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"An assessment and up-to-date catalogue of the coins of Apollonia and Dyrrhachium between the 5th and 1st centuries B.C."

# Submitted for the honour of Master of Philosophy (by research)

2012

Classics, School of Humanities, University of Glasgow

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## **Introduction**

The aim of this thesis is to investigate the coinage of Apollonia and Dyrrhachium which is an area of numismatics that is much understudied considering the importance of these two cities to ancient peoples and civilisations. Even their history is steeped in mystery and not well documented in the written sources. The secondary aim of this thesis is to complete a corpus of all the coins of these cities from the coin collections in Great Britain, and bring them up-to-date with current numismatic practice.

The thesis discusses the history of these two cities in connection with their surroundings and the turmoil they went through. We must appreciate the political structure, conflicts landscape, and history of the surrounding land to understand the history of Apollonia and Dyrrhachium. The history of Illyria is a complicated matter with many different sources, and not all of the territory is accounted for in the sources. It is important to set this history in context, in order to decipher coinage changes, to understand why iconography on the coinage changed, and with whom these two important port cities were trading.

The thesis then discusses the iconography of the coinage; the huge variation in the drachm issues from these cities is a testament to how long they were produced. The weight standard and circulation of the coinage are then examined, as it is important to gather who these two major ports were trading with, how far their coinage circulated, and the areas to which they travelled. This would explain why the coins spread to one area and not another.

This thesis groups the coins from Apollonia and Dyrrhachium in the Hunterian collection with coins from other collections through their published catalogues: the Grose collection in the Fitzwilliam Museum, British Museum Greek Catalogue vol. 6, the Blackburn Museum collection (SNG Vol. VIII), the Collection of the Society of Antiquaries Newcastle upon Tyne (SNG Vol. XIII), the Lewis Collection in Corpus Christi College Cambridge (SNG Vol. VI), and the Manchester University Museum collection (SNG Vol. VII). Such a listing has never been attempted before. The catalogues of the British Museum, Fitzwilliam and Hunterian collections are now considered extremely outdated, although at the time they reflected an advanced method of cataloguing and assessing coinage. Some of the SNG issues can be considered outdated by not including a die axis, or weight for the bronze issues (if bronze issues were included at all), or the size/diameter of the coin. Furthermore, the MacDonald catalogue and Coats manuscript only illustrate 20% of the coins from Apollonia and Dyrrhachium in the Hunterian collection.

The MacDonald catalogue, Coats manuscript, British Museum catalogue and the Fitzwilliam catalogue all used what are now considered outdated methods of weighing and measuring the coins. They weighed them using the "grain" system, but current practice is to weigh them in grams to two decimal places. They also measured them in inches while more recent practice is to measure the coins in millimetres. All this points to the need for a more comprehensive and up-to-date catalogue of the coinages of the two

cities, to include all examples in the published British collections, together with images of the 80 relevant MacDonald and Coats specimens that were not illustrated in the original publications.

The key aims and outcomes of this thesis and numismatic catalogue are therefore: 1. to research and analyse the coinage of Apollonia and Dyrrhachium, and to discuss its iconography, weight and circulation in the light of the history of the two ports; 2. to merge all the published catalogues of the series in Britain, and bring them up-to-date (where possible) with current numismatic practices; 3. to help others become aware of the importance of these two cities, their economy and their trade networks, and to facilitate the study of the coins of these two powerful cities, by other numismatists.

## **Chapter 1: Methodology**

The production of this thesis needed to go through several stages of development and required many different methods of measurement, interpretation, analysis and research.

The methods utilised will be discussed in this chapter.

Firstly, there was a primary research and data collection phase. This required me to research the background of Apollonia and Dyrrhachium through primary and secondary sources. I had to measure, weigh, obtain the die axis and photograph the coins from the Hunterian Coin Collection, according to current numismatic practice. For each coin, I had to measure the diameter in millimetres, using a ruler. This measurement is made using the maximum diameter of the coin. Secondly, I had to weigh each individual coin using electronic scales to .00 grams as is concurrent with numismatic practice. This meant that I was replacing MacDonald's and the manuscript and catalogue of the Coat's collection (housed in the Hunterian) out-dated method of using points of an inch to measure the coins and grains to weigh the coins. I also had to convert other coin catalogues from these out-dated methods to current numismatic standards. These were: The Fitzwilliam Catalogue and British Museum vol. 6. I then had to measure the die axis of the coins, using a plastic angle-measurement device using degrees which I then converted into arrows for the purpose of the catalogue. The die axis of a coin is related to the technical aspects of its manufacture. Unlike today where both the obverse and the

<sup>&</sup>lt;sup>1</sup> Coats Collection - Spink and Son 1924

reverse of a coin are exactly straight in relationship to each other (because they are machine made), ancient coins would have much more variety in this relationship due to the manual striking of the coin. Sometimes these are vertical or horizontal but frequently have no particular consistency. It is important to obtain the die axis to establish if there is any deliberate pattern in the production of coinage. Some of the SNG volumes did not have the size of the coins included: Blackburn Museum SNG Vol. VIII, The Collection of the Society of Antiquaries Newcastle upon Tyne SNG Vol. XIII, Lewis Collection in Corpus Christi College Cambridge SNG Vol. VI, Manchester University Museum SNG Vol. VII. Therefore, the diameter of the coins from these collections are omitted from this catalogue. The year for this Master of Philosophy did not allow me the time to visit these museums to measure the coins myself. The British Museum has omitted die axis from the coin catalogue and therefore this will not be present in the corpus included in this thesis. Again, it would have been ideal to measure these myself but time did not allow it. The British Museum Catalogue also omitted the weight and die axis of its bronze issues from these cities and just include the diameter. I have decided to include these measurements of the bronze coins from the Hunterian collection as I believe they are important. Bronze coinage is often overlooked when working with ancient coinage because base metal denominations are seen as less attractive and less interesting than the silver and gold coins. Base metal denominations give numismatists an insight into small exchanges in ancient times. A comparison can be made if in thousands of years our wallets were found and the numismatists were only looking at larger denominations and disregarding our pound coins and small change.

I also had to take clear photographs of the coins from the Hunterian Museum of both the obverse and reverse of the coins with a macro-lens setting on the camera for close detail. Originally, the coins were photographed on a blue background. Once this stage was complete the photographs needed to be edited to a format which could make them presentable as a single object. The original photographs needed to be loaded onto a program called "Pixelmator" (similar to Adobe Photoshop) on an Apple Mac and then hand-cut from their background and saved.

The second phase of this thesis was creating a massive database using the program "Numbers" (similar to Access or Excel for Windows) on an Apple Mac and entering information into it. This meant creating four different catalogues: Bronze Apollonia, Bronze Dyrrhachium, Silver Apollonia and Silver Dyrrhachium. This meant separating the coins and entering their data in horizontal columns with the headings "ID", "Old ID", "Standard Reference", "Category", "Obverse description", "Reverse description", "Obverse inscription", "Reverse inscription", "Metal" "Size (mm)", "Weight (g)", Die Axis (degrees)", "Date", "Denomination" and "Notes". I then had to re-arrange the catalogues so that they were in a correct chronological order and the same magistrates were grouped with each other. This is something that has never been done before with the coinage from these two very important cities. This process is an extensive project which requires a great eye for detail, patience and perseverance. Finally, I have created an up-to-date corpus of all the coins from these two cities, that are contained in the

collections of Britain, according to, and up-to-date with, the current numismatic standards, and arranged them in a chronological order. With further study in this area, including the collections outwith Britain, we could start to piece together a complete chronology of these coins.

The third phase was easier than that of my undergraduate dissertation. It has only been a year but updates to the computer programs I use have made the process of entering primary data from a database to word format much easier. Using the "paste and match style" option I was able to copy and paste my catalogues into my thesis. There were still issues with the formatting but not as bad as my undergraduate dissertation where I had to manually "return" every sentence. I had to manually change lines for this current thesis and sort out some formatting.

The fourth phase of the production of this thesis was analysing every detail of the coins from the British Museum to decipher differences between early drachms and later drachms, Corcyrean style staters, Corinthian style staters, different reverse patterns and symbols and different obverse patterns and symbols. This was a very time consuming and laborious process. However, I thoroughly enjoyed doing this close and intricate analysis of the coinage.

These four processes combined with primary and secondary research through reading texts and comparing the coins are how this thesis came into being in its current and final

format. It has been an enjoyable and thoroughly rewarding topic to study but much further study is needed in this area.



## **Chapter 2: The History of Illyria**

#### 2.1 Introduction

This chapter will briefly discuss the history of Illyria, in order to understand the political structure, landscape, conflicts and surrounding land of Apollonia and Dyrrhachium (also known as Epidamnos). The history of Illyria is a complicated matter with many different historical sources and not all of the land is accounted for in the sources. This chapter will not discuss the full history of Illyria or the Illyrian peoples but will leave out what is not important to the history of Apollonia and Dyrrhachium.

The main sources for the following narrative are: Polybius, Appian, Justinus and Arrian. All of these sources are biased against the Illyrians for various reasons. Polybius has an extremely sexist view towards Queen Teuta and describes her as petulant and spontaneous, he also portrays the Ilyrians as barbaric and untrustworthy in order to emphasise how mighty and honest the Romans were. Appian uses his history to show the break down of the Roman Republic, although his account is less moralistic that other authors he is still biased in terms of showing how barbaric the Illyrian people were. Again, Justinus is also biased, he wishes to create an image of Rome and its people as trustworthy, honest and mighty. In Justinius' account he often refers to the Illyrians and surrounding peoples as "untrustworthy" and "dubious". Arrian uses his histories to

sensationalise Alexander the Great and therefore we do not get a completely balanced view from his work. His histories is constantly boasting about Alexander the Great's intelligence and wit and does not give an equal view of the Illyrians.<sup>2</sup> Although all of these sources are biased to some extent, they are useful to gain an insight into the history of the Illyrian people. As this thesis is predominately a work on numismatics the bias of sources will not be analysed in the historical overview but it shall be mentioned.

#### 2.2 Physical Geography

There is a notable difference between the physical geography of Illyria and the rest of mainland Greece. There are differences in the climate and vegetation. The climate is generally cooler compared to the eastern side of mountains that rise up along the middle of the mainland.<sup>3</sup> Forests are more widespread and with more vegetation. In winter rainfall is generally heavier and allows rivers to flow more freely and swell. Therefore, water falling on the mountains of Greece would flow down into the rich pasture of this land allowing for growth of crops and rich harvests. According to Wilkes, movement of flocks revolve around the great seasonal festivals of St.George (23 April) and St. Demetrius (23 October).<sup>4</sup>

<sup>&</sup>lt;sup>2</sup> Further reading: de Souza (1999: 76 - 80); Derow (1973: 124 - 4)

<sup>&</sup>lt;sup>3</sup> Wilkes, (1995: 109)

<sup>&</sup>lt;sup>4</sup> Wilkes, (1995: 109)

Appian describes the people of Illyria as those who live beyond Macedonia and Thrace, from Chaonia and Thesprotia to the river Danube. That is the length of Illyria. It stretches between Macedonia and the mountains of Thrace to Pannonia and the Adriatic and the foothills of the Alps. Romans measured the country at 6,000 stades (690 Miles) in length and 1,200 stades (138 Miles) in width.<sup>5</sup>

One of the earliest sources we have for the Illyrians, Apollonia and Dyrrhachium is Coastal Passage (Periplus). This is a primary account of a sailor who navigated around the Adriatic coast. Scholars have long disagreed on the identity of the author of this text, and no communis opinio exists. The work offers tribal names for the peoples of Illyria and sets its boundaries. The northern limit was the Catarbates river down to the river Aous (Vijosë – modern day Albania on which was founded Apollonia). Some accounts after this source seem to expand the territory of Illyria beyond Apollonia and include Epirus (Herodotus 4.49), however, Appian's Illyrike argues that the boundary of Illyria is still the river Aous. The Romans, in their usual 'grouping-of-peoples' fashion, later defined Illyria as all the land between the Adriatic and the Danube.<sup>6</sup> The Romans had a habit of grouping peoples without recognition of separate identities or cultures. For example: all peoples which were not Romans were classed as barbarians.

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<sup>&</sup>lt;sup>5</sup> Appian, *Illyrike 1* 

<sup>&</sup>lt;sup>6</sup> Wilkes, (1995: 96) (Original- Scylacis Caryandensis Periplus maris ad litora havitata Europae et Asiae et Libyae, GGM vol. 1, pp. 15-96)

2.3 Political Structure of Illyria

Illyria was a tribal region. The land had many different divisions of peoples and there was

no one way to rule or one political structure to follow. For example Apollonia and

Dyrrhachium were both Greek colonies which, at different times, fluctuated between

democratic and oligarchic rule. The tribal regions were ruled differently: sometimes it

would be decided by a power struggle between leading figureheads and sometimes by

common rule. Illyria was a place of much conflict, with land, and therefore power

constantly changing between one leader and the next.

There are not many early sources from Illyria which survive. However, we know that the

population fought in battles as free warriors usually under a figurehead or leader. Illyria's

power increased in the third century B.C., and as the power of the Epirote League and

Macedonia declined, we get more information from written sources concerning the area.

As Wilkes suggests, there is no evidence that supports a view that early Illyria had a slave

market, but instead he notes that Polybius (in his *Histories*) presents us with an image of

slaves who formed communities, and could even fight under leaders.<sup>7</sup>

Appian, among other ancient scholars, offers a foundation myth for the tribes of Illyria.

He suggests that "...the country was named after Illyrius, son of Polyphemus [a

Cyclops]. Polyphemus and his wife Galatea had three sons - Celtus, Illyrius and Galas,

<sup>7</sup> Wilkes, (1995: 126 - 127)

15

who all migrated from Sicily and Galatia...". Appian goes on to describe how each tribe was given its name in Illyria. "Illyrius had six sons, Encheleus, Autarieus, Dardanus, Maedus, Taulas and Perrhaebus, also daughters, Partho Daortho, Dassaro." These names of mythical figures correspond with the names of tribes in Illyria - (The Dardanii descended from Dardanus), the Taulantii (Taulas) who dwelt in Epidamnus (Dyrrhachium), the Encheleae around the upper Drin and Lake Ohrid, and the Parthini (Partho) who expanded from the middle to the upper Genusus. From the other sons and daughters lesser known tribes were formed. Strabo commented that the Dardanians are "...so utterly wild that they dig caves beneath their dung-hills and live there; but still they have a taste for music..." Strabo is clearly over exaggerating how barbaric the Dardaians were.

Pliny the Elder wrote an account of the Illyrian people that many scholars (including Wilkes) believe is a contradiction to Appian's foundation myth. Pliny discusses a small tribe of people who live on the Adriatic coast and suggests that these were the first on this land. These were the first peoples that the Greeks met and therefore it caused their name to be applied to every one of that land who was similar. These views do not necessarily have to contradict one another, but, perhaps if pieced together can give us a fuller picture of the peoples from this land. Perhaps the first people encountered by the Greeks were

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<sup>&</sup>lt;sup>8</sup> Appian, *Illyrike 2* 

<sup>&</sup>lt;sup>9</sup> Wilkes, (1995: 92)

<sup>&</sup>lt;sup>10</sup> Strabo, 7.5, 7

<sup>&</sup>lt;sup>11</sup> Pliny the Elder, NH 3.144

called the Illyrians, descended from Illyrius, but expanded throughout the land and formed separate tribes. Then the Greeks landed on the coast and were correct in calling the peoples of this land Illyrians.

#### 2.4 Conflict and Turmoil

There are a few instances in Illyrian history when leaders should be mentioned because they controlled much of the land and tribes within it. It is worth noting the following events in considering the history of Illyria, Apollonia, and Dyrrhachium, not only to show how turbulent this area was, but also how it developed throughout the ages.

One of these leaders is Alexander the Great. Before Alexander marched eastwards to Asia Minor he had to tend to his own back garden and Illyrian "weeds". Alexander had started to march towards the Danube. The Illyrian people learning of Philip's death decided to attack. The two main powers in Illyria at the time decided to join forces and attack as one: Cleitus son of Bardylis (Dardani), Glaucias of the Taulantii, and the third smaller Autariate tribe. Justinus describes this event. "...Illyrians, Thracians, Dardanians and other Barbarian tribes of the dubious and untrustworthy nature, who could never be held in check by any means, if they were all to revolt at the same time...". <sup>12</sup> In this passage

17

<sup>&</sup>lt;sup>12</sup> Justinus, 11.1, 6

Justinius attempts to portray the Illyrians and surrounding tribes as barbaric and untrustworthy. He does this in order to force the reader to compare the Illyrians to the honesty and might of Rome. Alexander fought and defeated both Cleitus and Glaucias. We have many sources for this time - one of which is Arrian. Arrian sensationalises the whole account and talks of how Alexander was able to overcome all the odds because his army was so well trained and equipped. He as a general outwitted and humiliated the barbarian tribes. <sup>13</sup> As great as Alexander was he still did not slay Glaucias of the Taulantii, who survived the battle and was still ruling in 302 B.C. This would be important for the history of Illyria.

Glaucias offered Pyrrhus - son of Aeacides - asylum after Cassander (ruler of Macedonia) killed his father. Diodorus Siculus and Polyaenus both document this turbulent time for Illyria. Cassander displaced Glaucias from his homeland of Apollonia and Dyrrhachium, which was later given back to him by Corcyra. Pyrrhus grew to manhood and gained the land of Epirus and seemed to be able to use the land of Apollonia and Dyrrhachium as he wished. Pyrrhus was able to capture Macedonia for a short period of time in 287 B.C., <sup>14</sup> after which he turned to fighting the rising power of Rome, a fight in which Pyrrhus died. The topic of Pyrrhus and Rome is one that has been studied widely <sup>15</sup> and shall not be studied further in this thesis other than the brief outline given above.

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<sup>&</sup>lt;sup>13</sup> Arrian, 1.1-6

<sup>&</sup>lt;sup>14</sup> Diodorus Siculus 19.67, 74, 78; Polyaenus, 4.11; Hammond and Wallbank, (1988: 154-5)

<sup>&</sup>lt;sup>15</sup> (e.g; Garouphalias, P,. Pyrrhus: King of Epirus, London, United Kingdom: Stacey International, 1979.; Jones, C P., Kinship Diplomacy in the Ancient World, Cambridge, Massachusetts: Harvard University Press, 1999 etc.)

With Pyrrhus now dead there was once again political turmoil in Illyria and opportunity for another leader to rise, conquer the surrounding land and form a new political entity to sweep Illyria. Appian notes "...Agron was king of that part of Illyria which borders the Adriatic sea, over which sea Pyrrhus and his successors had held sway. In turn he captured part of Epirus and also Corcyra, Epidamnus and Pharos in succession...". <sup>16</sup> Agron of the Ardiaei was the new power in Illyria. Polybius also mentioned Agron and how he conquered "the most powerful force, both by land and sea, of any of the kings who had reigned in Illyria before him". <sup>17</sup> The Illyrians began raiding cities, plundering them and sailing away. What Agron did differently was that he followed up his raids with land armies to pillage completely and destroy the cities he raided. <sup>18</sup> However, another power rose at this time - the Aetolians who started to encroach on Ambracia Pyrrhus' previous stronghold. The Acarnanians from this area applied to Demetrius II of Macedon for help, who enlisted the help of Agron and his Illyrian forces. The Illyrian attack is described by Polybius:

"...One hundred lembi with 500 men on board sailed up to land at Medion... they disembarked speedily and in secret...but the Illyrians, being on higher ground, and charging down from it upon the Aetolian troops formed up on the plain, routed them without difficulty... Thus, after killing a great number, and taking a still greater number

<sup>16</sup> Appian, *Illyrike 7* 

<sup>17</sup> Polybius, 2.2

<sup>18</sup> Hammond, (1968; 5-20)

prisoners... the Illyrians, having carried out the orders of their king... [won the war] and

immediately set sail for their own country..."19

Polybius' use of the word "king" here clearly states that he believed the political

geography of Illyria had shifted from tribal regions of freed men and slaves to a more

politically unified territory. After the victory it is suggested that Agron drank so much he

died.<sup>20</sup> His land and army then passed to Queen Teuta in 231 B.C.

2.5 Piracy and Roman Intervention

Piracy had long been a tradition of the Illyrian peoples. The common rule that most

Greek states accepted was that there had to be a declaration for reprisals for any

retaliation but this did not seem to be the case for the Illyrians. Illyrians had a tradition of

raiding costal towns or intercepting merchant ships from Italy to Greece and then

escaping with their booty without warning.

Queen Teuta was no exception to the Illyrian tradition. She gave her fleet permission to

plunder anywhere by land or sea. The queen attacked cities in the Peloponnese before

raiding Phoenice in Epirus. Queen Teuta then called a truce having taken the most

<sup>19</sup> Polybius, 2.3

<sup>20</sup> Hammond, (1967b: 591)

20

prosperous place in Epirus. 21 The Romans had been well aware of the Illyrians and their piracy "...From time immemorial Illyrians had attacked and robbed ships sailing from Italy..." and had settled a colony at Brundisium in 246 B.C.<sup>22</sup> Before Queen Teuta and her forces left Phoenice, she used it as a base to attack Italian merchant ships. It was this piracy that forced Rome to intervene in Illyria. Polybius and Appian both narrate this part of Roman history. Rome sent two commissioners to Phoenice the brothers Gaius and Lucius Coruncanius. The Roman embassy found the queen besieging Issa. Polybius notes how the queen told the embassy that she meant no harm to Rome but would not order her fleet to stop the tradition of piracy. The younger commissioner suggested that Rome would have to keep Illyria in check if the piracy did not cease. Polybius' account of this incident now suggests that the Queen "...gave way to a fit of womanish petulance..."23 and sent her mercenaries to attack the embassy on its return to Rome. Here Polybius is clearly showing sexism towards Queen Teuta. The queen had probably acted just as any king would have, however, because she is a female Polybius describes it in a derogatory fashion.

The result of Queen Teuta's orders was the First Illyrian War in 229 B.C. The expedition was led by the two consuls of 229 B.C., Fulvis and A. Postumius, who took with them to Illyria 20,000 infantry, 2,000 cavalry and 200 ships and crushed the Illyrian pirates and Queen Teuta. The reasons given for the invasion are twofold - one (and I believe the more

<sup>21</sup> Polybius, 2.6

<sup>22</sup> Polybius, 2.8, 1

<sup>23</sup> Polybius, 2.8.1; de Souza, (2000: 76-80)

important reason) was to protect Italian traders from pirates, and the other to protect Greek cities from being raided. The latter reason may be true but is connected to the first because raids on Greek costal cities would have had a bad effect on Italian traders travelling to Apollonia and Dyrrhachium. De Souza believes that Polybius exaggerates Italian influence and instead the main reason for Roman intervention was to curb Illyrian aggression towards its neighbours. <sup>24</sup> He bases this argument on Crawford's findings that coin hoards from the eastern side of the Adriatic contain too few Roman coins to suggest it was a medium of exchange in Illyria. <sup>25</sup> However, this could be because of many

reasons, not just the assumption that
Roman coinage was not adopted in this area as a medium for exchange. The most plausible reason is that Illyria did not want to adopt the Roman coinage. The cities had two main mints (Apollonia and Dyrrhachium) that

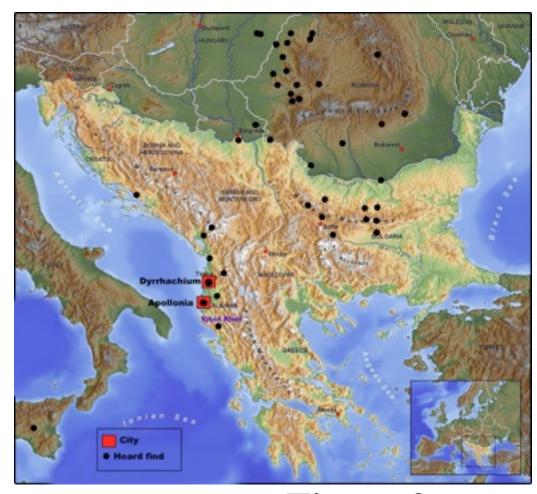


Figure 2

<sup>&</sup>lt;sup>24</sup> De Souza, (2000: 76-80)

<sup>&</sup>lt;sup>25</sup> Derow, (1973: 125-6)

issued coinage that was familiar to the people of Illyria, and Roman coinage divided neatly into the weight standard of the Illyrians and therefore there was no desire to adopt the Roman coinage and no need to. From the map of coin/hoard finds from Apollonia, we can see that the area most likely had a closed economy, with a smaller spread of finds than the well-known closed economy system of Corinth.<sup>26</sup> It is clear from figure two that Apollonia most likely had a closed economy because finds are isolated to very few places. If we compare the spread of Athens' coinage to Apollonia we see that Apollonia's circulated mainly in the city apart from a few rare finds, whereas, Athens' coinage spread throughout the classical Greek world.<sup>27</sup> This meant that Italian traders would have been forced to melt or exchange their Roman coinage on arrival to Illyria. They would then be required to melt or exchange their Illyrian coinage on departure from Illyria or perhaps spent their money whilst in Illyria so as not to leave with it. In conclusion, the lack of Roman coins in Illyrian hoards does not suggest that Italian traders were not trading on a large scale in Illyria.

Polybius narrates the events of Teuta's reign and suggests that the queen was taken by surprise by the invasion. When learning of the advance of the Romans she sent her fleet to conquer Corcyra (and leave a garrison commanded by Demetreius from Pharos) which stopped off at Epidamnus and Apollonia for supplies. Demetrius later surrendered Corcyra to Rome and became an advisor to the Roman military. At the end of the war

<sup>26</sup> Map of coin hoards found on <a href="www.Nomisma.org">www.Nomisma.org</a>. This is a project to map all Greek coin/hoard finds from every mint. Currently this map contains mainly hoard finds of Apollonia coins. The finds were manually added to a map by myself.

<sup>&</sup>lt;sup>27</sup> http://nomisma.org/id/athens A map of coin hoard finds from Athens.

Rome had made many significant gains in this part of the world - they had control of the strategic ports of Apollonia and Dyrrhachium, clients in Illyria, and they had also stopped certain tribes within Illyria from travelling (most notably the Ardiaei) and cut them off from their allies in Macedonia. The queen was forced to sign a treaty with Rome declaring that she would abandon Illyria apart from a few towns and would not sail south of Drin with any armed ships. Appian also gives an account of this period, which differs slightly from Polybius' account.

Appian narrates that the embassy sent to Agron was in reply to a plea by the people of Issa. He also states that Queen Teuta attacked the embassy before it even reached her, killing one commissioner. After this event Agron died and passed the kingdom to Queen Teuta. Appian's account is far less moralising and rhetorical than Polybius' narrative. In most cases, when comparing these authors, scholars believe Polybius' account to be more accurate but not in this instance. Wallbank agrees that Appian's account has to be given more weight, because Polybius' first major starting point is the Illyrian war, therefore, it has to be moralistic and rhetorical, to show the tradition in which the rest of his account would be written.<sup>28</sup>

The years 229-222 B.C. saw a rise in the power of the Illyrians whilst the Romans were pre-occupied fighting against the Celts in northern Italy. Demetrius (former commander of Corcyra under Queen Teuta) defected to Rome and was now planning to take over

<sup>28</sup> Wallbank, (1957: 79)

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Illyria. Demetrius defied all the clauses signed in the treaty with Rome including renewing links with their Macedonian allies. He also allied with the Histri who started to attack Roman supply ships in the Adriatic. Demetrius began to raid Roman cities on the Adriatic coast in Illyria. The Romans decided that key harbours needed to be secured, especially with the prospect of war with Carthage looming, and thus began the second Illyrian war (220 B.C.).<sup>29</sup>

In all accounts of this war Demetrius seemed to be more prepared than his predecessor Queen Teuta. He placed garrisons at strategic towns and stationed 6000 of his best soldiers at Pharos (his home town). The Roman forces were led by the two consuls that year: Paullus and Salinator. Dimale was one of the main strongholds of Demetrius' land and was situated not far from Apollonia. This was the main base the consuls decided to attack and they were able to take the city within seven days of assaulting it. Having taken this strategic town the Roman army decided to attack Demetrius' home island of Pharos. Polybius describes this scene in another effort to assert how efficient Roman consuls were and how the barbarian peoples could not match their level of intellect. Paullus sent a small fleet around the back of the island to tempt Demetrius' forces out of their fortifications. Seeing the small fleet Demetrius thought he would be able to defeat them. Unfortunately the Romans had came with a much bigger army and simultaneously attacked from the front. Demetrius' army fled and he escaped to Macedonia where he sought refuge and later died fighting for the Macedonians. Rome had secured its future

<sup>&</sup>lt;sup>29</sup> Hammond, (1968: Chapter 3)

plans for Illyria and made sure its harbours and strategic towns were functioning as normal in the threat of a new war with Carthage.<sup>30</sup>

With Demetrius fleeing to Macedonia another power in Illyria could rise - Scerdilaidas. Scerdilaidas began to raid cities under Philip of Macedon's control and even marched toward Macedonia when he heard that Philip had sent ships to attack the Illyrians. Philip heading back to protect his land came into contact with Roman clients in Illyria. Polybius reports that Philip was contemplating attacking Rome in Italy. However, to do this he had to capture Apollonia or Dyrrhachium - major ports and strong bases to launch attacks from. Philip then made a formal treaty in 215 B.C. with Carthage that if Carthage were to surrender to Rome then Macedonia should not be attacked and furthermore the Romans must hand over the Illyrian towns of Apollonia and Dyrrhachium to Macedonia. In 214 B.C. Philip decided to try to capture Apollonia whilst the Romans were pre-occupied with Carthage. Philip sent 120 lembi to Apollonia but when failing to capture it they fled south to seize Oricus. A Roman commander was stationed at Apollonia, M. Valerius Laevinus, who was able to stave off the two attacks of Philip on Apollonia and Oricus.<sup>31</sup>

Although Philip had lost this battle he began to make some progress in Illyria by separating two great allies from Rome - the Atintani and Parthini. Rome seeing this threat, but still unable to commit fully to it because of its war with Carthage, promised to supply 25 quinquremes to support Scerdilaidas, his son Pleuratus and the Aetolian

30 Polybius 3.18-19; Appian Illyrike 8; Cassius Dio 12 frag. 53

31 Polybius 5. 109-10; Livy 24.40; Wilkes, (1995: 166); Hammond 1968

League against Philip.<sup>32</sup> With the backing of Rome's forces for the opposition as well as tribes rising against Philip (the Dardani and Aetolians) he was forced to give up his plans for Greece. Philip offered a peace treaty in 206 B.C. with the Aetolians and with Rome in 205 B.C. after a small Roman force had invaded the remaining parts of Illyria from Apollonia<sup>33</sup>.

By 200 B.C. Pleuratus was sole ruler of Illyria and he offered the consul Galba help against Macedonia. The consul declined his offer but promised to ask for his help when he was in Macedonia. Pleuratus was awarded a substantial piece of territory for helping the Romans - they gave him Lychnitis and Parthini. Polybius is quoted "...in return for doing nothing he was made the greatest of the rulers in Illvris...".34

Pleuratus was succeeded by his son Gentius in 181 B.C. Gentius' relationship with Rome was a drastically different one compared to his father's. It was Gentius reverting back to piracy and attacking trading ships in the Adriatic that lost Roman support. In 180 B.C., ships belonging to Gentius were seized after being caught in the act of piracy by a Roman official who was in charge of protecting the coastline of Italy. No formal action was taken against Gentius. The Romans in their paranoid pre-war state stopped 54 Illyrian ships from leaving the harbour at Dyrrhachium and sent an embassy to Genitus to remind him the Roman Republic was his friend.

32 Wilkes, (1995: 167); Polybius 8.14-14b; Livy 29.12

33 Wilkes, (1995: 170)

34 Livy 29.12; Polybius 21.23

In 170 B.C. the Romans tried to assault Macedonia twice but to no avail. Perseus saw off both attacks and still had resources left to raid Illyrian towns in an attempt to lure Gentius to his side. The Macedonians successfully re-captured strategic towns lost to the Romans, including Uscana and Oaneum - which controlled the direct route to the land of Gentius. This was when Perseus sent another embassy to Gentius to try and convince him to ally with him against the Romans. Gentius declined the invitation because he did not have enough resources to help attack the Romans.

A successful Roman invasion of Macedonia in 168 B.C. forced Perseus to offer money to Gentius; the sum was 300 talents. Gentius started his campaign immediately and imprisoned two Roman envoys sent by Appius Claudius. Appius Claudius was succeeded by Anicius Gallus who was given specific instructions to take care of Gentius. Gentius was planning to conquer Dyrrhachium and Apollonia. Anicius was placed at Apollonia with a substantial number of forces backed up by a small Parthini force. Our main source (Livy) for these events omitted what happened to Gentius when these two forces met. He takes up the story with Gentius on the back foot and trapped in Scodra, where, after the capture of his queen and his sons, he surrendered.<sup>35</sup> Thus the Third Illyrian War ended.

As a result of the war, the Illyrians were granted their freedom; certain tribes which had supported Rome when Gentius had not surrendered were given special benefits:

35 Livy 44.30-2

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exemption from tribute to Rome was given to Issa, the Taulantii, the Pirustae, and the people of Rhizon and Olcinium. Half of the tax rate which they previously had to pay to the king was given to all of Illyria. Then the Romans split Illyria into three regions.<sup>36</sup>

Livy narrates what the celebrations were like when the practor returned to Rome in February 167 B.C. In the triumphal procession were 27 pounds of gold, the royal furniture, 19 pounds of silver, 13,000 denarii and 120,000 Illyrian silver pieces. Also in the procession were Gentius, his queen and his sons. The Romans had captured 220 Illyrian lembi which were presented to the cities of Apollonia, Dyrrhachium and Corcyra.

#### 2.6 Conclusions

It is clear from researching the history of Illyria through the works of contemporary, later and modern historians, that it was a very turbulent area in the ancient world and the strategic ports of Apollonia and Dyrrhachium were always at the centre of these conflicts. Power struggles were rife between leaders, kingdoms, tribes and the super powers of Rome and Macedonia. The political structure of the area was constantly changing until the Romans intervened. The area was originally split into tribal regions with slaves who would sometimes unite under the one leader. It then moved into an area where certain tribes were leaders and progressed into a kingdom, until Rome conquered Illyria and it became a Roman province. Piracy was key to Illyrian development. This was one of the

Wilkes, (1999: 174)

29

<sup>36</sup> Wilkes, (1995: 174)

reasons the Romans invaded in the first instance, but also the reason why it was so prosperous before the Romans interfered.

The focus of this thesis is the coinage of Apollonia and Dyrrhachium. This chapter has provided a brief introduction to the area of Illyria, the next chapter will investigate how this turbulent area retained its coinage, how it developed and changed to suit which ruler or tribe was in charge of the key minting towns, and what effect, if any, can be seen on the coinage due to the turmoil and conflict which affected these two towns.

## **Chapter 3: The Coinage of Apollonia and Dyrrhachium**

#### 3.1 Introduction

This chapter will consider the coins of Apollonia and Dyrrhachium from the collections of the Hunterian Museum, British Museum, Fitzwilliam Museum (Cambridge),
Manchester University Museum, the Collection of the Society of Antiquaries (Newcastle upon Tyne), The Hart Collection (Blackburn Museum) and the Lewis Collection in Corpus Christi College (Cambridge). The conclusions that are in this chapter could change with further study of other collections. There is no complete corpus of the coinage from Dyrrhachium and Apollonia. The exact chronology of these coins is also unknown. This chapter will attempt to provide a rough chronology based on my analysis and study of the coinage.

#### 3.2 Brief Discussion of Coin Types

This sub-chapter will briefly discuss both silver and bronze coin types issued by Apollonia and Dyrrhachium.

#### **Silver Coinage**

Corcyrean-style staters, (i.e didrachm denominations in the classical high relief style) were the first type of coin to be minted in Dyrrhachium (c. 450 - 350 B.C.)<sup>37</sup> and Apollonia (c. 400 - 300 B.C.).<sup>38</sup> They have the same design as





drachms from Corcyra. On the obverse is a cow suckling a calf, and on the reverse is a double symmetrical stellate pattern. The staters from Dyrrhachium are inscribed "ΔΥΡ" and have a club symbol on the reverse. The staters from Apollonia have "AΠ" inscribed on them. The weight standard of these staters is the same as their Corcyrean counterparts, 11g. On the earliest coinage and staters there are no borders.

After the minting of Corcyrean staters, Apollonia, Dyrrhachium and Corcyra minted a

brief series of Corinthian style staters (8.5g - 9g). Corinthian style staters were, most probably, minted because of the strong connections between Corinth and these two cities as discussed in chapter 2. The British Museum attributes this series





Figure 4

<sup>37</sup> Grose (1926: 252)

<sup>38</sup> Gardener, (56)

to the end of the 4th century B.C. / start of 3rd century B.C.<sup>39</sup> These staters have the helmeted head of Athena on the obverse and Pegasus on the reverse. The staters from Dyrrhachium have " $\Delta$ " and a club on the reverse and the staters from Apollonia have " $\Delta\PiO\Delta$ ". The drachms from this series have the head of Herakles on the obverse and Pegasus on the reverse.

After the issues resembling the coins of Corinth came a complicated series of drachms. The traditional date for these drachms is from the period of 229 B.C. to 100 B.C.<sup>40</sup>

However, this series of coinage could have started earlier than 229 and could have lasted until 48 B.C.<sup>41</sup> This date is just a convenient start date due to Rome's intervention in the area. These coins have the same weight standard as the Roman victoriatus, 3.4g.<sup>42</sup> They are similar to the original



Figure 5

Corcyrean stater design of a cow suckling a calf on the obverse and a double stellate pattern on the reverse. There are half drachm issues from this series with the forepart of a cow on the obverse and double stellate pattern on the reverse. These coins have inscriptions on the obverse and

reverse.





Figure 6

<sup>&</sup>lt;sup>39</sup> Gardener, (XXXVII - XLIX)

<sup>&</sup>lt;sup>40</sup> Gardener, (XXXVII - XLIX)

<sup>&</sup>lt;sup>41</sup> Gardener, (XXXVII - XLIX)

<sup>&</sup>lt;sup>42</sup> Jones, (1990: 32)

The next series of coinage issued by Apollonia is the Apollo denarius. This would have been minted after 48 B.C. and shares the weight standard of the Roman denarius (4g). On the obverse of these coins is the head of Apollo and on the reverse three nymphs dance around a fire holding torches. Dyrrhachium did not mint these coins.

#### **Bronze coinage**

There are various bronze coins that have been minted in Apollonia and Dyrrhachium and there is no documented sequence and none that I could decipher.

The types from Dyrrhachium housed in the collections of Britain are: head of Zeus on the obverse, with a tripod and "AYP" on the reverse; head of young Herakles on obverse and a bow, club, quiver and "AYP" on the reverse; head of Helios on obverse, and prow of ship and "AYP" on the reverse; female head wearing stephane on obverse, with an eagle and "AYP" on the reverse; and a bust of Nike on the obverse, with a palm, grapes and "AYP" on the reverse.

The types from Apollonia housed in the collections of Britain are: head of Apollo on the obverse, with obelisk and " $\mathbf{A}\mathbf{\Pi}\mathbf{O}\mathbf{\Lambda}\mathbf{\Omega}\mathbf{N}\mathbf{I}\mathbf{A}\mathbf{T}\mathbf{A}\mathbf{N}$ " on reverse; head of Artemis on obverse, with tripod, wreath and " $\mathbf{A}\mathbf{\Pi}\mathbf{O}\mathbf{\Lambda}\mathbf{\Omega}\mathbf{N}\mathbf{I}\mathbf{A}\mathbf{T}\mathbf{A}\mathbf{N}$ " on reverse; head of Dionysos on obverse,

with cornucopia and "A $\Pi$ O $\Lambda\Lambda\Omega$ NIATAN" on reverse; and head of young Augustus on obverse, with cornucopia and "A $\Pi$ O $\Lambda\Lambda\Omega$ NIATAN" on reverse.

## **Chapter 4: Weight Standard and Circulation**

It is important to analyse the weight standards of the surrounding areas to make suggestions as to what cities/areas were trading with Dyrrhachium and Apollonia. Coins that divide easily into other weight standards suggest that there could have been trading between these areas. This subject has had only limited academic discussion, with the exception of *Early Hellenistic Coinage* (Otto Mørkholm) and the introductions to coinage catalogues.

As discussed in the previous sub-chapter the weights of coins from Dyrrhachium and Apollonia are roughly  $(1 - 0.5g \pm)$  as follows: Corcyrean stater 11g; Corinthian stater 8.5g; drachm (same weight as victoriatus) 3.4g; and Apollo denarius 4g.

Area	Tetradrachm	Didrachm	Drachm	Hemidrachm	Compatibility
Corcyra (Reduced Aeginetan)	-	11.5 - 10g	5 - 5.75g	2.8 - 2.5g	Yes
Aeginetan	-	12.2g	6.1g	3.05g	Slightly out
Persian	-	11.2g	5.6g	2.8g	Yes
Attic	17.3 - 16.8g	8.65 - 8.4g	4.3 - 4.2g	2.15 - 2.1g	Yes
Chian	15.6g	7.8g	3.9g	-	Possibly
Ptolemaic	14.3g	7.15g	3.55g	-	Yes
Rhodian	13.6 - 13.4g	6.8g - 6.7g	3.4g	-	Yes
Cistophoric	12.6g	6.3g	3.15g	-	No

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This table shows that Dyrrhachium and Apollonia had many choices of areas to trade with as their weights meant they could easily change their own issues neatly into coins from different areas.

About 300 B.C. stater production in Corcyra came to an end. After this series of coins came drachms, hemidrachms and didrachms. This saw a new weight standard being introduced which followed the Corcyrean standard. The early drachm weighed around 5g and hemidrachm 2.5g. This new standard was, in fact, the creation of the reduced

<sup>&</sup>lt;sup>43</sup> Mørkholm, (Edit: Grierson/Westermark), (1991: 9)

Aeginetan standard which was adopted by Greece and the Peloponnese during the 3rd century B.C.<sup>44</sup> This saw Corcyra able to trade more easily with the rest of Greece or allowed the rest of Greece to trade with a major port and island connected to the rest of western Europe. The Corcyrean drachm series continues far into the 3rd century B.C. However, during the 3rd century B.C. the two cities also produce a second drachm series (whilst the original 5g drachm coins are still being minted) weighing 3.3 - 3.4g, and hemidrachms of half this weight. The obverse of these coins has the bust of Dione and reverse Pegasus within a wreath, and the hemidrachms have Pegasus and head of Aphrodite or head of Apollo and Pegasus. 45 These coins are the same weight as the Roman victoriatus and drachms of Apollonia and Dyrrhachium; however, this was not where this weight standard was created.

There are two main opinions on the subject of where this new weight standard started. One view is that it began in Rome, and Rome's intervention in Illyria meant that Apollonia and Dyrrhachium adopted this new weight standard to allow trading between Rome and these cities. Because of this view, drachms and hemidrachms of Apollonia and Dyrrhachium are often referred to as Roman victoriates and half-victoriates. This first view is one that is now considered outdated by modern scholars. 46 On the drachms from Dyrrhachium we can see nearly 200 eponymous magistrates names. These magistrates

<sup>44</sup> Mørkholm, (Edit: Grierson/Westermark), (1991: 83 - 160)

<sup>&</sup>lt;sup>45</sup> Gardener, (XXXVII - XLIX)

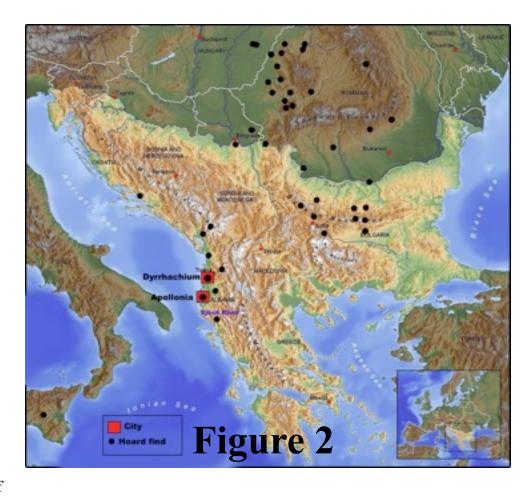
<sup>46</sup> Mørkholm, (Edit: Grierson/Westermark), (1991: 83 - 160) Thomsen, Early Roman Coinage VII 320-91

were elected for a full year. If we take the date of 48 B.C. for the end of the series of coinage, it must have started by 248 B.C. This date is much earlier than any of the given dates for the start of the victoriates series of coinage (221 - 213 B.C.) Otto Mørkholm notes that there is no need to explain Apollonia's and Dyrrhachium's change to this new weight standard by referring to Rome.<sup>47</sup> He suggests that a more likely explanation is that the new weight standard divided well into powerful, well-established nearby weight standards. The table above shows that this new weight standard divided directly into the Rhodian system. The main denomination at this time in Rhodes was the didrachm of 6.8g. Thus two Apollonia/Dyrrhachium drachms would be equal to a didrachm of Rhodes. It could also divide neatly into the system of their mother island of Corcyra. Corcyra and Rhodes were both major ports, trading hubs and powers in the ancient world and this is an important reason for the change in weight standard to 3.3g - 3.4g in Apollonia and Dyrrhachium. An additional advantage of already having this weight standard is, that when Rome did change to the victoriates and conquered areas which adopted this new weight standard, it opened Apollonia and Dyrrhachium up to trade with all of these new cities and areas, effectively boosting their power, importance and trade potential.

The circulation of coinage from Apollonia and Dyrrhachium is important to consider when studying this coinage. However, this subject is often overlooked and scholars only mention the circulation of the coinage in passing. There is a new and innovative website

<sup>47</sup> Mørkholm, (Edit: Grierson/Westermark), (1991: 83 - 160)

trying to map all the coin
hoards and finds of nearly
every Greek city. The
website has been
mentioned before in this
thesis (Nomisma.org).
Currently it has mainly
added the hoard finds of
Apollonia and not
Dyrrhachium. However,
the find spots correspond
and agree with the view of



scholars on this subject.<sup>48</sup> Strangely, there is only one Italian hoard and this is from Sicily. This is primary evidence to suggest that coins did not leave the ports of Apollonia and Dyrrhachium on trading vessels. Most of the coin hoards that are found contain mostly later drachms from the series of c. 248 B.C. - c. 48 B.C. This is hardly surprising as this was a long running and trusted series of coinage. As can be seen on the map these coins became trusted and used in the Balkans, Romania and Hungry (hoard finds are indicated by black dots). However, the drachms of Apollonia and Dyrrhachium are rarely found in Greece and presumably did not circulate there. Instead the tetradrachms of Athens circulated in this area as well as the coinage of Corinth.<sup>49</sup> After the drachm series came

<sup>&</sup>lt;sup>48</sup> Gardener, (XXXVII - XLIX)

<sup>&</sup>lt;sup>49</sup> Carradice, (1995; 89)

issues with the same weight as the Roman denarius (4g). These were produced for local use as they are provincial coinage with local designs rather than Roman designs. The bronze coinage of these two cities are not found outwith the cities, which suggests that it was for local use only, as most bronze coin series are.

# **Chapter 5: Iconography of Silver Issues**

This sub-chapter will discuss, in detail, all of the silver issues from Apollonia and Dyrrhachium from published collections in Britain. It will aim to decipher the images on the coins, and their origin. It will discuss the different denominations and their iconography.

### 5.1 Iconography of Corcyrean Stater

The Corcyrean staters from Apollonia and Dyrrhachium have the same design that had been used in Corcyra and parts of western Greece for over 400 years - cow suckling calf on the obverse and stellate pattern on the reverse.<sup>50</sup> (The links between Corcyra and these

two cities can be read in chapter 2)

The Corcyrean-style staters from these two cities weigh 11g (9.66g -11.26g and a rare issue of 14.67g), and there are significantly fewer staters from Apollonia than

Dyrrhachium. In British collections,





there is only one stater from Apollonia compared to forty-seven from

Dyrrhachium. The staters are in classical high relief with beauty to match any of the

<sup>&</sup>lt;sup>50</sup> Carradice, (1995; 89)

classical coins in Greece. There are many varieties of the symbols - especially on the reverse of the coins. On the obverse is a cow suckling a calf, the cow can be either left or right with the calf facing the opposite direction from the cow. A small minority of the Corcyrean style staters from Dyrrhachium have symbols/letters on the obverse (see coins 34 - 42 and 46). There is also a brief series of coins attributed to King Monunius of Illyria inscribed "BACIAEΩC MONOYNIOY". His suggested dates for ruling Illyria are c. 300-280 B.C. and he struck coins of the types of that town but bearing his own name and title. However, we do not know if he conquered the city and occupied it (as has been suggested) or was just allowed to use the mint there.<sup>51</sup>

We can tell what city a certain coin comes from by referring to the reverse inscription. Coins from Dyrrhachium will have the inscription "AYP" (or in a rare occurrence "AYPA"), coins from Apollonia have the inscription "AII" on the earliest coins and "AIIOA" on later coinage. The inscriptions for these two cities are in three parts around the stellate pattern. Dyrrhachium also has a club symbol on the reverse. The reason it has a club is that Herakles is the patron of Dyrrhachium. Appian offers a description as to why Herakles is the patron of the city of Dyrrhachium. He says that Dyrrachus (son of Poseidon) added a harbour to the city of Epidamnus and named it after himself. After this Dyrrachus was attacked by his brothers. After returning from Erythrae (on his task of carrying an Athenian bull) Herakles came across Dyrrachus being attacked and offered to help him in exchange for a share of his land, and thus explaning how Herakles became a

<sup>&</sup>lt;sup>51</sup> Grose, (1926: 250 - 257 /Mørkholm, (Edit: Grierson/Westermark), (1991: 83 - 160)/ Gardener, (XXXVII - XLIX)

patron of Dyrrhachium and why the club is on the coinage.<sup>52</sup> On the coinage of Apollonia a bow or club may appear.

There is also variation in the reverse symbol and different interpretation of the symbols. The early coins are sunk and can have a border line or not. The square around the stellate pattern can either be double sided or single sided. The rays in the stellate pattern can be in several different shapes - a long line with a circle at the top, a wavy line with circle at the top, and petal and teardrop. The stellate pattern has one main interpretation: it represents the twin stars of the Dioscuri.<sup>53</sup> The symbols represent two identical stars. The Dioscuri were two twins named Castor and Pollux. Castor was mortal and Pollux immortal. When Castor was dying Pollux decided to give half of his mortality to Castor. They were made into two stars in the Gemini constellation. Therefore, the two stellate patterns on the coins could be a representation of the stars of Castor and Pollux. This explanation of the symbol does not have firm evidence to connect the stellate pattern and the Dioscuri, instead, this connection is made because it matches other depictions of the Disocrui in classical art, and because of the links between the Dioscuri and Corcyra. This interpretation is valid, however, it seems to be a connection of convenience rather than fact and more valuable links between Corcyra and this myth need to be investigated to gain a solid conclusion.

<sup>52</sup> Appian, Civil War, 2.39

<sup>53</sup> Gardener, (XXXVII - XLIX)

The symbol of the cow and suckling calf is one that is found throughout antiquity. It appears in Egypt, Persia, Lycia, Phoenicia and Euboea as well as cities in other areas. It originally referred to an Asiatic goddess of unknown name but when Greeks heard the myth they attributed it to Hera or Artemis. In Euboea there are traces of cults to this Asiatic goddess and the cow/calf symbol is linked to her.<sup>54</sup> Percey Gardner argues that although Corcyra flourished under it's mother-city and guidance from Corinth, there was an earlier settlement on the island from Euboea. The cow/calf symbol was a fertility symbol in Euboea. Believers would pray to this Asiatic goddess in order to become fertile or for their land to become fertile and produce good crops. Therefore, it is very possible traces of their cult may have been left behind.<sup>55</sup> The symbol can also have a deeper meaning. It could be a physical representation of Apollonia and Dyrrhachium's relationship with Corcyra and Corinth. They are the mother cows who have helped the suckling calves to grow.

### **5.2 Corinthian types**

The Corinthian style staters (usually 8.5g with a variance of 8.22g to 8.69g) were briefly produced after the Corcyrean staters. On the reverse is Pegasus, and the obverse is the helmeted head of Athena. Dyrrhachium staters have a " $\Delta$ " and/or a club inscribed on the reverse. Apollonian staters have " $\Delta\PiO\Lambda$ " or " $\Delta$ " inscribed on the reverse. These are the same types that were used at Corinth. The Athena Parthenos guise is chosen because of

54 Gardener, (XXXVII - XLIX)

55 Gardener, (XXXVII - XLIX)

her connection with Corinth (she helped tame Pegasus with her golden bridle), and because she is a powerful symbol to use on coinage. Pegasus is chosen for the coinage of Corinth (and therefore Apollonia and Dyrrhachium) because he was found drinking at a

spring in Corinth by the hero Bellerophon, who subsequently tamed him (although he was meant to be untamable) using Athena's golden bridle. <sup>56</sup> Bellerophon tried to fly to the gods but he fell to his death. Pegasus, however, was accepted by Zeus and later





became a constellation in the sky. There are different accounts of the **Figure 4** story, one of which is that Poseidon caught the winged horse. <sup>57</sup> These staters are struck in high relief. There is a small series of drachms from this time with head of Herakles on the obverse and Pegasus on the reverse.

#### 5.3 Drachms

Drachms (3.4g) have the same designs as the Corcyrean style staters with the cow/calf obverse and stellate pattern reverse (see discussion on the iconography of these symbols in 5.1.) However, there are some variations of the type from the Corcyrean style staters. The drachm series sees the introduction of names on both the obverse and the reverse and symbols on the obverse.

<sup>56</sup> Apollodorus, 2.7.4

<sup>57</sup> Pausanias, Guide to Greece, 1.4.6

On the Apollonia and Dyrrhachium coins there is a name on the obverse in the nominative case and a name on the reverse in the genitive case. Dr J.

Brandis initially made the connection between the reverse name and the symbols on the obverse.



However, he was mistaken in suggesting that the monetary magistrate (a magistrate who is responsible for fineness and weight of the coinage - who changes more regularly than once a year) is the person whose name is in the genitive case and that the eponymous magistrate (elected for a year) is the person whose name is in the nominative case. We can see from the coins that the name in the genitive case on the reverse of the coin has several corresponding nominative names on the obverse. Therefore, the reverse

name must be that of the eponymous

magistrate who is elected for a year and the

name on the obverse is that of the monetary

magistrate.<sup>59</sup> This means that, if there are two

of the same reverse names but different

symbols on the obverse, these coins were

made in different years - possibly under

different magistrates with the same name or

the same person being a magistrate for two



<sup>&</sup>lt;sup>58</sup> Gardener, (XXXVII - XLIX) (Org ref: Zeitschr. f. Numism. i. 57)

<sup>59</sup> Gardener, (XXXVII - XLIX)

different years. For example see coins D017, D231 and D232. The earliest coin D017 is inscribed "E\(\mathbb{E}\)A KE \(\mathbb{E}\)TOY" and has no symbols on the obverse. The coins D231 and D232 are inscribed with the same name "E\(\mathbb{E}\)A KE \(\mathbb{E}\)TOY" but with the symbols of a caduceus and grapes on the obverse. These must have been issued in two separate years, either under two different magistrates named "E\(\mathbb{E}\)A KE \(\mathbb{E}\)TOY", or the same magistrate must have been in charge for two different years.

There are variations from the Corcyrean style stater on the obverses of the drachm series. One of these variations has already been discussed (symbols on the obverse). The earliest drachms do not have these symbols; they progress to one symbol, and then - in the later series - to many symbols on the obverse. There is sometimes a border on the obverse; this can be a line border or a border of dots.

There are also variations on the reverses of the drachm series: as with the obverse, there can be a border of a line or dots or, on the earliest coinage, no border at all. The square on the reverse can be double sided or single sided and may have concave or straight sides.

The rays in the stellate pattern can be either horizontal or vertical with a line with dot on the end, wavy line with dot on the end, and petal or tear drop.

A rough chronology of issues can be determined. The earliest drachms do not have magistrates' names or symbols on them, later they add a magistrate's name (early-middle issues); after these issues come middle-late issues, which have a symbol on the obverse

with magistrates' names; and finally, late issues, which have many symbols on the obverse, as well as magistrates' names.

There is also a small hemidrachm series with the forepart of a cow on the obverse and a stellate pattern on the reverse; these sometimes have an abbreviated magistrate's name.

### **5.4 Apollo Denarius**

British collections contain only coins from Apollonia. These silver pieces weigh around 4g, and have the head of Apollo on the obverse and three nymphs holding torches dancing around a fire on the reverse. The three nymphs dancing around a fire is a symbol of the Nymphaeum. Strabo comments that there is a rock that emits fire in the territory of the people of Apollonia in Illyria, and that a ceremony using fire was held here; it was called the Nymphaeum. Magistrates' names appear on this coinage in Greek, rather than Latin, because it is a provincial coin. The coinage changed when Rome intervened with the area as discussed in chapter 2.

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<sup>60</sup> Strabo (VII, Chapter 5, 8)

### **5.5 Conclusions**

In conclusion, this chapter has discussed in detail the iconography and style of the silver issues from Apollonia and Dyrrhachium. It noted the origins of the cow/calf symbol, which came most probably from Euboea and representing their relationship to their mother cities. It has also discussed the stellate pattern on the reverse of the coins as well as the different variations of cow/calf and stellate pattern that are seen on the Corcyrean staters and drachms of these two cities. The foundation myths of Apollonia and Dyrrhachium have been discussed and and how they are represented on the coins. Therefore, this chapter offers a discussion on the iconography of the coinage and why the symbols on the coinage were chosen by these two cities.

## **Chapter 6: Conclusion**

In conclusion, this thesis provides a detailed discussion of the iconography found on the coins of Apollonia and Dyrrhachium, two important cities in the ancient world, and discusses the history in line with best current numismatic practice. It provides a clear and concise record and catalogue of the coinage of Apollonia and Dyrrhachium in British published collections. This thesis has assessed the spread of the coinage from Apollonia and Dyrrhachium and concludes that their coins did not regularly leave the ports on trading vessels to Italy as only one hoard has been found. However, their coinage (and especially the drachm series of c. 248 - 48 B.C.) spread throughout the Balkans, and modern day Bulgaria and Hungry. It also considers which other coinage, in the general surrounding area, divides neatly into the weight standard of Apollonia and Dyrrhachium. This thesis considers the hypothesis that these different areas and weight standards could have traded easily with each other: Apollonia and Dyrrhachium, Corcyra, Persia, Attica, Chian, Ptolemaic, Rhodian, and possibly the Aeginetan. This work has also included detailed discussion of the iconography of the coins from Dyrrhachium and Apollonia. It deciphers possible interpretations of the radiate symbol on the reverse of these coins and discusses the cow calf image on the obverse in relation to the cities surroundings and history, providing links to asiatic goddesses, fertility, and the colonies of Corinth and Corcyra.

However, further study of the coins from Apollonia and Dyrrhachium is needed. The catalogue section of this thesis needs to be extended to all of the major collections in the

world. Only when this happens can a thorough die study be commenced. This will provide us with a complete chronology of the coinage.

# **Catalogue (448 Coins in total)**

The coins are catalogued in the following format and pictures will be added for the Hunterian coins (the pictures are enlarged and the actual size can be found in the catalogue):

New catalogue number

Catalogue from which the coin comes

Reference/Coin number

City coin was minted

Obverse description

Reverse description

Obverse inscription

Reverse inscription

Metal

Size (in mm)

Weight (in grams)

Die axis (arrow)

Date

Denomination

### 6.1 Silver Coins of Apollonia (96 coins)

### **Corcyrean Staters**

British Museum

A001

AR 20 8.48

c. 350-300 B.C. Corinthian Stater

```
BMC Vol 6 Apollonia 1
Apollonia
Cow r., suckling calf l.
A\Gamma; Stellate pattern in box;
AR
20
10.20
c. 350-300 B.C.
Corcyrean Stater
Corinthian Staters
A002
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5016
Apollonia
Pegasos with pointed wing flying r.
ΑΠΟΛ; Head of Athene r., in Corinthian helmet, her hair over cheek
ΑΠΟΛ
```

### **Drachms**

A003

Hunterian Coin Cabinet Glasgow MacDonald 1

Apollonia

Cow l., with head turned back towards suckling calf;

above, magistrate's name; border of dots

AΠΟΛ; Stellate pattern; with magistrate's name

Above APIΣTΩN

ΑΠΟΛ ΑΙ ΝΕ Α

AR

17

2.77

After c. 229 B.C.

Drachm

A004

British Museum

BMC Vol 6 Apollonia 4

Apollonia

Cow suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above APIΣTΩN

ΑΠΟΛ ΑΙ ΝΕ Α

AR

18

2.96

After c. 229 B.C.

Drachm

A005

British Museum

BMC Vol 6 Apollonia 3

Apollonia

Cow suckling calf; above name



A $\Pi$ O $\Lambda$ ; Stellate pattern in box; with magistrate's name Above  $\Phi$  KA $\Lambda\Lambda$ HN; below monogram 13

ΑΠΟΛ Α ΓΗ ΝΟΣ

AR

19

3.18

-

After c. 229 B.C.

Drachm

A006

Hunterian Coin Cabinet Glasgow

MacDonald 2

Apollonia

Cow l., with head turned back towards suckling calf; above, magistrate's name; border of dots  $A\Pi O\Lambda$ ; Stellate pattern; with magistrate's

name

Above NIKANΔPOΣ

ΑΠΟΛ ΑΝ ΔΡΙΣ ΚΟΥ

AR

22

3.08

\

After c. 229 B.C.

Drachm

A007

British Museum

BMC Vol 6 Apollonia 5

Apollonia

Cow suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above NIKANΔPOΣ, Below AB

ΑΠΟΛ ΑΝ ΔΡΙΣ ΚΟΥ

AR

19

3.03

-

After c. 229 B.C.

Drachm





A008

Hunterian Coin Cabinet Glasgow

MacDonald 3

Apollonia

Cow l., with head turned back towards

suckling calf; above, magistrate's name;

border of dots; mon 1

AΠΟΛ; Stellate pattern; with magistrate's

name

Above NIKANΔPOΣ

ΑΠΟΛ ΑΝ [ΔΡΙΣ ΚΟΥ]

AR

17

3.02

/

After c. 229 B.C.

Drachm



Hunterian Coin Cabinet Glasgow

MacDonald 4

Apollonia

 $Cow\ l., with\ head\ turned\ back\ towards\ suckling\ calf;$ 

above, magistrate's name; border of dots

ΑΠΟΛ; Stellate pattern; with magistrate's name

Above NIKΩN

ΑΠΟΛ ΑΡΙ ΣΤΙΠ ΠΟΥ

AR

19

3.18

/

After c. 229 B.C.

Drachm/Pierced









A010

**British Museum** 

BMC Vol 6 Apollonia 7

Apollonia

Cow l., suckling calf; above name; below caduceus

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above NIKΩN

ΑΠΟΛ ΑΡΙ ΣΤΙΠ ΠΟΥ

AR

18

3.51

\_

After c. 229 B.C.

Drachm

A011

British Museum

BMC Vol 6 Apollonia 6

Apollonia

Cow r., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above NIKA  $\Sigma I\Omega N$ 

ΑΠΟΛ ΑΠΤΟΙ Α ΤΟΥ

AR

17

3.11

-

After c. 229 B.C.

Drachm

A012

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5017

Apollonia

Cow, r., suckling calf, 1

AΠΟΛ; Stellate pattern; magistrates name

Above A

ΑΠΟΛ ΘΕΟ ΓΝΗ ΤΟΥ

AR
17
3.29

After c. 229 B.C.

A013

Drachm

British Museum

BMC Vol 6 Apollonia 8

Apollonia

Cow r., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above  $\triangle AMAPXO\Sigma$ 

ΑΠΟΛ ΑΡΙ СΤΟΚΛΕ ΟС

AR

18

3.37

-

After c. 229 B.C.

Drachm

A014

Hunterian Coin Cabinet Glasgow

MacDonald 5

Apollonia

Cow l., with head turned back towards suckling calf;

above, magistrate's name; border of dots

AΠΟΛ; Stellate pattern; with magistrate's name

Above [N]IKHN

ΑΠΟΛ ΑΥΤΟ ΒΟΥ ΛΟΥ

AR

17

2.66

/

After c. 229 B.C.

Drachm





A015

**British Museum** 

BMC Vol 6 Apollonia 11

Apollonia

Cow 1., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above NIKHN

ΑΠΟΛ ΑΥΤΟ ΒΟΥ ΛΟΥ

AR

17

2.47

\_

After c. 229 B.C.

Drachm

A016

British Museum

BMC Vol 6 Apollonia 12

Apollonia

Cow 1., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above NIKHN

ΑΠΟΛ ΑΥΤΟ ΒΟΥ ΛΟΥ

AR

20

2.79

-

After c. 229 B.C.

Drachm

A017

British Museum

BMC Vol 6 Apollonia 13

Apollonia

Cow 1., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above  $\Sigma IMIA\Sigma$  Below  $\Lambda E$ 

ΑΠΟΛ ΑΥΤΟ ΒΟΥ ΛΟΥ

AR

19

3.25

\_

After c. 229 B.C.

Drachm

A018

Hunterian Coin Cabinet Glasgow

MacDonald 6

Apollonia

Cow l., with head turned back towards suckling calf; above, magistrate's name; border of dots

AΠΟΛ; Stellate pattern; with magistrate's name

Above NIKHN

ΑΠΟΛ [AY]ΤΟ BOY ΛΟ[Y]

AR

16

3.27

-

After c. 229 B.C.

Drachm





A019

**British Museum** 

BMC Vol 6 Apollonia 9

Apollonia

Cow l., suckling calf; above name; crescent and star; below caduceus

ΑΠΟΛ; Stellate pattern in box; with magistrate's name

Above APIΣTHN

ΑΠΟΛ ΑΡΙ ΣΤΩ ΝΟΣ

AR

18

3.38

\_

After c. 229 B.C.

Drachm

A020

British Museum

BMC Vol 6 Apollonia 10

Apollonia

Cow r., suckling calf; above name

ΑΠΟΛ; Stellate pattern in box; with magistrate's name

Above HPA

ΑΠΟΛ ΑΡ ΧΗ ΝΟΣ

AR

17

3.00

-

After c. 229 B.C.

Drachm

### A021

Hunterian Coin Cabinet Glasgow

MacDonald 7

**Apollonia** 

Cow l., with head turned back towards suckling calf; above, magistrate's name; border of dots; in ex., bunch of grapes

AΠΟΛ; Stellate pattern; with magistrate's name

Above APIΣTΩN

ΑΠΟΛ ΔΑ ΜΗ [ΝΟΣ]

AR

19

2.88

\_

After c. 229 B.C.

Drachm



British Museum

BMC Vol 6 Apollonia 14

Apollonia

Cow l., suckling calf; above name; below monogram 14

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above TIMHN

ΑΠΟΛ ΔΑΜΟ ΦΩΝ ΤΟ[Σ]

AR

17

3.27





-

After c. 229 B.C.

Drachm

A023

Hunterian Coin Cabinet Glasgow

MacDonald 8

Apollonia

Cow l., with head turned back towards suckling calf;

above, magistrate's name; border of dots

AΠΟΛ; Stellate pattern; with magistrate's name

Above TIMHN

ΑΠΟΛ ΔΑΜΟ ΦΩΝ ΤΟΣ

AR

16

2.77

 $\rightarrow$ 

After c. 229 B.C.

Drachm



British Museum

BMC Vol 6 Apollonia 15

Apollonia

Cow 1., suckling calf; above name

ΑΠΟΛ; Stellate pattern in box; with magistrate's name

Above AΓΙAΣ

ΑΠΟΛ ΕΠΙ ΚΑ ΔΟΥ

AR

18

3.27

-

After c. 229 B.C.

Drachm

A025

**British Museum** 

BMC Vol 6 Apollonia 16

Apollonia

Cow 1., suckling calf; above name

ΑΠΟΛ; Stellate pattern in box; with magistrate's name

Above AΓΙAΣ





```
ΑΠΟΛ ΕΠΙ ΚΑ ΔΟΥ
AR
18
3.12
After c. 229 B.C.
Drachm
A026
British Museum
BMC Vol 6 Apollonia 17
Apollonia
Cow 1., suckling calf; above name; below, fly
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above ΦΑΛΑΚΡΟΣ
ΑΠΟΛ Ω ΝΥ ΡΟΥ
AR
18
3.24
After c. 229 B.C.
Drachm
A027
British Museum
BMC Vol 6 Apollonia 18
Apollonia
Cow r., suckling calf; above name
ΑΠΟΛ; Stellate pattern in box; with magistrate's name
Above \Sigma\Omega\SigmaO\Sigma
ΑΠΟΛ ΘΕΟ ΔΩ ΡΟΥ
AR
18
3.11
After c. 229 B.C.
Drachm
```

A028

British Museum

BMC Vol 6 Apollonia 19 Apollonia Cow 1., suckling calf; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above ANΔPIΩN ΑΠΟΛ ΘΕ ΟΦΙ ΛΟΥ AR 18 3.30 After c. 229 B.C. Drachm A029 British Museum BMC Vol 6 Apollonia 20 Apollonia Cow 1., suckling calf; above name ΑΠΟΛ; Stellate pattern in box; with magistrate's name Above ΤΕΛΕ ΕΑΡΧΟΣ ΑΠΟΛ ΙΝΝΟ ΔΑ ΜΟΥ AR 19 3.30 After c. 229 B.C. Drachm A030 British Museum BMC Vol 6 Apollonia 21 **Apollonia** Cow 1., suckling calf; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above ΦΙΛΙΣΤΙΩΝ ΑΠΟΛ ΚΕΡ ΚΙ ΝΟΥ AR

64

19 3.14

After c. 229 B.C.

### Drachm

A031

Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5023

Apollonia

Cow, l., suckling calf, r.; above name; border of dots

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above ΦΙΛΙΣΤΙΩΝ

ΑΠΟΛ ΚΕΡ ΚΙ ΝΟΥ

AR

17

3.13

 $\downarrow$ 

After c. 229 B.C.

Drachm

A032

British Museum

BMC Vol 6 Apollonia 22

**Apollonia** 

Cow r., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above  $\Sigma\Omega\SigmaO\Sigma$ 

ΑΠΟΛ ΚΛΕ ΟΜΑ ΧΟΥ

AR

17

2.84

-

After c. 229 B.C.

Drachm

A033

Hunterian Coin Cabinet Glasgow

MacDonald 9

Apollonia

Cow l., with head turned back towards suckling calf; above, magistrate's name; border of dots; mon 20 A $\Pi$ O $\Lambda$ ; Stellate pattern; with magistrate's name Above MAAPKO $\Sigma$ ; below mon 20





```
ΑΠΟΛ ΛΥ ΣΑ ΝΙΑ
AR
19
3.28
After c. 229 B.C.
Drachm
A034
British Museum
BMC Vol 6 Apollonia 23
Apollonia
Cow 1., suckling calf; above name; mon 1
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above MAAPKOΣ; below mon 1
ΑΠΟΛ ΛΥ ΣΑ ΝΙΑ
AR
18
3.36
After c. 229 B.C.
Drachm
A035
British Museum
BMC Vol 6 Apollonia 24
Apollonia
Cow 1., suckling calf; above name
ΑΠΟΛ; Stellate pattern in box; with magistrate's name
Above API\SigmaT\OmegaN, below, mon 11
ΑΠΟΛ ΛΥ ΣΑ ΝΙΑ
AR
18
3.14
After c. 229 B.C.
Drachm
```

A036

British Museum

Cow r., suckling calf; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above ΦΙΛΩΤΑΣ ΑΠΟΛ ΝΕ [..] ΝΟΣ AR 17 2.69 After c. 229 B.C. Drachm A037 British Museum BMC Vol 6 Apollonia 28 Apollonia Cow r., suckling calf; above name ΑΠΟΛ; Stellate pattern in box; with magistrate's name Above HPA ΑΠΟΛ ΝΙ ΚΙ Α AR 18 3.03 After c. 229 B.C. Drachm A038 Manchester University Museum. The Raby and Güterbock Collections SNG Vol VII Manchester University Museum 840 **Apollonia** Cow, I., suckling calf, r.; above name; border of dots AΠΟΛ; Stellate pattern in box; with magistrate's name Above ΘΕΟΔΩΡΟΣ ΑΠΟΛ [..] ΟΣ ΚΑΕ AR 3.37 After c. 229 B.C.

BMC Vol 6 Apollonia 27

**Apollonia** 

### Drachm

A039 British Museum BMC Vol 6 Apollonia 29 Apollonia Cow 1., suckling calf; barley corn; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above KAAAI; below  $\Sigma$ TPATO $\Sigma$ ΑΠΟΛ ΝΙ ΚΙ Α AR 19 3.21 After c. 229 B.C. Drachm A040 British Museum BMC Vol 6 Apollonia 25 Apollonia Cow r., suckling calf; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above ΔΟΝΑΞ ΑΠΟΛ ΜΟ ΕΧ ΟΥ AR 19 3.43 After c. 229 B.C. Drachm A041 British Museum BMC Vol 6 Apollonia 26 **Apollonia** Cow r., suckling calf; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above ΔΟΝΑΞ

ΑΠΟΛ ΜΟ ΕΧ ΟΥ

AR 18 3.12 After c. 229 B.C. Drachm A042 British Museum BMC Vol 6 Apollonia 35 Apollonia Cow r., suckling calf; above name ΑΠΟΛ; Stellate pattern in box; with magistrate's name Above ΣΩΤΙ ΑΠΟΛ ΠΑΡ ΜΕΝΙ ΣΚΟΥ AR 18 3.53 After c. 229 B.C. Drachm A043 British Museum BMC Vol 6 Apollonia 36 **Apollonia** Cow r., suckling calf; above name ΑΠΟΛ; Stellate pattern in box; with magistrate's name Above ΔΟΝΑΞ ΑΠΟΛ ΠΟΡ ΤΙ ΝΟΥ AR 18 3.22 After c. 229 B.C.

A044

Drachm

British Museum

BMC Vol 6 Apollonia 37

## Apollonia

Cow 1., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above ΦI

ΑΠΟΛ ΤΙΜΟ ΚΡΑ ΤΕΟΣ

AR

17

3.56

\_

After c. 229 B.C.

Drachm

#### A045

Hunterian Coin Cabinet Glasgow

MacDonald 13

**Apollonia** 

Cow l., with head turned back towards suckling calf;

above, magistrate's name; border of dots

AΠΟΛ; Stellate pattern; with magistrate's name

Above ΞΕΝΟΚΛΗΣ

ΑΠΟΛ ΧΑΙ ΡΗ ΝΟΣ

AR

17

2.84

1

After c. 229 B.C.

Drachm

### A046

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5019

Apollonia

Cow, l., suckling calf, r.; above name; border of dots

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above; ΞΕΝΟΚΛΗΣ

ΑΠΟΛ ΧΑΙ ΡΗ ΝΟΣ

AR

19

2.98

/





After c. 229 B.C.

Drachm

A047

British Museum

BMC Vol 6 Apollonia 39

Apollonia

Cow l., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above ΞΕΝΟΚΛΗΣ

ΑΠΟΛ ΧΑΙ ΡΗ ΝΟΣ

AR

18

3.37

-

After c. 229 B.C.

Drachm

A048

British Museum

BMC Vol 6 Apollonia 41

**Apollonia** 

Cow l., suckling calf; below, ear of corn; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above AΙΒΑΤΙΟΣ

ΑΠΟΛ ΧΑΙ ΡΗ ΝΟΣ

AR

17

3.27

-

After c. 229 B.C.

Drachm

A049

British Museum

BMC Vol 6 Apollonia 42

Apollonia

Cow 1., suckling calf; above name

ΑΠΟΛ; Stellate pattern in box; with magistrate's name

Above AΙΒΑΤΙΟΣ

### ΑΠΟΛ ΧΑΙ ΡΗ ΝΟΣ

AR

20

2.93

-

After c. 229 B.C.

Drachm

A050

British Museum

BMC Vol 6 Apollonia 40

Apollonia

Cow l., suckling calf; torch; below, wreath; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above APIΣTHN

ΑΠΟΛ ΨΥΛ Λ ΟΥ

AR

19

2.59

-

After c. 229 B.C.

Drachm

### A051

Hunterian Coin Cabinet Glasgow

MacDonald 14

Apollonia

Cow l., with head turned back towards suckling calf; above, magistrate's name; border of dots; in ex.,

wreath; in front, torch

AΠΟΛ; Stellate pattern; with magistrate's name

Above APIΣTHN

ΑΠΟΛ ΨΥΑ Λ ΟΥ

AR

18

3.25

↸

After c. 229 B.C.

Drachm









### A052

Hunterian Coin Cabinet Glasgow

MacDonald 11

Apollonia

Cow l., with head turned back towards suckling calf; above,

magistrate's name; border of dots; mon 21

AΠΟΛ; Stellate pattern; with magistrate's name

Above  $A\Sigma KA[A] \Pi IA\Delta A[\Sigma]$ 

ΑΠΟΛ ΦΙΛΙ ΣΤΙΩ ΝΟΣ

AR

19

2.78

After c. 229 B.C.

Drachm

### A053

British Museum

BMC Vol 6 Apollonia 38

Apollonia

Cow l., suckling calf; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above  $A\Sigma K\Lambda A \Pi IA\Delta A\Sigma$ ; below, A

ΑΠΟΛ ΦΙΛΙ ΣΤΙΩ ΝΟΣ

AR

19

3.37

\_

After c. 229 B.C.

Drachm

#### A054

Manchester University Museum. The Raby and Güterbock Collections SNG Vol VII Manchester University Museum 838

Apollonia

Cow, l., suckling calf, r.; above name; border of dots

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above  $\Sigma IMIA\Sigma$  Below  $\Lambda E$ 

```
ΑΠΟΛ ΑΥΤΟ ΒΟΥ ΛΟΥ
AR
3.37
After c. 229 B.C.
Drachm
A055
British Museum
BMC Vol 6 Apollonia 30
Apollonia
Cow 1., suckling calf; below, grapes; above name
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above \Lambda Y \Sigma A N I A \Sigma
ΑΠΟΛ ΝΙΚΟ ΤΕΛΕ ΟΣ
AR
19
3.37
After c. 229 B.C.
Drachm
A056
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5018
Apollonia
Cow, l., suckling calf, r.; above name; ; in field bunch of grapes border of dots
AΠΟΛ; Stellate pattern; with magistrate's name
Above; \Lambda Y \Sigma A N I A \Sigma
ΑΠΟΛ ΝΙΚΟ [ΤΕΛΕ] ΟΣ
AR
20
3.21
After c. 229 B.C.
Drachm
```

A057

British Museum

BMC Vol 6 Apollonia 31 Apollonia Cow 1., suckling calf; above name ΑΠΟΛ; Stellate pattern in box; with magistrate's name Above  $\Sigma\Omega\Sigma$ I KPATH $\Sigma$ ΑΠΟΛ ΝΙ ΚΩ ΝΟΣ AR 18 2.02 After c. 229 B.C. Drachm A058 British Museum BMC Vol 6 Apollonia 32 Apollonia Cow l., suckling calf; below, prow; above name ΑΠΟΛ; Stellate pattern in box; with magistrate's name Above  $\Sigma\Omega$ TE $\Lambda$ H $\Sigma$ ΑΠΟΛ ΞΕΝΟ ΦΑΝ ΤΟΥ AR 19 3.11 After c. 229 B.C. Drachm A059 British Museum BMC Vol 6 Apollonia 33 **Apollonia** Cow 1., suckling calf; below, prow; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above  $\Sigma\Omega$ TE $\Lambda$ H $\Sigma$ ΑΠΟΛ ΞΕΝΟ ΦΑΝ ΤΟΥ AR 18 3.14

After c. 229 B.C.

### Drachm

A060

British Museum

BMC Vol 6 Apollonia 34

Apollonia

Cow l., suckling calf; below, star; above name

AΠΟΛ; Stellate pattern in box; with magistrate's name

Above ΜΟΣΧΙΛΟΣ

ΑΠΟΛ ΠΑΡ ΜΗ ΝΟΣ

AR

19

3.49

\_

After c. 229 B.C.

Drachm

A061

Hunterian Coin Cabinet Glasgow

MacDonald 10

Apollonia

Cow l., with head turned back towards suckling calf; above, magistrate's name; border of dots; mon

an, above, magistrate's name, border of

11

AΠΟΛ; Stellate pattern; with magistrate's name

Above APIΣTΩN

ΑΠΟΛ ΛΥ ΣΑ ΝΟΣ

AR

19

3.01

 $\leftarrow$ 

After c. 229 B.C.

Drachm





A062

Hunterian Coin Cabinet Glasgow

MacDonald 12

**Apollonia** 

Cow l., with head turned back towards suckling calf;

above, magistrate's name; border of dots; in ex., rudder;

in front, ear of corn

AΠΟΛ; Stellate pattern; with magistrate's name

Above ΑΡΙΣΤΩΝ

ΑΠΟΛ ΦΙΛΟ ΔΑ ΜΟΥ

AR

17

2.78

/

After c. 229 B.C.

Drachm



Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5020

Apollonia

Cow, l., suckling calf, r.; above name; border of dots; in field prow of ship, l.

ΑΠΟΛ; Stellate pattern in box; with magistrate's name

Above;  $[\Sigma]\Omega TE\Lambda H[\Sigma]$ 

ΑΠΟΛ ΞΕΝΟ ΦΑΝ ΤΟΥ

AR

18

3.09

 $\leftarrow$ 

After c. 229 B.C.

Drachm

## A064

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5021

Apollonia

Cow, l., suckling calf, r.; above name; border of dots; in field prow of ship, l.

AΠΟΛ; Stellate pattern in box; with magistrate's name





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ΑΠΟΛ ΞΕΝΟ ΦΑΝ ΤΟΥ
AR
18
3.05
After c. 229 B.C.
Drachm
A065
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 607
Apollonia
Cow, l., suckling calf, r.; above name; border of dots; in field prow of ship, l.
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above \Sigma\OmegaTE\LambdaH\Sigma
ΑΠΟΛ ΞΕΝΟ ΦΑΝ ΤΟΥ
AR
3.03
After c. 229 B.C.
Drachm
A066
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 608
Cow, l., suckling calf, r.; above name; border of dots; mon 11
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above ΕΥΔΩΡΙΔΑΣ
ΑΠΟΛ ΑΡΧΙ ΒΙ ΟΥ
AR
3.43
After c. 229 B.C.
Drachm
```

Above; ΣΩΤΕΛΗΣ

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A067
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5022
Apollonia
Cow, l., suckling calf, r.; above name; border of dots; in field caduceus head, decorated, l.
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above NIK\Omega
ΑΠΟΛ ΣΤΙΠ ΠΟΥ
AR
18
3.36
After c. 229 B.C.
Drachm
A068
Manchester University Museum. The Raby and Güterbock Collections
SNG Vol VII Manchester University Museum 839
Apollonia
Cow, l., suckling calf, r.; above name; border of dots, monogram 12
AΠΟΛ; Stellate pattern in box; with magistrate's name
Above [M]AAPKOΣ
АПОЛ [.....]
AR
3.05
After c. 229 B.C.
Drachm
```

Forepart of cow Standing r; above name AΠΟΛ; Stellate pattern in box; with magistrate's name Above EK

A069

Apollonia

British Museum

BMC Vol 6 Apollonia 43

ΑΠΟΛ Α ΓΕΟΣ

AR

13

1.46

-

After c. 229 B.C.

Drachm

## **Smaller Denominations**

A070

British Museum

BMC Vol 6 Apollonia 44

Apollonia

Fire; name

Pedum

AI NEA

ΑΠΟΛΛΩ ΝΙΑΤΑΝ

AR

13

1.52

\_

After c. 229 B.C.

Hemidrachm

A071

British Museum

BMC Vol 6 Apollonia 45

Apollonia

Fire; name

Pedum

AI NEA

ΑΠΟΛΛΩ ΝΙΑΤΑΝ

AR

13

1.45

\_

After c. 229 B.C.

Hemidrachm

## **Apollo Denarius**

Denarius

Denarius

A072
Hunterian Coin Cabinet Glasgow
MacDonald 20
Apollonia
Head of Apollo, l., laureate, hair in curls;
magistrate's name to l., border of dots
AΠΟΛ; Three nymphs dancing round the fire.
Two outer nymphs holding torch
Above ΑΡΧΕΛΑΟΣ
ΑΠΟΛ ΑΡΙΣΤΩΝΛΥ ΣΗΝΟΣ
AR
20
3.54  $\rightarrow$ c. 100-27 B.C.

A073
Hunterian Coin Cabinet Glasgow
MacDonald 21
Apollonia
Head of Apollo, 1., laureate, hair in curls;
magistrate's name to 1., border of dots
ΑΠΟΛ; Three nymphs dancing round the fire. Two
outer nymphs holding torch
Above ΑΡΧΕΛΑΟΣ
ΑΠΟΛ ΑΡΙΣΤΩΝΛΥ ΣΗΝΟΣ
AR
18
3.32

\
c. 100-27 B.C.







A074
Hunterian Coin Cabinet Glasgow
MacDonald 22
Apollonia
Head of Apollo, 1., laureate, hair in curls;
magistrate's name to 1., border of dots
ΑΠΟΛ; Three nymphs dancing round the fire. Two
outer nymphs holding torch
Above ΒΙΩΝΟΣ
ΑΠΟΛ ΜΝΑΣΗΝ
ΑR
18
3.49

\
c. 100-27 B.C.

Denarius



A075
Hunterian Coin Cabinet Glasgow
MacDonald 23
Apollonia
Head of Apollo, I., laureate, hair in curls; magistrate's name to I., border of dots
AΠΟΛ; Three nymphs dancing round the fire. Two outer nymphs holding torch
Above  $\Delta\Omega$ PI $\Omega$ NO $\Sigma$ AΠΟΛ  $\Delta$ EIN $\Omega$ N
AR
19
3.75

† c. 100-27 B.C.
Denarius





A076

British Museum

BMC Vol 6 Apollonia 67

**Apollonia** 

Head of Apollo, I., laureate, hair in curls; magistrate's name to I., border of dots.

A $\Pi$ O $\Lambda$ ; three nymphs dancing around fire; two outer nymphs hold torches; name in field  $\Delta\Omega$ PI $\Omega$ NO $\Sigma$ 

ΑΠΟΛ ΔΕΙΝΩΝ

AR

20

3.85

-

c. 100-27 B.C.

Denarius

A077

**British Museum** 

BMC Vol 6 Apollonia 62

Apollonia

Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.

A $\Pi$ O $\Lambda$ ; three nymphs dancing around fire; two outer nymphs hold torches; name in field A $\Gamma$ Q $\Pi$ I $\Pi$ I $\Pi$ OY

ΑΠΟΛ ΔΙΝΟΚΡΑΤΝ ΕΡΙΜΥΑΣ ΤΟΥ

AR

22

3.75

\_

c. 100-27 B.C.

Denarius

A078

British Museum

BMC Vol 6 Apollonia 63

**Apollonia** 

Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.

A $\Pi$ O $\Lambda$ ; three nymphs dancing around fire; two outer nymphs hold torches; name in field A $\Gamma$ Q $\Pi$ I $\Pi$ I $\Pi$ OY

ΑΠΟΛ ΔΙΝΟΚΡΑΤΝ ΕΡΙΜΥΑΣ ΤΟΥ

AR

```
20
4.06
c. 100-27 B.C.
Denarius
A079
The Lewis Collection in Corpus Christi College Cambridge
SNG Vol VI Lewis Collection 595
Apollonia
Head of Apollo, I., laureate, hair in curls; magistrate's name to I., border of dots.
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
AYWVIIIIOV
ΑΠΟΛ ΔΙΝΟΚΡΑΤΝ ΕΡΙΜΥΑΣ ΤΟΥ
AR
4.04
c. 100-27 B.C.
Denarius
A080
British Museum
BMC Vol 6 Apollonia 64
Apollonia
Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
ΒΙΩΝΟΣ
ΑΠΟΛ ΜΝΑΣΗΝ
AR
20
3.58
```

c. 100-27 B.C. Denarius

A081

Hunterian Coin Cabinet Glasgow

MacDonald 24

Apollonia

Head of Apollo, 1., laureate, hair in curls;

magistrate's name to 1., border of dots; behind neck

lyre

A $\Pi$ O $\Lambda$ ; Three nymphs dancing round the fire. Two

outer nymphs holding torch

Above ΦΙΛΩΝΙΔΑ

ΑΠΟΛ ΑΓΩΝΙΠΠΟΣ ΑΓΩΝΙΠΠΟ[Υ]

AR

19

3.46

\

c. 100-27 B.C.

Denarius



Hunterian Coin Cabinet Glasgow

Coats 3028

Apollonia

Head of Apollo, l., laureate, hair in curls; magistrate's name

to 1., border of dots

AΠΟΛ; Three nymphs dancing round the fire. Two outer

nymphs holding torch

ΑΓΩΝΙΓΓΟΥ

ΑΠΟΛ ΔΙΝΟΚΡΑΤΗΣ ΕΡΙΜΝΑΣΤΟΥ

AR

17

3.53

 $\rightarrow$ 

c. 100-27 B.C.

Denarius

### A083

Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5024

Apollonia









```
Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
ΑΝΔΡΩΝΟΣ
ΑΠΟΛ ΤΙΜΗΝ ΑΝΔΡΟ
AR
19
4.00
c. 100-27 B.C.
Denarius
A084
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5025
Apollonia
Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
ΔΕΙΝΟΚΡΑΤΕΟΣ
ΑΠΟΛ ΑΡΙΣΤΑΡΧΟΣ ΙΠΠΟ
AR
18
3.97
c. 100-27 B.C.
Denarius
A085
British Museum
BMC Vol 6 Apollonia 65
Apollonia
Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
ΔΕΙΝΟΚΡΑΤΕΟΣ
ΑΠΟΛ ΑΡΙΣΤΑΡΧΟΣ ΙΠΠΟ
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AR 19 4.02

```
c. 100-27 B.C.
Denarius
A086
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5026
Apollonia
Head of Apollo, I., laureate, hair in curls; magistrate's name to I., border of dots, less
archaic
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
ΔΩΡΙΩΝΟΣ
ΑΠΟΛ ΟΙΝΙΑΣ
AR
19
3.6
c. 100-27 B.C.
Denarius
A087
British Museum
BMC Vol 6 Apollonia 68
Apollonia
Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots.
AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field
ΔΩΡΙΩΝΟΣ
ΑΠΟΛ ΟΙΝΙΑΣ
AR
22
3.87
c. 100-27 B.C.
Denarius
A088
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5027
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Apollonia Head of A

ΑΠΟΛ ΒΙΩΝ AR 20 3.84 c. 100-27 B.C. Denarius A089 British Museum BMC Vol 6 Apollonia 71 Apollonia Head of Apollo, r., hair bound with taenia; name to r; border of dots mon 9 AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field  $\Phi I \Lambda \Omega N$ ΑΠΟΛ ΒΙΩΝ AR 20 3.69 c. 100-27 B.C. Denarius A090 British Museum BMC Vol 6 Apollonia 72 **Apollonia** Head of Apollo, r., hair bound with taenia; name to r; border of dots; mon 9 AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field ΦΙΛΩΝ ΑΠΟΛ ΒΙΩΝ AR 22 3.92 c. 100-27 B.C. Denarius

AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field

ΦΙΛΩΝ

A091 British Museum BMC Vol 6 Apollonia 66 **Apollonia** Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots. AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field ΔΩΡΙΩΝΟΣ ΑΠΟΛ ΑΝΔΡΟΜΑ ΧΟΣ AR 20 3.69 c. 100-27 B.C. Denarius A092 British Museum BMC Vol 6 Apollonia 69 Apollonia Head of Apollo, l., laureate, hair in curls; magistrate's name to l., border of dots. AΠΟΛ; three nymphs dancing around fire; two outer nymphs hold torches; name in field ΛΥΣΩΝ ΑΠΟΛ ΔΙΟΝΥΣΟ ΔΩΡΟΣ AR 20 3.97 c. 100-27 B.C. Denarius

A093

British Museum

BMC Vol 6 Apollonia 70

Apollonia

Head of Apollo, I., laureate, hair in curls; magistrate's name to I., border of dots.

A $\Pi$ O $\Lambda$ ; three nymphs dancing around fire; two outer nymphs hold torches; name in field; mon 4

ΦΙΛΟΔΑΜΟ[Υ]

ΑΠΟΛ ΑΡΙΣΤΑΡΧΟΣ

```
AR
20
3.87
c. 100-27 B.C.
Denarius
A094
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5028
Apollonia
Head of Athene, l. in crested Athenian helmet, a long curl down neck; border of dots
Obelisk 1., inscriptions in field; border of dots
ΑΝΔΡΩΝΟΣ
Above ΑΠΟΛΛΩ; below NIATAN TI MHN
AR
14
1.75
\rightarrow
c. 100-27 B.C.
Quinarius
A095
British Museum
BMC Vol 6 Apollonia 73
Apollonia
Head of Athene, 1. in crested Athenian helmet, a long curl down neck; border of dots
AΠΟΛ; Obelisk
ΑΝΔΡΩΝΟΣ
ΑΠΟΛΛΩ NIATAN TI MHN
AR
14
1.88
c. 100-27 B.C.
Quinarius
```

A096

British Museum

BMC Vol 6 Apollonia 74

Apollonia

Head of Athene, l. in crested Athenian helmet, a long curl down neck; border of dots

AΠΟΛ; Obelisk

ΑΝΔΡΩΝΟΣ

ΑΠΟΛΛΩ NIATAN TI MHN

AR

15

1.90

\_

c. 100-27 B.C.

Quinarius

# 6.2 Silver Coins of Dyrrhachium (280 coins)

# **Corcyrean Staters**

D001

Hunterian Coin Cabinet Glasgow

MacDonald 1

Dyrrhachium

Cow, r., head turned back, suckling calf, l.

 $\Delta$ YP; double stellate pattern; above magistrates name

-

AR

21

10.82 **\** 

c. 450-350 B.C.

Corcyrean Stater

D002

Hunterian Coin Cabinet Glasgow

MacDonald 2

Dyrrhachium

Cow, r., head turned back, suckling calf, l.

 $\Delta$ YP; double stellate pattern; above magistrates name

\_

AR

20

10.65

•

c. 450-350 B.C.

Corcyrean Stater







## D003

Hunterian Coin Cabinet Glasgow

Coats 3029

Dyrrhachium

Cow, r., head turned back, suckling calf, l

ΔΥΡ; double stellate pattern, club

-

AR

20

9.66

 $\searrow$ 

c. 450-350 B.C.

Corcyrean Stater

## D004

Hunterian Coin Cabinet Glasgow

Coats 3030

Dyrrhachium

Cow, r., head turned back, suckling calf, l

 $\Delta YP$ ; double stellate pattern, club

\_

AR

22

10.99

/

c. 450-350 B.C.

Corcyrean Stater

### D005

The Hart Collection Blackburn Museum

SNG Vol VIII Blackburn Museum 609

Dyrrhachium

Cow, l., head turned back, suckling calf, r.

ΔΥΡ; double stellate pattern; l club

-

AR









```
10.99
c. 450-350 B.C.
Corcyrean Stater
D006
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 610
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; l club
AR
10.82
c. 450-350 B.C.
Corcyrean Stater
D007
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 611
Dyrrhachium
Cow, l., head turned back, suckling calf, r.
ΔΥΡ; double stellate pattern; l club
AR
10.95
c. 450-350 B.C.
```

Corcyrean Stater

```
D008
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 612
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above dolphin.
\DeltaYP; double stellate pattern; 1 club
AR
10.35
c. 450-350 B.C.
Corcyrean Stater
D009
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 613
Dyrrhachium
Cow, r., head turned back, suckling calf, l. above \Sigma mon.
\DeltaYP; double stellate pattern; r club
AR
10.83
c. 450-350 B.C.
Corcyrean Stater
D010
The Collection of the Society of Antiquaries Newcastle Upon Tyne
SNG Vol XIII Newcastle 227
Dyrrhachium
Cow, l., head turned back, suckling calf r.
\DeltaYP; double stellate pattern; below club
AR
```

14.67

c. 450-350 B.C. Corcyrean Stater D011 Manchester University Museum. The Raby and Güterbock Collections SNG Vol VII Manchester University Museum 842 Dyrrhachium Cow suckling calf  $\Delta YP$ ; double stellate pattern; below club AR 11.08 c. 450-350 B.C. Corcyrean Stater D012 Manchester University Museum. The Raby and Güterbock Collections SNG Vol VII Manchester University Museum 843 Dyrrhachium Cow suckling calf

ΔΥΡ; double stellate pattern; below club

-

AR

10.95

 $\rightarrow$ 

c. 450-350 B.C.

Corcyrean Stater

#### D013

Manchester University Museum. The Raby and Güterbock Collections SNG Vol VII Manchester University Museum 844

Dyrrhachium

Cow suckling calf; above name; border of dots; boar's jawbone? (grapes?)

 $\Delta$ YP; double stellate pattern; below club

```
Above ΑΝΤΙΓΟΝΟΣ
[...] MH NOY
AR
10.37
c. 450-350 B.C.
Corcyrean Stater
D014
British Museum
BMC Vol 6 Dyrrhachium 1
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; below club
AR
22
10.85
c. 450-350 B.C.
Corcyrean Stater
D015
British Museum
BMC Vol 6 Dyrrhachium 2
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
\Delta YP; double stellate pattern; below club
AR
22
11.11
c. 450-350 B.C.
```

Corcyrean Stater

```
D016
British Museum
BMC Vol 6 Dyrrhachium 4
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; club
AR
22
10.61
c. 450-350 B.C.
Corcyrean Stater
D017
British Museum
BMC Vol 6 Dyrrhachium 5
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; club
AR
20
10.74
c. 450-350 B.C.
Corcyrean Stater
D018
British Museum
BMC Vol 6 Dyrrhachium 6
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; club
AR
22
```

10.81

\_

c. 450-350 B.C.

Corcyrean Stater

D019

British Museum

BMC Vol 6 Dyrrhachium 7

Dyrrhachium

Cow, r., head turned back, suckling calf, l.

ΔΥΡ; double stellate pattern; club

-

\_

AR

24

9.80

\_

c. 450-350 B.C.

Corcyrean Stater

D020

British Museum

BMC Vol 6 Dyrrhachium 8

Dyrrhachium

Cow, l., head turned back, suckling calf

ΔYP; double stellate pattern; club

-

AR

22

10.47

\_

c. 450-350 B.C.

Corcyrean Stater

D021

British Museum

BMC Vol 6 Dyrrhachium 9

Dyrrhachium

Cow, l., head turned back, suckling calf

 $\Delta$ YP; double stellate pattern; club

- AR
22
10.89
- c. 450-350 B.C.
Corcyrean Stater

D022
British Museum
BMC Vol 6 Dyrrhachium 10
Dyrrhachium
Cow, l., head turned back, suckling calf

ΔYP; double stellate pattern; club
AR
20
10.89
c. 450-350 B.C.

Corcyrean Stater

D023

British Museum

BMC Vol 6 Dyrrhachium 11

Dyrrhachium

Cow, 1., head turned back, suckling calf

 $\Delta YP$ ; double stellate pattern; club

-

AR

19

10.58

-

c. 450-350 B.C.

Corcyrean Stater

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D024
British Museum
BMC Vol 6 Dyrrhachium 12
Dyrrhachium
Cow, l., head turned back, suckling calf
ΔYP; double stellate pattern; club
AR
22
11.02
c. 450-350 B.C.
Corcyrean Stater
D025
British Museum
BMC Vol 6 Dyrrhachium 13
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above dolphin.
\DeltaYP; double stellate pattern; club
AR
22
10.63
c. 450-350 B.C.
Corcyrean Stater
D026
British Museum
BMC Vol 6 Dyrrhachium 14
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above dolphin.
ΔΥΡ; double stellate pattern; club
AR
20
```

10.76

c. 450-350 B.C. Corcyrean Stater D027 British Museum BMC Vol 6 Dyrrhachium 15 Dyrrhachium Cow, r., head turned back, suckling calf, l., above dolphin.  $\Delta$ YP; double stellate pattern; club AR 22 10.81 c. 450-350 B.C. Corcyrean Stater D028 British Museum BMC Vol 6 Dyrrhachium 16 Dyrrhachium Cow, r., head turned back, suckling calf, l., above dolphin.  $\Delta$ YP; double stellate pattern; club AR 22

10.51

c. 450-350 B.C.

Corcyrean Stater

D029

British Museum

BMC Vol 6 Dyrrhachium 17

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above dolphin; wasp

 $\Delta$ YP; double stellate pattern; club; bound with fillet; above, lizard r.

```
AR
22
10.74
c. 450-350 B.C.
Corcyrean Stater
D030
British Museum
BMC Vol 6 Dyrrhachium 18
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above dolphin; hound running r.
\DeltaYP; double stellate pattern; club
AR
20
10.67
c. 450-350 B.C.
Corcyrean Stater
D031
British Museum
BMC Vol 6 Dyrrhachium 19
Dyrrhachium
Cow l., suckling calf l; lizard l.
ΔΥΡ; double stellate pattern; club
AR
22
10.89
c. 450-350 B.C.
```

Corcyrean Stater

```
D032
British Museum
BMC Vol 6 Dyrrhachium 29
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔYP; double stellate pattern; club
AR
22
10.34
c. 450-350 B.C.
Corcyrean Stater
D033
British Museum
BMC Vol 6 Dyrrhachium 26
Dyrrhachium
Cow, l., head turned back, suckling calf, r; above \Gamma
\DeltaYP; double stellate pattern; club
AR
23
11.37
c. 450-350 B.C.
Corcyrean Stater
D034
British Museum
BMC Vol 6 Dyrrhachium 20
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; club
Α
AR
22
```

10.97

-

c. 450-350 B.C.

Corcyrean Stater

D035

Hunterian Coin Cabinet Glasgow

MacDonald 3

Dyrrhachium

Cow, r., head turned back, suckling calf, l.

 $\Delta$ YP; double stellate pattern; above magistrates name

Above E

AR

21

10.45

/

c. 450-350 B.C.

Corcyrean Stater

D036

British Museum

BMC Vol 6 Dyrrhachium 21

Dyrrhachium

Cow r., suckling calf, above  $\Gamma$ 

ΔΥΡ; double stellate pattern; club

Γ

\_

AR

20

10.43

\_

c. 450-350 B.C.

Corcyrean Stater

D037

British Museum

BMC Vol 6 Dyrrhachium 3

Dyrrhachium

Cow, r., head turned back, suckling calf, l.; on flank,  $\Delta$ 





```
ΔΥΡ; double stellate pattern; below club
Δ
AR
22
10.92
c. 450-350 B.C.
Corcyrean Stater
D038
British Museum
BMC Vol 6 Dyrrhachium 22
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
\DeltaYP; double stellate pattern; club
ME
AR
22
10.50
c. 450-350 B.C.
Corcyrean Stater
D039
British Museum
BMC Vol 6 Dyrrhachium 23
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
\Delta YP; double stellate pattern; club
ME
AR
22
10.35
c. 450-350 B.C.
Corcyrean Stater
```

```
British Museum
BMC Vol 6 Dyrrhachium 24
Dyrrhachium
Cow, l., head turned back, suckling calf, r.
\DeltaYP; double stellate pattern; club
N
AR
20
10.63
c. 450-350 B.C.
Corcyrean Stater
D041
British Museum
BMC Vol 6 Dyrrhachium 25
Dyrrhachium
Cow, l., head turned back, suckling calf, r; above \Gamma
\DeltaYP; double stellate pattern; club
AR
24
10.35
c. 450-350 B.C.
Corcyrean Stater
D042
British Museum
BMC Vol 6 Dyrrhachium 27
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
\DeltaYP; double stellate pattern; club
Σ
```

D040

```
AR
22
10.60
c. 450-350 B.C.
Corcyrean Stater
D043
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5035
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔYP; double stellate pattern; below club
AR
21
10.7
c. 450-350 B.C.
Corcyrean Stater
D044
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5036
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; below club
AR
22
9.88
c. 450-350 B.C.
```

Corcyrean Stater

```
D045
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5037
Dyrrhachium
Cow, l., head turned back, suckling calf, r.
\Delta YP; double stellate pattern; below club
AR
23
11.26
c. 450-350 B.C.
Corcyrean Stater
D046
British Museum
BMC Vol 6 Dyrrhachium 28
Dyrrhachium
Cow, r., head turned back, suckling calf, l.
ΔΥΡ; double stellate pattern; club
Σ
AR
22
10.82
c. 450-350 B.C.
Corcyrean Stater
D047
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5075
Dyrrhachium
Cow, r., head turned back, suckling calf, l.; above jaw-bone of boar
\Delta YP; double stellate pattern
ΒΑCΙΛΕΩC Μ.ΝΟΥΝΙΟΥ
AR
```

```
10.68
c. 450-350 B.C.
Corcyrean Stater
D048
British Museum
BMC Vol 6 Monunius, King of Illyria 1
Dyrrhachium
Cow, r., head turned back, suckling calf, l.; above jaw-bone of boar
double stellate pattern; to l., spear-head; to r., club
ΒΑΣΙΛΕΩΣ ΜΟΝΟΥΝΙΟΥ
AR
23
10.43
c. 450-350 B.C.
Corcyrean Stater
D049
British Museum
BMC Vol 6 Monunius, King of Illyria 2
Dyrrhachium
Cow, r., head turned back, suckling calf, l.; above jaw-bone of boar
\DeltaYP; double stellate pattern
ΒΑCΙΛΕΩC ΜΟΝΟΥΝΙΟΥ ΔΥ Ρ
AR
22
10.50
c. 450-350 B.C.
Corcyrean Stater
D050
```

23

BMC Vol 6 Monunius, King of Illyria 3

British Museum

Dyrrhachium

Cow, r., head turned back, suckling calf, l.; above jaw-bone of boar double stellate pattern

-

ΒΑCΙΛΕΩC ΜΟΝΟΥΝΙΟΥ

AR

22

10.02

-

c. 450-350 B.C.

Corcyrean Stater

# **Corinthian Staters**

### D051

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5040

Dyrrhachium

Pegasos with pointed wing r.; below,  $\Delta$ 

Head of Athena r. in Corinthian Helmet; to l. club; to r. Dolphin

-

AR

22

8.58

 $\rightarrow$ 

c. 350-300 B.C.

Corinthian Stater

#### D052

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5041

Dyrrhachium

Pegasos with pointed wing r.; below,  $\Delta$ 

ΔΥΡ; Head of Athena r. in Corinthian Helmet; to l. club; to r. Dolphin

```
AR
22
8.48
c. 350-300 B.C.
Corinthian Stater
D053
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5042
Dyrrhachium
Pegasos with pointed wing 1.; below, \Delta
ΔΥΡ; Head of Athena r. in Corinthian Helmet; to l. club
VA
\Delta YPA
AR
21
8.22
c. 350-300 B.C.
Corinthian Stater
D054
The Lewis Collection in Corpus Christi College Cambridge
SNG Vol VI Lewis Collection 596
Dyrrhachium
Pegasos r., below \Delta
Head of Athena r. in Corinthian Helmet; to l. club; above r., \Delta
AR
8.54
^
c. 350-300 B.C.
```

Corinthian Stater

```
D055
The Lewis Collection in Corpus Christi College Cambridge
SNG Vol VI Lewis Collection 597
Dyrrhachium
Pegasos r., below \Delta
Head of Athena r. in Corinthian Helmet; to l. club; Δ: above r., dolphin
AR
8.52
c. 350-300 B.C.
Corinthian Stater
D056
The Lewis Collection in Corpus Christi College Cambridge
SNG Vol VI Lewis Collection 598
Dyrrhachium
Pegasos r., below \Delta
Head of Athena r. in Corinthian Helmet; to l. club; \Delta: above r., dolphin
AR
8.32
c. 350-300 B.C.
Corinthian Stater
D057
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 614
Dyrrhachium
Pegasos r., below \Delta
Head of Athena r. in Corinthian Helmet; to l. club; Δ: above r., dolphin
AR
```

```
\rightarrow
c. 350-300 B.C.
Corinthian Stater
D058
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 615
Dyrrhachium
Pegasos r., below \Delta
Head of Athena r. in Corinthian Helmet; to l. club; to r. Dolphin, to l., E
AR
8.62
c. 350-300 B.C.
Corinthian Stater
D059
Manchester University Museum. The Raby and Güterbock Collections
SNG Vol VII Manchester University Museum 846
Dyrrhachium
Pegasos with pointed wing r.; below, \Delta
Head of Athena r. in Corinthian Helmet; to l. club; to r. Dolphin; below, ΔΥΡ
AR
8.46
c. 350-300 B.C.
Corinthian Stater
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5039
Dyrrhachium
Pegasos with pointed wing r.; below, \Delta
```

8.69

Head of Athena r. in Corinthian Helmet; to l. club; to r. Dolphin -  $\Sigma$  below helmet AR 23 8.55  $\uparrow$  c. 350-300 B.C. Corinthian Stater

D061

Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5038 Dyrrhachium Pegasos with pointed wing r.; below,  $\Delta$  Head of Athena r. in Corinthian Helmet; to l. club; to r. Dolphin

E between club and head

AR

21

8.38

 $\leftarrow$ 

c. 350-300 B.C.

Corinthian Stater

# **Corinthian Style Drachms**

D062
Hunterian Coin Cabinet Glasgow
Coats 3031
Dyrrhachium
Head of young Herakles in lion-skin, r.
Pegasos to r., ΔΥ
AR
15
2.61





# c. 350-300 B.C. Drachm

D063
Hunterian Coin Cabinet Glasgow
Coats 3032
Dyrrhachium
Head of young Herakles in lion-skin, r.
Pegasos to r., ΔΥ
AR
14
2.78

/
c. 350-300 B.C.



# D064

Drachm

Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5043 Dyrrhachium Head of young Herakles in lion-skin, r.  $\Delta$ YP; Pegasos with pointed wings, flying r.

```
D065
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5044
Dyrrhachium
Head of young Herakles in lion-skin, r.
\DeltaYP; Pegasos with pointed wings, flying r.
AR
13
2.29
c. 350-300 B.C.
Drachm
D066
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5045
Dyrrhachium
Head of young Herakles in lion-skin, r.
\DeltaYP; Pegasos with pointed wings, flying 1.
AR
16
1.74
c. 350-300 B.C.
Drachm
D067
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 616
Dyrrhachium
Head of young Herakles in lion-skin, r.
ΔYP; Pegasos to r.
```

```
AR
2.21
c. 350-300 B.C.
Drachm
D068
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 617
Dyrrhachium
Head of young Herakles in lion-skin, r.
\DeltaYP; Pegasos to r.
AR
2.00
c. 350-300 B.C.
Drachm
D069
Manchester University Museum. The Raby and Güterbock Collections
SNG Vol VII Manchester University Museum 847
Dyrrhachium
Head of young Herakles in lion-skin, r.
Pegasos to r., \Delta YP
AR
2.20
c. 350-300 B.C.
```

The Hart Collection Blackburn Museum

SNG Vol VIII Blackburn Museum 618

Dyrrhachium

Head of young Herakles in lion-skin, r.

Pegasos to r., above r.,  $\Delta$ ; above l.,  $\Pi$ ; below, TA

-

ΔΠΤΑ

AR

\_

2.88

c. 350-300 B.C.

Drachm

### **Drachms**

D071

The Collection of the Society of Antiquaries Newcastle Upon Tyne

SNG Vol XIII Newcastle 229

Dyrrhachium

Cow, r., head turned back, suckling calf, l.

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above ANTIΓΟΝΟΣ

ΘΕΡΣΙΑ

AR

2.99

\_

After c. 229 B.C.

Drachm

D072

Hunterian Coin Cabinet Glasgow

MacDonald 5

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above

magistrates name

 $\Delta$ YP; double stellate pattern; above magistrates



name

Above A

ΑΛΕ ΞΙΩ ΝΟΣ

AR

16

3.40

/

After c. 229 B.C.

Drachm



D073

The Hart Collection Blackburn Museum

SNG Vol VIII Blackburn Museum 622

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above EP

ΚΑΛΛ ΙΚΡΑ ΤΕΟΣ

AR

\_

3.31

/

After c. 229 B.C.

Drachm

D074

**British Museum** 

BMC Vol 6 Dyrrhachium 93

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta YP$ ; double stellate pattern

Above  $\Sigma\Omega$ 

ΛΥ ΚΗ ΝΟΣ

AR

17

3.16

-

After c. 229 B.C.

D075
Hunterian Coin Cabinet Glasgow
MacDonald 26
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name
ΔΥΡ; double stellate pattern; above magistrates name
Above ΔΙΟΓΕΝΗΣ
ΛΥ ΣΙΠ [ΠΟΥ]
AR
19
3.32

After c. 229 B.C.



D076
British Museum
BMC Vol 6 Dyrrhachium 99
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name  $\Delta$ YP; double stellate pattern
Above APXIMH $\Delta$ H $\Sigma$   $\Delta$ Y  $\Sigma$ I $\Pi$   $\Pi$ OY
AR
19
3.32

D077
British Museum
BMC Vol 6 Dyrrhachium 151
Dyrrhachium
Forepart of cow standing r  $\Delta$ YP; double stellate pattern
Above A $\Lambda$ 

After c. 229 B.C.

Drachm

ΛΥ ΣΙΠ ΠΟΥ

AR

15

1.44

-

After c. 229 B.C.

Denomination

D078

Hunterian Coin Cabinet Glasgow

MacDonald 44

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta YP;$  double stellate pattern; above magistrates name Above  $\Lambda E\Omega NI\Delta A\Sigma$ 

ΧΑΛ ΚΙ ΔΑ

AR

17

3.21

After c. 229 B.C.

Drachm

D079

Hunterian Coin Cabinet Glasgow

MacDonald 45

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta YP;$  double stellate pattern; above magistrates name Above MENISKOS

[ ] OI  $Y\Lambda YIK$ 

AR

20

3.14

\_

After c. 229 B.C.









British Museum

BMC Vol 6 Dyrrhachium 67

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta$ YP; double stellate pattern

Above ΣΤΡΑ ΤΟΝΙΚΟΣ

**EOP TAI OY** 

AR

18

3.34

-

After c. 229 B.C.

Drachm

D081

British Museum

BMC Vol 6 Dyrrhachium 69

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta YP$ ; double stellate pattern

Above HPO ΔΟΤΟΣ

ΕΠΙ ΧΑΡΕ ΟΣ

AR

19

3.14

\_

After c. 229 B.C.

Drachm

D082

British Museum

BMC Vol 6 Dyrrhachium 98

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta YP$ ; double stellate pattern

Above ΣΤΡΑ ΤΟΝΙΚΟΣ

ΛΥ ΚΙΣ ΚΟΥ

AR

```
19
2.59
After c. 229 B.C.
Drachm
D083
British Museum
BMC Vol 6 Dyrrhachium 74
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name
\Delta YP; double stellate pattern
Above ΦΕΟΔΟΤΟΣ
ΘΕ[Ο ΓΕΝ] ΕΟΣ
AR
18
3.18
After c. 229 B.C.
Drachm
D084
British Museum
BMC Vol 6 Dyrrhachium 104
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name
\DeltaYP; double stellate pattern
Above ΑΡΙΣΤΟΔΑΜΟΣ
ΝΙ ΚΥΛ ΛΟΥ
AR
18
3.37
```

After c. 229 B.C.

D085 **British Museum** BMC Vol 6 Dyrrhachium 108 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name  $\Delta YP$ ; double stellate pattern Above ΙΓ ΠΑΝΑ ΝΔΡΙ ΟΥ AR 18 3.43 After c. 229 B.C. Drachm D086 British Museum BMC Vol 6 Dyrrhachium 114 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name  $\Delta$ YP; double stellate pattern Above ΜΕΝΙΣΚΟΣ ΣΟ ΦΙ ΟΥ AR 19 3.32 After c. 229 B.C. Drachm D087 The Lewis Collection in Corpus Christi College Cambridge SNG Vol VI Lewis Collection 599 Dyrrhachium Forepart of cow standing r., head turned to front; r.; border of dots  $\Delta$ YP; double stellate pattern; with magistrate's name Above ME

AR

ΣΟ ΦΙ ΟΥ

1.55

After c. 229 B.C.

Denomination

D088

British Museum

BMC Vol 6 Dyrrhachium 116

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta$ YP; double stellate pattern

Above ΑΡΙΣΤΟ ΔΑΜΟΣ

ΤΕ ΦΙ ΛΟΥ

AR

18

3.09

-

After c. 229 B.C.

Drachm

D089

British Museum

BMC Vol 6 Dyrrhachium 117

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

 $\Delta$ YP; double stellate pattern

Above AΛKAΙΟΣ

TI ME A

AR

19

3.24

-

After c. 229 B.C.

Drachm

D090

British Museum

BMC Vol 6 Dyrrhachium 136

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name

```
Above EP
ΦΡΥ ΝΙΩ ΝΟΣ
AR
17
3.23
After c. 229 B.C.
Drachm
D091
British Museum
BMC Vol 6 Dyrrhachium 142
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name
\Delta YP; double stellate pattern
Above [E]YKTHMΩN
[...]
      TA
AR
20
3.09
After c. 229 B.C.
Drachm
D092
British Museum
BMC Vol 6 Dyrrhachium 144
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name
\DeltaYP; double stellate pattern
Above ΣNOKA
ΚΟΣ ΑΟΑ ΡΥΔ
AR
19
2.14
After c. 229 B.C.
Drachm
```

 $\Delta$ YP; double stellate pattern

Hunterian Coin Cabinet Glasgow

MacDonald 8

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., ear of corn r.

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above AΛKΩN

API CTAP XOY

AR

18

2.73

/

After c. 229 B.C.

Drachm

D094

Hunterian Coin Cabinet Glasgow

MacDonald 9

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; ex. off coin; border of dots

 $\Delta YP;$  double stellate pattern; above magistrates name

Above EYTYXOC

API CTAP XOY

AR

18

3.21

1

After c. 229 B.C.









Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5049

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name, ear of corn in field

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above MAXATAC

API CTAP XOY

AR

18

3.5

1

After c. 229 B.C.

Drachm

D096

**British Museum** 

BMC Vol 6 Dyrrhachium 96

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name: in ex., rudder

 $\Delta YP$ ; double stellate pattern

Above ΠΑΓΚΡΑΤΗΣ

ΛΥΚΟΥ

AR

19

3.11

\_

After c. 229 B.C.

Drachm

D097

British Museum

BMC Vol 6 Dyrrhachium 97

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name: in ex.,  $\Phi$ 

 $\Delta$ YP; double stellate pattern

Above ΑΛΕ ΞΑΝΔΡΟΣ

ΛΥ ΚΙΣ ΚΟΥ

AR

18

3.15

-

After c. 229 B.C.

Drachm

### D098

Hunterian Coin Cabinet Glasgow

MacDonald 10

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., plough r.

 $\Delta$ YP; double stellate pattern; above magistrates name

Above AΛKAΙΟΣ

ΑΡΙ ΣΤΟΜΕ ΝΕΟΣ

AR

16

3.24

 $\rightarrow$ 

After c. 229 B.C.

Drachm

# D099

British Museum

BMC Vol 6 Dyrrhachium 94

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name: to r., female statue

 $\Delta$ YP; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

ΛΥ ΚΗ ΝΟΣ

AR

19

3.11

After c. 229 B.C.





British Museum

BMC Vol 6 Dyrrhachium 95

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name: to r., female statue

 $\Delta YP$ ; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

ΛΥ ΚΗ ΝΟΣ

AR

20

3.10

-

After c. 229 B.C.

Drachm

D101

Hunterian Coin Cabinet Glasgow

MacDonald 14

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, raven

 $\Delta YP;$  double stellate pattern; above magistrates name

Above ΜΕΝΙΣΚΟΣ

 $\Delta IO NY \Sigma IO[Y]$ 

AR

17

3.06

 $\mathbf{A}$ 

After c. 229 B.C.



D102
Hunterian Coin Cabinet Glasgow
MacDonald 15
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, raven
ΔΥΡ; double stellate pattern; above magistrates name Above MENIΣΚΟΣ
ΔΙΟ NΥ ΣΙΟ[Υ]
AR
17
3.24

After c. 229 B.C.



D103 Britis

Drachm

British Museum

BMC Vol 6 Dyrrhachium 62

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, raven

 $\Delta YP$ ; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

ΔΙΟ ΝΥ ΣΙΟΥ

AR

18

2.67

-

After c. 229 B.C.

Drachm

D104

British Museum

BMC Vol 6 Dyrrhachium 63

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, raven

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ΔΙΟ ΝΥ ΣΙΟΥ
AR
17
3.23
After c. 229 B.C.
Drachm
D105
British Museum
BMC Vol 6 Dyrrhachium 64
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, raven
\Delta YP; double stellate pattern
Above ΜΕΝΙΣΚΟΣ
ΔΙΟ ΝΥ ΣΙΟΥ
AR
18
2.77
After c. 229 B.C.
Drachm
D106
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 624
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name; in ex hound
running
\DeltaYP; double stellate pattern; with magistrate's name
Above ΜΕΝΙΣΚΟΣ
ΦΙΛΩΤΑ
AR
2.50
After c. 229 B.C.
Drachm
```

 $\Delta$ YP; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5052

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name, cornucopiae in field  $\Delta YP$ ; double stellate pattern; with magistrate's name

Above AΛKΩN

ΓΟΡ ΓΗ ΝΟΣ

AR

17

3.09

 $\mathbf{A}$ 

After c. 229 B.C.

Drachm

#### D108

Hunterian Coin Cabinet Glasgow

MacDonald 18

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., club l.

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above MAXATA

EOP TAI OY

AR

18

2.94

/

After c. 229 B.C.

Drachm

#### D109

Fitzwilliam Museum Cambridge of the McClean

collection

Fitzwilliam Museum 5053

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name, club, l., in field  $\Delta YP$ ; double stellate pattern; with magistrate's name





Above  $[\Sigma]$  TPA TONIKO $\Sigma$  EO[PT]AI OY

AR

18

3.46

 $\rightarrow$ 

After c. 229 B.C.

Drachm

### D110

Hunterian Coin Cabinet Glasgow

MacDonald 23

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above

magistrates name; torch

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΦΙΛΩΤΑΣ

ΚΛΕ ΑΝΟ ΡΟΣ

AR

18

3.01

 $\searrow$ 

After c. 229 B.C.

Drachm

### D111

British Museum

BMC Vol 6 Dyrrhachium 84

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., torch

 $\Delta$ YP; double stellate pattern

Above ΦΙΛΩΤΑΣ

ΚΛΕ ΑΝΟ ΡΟΣ

AR

18

3.17

\_

After c. 229 B.C.





British Museum

BMC Vol 6 Dyrrhachium 48

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle

 $\Delta$ YP; double stellate pattern

Above EYNOYΣ

ΔΑΜΑ ΓΕ ΟΣ

AR

18

3.18

-

After c. 229 B.C.

Drachm

### D113

British Museum

BMC Vol 6 Dyrrhachium 49

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle

 $\Delta YP$ ; double stellate pattern

Above ΦΙΛΩΝ

 $\Delta$ AMA  $\Gamma$ E  $O\Sigma$ 

AR

17

3.40

\_

After c. 229 B.C.

Drachm

# D114

Hunterian Coin Cabinet Glasgow

MacDonald 20

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., bunch of grapes

 $\Delta$ YP; double stellate pattern; above magistrates name

Above  $[\Delta]POM\Omega N$ 

ΘΕΟ ΤΕΛΕ ΟΣ





AR

18

3.05

/

After c. 229 B.C.

Drachm

# D115

Hunterian Coin Cabinet Glasgow

MacDonald 17

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., vine-branch with grapes  $\Delta YP;$  double stellate pattern; above magistrates name Above  $\Sigma TE\Phi ANO\Sigma$ 

Y

AR

19

3.32

 $\rightarrow$ 

After c. 229 B.C.

Drachm

# D116

Hunterian Coin Cabinet Glasgow

MacDonald 19

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; symbol, off coin; border of dots  $\Delta YP$ ; double stellate pattern; above magistrates name Above EYTYXO $\Sigma$ 

ΘΕ ΟΞΕ ΝΟΥ

AR

18

3.44

/

After c. 229 B.C.









Hunterian Coin Cabinet Glasgow

MacDonald 34

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, star

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above ΘΕΟΔΟΤΟΣ

ΦΑΛΑ ΚΡΙΩ ΝΟΣ

AR

18

2.41

\_

After c. 229 B.C.

Drachm

# D118

Hunterian Coin Cabinet Glasgow

MacDonald 33

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle with open wings r.

 $\Delta$ YP; double stellate pattern; above magistrates name; club l.

Above ΞΕΝΩΝ

ПҮР ВА

AR

19

3.22

/'

After c. 229 B.C.

Drachm

D119

British Museum

BMC Vol 6 Dyrrhachium 112

Dyrrhachium









Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle  $\Delta YP$ ; double stellate pattern; club l.

Above ΞΕΝΩΝ

ПҮР ВА

AR

19

3.15

-

After c. 229 B.C.

Drachm

D120

British Museum

BMC Vol 6 Dyrrhachium 113

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle  $\Delta YP$ ; double stellate pattern; club l.

Above  $\Xi EN\Omega N$ 

ПҮР ВА

AR

18

3.45

\_

After c. 229 B.C.

Drachm

D121

Hunterian Coin Cabinet Glasgow

MacDonald 32

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Helios

 $\Delta$ YP; double stellate pattern; above magistrates name

Above  $\Sigma$ TPA TONIKO $\Sigma$ 

ΠΑΡ ΜΕΝΙΣ ΚΟΥ

AR

17

3.14

7

After c. 229 B.C.





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D122
```

British Museum

BMC Vol 6 Dyrrhachium 109

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of

Helios

 $\Delta YP$ ; double stellate pattern

Above AΛKΩN

ΠΑΡ ΜΕΝΙΣ ΚΟΥ

AR

19

3.07

-

After c. 229 B.C.

Drachm

D123

British Museum

BMC Vol 6 Dyrrhachium 110

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Helios

 $\Delta$ YP; double stellate pattern

Above  $\Sigma$ TPA TONIKO[ $\Sigma$ ]

ΠΑΡ ΜΕΝΙΣ ΚΟΥ

AR

19

3.23

-

After c. 229 B.C.

**British Museum** 

BMC Vol 6 Dyrrhachium 111

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of

Helios

 $\Delta YP$ ; double stellate pattern

Above  $\Sigma$ TPA TONIKO[ $\Sigma$ ]

ΠΑΡ ΜΕΝΙΣ ΚΟΥ

AR

19

2.80

\_

After c. 229 B.C.

Drachm

D125

British Museum

BMC Vol 6 Dyrrhachium 107

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., caps of

Dioscuri

 $\Delta YP$ ; double stellate pattern

Above HPO ΔΟΤΟΣ

O BPI MOY

AR

19

3.35

\_

After c. 229 B.C.

Drachm

D126

British Museum

BMC Vol 6 Dyrrhachium 106

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., caps of

Dioscuri

 $\Delta YP$ ; double stellate pattern

Above ΔΙΟΓΕΝΗΣ

O BPI MOY

AR 18

2.98

After c. 229 B.C.

Drachm

D127

Hunterian Coin Cabinet Glasgow

MacDonald 12

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., staff with serpent twined round it r.; border of dots

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above  $\Pi ANKPATH\Sigma$ 

ΔΙΟ ΔΩ ΡΟΥ

AR

19

3.18

←

After c. 229 B.C.

Drachm

D128 Hunterian Coin Cabinet Glasgow MacDonald 13 Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., staff with serpent twined round it r.; border of dots

 $\Delta YP;$  double stellate pattern; above magistrates name Above  $\Phi I\Lambda\Omega TA\Sigma$ 

ΔΙΟ ΔΩ ΡΟΥ

AR

21









3.36

After c. 229 B.C. Drachm

D129
Hunterian Coin Cabinet Glasgow
MacDonald 28
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, traces of symbol

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΦΙΛΩΝ

ME NI  $\Sigma$ KO[Y]

AR

19

2.87

-

After c. 229 B.C.

Drachm



Hunterian Coin Cabinet Glasgow

MacDonald 35

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, star of six rays

 $\Delta YP;$  double stellate pattern; above magistrates name Above  $K\Lambda E\Omega N$ 

ΦΑΛΑ ΚΡΙ ΩΝΟΣ

AR

20

3.42

\

After c. 229 B.C.









D131
British Museum
BMC Vol 6 Dyrrhachium 157
Dyrrhachium
Forepart of cow standing r  $\Delta$ YP; double stellate pattern
Above A $\Phi$ PO  $\Phi$ A $\Lambda$ A KPI  $\Omega$ NO $\Sigma$ AR
15
1.31
After c. 229 B.C.

D132

Denomination

Hunterian Coin Cabinet Glasgow MacDonald 11 Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., vine-branch with grapes and leaves

 $\Delta YP;$  double stellate pattern; above magistrates name Above  $\Sigma TPA\ TONIKO\Sigma$ 

API  $\Sigma TOM[E NEO\Sigma]$ 

AR 18 3.27

After c. 229 B.C. Drachm





**British Museum** 

BMC Vol 6 Dyrrhachium 40

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., plough

 $\Delta YP$ ; double stellate pattern

Above ΑΛΚΑΙΟΣ

ΑΡΙ ΣΤΟΜΕ ΝΕΟΣ

AR

18

3.19

\_

After c. 229 B.C.

Drachm

D134

British Museum

BMC Vol 6 Dyrrhachium 37

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., bow and quiver

 $\Delta YP$ ; double stellate pattern

Above ΗΡΑ ΚΛΕΙΔΑΣ

API MNA[ $\Sigma$  TOY

AR

19

3.56

\_

After c. 229 B.C.

Drachm

D135

British Museum

BMC Vol 6 Dyrrhachium 38

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., bow and quiver

 $\Delta YP$ ; double stellate pattern

Above ΛΕΥΚΙΟΣ

ΑΡΙ ΜΝΑΣ ΤΟΥ

AR

```
19
3.16
After c. 229 B.C.
Drachm
D136
British Museum
BMC Vol 6 Dyrrhachium 41
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., rudder
\Delta YP; double stellate pattern
Above ΜΕΝΙΣΚΟΣ
АР ХІП ПОҮ
AR
19
3.08
After c. 229 B.C.
Drachm
D137
British Museum
BMC Vol 6 Dyrrhachium 61
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., serpent round
\DeltaYP; double stellate pattern
Above ΠΑΝΚΡΑΤΗΣ
ΔΙΟ [ΔΩ Ρ]ΟΥ
AR
18
3.32
```

After c. 229 B.C.

D138 British Museum BMC Vol 6 Dyrrhachium 65 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., club  $\Delta YP$ ; double stellate pattern Above MAXATAΣ **EOP TAI OY** AR 19 3.13 After c. 229 B.C. Drachm D139 British Museum BMC Vol 6 Dyrrhachium 66 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., club  $\Delta$ YP; double stellate pattern Above MAXATAΣ **EOP TAI OY** AR 18 2.89 After c. 229 B.C. Drachm D140 British Museum BMC Vol 6 Dyrrhachium 91 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., caduceus  $\Delta YP$ ; double stellate pattern Above ΚΤΗΣΩΝ

ΚΥΡ ΒΑ ΣΟΥ

AR 18 3.14 - After c. 229 B.C. Drachm

D141

British Museum

BMC Vol 6 Dyrrhachium 77

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., bow

 $\Delta$ YP; double stellate pattern

Above ANTIFON[O $\Sigma$ ]

 $\Theta$ EP  $\Sigma$ I A

AR

17

3.63

After c. 229 B.C.

Drachm

D142

British Museum

BMC Vol 6 Dyrrhachium 92

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., plough

 $\Delta YP$ ; double stellate pattern

Above  $A\Lambda KAIO\Sigma$ 

ΛΑΗΝΟΣ

AR

19

3.15

-

After c. 229 B.C.

Drachm

D143

British Museum

BMC Vol 6 Dyrrhachium 141

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; grapes

 $\Delta E[INOK] \Lambda E O\Sigma$ AR 19 2.29 After c. 229 B.C. Drachm D144 British Museum BMC Vol 6 Dyrrhachium 137 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., thyrsus  $\Delta YP$ ; double stellate pattern Above EYNOYΣ ΧΑΙ ΡΙΛ ΛΟΥ AR 18 3.25 After c. 229 B.C. Drachm D145 The Hart Collection Blackburn Museum SNG Vol VIII Blackburn Museum 625 Dyrrhachium Cow, r., head turned back, suckling calf, l., above, magistrate's name; in ex., thyrsus  $\Delta$ YP; double stellate pattern; with magistrate's name Above ΦΙΛΩΤΑΣ ΧΑΙ ΡΙΛ ΛΟΥ AR 3.36 After c. 229 B.C. Drachm

 $\Delta$ YP; double stellate pattern

Above KOMΩN

British Museum

BMC Vol 6 Dyrrhachium 138

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., thyrsus

 $\Delta$ YP; double stellate pattern

Above EYNOYΣ

ΧΑΙ ΡΙΛ ΛΟΥ

AR

19

3.33

-

After c. 229 B.C.

Drachm

D147

British Museum

BMC Vol 6 Dyrrhachium 133

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., ear of corn

 $\Delta YP$ ; double stellate pattern

Above [APXI]MH $\Delta$ H $\Sigma$ 

ΦΙΛΟ ΔΑ ΜΟΥ

AR

19

3.27

\_

After c. 229 B.C.

Drachm

D148

Hunterian Coin Cabinet Glasgow

Coats 3034

Dyrrhachium

 $Cow,\,r.,\,head\;turned\;back,\,suckling\;calf,\,l.,\,above,\,magistrate's$ 

name; above eagle

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΞΕΝΩΝ

ΦΙΛΟ ΔΑ ΜΟΥ

AR





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17
3.15
/
After c. 229 B.C.
Drachm
D149
The Collection of the Society of Antiquaries Newcastle Upon Tyne
SNG Vol XIII Newcastle 228
Dyrrhachium
Cow, r., head turned back, suckling calf, l; border of dots
\DeltaYP; double stellate pattern; with magistrate's name
Above APXIMHΔHΣ
ΦΙΛΟ ΔΑ ΜΟΥ
AR
3.33
After c. 229 B.C.
Drachm
D150
British Museum
BMC Vol 6 Dyrrhachium 128
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; male head
\DeltaYP; double stellate pattern
Above AΛKΩN
ΦΙΛΟ ΔΑ ΜΟΥ
AR
18
2.30
```

After c. 229 B.C.

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D151
British Museum
BMC Vol 6 Dyrrhachium 129
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., rudder
\Delta YP; double stellate pattern
Above HPO ΔΟΤΟΣ
ΦΙΛΟ ΔΑ ΜΟΥ
AR
18
3.17
After c. 229 B.C.
Drachm
D152
British Museum
BMC Vol 6 Dyrrhachium 130
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., rudder
\Delta YP; double stellate pattern
Above ΚΑΛΛΙ ΚΡΑΤΗΣ
ΦΙΛΟ ΔΑ ΜΟΥ
AR
19
3.37
After c. 229 B.C.
Drachm
D153
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5057
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name; Bee in field
\DeltaYP; double stellate pattern; with magistrate's name
```

AR 18

Above A $\Lambda$ KAIO[ $\Sigma$ ]  $\Sigma$ TPA T $\Omega$  NO $\Sigma$ 

10

3.28

 $\leftarrow$ 

After c. 229 B.C.

Drachm

# D154

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5064

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which an eagle, r., with spread wings

 $\Delta$ YP; double stellate pattern; with magistrate's name; and club upward

Above ΞΕΝΩΝ

[П]ҮР ВА

AR

17

3.42

 $\rightarrow$ 

After c. 229 B.C.

Drachm

## D155

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5050

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name, bow in field

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above MAXATAΣ

NE BPI $\Sigma$  [K]OY

AR

17

3.35

 $\leftarrow$ 

After c. 229 B.C.

Drachm

## D156

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5051

Dyrrhachium

 $\Delta$ YP; double stellate pattern; with magistrate's name Above MAXATA $\Sigma$ ΝΕ ΒΡΙΣ ΚΟΥ AR 17 3.19 After c. 229 B.C. Drachm D157 Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5066 Dyrrhachium Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which, dove,  $\Delta$ YP; double stellate pattern; with magistrate's name Above ΜΕΝΙΣΚΟΣ [ΔΙΟ] ΝΥ ΣΙΟΥ AR 17 2.85 After c. 229 B.C. Drachm D158 **British Museum** BMC Vol 6 Dyrrhachium 143 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; eagle on flumen  $\Delta$ YP; double stellate pattern; club l. Above EYNOYΣ ΡΥΔ ΠΥq OM AR 19 2.62 After c. 229 B.C. Drachm

Cow, r., head turned back, suckling calf, l., above, magistrate's name, bow in field

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Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., ear of corn
\Delta YP; double stellate pattern
Above AΛKAΙΟΣ
ΧΑΛ ΚΙ ΔΑ
AR
17
3.30
After c. 229 B.C.
Drachm
D160
British Museum
BMC Vol 6 Dyrrhachium 140
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., ?
\DeltaYP; double stellate pattern
Above ΛΕΩ ΝΙΔΑΣ
ΧΑΛ ΚΙ ΔΑ
AR
18
3.28
After c. 229 B.C.
Drachm
D161
British Museum
BMC Vol 6 Dyrrhachium 134
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., club
\DeltaYP; double stellate pattern
Above [APXI]MHΔHΣ
ΦΙ ΛΩ ΤΑ
AR
```

British Museum

BMC Vol 6 Dyrrhachium 139

19 3.17

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After c. 229 B.C.

Drachm

# D162

Hunterian Coin Cabinet Glasgow

MacDonald 43

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., traces of symbol; in field r., torch

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΜΕΝΙΣΚΟΣ

ΦΙ ΛΩ [ΤΑ]

AR

18

2.78

•

After c. 229 B.C.

Drachm



# D163

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5067

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; To r., uncertain symbol; in ex., hound running r.

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above [ME]NIΣΚΟΣ

 $\Phi I \Lambda \Omega [TA]$ 

AR

18

3.19

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After c. 229 B.C.

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D164
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Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5068

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; blundered attempt at name

 $\Delta$ YP; double stellate pattern; with magistrate's name

Blundered attempt at name

 $\Lambda V$  (for  $\Delta YP$ )  $\Phi I \Lambda [\Omega T]A$ 

AR

16

2.63

1

After c. 229 B.C.

Drachm

D165

**British Museum** 

BMC Vol 6 Dyrrhachium 100

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle on

flumen

 $\Delta$ YP; double stellate pattern

Above EYKTHMΩN

ME NEK KA

AR

20

3.19

\_

After c. 229 B.C.

Drachm

D167

British Museum

BMC Vol 6 Dyrrhachium 101

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle on

flumen

 $\Delta$ YP; double stellate pattern

Above ΚΥΔΙΠΠΟΣ

ME NEK KA

AR

19

3.32

-

After c. 229 B.C.

Drachm

D168

Hunterian Coin Cabinet Glasgow

MacDonald 27

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above mon 21  $\Delta$ YP; double stellate pattern; above magistrates name

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ΜΑΝ ΤΙΑ ΔΑ

AR

17

3.39

/

After c. 229 B.C.

Drachm





D169

Hunterian Coin Cabinet Glasgow

MacDonald 46

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name and tripod

 $\Delta YP;$  double stellate pattern; above magistrates name

Above AΛKΩN

ΜΕΝΕ ΚΡΑ ΤΕΟΣ

AR

14

1.56

**→** 

After c. 229 B.C.





Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5069

Dyrrhachium

Forepart of cow standing r., head turned to front; above tripod-lebes, r.; border of dots  $\Delta YP$ ; double stellate pattern; with magistrate's name

Above AΛKΩN

MENE KPA  $TE[]\Sigma$ 

AR

13

1.65

/

After c. 229 B.C.

Quinarius

## D171

The Hart Collection Blackburn Museum

SNG Vol VIII Blackburn Museum 619

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above ΑΡΙΣΤΟΔΑΜΟΣ

ΑΡΙΣΤΗΝΟΣ

AR

2.93

 $\rightarrow$ 

After c. 229 B.C.

Drachm

# D172

British Museum

BMC Vol 6 Dyrrhachium 125

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., caduceus

 $\Delta YP$ ; double stellate pattern

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ΦΙΛ ΛΙ Α
AR
19
3.16
After c. 229 B.C.
Drachm
D173
British Museum
BMC Vol 6 Dyrrhachium 105
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., club
\Delta YP; double stellate pattern
Above ΦΙΛΩΤΑΣ
ΝΙ ΚΥΛ ΛΟΥ
AR
18
3.21
After c. 229 B.C.
Drachm
D174
British Museum
BMC Vol 6 Dyrrhachium 102
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to l., tripod
\DeltaYP; double stellate pattern
Above MAXATAΣ
MENE KPA ΤεΟC
AR
18
3.20
After c. 229 B.C.
Drachm
```

Above ΑΛΚΑΙΟΣ

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D175
British Museum
BMC Vol 6 Dyrrhachium 78
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; ear of corn and vine
\Delta YP; double stellate pattern
Above ΚΕΡΔΩΝ
ΚΑΛ ΛΗ ΝΟΣ
AR
19
3.35
After c. 229 B.C.
Drachm
D176
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5047
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name, ear of corn in field
\DeltaYP; double stellate pattern; with magistrate's name
Above NIKAΔAΣ
KA\Lambda \Lambda[...]
AR
19
3.31
After c. 229 B.C.
Drachm
D177
British Museum
BMC Vol 6 Dyrrhachium 44
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; mon 18
\Delta YP; double stellate pattern
ΒΙ Ω ΝΟΣ
```

AR 18 3.02

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After c. 229 B.C.

Drachm

D178

British Museum

BMC Vol 6 Dyrrhachium 115

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., hound running

 $\Delta$ YP; double stellate pattern

Above  $A\Lambda KAIO\Sigma$ 

 $\Sigma\Omega \Sigma TPI [\Omega]NO\Sigma$ 

AR

17

3.12

-

After c. 229 B.C.

Drachm

# D179

Hunterian Coin Cabinet Glasgow

MacDonald 6

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., rudder; in field r., cornucopiae  $\Delta YP$ ; double stellate pattern; above magistrates name Above  $EYNOY\Sigma$ 

A MYN TA

AR

19

3.35

**→** 

After c. 229 B.C.





Hunterian Coin Cabinet Glasgow

MacDonald 7

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., rudder; in field r.,

cornucopiae

 $\Delta YP$ ; double stellate pattern; above magistrates

name

Above KTHTOΣ

[A MYN] TA

AR

18

3.54

After c. 229 B.C.

Drachm





D181

British Museum

BMC Vol 6 Dyrrhachium 31

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r. cornucopiae; in ex., rudder

 $\Delta YP$ ; double stellate pattern

Above EYKTHMΩN

A MYN TA

AR

19

3.38

-

After c. 229 B.C.

**British Museum** 

BMC Vol 6 Dyrrhachium 32

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r. cornucopiae; in ex., rudder

 $\Delta$ YP; double stellate pattern

Above EYNOYΣ

A MYN TA

AR

19

3.41

-

After c. 229 B.C.

Drachm

D183

British Museum

BMC Vol 6 Dyrrhachium 33

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r. cornucopiae; in ex., rudder

 $\Delta YP$ ; double stellate pattern

Above EYNOYΣ

A MYN TA

AR

18

3.43

\_

After c. 229 B.C.

Drachm

D184

British Museum

BMC Vol 6 Dyrrhachium 34

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r. cornucopiae; in ex., rudder

 $\Delta$ YP; double stellate pattern

Above KTHTOΣ

A MYN TA

```
AR
20
3.02
After c. 229 B.C.
Drachm
D185
British Museum
BMC Vol 6 Dyrrhachium 35
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r. cornucopiae; in
ex., rudder
\DeltaYP; double stellate pattern
Above ΚΥΔΙΠΠΟΣ
A MYN TA
AR
19
2.90
After c. 229 B.C.
Drachm
D186
British Museum
BMC Vol 6 Dyrrhachium 36
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r. cornucopiae; in
ex., rudder
\DeltaYP; double stellate pattern
Above ΦΙΛΩΝ
A MYN TA
AR
19
3.40
```

After c. 229 B.C.

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5060

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; ear of corn to r., grapes in field

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above [EX]ΕΦΡΩΝ

 $A\Sigma K\Lambda[A] NOY$ 

AR

19

3.27

7

After c. 229 B.C.

Drachm

D188 Hunterian Coin Cabinet Glasgow MacDonald 40 Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., hound running.; above, eagle with open wings r.

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΞΕΝΩΝ

ΦΙΛ[Ο ΔΑ] ΜΟΥ

AR

18

3.14

1

After c. 229 B.C.



Hunterian Coin Cabinet Glasgow

MacDonald 41

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., hound running.; above, eagle with open wings r.

 $\Delta YP$ ; double stellate pattern; above magistrates name Above  $\Xi EN\Omega N$ 

ΦΙΛΟ ΔΑ [ΜΟΥ]

AR

19

3.11

-

After c. 229 B.C.

Drachm





D190

Hunterian Coin Cabinet Glasgow

MacDonald 42

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., hound running.; above, eagle with open wings r.

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above ΞΕΝΩΝ

[ΦΙΛΟ] ΔΑ ΜΟΥ

AR

19

3.07

-

After c. 229 B.C.





Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5063

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which an eagle, r., with spread wings

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above ΞΕΝΩΝ

[ ] MOY

AR

17

3.03

 $\searrow$ 

After c. 229 B.C.

Drachm

# D192

Hunterian Coin Cabinet Glasgow

Coats 3033

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; female head, head of wheat and bunch of grapes

 $\Delta$ YP; double stellate pattern; above magistrates name

Above KTHTOΣ

ΦΑ ΝΙΣ

AR

19

3.23

 $\rightarrow$ 

After c. 229 B.C.

Drachm



British Museum

BMC Vol 6 Dyrrhachium 103

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to l., club; in ex., trident





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ΝΙ ΚΗ ΝΟΣ
AR
19
3.37
After c. 229 B.C.
Drachm
D194
British Museum
BMC Vol 6 Dyrrhachium 30
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle flying;
in ex, rudder
\DeltaYP; double stellate pattern
Above ΜΕΝΙΣΚΟΣ
ΑΓΑ ΘΙΩ ΝΟΣ
AR
18
3.14
After c. 229 B.C.
Drachm
D195
British Museum
BMC Vol 6 Dyrrhachium 39
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to l., club; in ex.,
trident
\Delta YP; double stellate pattern
Above MAXATA[Σ
ΑΡΙΣΤΟ ΜΑ ΧΟ[Υ
AR
18
3.43
After c. 229 B.C.
Drachm
```

 $\Delta$ YP; double stellate pattern

Above HPO ΔΟΤΟΣ

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5048

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name, trident, in field, r.

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above NIKAΔAΣ

API  $[\Sigma TOM (?)]$  AXOY

AR

17

3.4

**↑** 

After c. 229 B.C.

Drachm

# D197

British Museum

BMC Vol 6 Dyrrhachium 131

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle; in ex.,

hound running

 $\Delta$ YP; double stellate pattern

Above ΞΕΝΩΝ

ΦΙΛΟ ΔΑ ΜΟΥ

AR

19

3.25

-

After c. 229 B.C.

Drachm

D198

**British Museum** 

BMC Vol 6 Dyrrhachium 132

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, eagle; in ex.,

hound running

 $\Delta$ YP; double stellate pattern

```
ΦΙΛΟ ΔΑ ΜΟΥ
AR
17
3.03
After c. 229 B.C.
Drachm
D199
British Museum
BMC Vol 6 Dyrrhachium 50
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above ANTI ΟΧΟΣ
ΔΑ ΜΗ ΝΟΣ
AR
19
3.43
After c. 229 B.C.
Drachm
D200
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5062
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name; ear of corn, stem
with grapes
\DeltaYP; double stellate pattern; with magistrate's name
Above ΞΕΝΩΝ
\Delta A MH [NO\Sigma]
AR
19
3.38
After c. 229 B.C.
Drachm
```

Above ΞΕΝΩΝ

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5058

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; Ear of corn, on stalk, r.; bunch of grapes downwards, in field

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above KTHTOΣ

ΔΑ ΜΗ ΝΟΣ

AR

20

3.25

 $\rightarrow$ 

After c. 229 B.C.

Drachm

# D202

British Museum

BMC Vol 6 Dyrrhachium 51

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in

ex., grapes

 $\Delta$ YP; double stellate pattern

Above ΑΡΙΣΤΩΝ

ΔΑ ΜΗ ΝΟΣ

AR

19

3.49

\_

After c. 229 B.C.

Drachm

## D203

**British Museum** 

BMC Vol 6 Dyrrhachium 52

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in ex., grapes

 $\Delta$ YP; double stellate pattern

```
AR
18
3.39
After c. 229 B.C.
Drachm
D204
British Museum
BMC Vol 6 Dyrrhachium 53
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above Z\Omega\Pi YPO[\Sigma]
ΔΑ ΜΗ ΝΟΣ
AR
19
3.27
After c. 229 B.C.
Drachm
D205
British Museum
BMC Vol 6 Dyrrhachium 54
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above KTHTOΣ
ΔΑ ΜΗ ΝΟΣ
AR
19
3.08
After c. 229 B.C.
Drachm
```

Above  $\triangle AZIO\Sigma$  $\triangle AMHNO\Sigma$ 

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D206
British Museum
BMC Vol 6 Dyrrhachium 55
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\Delta YP; double stellate pattern
Above MONOY NIOΣ
ΔΑ ΜΗ ΝΟΣ
AR
18
3.40
After c. 229 B.C.
Drachm
D207
British Museum
BMC Vol 6 Dyrrhachium 56
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above ΞΕΝΩΝ
ΔΑ ΜΗ ΝΟΣ
AR
18
3.25
After c. 229 B.C.
Drachm
```

Manchester University Museum. The Raby and Güterbock Collections

SNG Vol VII Manchester University Museum 845

Dyrrhachium

Cow suckling calf; to r. corn-ear; in ex grapes

ΔΥΡ; double stellate pattern; below club

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ΔΑ ΜΗ ΝΟΣ
AR
3.30
After c. 229 B.C.
Drachm
D209
British Museum
BMC Vol 6 Dyrrhachium 57
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above ΠΕΡΙ ΓΕΝΗΣ
\Delta A MH NO\Sigma
AR
19
3.27
After c. 229 B.C.
Drachm
D210
British Museum
BMC Vol 6 Dyrrhachium 58
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above THTOΣ
\Delta A MH NO\Sigma
AR
19
3.63
After c. 229 B.C.
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D211
British Museum
BMC Vol 6 Dyrrhachium 59
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\Delta YP; double stellate pattern
Above ΦΙΛΟΣΤΡΑΤΟΣ
ΔΑ ΜΗ ΝΟΣ
AR
18
3.40
After c. 229 B.C.
Drachm
D212
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5055
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name, traces of above
symbol, probably wreath; to r., tripod-lebes; mon 8
\DeltaYP; double stellate pattern; with magistrate's name
Above ΑΡΙΣΤΩΝ
\PhiI\Lambda[ ]A
AR
18
3.34
After c. 229 B.C.
Drachm
```

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5056

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which a wreath; tripod as in last

 $\Delta$ YP; double stellate pattern; with magistrate's name

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Above APIΣTΩN
\Phi I\Lambda []A
AR
18
3.34
\downarrow
After c. 229 B.C.
Drachm
D214
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 621
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which small
radiate head, r.; to r., owl, r.
\DeltaYP; double stellate pattern; with magistrate's name
Above ΕΧΕΦΡΩΝ
ΖΩ ΙΛ ΟΣ
AR
3.42
After c. 229 B.C.
Drachm
D215
The Hart Collection Blackburn Museum
SNG Vol VIII Blackburn Museum 623
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above, magistrate's name; eagle; in ex hound
\DeltaYP; double stellate pattern; with magistrate's name
Above ΞΕΝΩΝ
ΦΙΛΟΔ
AR
3.02
/
After c. 229 B.C.
```

British Museum

BMC Vol 6 Dyrrhachium 60

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in ex., grapes

 $\Delta YP$ ; double stellate pattern

Above ΑΦΡΟΔΙΣΙΟΣ

ΔΕΙΝΟ ΚΛΕ ΟΣ

AR

18

3.19

-

After c. 229 B.C.

Drachm

D217

British Museum

BMC Vol 6 Dyrrhachium 75

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in ex., grapes

 $\Delta$ YP; double stellate pattern

Above AΛKΩN

ΘΕ ΟΞΕ ΝΟΥ

AR

18

3.14

-

After c. 229 B.C.

Drachm

D218

British Museum

BMC Vol 6 Dyrrhachium 76

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in ex., grapes

 $\Delta$ YP; double stellate pattern

```
AR
18
3.19
After c. 229 B.C.
Drachm
D219
British Museum
BMC Vol 6 Dyrrhachium 85
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in
ex., grapes
\DeltaYP; double stellate pattern
Above \Xi EN\Omega N
ΚΛΕΙ ΤΟΡΙ ΟΥ
AR
19
3.37
After c. 229 B.C.
Drachm
D220
British Museum
BMC Vol 6 Dyrrhachium 89
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, ivy-wreath;
to r., tripod
\DeltaYP; double stellate pattern
Above \Sigma\Omega\SigmaTPI\OmegaN
ΚΛΕΙ ΤΟΡΙ ΟΥ
AR
19
3.47
After c. 229 B.C.
Drachm
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Above EYTYXOΣ ΘΕ ΟΞΕ NOY

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D221
Britis
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British Museum

BMC Vol 6 Dyrrhachium 90

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, ivy-wreath;

to r., tripod

 $\Delta YP$ ; double stellate pattern

Above ΦΙΛΟΣΤΡΑΤΟΣ

КЛЕІ ТОРІ ОҮ

AR

19

3.43

-

After c. 229 B.C.

Drachm

## D222

British Museum

BMC Vol 6 Dyrrhachium 87

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, ivy-wreath;

to r., tripod; in ex., mon 19

 $\Delta$ YP; double stellate pattern

Above ΠΕΡΙ ΓΕΝΗΣ

ΚΛΕΙ ΤΟΡΙ ΟΥ

AR

20

3.34

-

After c. 229 B.C.

Drachm

#### D223

British Museum

BMC Vol 6 Dyrrhachium 88

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, ivy-wreath;

to r., tripod; in ex., mon 19

 $\Delta$ YP; double stellate pattern

Above ΠΕΡΙ ΓΕΝΗΣ ΚΛΕΙ ΤΟΡΙ ΟΥ AR 18 3.10

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After c. 229 B.C.

Drachm

D224

British Museum

BMC Vol 6 Dyrrhachium 86

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, ivy-wreath;

to r., tripod; in ex., mon 19

 $\Delta$ YP; double stellate pattern

Above ΠΕΡΙ ΓΕΝΗΣ

ΚΛΕΙ ΤΟΡΙ ΟΥ

AR

19

3.29

\_

After c. 229 B.C.

Drachm

D225

Hunterian Coin Cabinet Glasgow

MacDonald 24

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, wreath of ivy; in field r., tripod; mon 21

 $\Delta$ YP; double stellate pattern; above magistrates name

Above APIΣTΩN

ΚΛΕΙ ΤΟΡΙ ΟΥ

AR

17

3.33

/

After c. 229 B.C.





D226 British Museum BMC Vol 6 Dyrrhachium 70 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Helios; to r., owl  $\Delta$ YP; double stellate pattern Above EXEΦPΩN ΖΩ ΠΥ ΡΟΥ AR 19 3.14 After c. 229 B.C. Drachm D227 Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5061 Dyrrhachium Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which small radiate head, r.; to r., owl, r., head full-face  $\Delta$ YP; double stellate pattern; triple/thick border, with magistrate's name Above ΕΧΕΦΡΩΝ ΖΩ ΠΥ ΡΟΥ AR 19 2.99

D228

Drachm

After c. 229 B.C.

The Hart Collection Blackburn Museum SNG Vol VIII Blackburn Museum 620 Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which small radiate head, r.; to r., owl, r.  $\Delta$ YP; double stellate pattern; with magistrate's name Above ΕΧΕΦΡΩΝ ΖΩ ΠΥ ΡΟΥ AR 3.45 / After c. 229 B.C. Drachm D229 British Museum BMC Vol 6 Dyrrhachium 71 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Helios; to r., owl  $\Delta YP$ ; double stellate pattern Above ΕΧΕΦΡΩΝ ΖΩ ΠΥ ΡΟΥ AR 18 3.23 After c. 229 B.C. Drachm D230 British Museum BMC Vol 6 Dyrrhachium 72 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Helios; to r., owl  $\Delta$ YP; double stellate pattern Above ZΩIΛΟΣ ΖΩ ΠΥ ΡΟΥ AR

19 3.32 -

After c. 229 B.C.

Drachm

D231

British Museum

BMC Vol 6 Dyrrhachium 73

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of

Helios; to r., owl

 $\Delta$ YP; double stellate pattern

Above ΛΥΣΗΝ

ΖΩ ΠΥ ΡΟΥ

AR

19

2.98

\_

After c. 229 B.C.

Drachm

D232

British Museum

BMC Vol 6 Dyrrhachium 68

Dyrrhachium

ex., grapes

 $\Delta$ YP; double stellate pattern

Above NIKAΔAΣ

ΕΞΑ ΚΕ ΣΤΟΥ

AR

18

3.28

\_

After c. 229 B.C.

D233 Hunterian Coin Cabinet Glasgow MacDonald 16 Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., bunch of grapes with tendrils; in field r., winged caduceus

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above EYTYXOΣ

ΕΞΑ ΚΕ ΣΤΟΥ

AR

18

3.49

\

After c. 229 B.C.

Drachm



D234

British Museum

BMC Vol 6 Dyrrhachium 81

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, Nike flying;

below, flumen

 $\Delta YP$ ; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

ΚΑΛ ΛΩ ΝΟΣ

AR

18

2.70

-

After c. 229 B.C.

Hunterian Coin Cabinet Glasgow

MacDonald 21

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., thunderbolt; above, Nike flying r., holding wreath

 $\Delta YP$ ; double stellate pattern; above magistrates name Above MENI $\Sigma KO\Sigma$ 

ΚΑΛ ΛΩ ΝΟΣ

AR

18

2.70

 $\searrow$ 

After c. 229 B.C.

Drachm



Hunterian Coin Cabinet Glasgow

MacDonald 22

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., thunderbolt; above, Nike flying r., holding wreath

 $\Delta YP;$  double stellate pattern; above magistrates name Above MENISKOS

ΚΑΛ ΛΩ ΝΟΣ

AR

19

3.22

\

After c. 229 B.C.









British Museum

BMC Vol 6 Dyrrhachium 82

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, Nike flying;

below, flumen

 $\Delta$ YP; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

ΚΑΛ ΛΩ ΝΟΣ

AR

18

2.95

-

After c. 229 B.C.

Drachm

D238

British Museum

BMC Vol 6 Dyrrhachium 83

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, Nike flying;

below, flumen

 $\Delta YP$ ; double stellate pattern

Above ΜΕΝΙΣΚΟΣ

ΚΑΛ ΛΩ ΝΟΣ

AR

18

3.14

\_

After c. 229 B.C.

Drachm

D239

British Museum

BMC Vol 6 Dyrrhachium 79

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to l., cornucopiae; in ex., head of Helios

 $\Delta YP$ ; double stellate pattern

Above ΦΙΛΩΤΑΣ

ΚΑΛ ΛΗ ΝΟΣ

AR 18 1.98 After c. 229 B.C. Drachm D240 British Museum BMC Vol 6 Dyrrhachium 80 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; to l., cornucopiae; in ex., head of Helios  $\Delta$ YP; double stellate pattern Above ΦΙΛΩΤΑΣ ΚΑ ΛΛΗ ΝΟΣ AR 19 2.51 After c. 229 B.C. Drachm D241 Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5054 Dyrrhachium Cow, r., head turned back, suckling calf, l., above, magistrate's name, above an eagle on thunderbolt partially off flan  $\Delta$ YP; double stellate pattern; with magistrate's name Above ΦΙΛΩΤΑΣ ]KA AR 18 3.30

After c. 229 B.C.

British Museum

BMC Vol 6 Dyrrhachium 124

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., cornucopiae; in ex., club

 $\Delta$ YP; double stellate pattern

Above KONΩN

ΦΙΛΛΙΑ

AR

19

3.34

-

After c. 229 B.C.

Drachm

D243

British Museum

BMC Vol 6 Dyrrhachium 42

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in ex., grapes; to l., club

 $\Delta YP$ ; double stellate pattern

Above AP]XEΦPΩN

ΑΣ ΚΛΑ ΝΟΥ

AR

19

3.38

\_

After c. 229 B.C.

Drachm

D244

British Museum

BMC Vol 6 Dyrrhachium 43

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., ear of corn; in ex., grapes; to l., club

 $\Delta YP$ ; double stellate pattern

Above ΦΙΛΩΤΑΣ

ΑΣ ΚΛΑ ΝΟΥ

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AR
18
3.03
After c. 229 B.C.
Drachm
D245
British Museum
BMC Vol 6 Dyrrhachium 45
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, torch; to r.,
ear of corn; in ex., grapes
\DeltaYP; double stellate pattern
Above ANTIMAXOΣ
ΒΟΙ ΚΗ ΝΟΣ
AR
17
3.06
After c. 229 B.C.
Drachm
D246
British Museum
BMC Vol 6 Dyrrhachium 46
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, torch; to r.,
ear of corn; in ex., grapes
\DeltaYP; double stellate pattern
Above ANTIMAXOΣ
ΒΟΙ ΚΗ ΝΟΣ
AR
17
3.18
After c. 229 B.C.
```

**British Museum** 

BMC Vol 6 Dyrrhachium 126

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, caps of

Dioscuri; to 1., ear of corn; to r., torch

 $\Delta YP$ ; double stellate pattern

Above  $\Xi EN\Omega N$ 

ΦΙΛΛΙΑ

AR

19

2.88

\_

After c. 229 B.C.

Drachm

#### D248

Hunterian Coin Cabinet Glasgow

MacDonald 38

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, caps of Discouroi with stars; in field r., torch; in field l., ear of corn

 $\Delta YP$ ; double stellate pattern; above magistrates name

Above ΞΕΝΩΝ

ΦΙΛΛΙΑ

AR

20

3.01

-

After c. 229 B.C.

Drachm





#### D249

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5065

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which caps of Dioscuri; to l., ear of corn on stem; to r., torch(?)

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above ΞΕΝΩΝ

```
ΦΙΛ ΛΙ Α
AR
17
2.57
After c. 229 B.C.
Drachm
D250
British Museum
BMC Vol 6 Dyrrhachium 127
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, caps of
Dioscuri; to l., ear of corn; to r., torch
\Delta YP; double stellate pattern
Above ΞΕΝΩΝ
\PhiI\Lambda\LambdaIA
AR
18
2.86
After c. 229 B.C.
Drachm
D251
British Museum
BMC Vol 6 Dyrrhachium 135
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; to r., torch; in ex.,
hound running
\Delta YP; double stellate pattern
Above ΜΕΝΙΣΚΟΣ
\Phi I \Lambda \Omega TA
AR
17
2.86
After c. 229 B.C.
```

British Museum

BMC Vol 6 Dyrrhachium 47

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, male head; to

r., ear of corn; in ex., grapes

 $\Delta YP$ ; double stellate pattern

Above ANTIMAXOΣ

ΓΟΡ ΓΙ Α

AR

23

3.13

-

After c. 229 B.C.

Drachm

D253

Hunterian Coin Cabinet Glasgow

MacDonald 39

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, caps of Discouroi with stars; in field r., torch; in field l., ear of corn

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΞΕΝΩΝ

[ΦΙΛ] ΛΙ Α

AR

19

3.26

-

After c. 229 B.C.





D254 Hunterian Coin Cabinet Glasgow MacDonald 4 Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; ex. off coin; above, eagle with open wings r.; border of dots

 $\Delta YP;$  double stellate pattern; above magistrates name Above  $\Xi EN\Omega N$ 

[ΑΓ]Α ΘΙΩ ΝΟΣ

AR

17

2.97

ζ,

After c. 229 B.C.

Drachm





D255 Hunterian Coin Cabinet Glasgow

MacDonald 25

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; female statue l., with raised r. hand, wearing dress of Egyptian form

 $\Delta$ YP; double stellate pattern; above magistrates name Above MENI $\Sigma$ KO $\Sigma$ 

ΛΥΚΙΣΚΟΥ

AR

18

2.89

 $\downarrow$ 

After c. 229 B.C.



D256
Hunterian Coin Cabinet Glasgow
MacDonald 29
Dyrrhachium
Cow r head turned back sucklin

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., staff round which is seperent r.; above cock r.; in field r., cornucopiae

 $\Delta YP$ ; double stellate pattern; above magistrates name Above EYNOY $\Sigma$ 

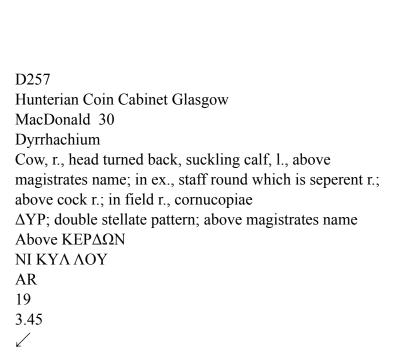
ΝΙ ΚΥΛ [ΛΟΥ]

AR

18 2.95

 $\rightarrow$ 

After c. 229 B.C. Drachm



After c. 229 B.C. Drachm







Hunterian Coin Cabinet Glasgow

MacDonald 31

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., staff round which is seperent r.; above cock r.; in field r., cornucopiae

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΦΙΛΗΜΩΝ

ΝΙ ΚΥΛ ΛΟΥ

AR

18

2.73

-

After c. 229 B.C.

Drachm





D259

British Museum

BMC Vol 6 Dyrrhachium 118

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis;

in front, ear of corn and grapes

 $\Delta YP$ ; double stellate pattern

Above ΠΕΡΙΓΕΝΗΣ

ΦΑ ΝΙΣ ΚΟΥ

AR

18

3.36

\_

After c. 229 B.C.

Hunterian Coin Cabinet Glasgow

MacDonald 37

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis r.; in field r.,

ear of corn tied to bunch of grapes

 $\Delta$ YP; double stellate pattern; above magistrates name

Above ΦΙΛΩΝ

ΦΑ ΝΙΣ ΚΟΥ

AR

20

3.41

^

After c. 229 B.C.

Drachm





## D261

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5059

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; above which head off flan; to r., ear of corn, stem with grapes

 $\Delta$ YP; double stellate pattern; with magistrate's name

Above KTHTOΣ

ΦΑ ΝΙΣ ΚΟΥ

AR

20

3.43

/

After c. 229 B.C.

Drachm

D262

British Museum

BMC Vol 6 Dyrrhachium 119

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis; in front, ear of corn and grapes

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ΦΑ ΝΙΣ ΚΟΥ
AR
18
3.55
After c. 229 B.C.
Drachm
D263
British Museum
BMC Vol 6 Dyrrhachium 120
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis;
in front, ear of corn and grapes
\DeltaYP; double stellate pattern
Above KTHTOΣ
ΦΑ ΝΙΣ ΚΟΥ
AR
20
3.32
After c. 229 B.C.
Drachm
D264
British Museum
BMC Vol 6 Dyrrhachium 121
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis;
in front, ear of corn and grapes
\Delta YP; double stellate pattern
Above ΛΕΩΝΙΔΑΣ
ΦΑ ΝΙΣ ΚΟΥ
AR
20
3.37
After c. 229 B.C.
Drachm
```

 $\Delta$ YP; double stellate pattern

Above KTHTOΣ

British Museum

BMC Vol 6 Dyrrhachium 122

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis; in front, ear of corn and grapes

 $\Delta YP$ ; double stellate pattern

Above ΦΙΛΩΝ

ΦA NΙΣ ΚΟΥ

AR

20

3.45

-

After c. 229 B.C.

Drachm

D266

British Museum

BMC Vol 6 Dyrrhachium 123

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; above, head of Isis; in front, ear of corn and grapes

 $\Delta YP$ ; double stellate pattern

Above ΦΙΛΩΤΑΣ

ΦΑ ΝΙΣ ΚΟΥ

AR

18

3.47

\_

After c. 229 B.C.

D267
Hunterian Coin Cabinet Glasgow
MacDonald 36
Dyrrhachium
Cow, r., head turned back, suckling calf, l., above
magistrates name; above, head of Isis r.; in field r., ear of
corn tied to bunch of grapes
ΔΥΡ; double stellate pattern; above magistrates name
Above ΛΕΩΝΙΔΑΣ
ΦΑ [ΝΙΣ] ΚΟΥ
AR
21
3.08
←



## D268

Drachm

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5046

Dyrrhachium

After c. 229 B.C.

Pegasos with pointed wing flying l.

 $\Delta$ YP; above and between legs of Pegasos with curled wing walking l., l. foreleg and r. hind leg raised plain ex. line.

\_

AR

10

0.72

 $\rightarrow$ 

After c. 229 B.C.

Obol

D269
The Hart Collection Blackburn Museum SNG Vol VIII Blackburn Museum 626
Dyrrhachium

Cow, r., head turned back, suckling calf, l., above, magistrate's name; to l., club; to r., corn-ear; in ec., bunch of grapes

incuse

Above ΦΙΛΩΤΑΣ

-

AR

3.39

-

After c. 229 B.C.

Drachm

D270

British Museum

BMC Vol 6 Dyrrhachium 145

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., club

Incuse

Above AΛKΩN

Incuse

AR

19

3.33

\_

After c. 229 B.C.

Drachm

D271

British Museum

BMC Vol 6 Dyrrhachium 146

Dyrrhachium

Cow, r., head turned back, suckling calf, l., above magistrates name; to r., club; in ex

rudder

Incuse

Above ANTIOXOΣ

Incuse AR 19 3.16 After c. 229 B.C. Drachm D272 British Museum BMC Vol 6 Dyrrhachium 147 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name Incuse Above ΑΡΙΣΤΟΔΑΜΟΣ Incuse AR 18 2.43 After c. 229 B.C. Drachm D273 British Museum BMC Vol 6 Dyrrhachium 148 Dyrrhachium Cow, r., head turned back, suckling calf, l., above magistrates name; in ex., grapes Incuse Above APXIMH $\Delta$ H $\Sigma$ Incuse AR 18 3.30 After c. 229 B.C.

D274 British Museum BMC Vol 6 Dyrrhachium 149 Dyrrhachium Cow, l., head turned back, suckling calf, r., above magistrates name; in ex., star Incuse Above ΜΟΣΧΙΛΟΣ Incuse AR 19 3.20 After c. 229 B.C. Drachm D275 British Museum BMC Vol 6 Dyrrhachium 150 Dyrrhachium Cow, l., head turned back, suckling calf, r., above magistrates name; to l., club; to r., ear of corn; in ex., grapes Incuse Above ΦΙΛΩΤΑΣ Incuse AR 18 3.08 After c. 229 B.C. Drachm D276 British Museum BMC Vol 6 Dyrrhachium 152 Dyrrhachium Forepart of cow standing r  $\Delta$ YP; double stellate pattern Above EY

 $\Lambda\Omega$  NOS

AR 15 1.53

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After c. 229 B.C. Denomination

D277

British Museum

BMC Vol 6 Dyrrhachium 153

Dyrrhachium

Forepart of cow standing r

 $\Delta YP$ ; double stellate pattern

Above ΙΓ

ΛΥ ΝΟΣ

AR

15

1.53

-

After c. 229 B.C.

Denomination

D278

British Museum

BMC Vol 6 Dyrrhachium 154

Dyrrhachium

Forepart of cow standing r., head turned to front; above tripod

 $\Delta YP$ ; double stellate pattern

Above AΛKΩN

MENE KPA TEO $\Sigma$ 

AR

14

1.47

\_

After c. 229 B.C.

Denomination

British Museum

BMC Vol 6 Dyrrhachium 155

Dyrrhachium

Forepart of cow standing r., head turned to front; above tripod

 $\Delta YP$ ; double stellate pattern

Above AΛKΩN

ΜΕΝΕ ΚΡΑ ΤΕΟΣ

AR

14

1.65

-

After c. 229 B.C.

Denomination

D280

British Museum

BMC Vol 6 Dyrrhachium 156

Dyrrhachium

Forepart of cow standing r

 $\Delta YP$ ; double stellate pattern

Above AΦPO

ΠΑΡ MEN[...]

AR

14

1.28

-

After c. 229 B.C.

Denomination

# 6.3 Bronze Coins of Apollonia (29 Coins)

BA001
Hunterian Coin Cabinet Glasgow
MacDonald 17
Apollonia
Head of Apollo; varying monograms
ΑΠΟΛΛΩΝΙΑΤΑΝ; obelisk of Apollo Agyieus; in wreath

ΑΠΟΛΛΩΝΙΑΤΑΝ

ΑE

16

4.71

 $\mathbf{A}$ 

c. 229-100 B.C.

BA002
Hunterian Coin Cabinet Glasgow
MacDonald 18
Apollonia
Head of Artemis I. diademed
ΑΠΟΛΛΩΝΙΑΤΑΝ; tripod in wreath
To r. XAIPHN and mon 3; below neck ΞΕ
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑΕ
23
17.94

\
c. 229-100 B.C.



BA003
Hunterian Coin Cabinet Glasgow
MacDonald 19
Apollonia
Head of Apollo; varying monograms
ΑΠΟΛΛΩΝΙΑΤΑΝ; obelisk of Apollo
Agyieus; in wreath
Behind head mon 7 and 8; ΞΕ
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑΕ
22
9.90
\$\times\$
c. 229-100 B.C.

BA004
Hunterian Coin Cabinet Glasgow
MacDonald 15
Apollonia
Head of Artemis I. diademed
ΑΠΟΛΛΩΝΙΑΤΑΝ; tripod in wreath
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑΕ
19
8.61
/

c. 229-100 B.C.



BA005
Hunterian Coin Cabinet Glasgow
MacDonald 16
Apollonia
Head of Artemis 1. diademed
ΑΠΟΛΛΩΝΙΑΤΑΝ; tripod in wreath
ΑΠΟΛΛΩΝΙΑΤΑΝ

AE 19

9.20

c. 229-100 B.C.





BA006 British Museum BMC Vol 6 Apollonia 47 Apollonia Head of Artemis 1. diademed A $\Pi$ O $\Lambda\Lambda\Omega$ NIATAN; Tripod-lebes; all in laurel wreath

ΑΠΟΛΛΩΝΙΑΤΑΝ

ΑE

20

-

c. 229-100 B.C.

No weight given

```
BA007
British Museum
BMC Vol 6 Apollonia 46
Apollonia
Head of Artemis I. diademed
ΑΠΟΛΛΩΝΙΑΤΑΝ; Tripod-lebes; all in laurel wreath Φ
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑΕ
22
-
c. 1st Century B.C.
No weight given
```

British Museum

BMC Vol 6 Apollonia 48

Apollonia

Bust of Demeter r., veiled; to l., cock r.; below E

ΑΠΟΛΛΩΝΙΑΤΑΝ; Tripod-lebes; all in laurel wreath

Е

ΑΠΟΛΛΩΝΙΑΤΑΝ

AΕ

23

\_\_\_

\_

c. 1st Century B.C.

No weight given

## **BA009**

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5031

Apollonia

Head of Artemis 1. diademed

ΑΠΟΛΛΩΝΙΑΤΑΝ; tripod in wreath

To r. ONOMOKΛH $\Sigma$ ; below neck  $\Theta$ 

ΑΠΟΛΛΩΝΙΑΤΑΝ

AΕ

25

19.92

```
/
c. 1st Century B.C.
Base Metal Issue
BA010
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5032
Apollonia
Head of Artemis 1. diademed
AΠΟΛΛΩΝΙΑΤΑΝ; tripod in wreath
To r. ONOMOKΛHΣ; below neck \Theta
ΑΠΟΛΛΩΝΙΑΤΑΝ
AΕ
22
10.5
c. 1st Century B.C.
Base Metal Issue
BA011
British Museum
BMC Vol 6 Apollonia 55
Apollonia
Head of Artemis 1.; wearing stephane, bow and quiver beside neck
ΑΠΟΛΛΩΝΙΑΤΑΝ; Tripod-lebes; all in laurel wreath
To r. ONOMOK\LambdaH\Sigma
ΑΠΟΛΛΩΝΙΑΤΑΝ
AΕ
25
c. 1st Century B.C.
No weight given
BA012
British Museum
BMC Vol 6 Apollonia 56
```

Head of Artemis 1.; wearing stephane, bow and quiver beside neck; mon 3

Apollonia

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ΞΕ; to r., XAIPHN
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑE
27
c. 1st Century B.C.
No weight given
BA013
British Museum
BMC Vol 6 Apollonia 57
Apollonia
Head of Artemis 1.; wearing stephane, bow and quiver beside neck; mon 3
ΑΠΟΛΛΩΝΙΑΤΑΝ; Tripod-lebes; all in laurel wreath
\Xi E; to r., XAIPHN
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑE
29
c. 1st Century B.C.
No weight given
BA014
British Museum
BMC Vol 6 Apollonia 54
Apollonia
Head of Artemis 1.; wearing stephane, bow and quiver beside neck; mon 11; mon 15; mon
ΑΠΟΛΛΩΝΙΑΤΑΝ; Tripod-lebes; all in laurel wreath
Below, \Sigma; ONO to r.,
ΑΠΟΛΛΩΝΙΑΤΑΝ
AE
27
c. 1st Century B.C.
No weight given
```

ΑΠΟΛΛΩΝΙΑΤΑΝ; Tripod-lebes; all in laurel wreath

BA015 Hunterian Coin Cabinet Glasgow MacDonald 25 Apollonia Head of Young Augustus r., laureate A $\Pi$ O $\Lambda$ A $\Omega$ NIATAN; Cornucopia, bound with fillet; all within wreath

-

ΑΠΟΛΛΩΝΙΑΤΑΝ

AΕ

25

13.10

-

c. 1st Century B.C.





BA016

Manchester University Museum. The Raby and Güterbock Collections

SNG Vol VII Manchester University Museum 841

Apollonia

Head of Dionysos I. (possibly apollo wearing diademed), wearing ivy-wreath;

Monogram 8

ΑΠΟΛΛΩΝΙΑΤΑΝ; Cornucopia

ΞΕ

ΑΠΟΛΛΩΝΙΑΤΑΝ

ΑE

\_

11.40

1

1st Century B.C.

```
BA017
British Museum
BMC Vol 6 Apollonia 58
Apollonia
Head of Dionysos 1., wearing ivy-wreath; mon 8
ΑΠΟΛΛΩΝΙΑΤΑΝ; Cornucopia
To 1., EE; below, ΞΕ
ΑΠΟΛΛΩΝΙΑΤΑΝ
ΑE
23
1st Century B.C.
No weight given
BA018
British Museum
BMC Vol 6 Apollonia 59
Apollonia
Head of Dionysos 1., wearing ivy-wreath; mon 8
ΑΠΟΛΛΩΝΙΑΤΑΝ; Cornucopia
To 1., EE; below, EE
ΑΠΟΛΛΩΝΙΑΤΑΝ
AΕ
23
1st Century B.C.
No weight given
BA019
Fitzwilliam Museum Cambridge of the McClean collection
Fitzwilliam Museum 5033
Apollonia
Head of Dionysos r. wearing ivy-wreath
ΑΠΟΛΛΩΝΙΑΤΑΝ; cornucopia, to 1. mon 2
ΑΠΟΛΛΩΝΙΑΤΑΝ
```

AE 18 5.62  $\rightarrow$ 

1st Century B.C. Base Metal Issue

BA020

British Museum

BMC Vol 6 Apollonia 49

Apollonia

Head of Apollo, r., laureate

Obelisk of Apollo Agyieus; in wreath

-

ΑΠΟ ΛΛΩ ΝΙΑ ΤΑΝ

ΑE

17

-

1st Century B.C.

No weight given

BA021

British Museum

BMC Vol 6 Apollonia 51

Apollonia

Head of Apollo, 1., laureate

Obelisk of Apollo Agyieus; in wreath

-

ΑΠΟ ΛΛΩ ΝΙΑ ΤΑΝ

**A**E

17

1st Century B.C.

No weight given

**BA022** 

British Museum

BMC Vol 6 Apollonia 52

Apollonia

Head of Apollo, r., laureate

Obelisk of Apollo Agyieus; in wreath

ΑΠ ΟΛ ΛΩ ΝΙ ΑΤ ΑΝ AΕ 18 1st Century B.C. No weight given **BA023** British Museum BMC Vol 6 Apollonia 53 Apollonia Head of Apollo, r., laureate Obelisk of Apollo Agyieus; in wreath AΠ ΟΛ ΛΩ NΙ AΤ AN ΑE 15 1st Century B.C. No weight given **BA024** Fitzwilliam Museum Cambridge of the McClean collection Fitzwilliam Museum 5029 Apollonia Head of Apollo, l., laureate, hair turned up with loose curls; border of dots; mon 8 and 10 ΑΠΟΛΛΩΝΙΑΤΑΝ; obelisk of Apollo Agyieus; in wreath ΞΕ ΑΠΟΛΛΩΝΙΑΤΑΝ **A**E 22 8.15

1st Century B.C.

### BA025

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5030

Apollonia

Head of Apollo, l., laureate, hair turned up with loose curls; border of dots; mon 4, mon 5 and mon 1 (?)

ΑΠΟΛΛΩΝΙΑΤΑΝ; obelisk of Apollo Agyieus; in wreath

ΞΕ

ΑΠΟΛΛΩΝΙΑΤΑΝ

ΑE

20

8.21

 $\rightarrow$ 

1st Century B.C.

BA026

British Museum

BMC Vol 6 Apollonia 50

Apollonia

Head of Apollo, r., laureate

Obelisk of Apollo Agyieus; in wreath

EE

ΑΠΟ ΛΛΩ ΝΙΑ ΤΑΝ

ΑE

15

-

1st Century B.C.

No weight given

**BA027** 

British Museum

BMC Vol 6 Apollonia 60

Apollonia

Head of Apollo, r., laureate; mon 8

AΠΟΛΛΩ NIATAN; Obelisk of Apollo Agyieus; in wreath

To r., EE; below, ΞΕ

ΑΠΟΛΛΩ ΝΙΑΤΑΝ

ΑE

20

-

1st Century B.C.

No weight given

**BA028** 

British Museum

BMC Vol 6 Apollonia 61

Apollonia

Head of Apollo, r., laureate; mon 8

ΑΠΟΛΛΩ NIATAN; Obelisk of Apollo Agyieus; in wreath

To r., EE; below, EE

ΑΠΟΛΛΩ ΝΙΑΤΑΝ

ΑE

23

\_

1st Century B.C.

No weight given

# 6.4 Bronze Coins of Dyrrhachium (43 Coins)

DB001

Hunterian Coin Cabinet Glasgow

MacDonald 47

Dyrrhachium

Head of Zeus r., laureate; border of dots and tripod

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

-

ΚΛΕΟC ΑΓΑΘ[..]

AΕ

19

3.74

After c. 229 B.C.

**DB002** 

Hunterian Coin Cabinet Glasgow

MacDonald 48

Dyrrhachium

Head of Zeus r., laureate;

ΔΥΡ; tripod; around magistrate's name; all in wreath

-

ΜΕΝΕ ΚΡΑ ΤΕΟΣ

ΑE

20

4.54

**←** 









## DB003

Hunterian Coin Cabinet Glasgow

MacDonald 49

Dyrrhachium

Head of Zeus r., laureate;

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

-

# ΟΛΥΜ ΠΙΧΟΥ

AΕ

19

4.24

^

After c. 229 B.C.



### DB004

British Museum

BMC Vol 6 Dyrrhachium 164

Dyrrhachium

Head of Zeus r., crowned with oak laureate

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

\_

# ΟΛΥΜ ΠΙΧΟΥ

AR

18

After c. 229 B.C.

No weight given

DB005
Hunterian Coin Cabinet Glasgow
MacDonald 50
Dyrrhachium
Head of Zeus r., laureate;
ΔΥΡ; tripod; around magistrate's name; all in wreath

-

### ΠΟΛΛΙ ΩΝΟΣ

AΕ

21

4.97

/

After c. 229 B.C.

DB006

Hunterian Coin Cabinet Glasgow
MacDonald 51
Dyrrhachium
Head of Zeus r., laureate;
ΔΥΡ; tripod; around magistrate's name; all in wreath

-

# ΠΟΛΛΙ ΩΝΟΣ

ΑE

21

4.60

/



# **DB007**

British Museum

BMC Vol 6 Dyrrhachium 165

Dyrrhachium

Head of Zeus r., crowned with oak laureate

ΔΥΡ; tripod; around magistrate's name; all in wreath

\_

### ΠΟΛΛΙ ΩΝΟΣ

AR

19

-

After c. 229 B.C.

No weight given

### **DB008**

Hunterian Coin Cabinet Glasgow

MacDonald 52

Dyrrhachium

Head of Zeus r., laureate;

 $\Delta YP;$  tripod; around magistrate's name; all in

wreath

-

# $\Phi I\Lambda\Omega\ TA$

ΑE

21

4.29

/





# DB009

Hunterian Coin Cabinet Glasgow

MacDonald 53

Dyrrhachium

Head of Zeus r., laureate;

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

-

 $\Phi I\Lambda\Omega \ TA$ 

ΑE

20

3.52

/

After c. 229 B.C.





### **DB010**

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5072

Dyrrhachium

Head of Zeus r., laureate; border of dots

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

\_

 $\Phi I \Lambda \Omega T A$ 

ΑE

16

3.23

 $\rightarrow$ 

**DB011** British Museum BMC Vol 6 Dyrrhachium 167 Dyrrhachium Head of Zeus r., crowned with oak laureate  $\Delta$ YP; tripod; around magistrate's name; all in wreath ΘΙΛΩ ΤΑ AR 19

After c. 229 B.C. No weight given

**DB012** British Museum BMC Vol 6 Dyrrhachium 168 Dyrrhachium Head of Zeus r., crowned with oak laureate

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

 $\Theta I \Lambda \Omega T A$ 

AR 18

After c. 229 B.C. No weight given

# **DB013**

Hunterian Coin Cabinet Glasgow

MacDonald 54

Dyrrhachium Head of Zeus r., laureate;

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

ΩΤΑ ΚΟΥ

ΑE

20

4.57





 $\leftarrow$ 

After c. 229 B.C.

#### **DB014**

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5070

Dyrrhachium

Head of Zeus r., laureate; border of dots

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

-

#### ΝΙΚΑΝ ΔΡΟΥ

ΑE

17

3.53

/

After c. 229 B.C.

#### **DB015**

British Museum

BMC Vol 6 Dyrrhachium 163

Dyrrhachium

Head of Zeus r., crowned with oak laureate

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

\_

### ΝΙΚΑΝ ΔΡΟΥ

AR

18

-

After c. 229 B.C.

No weight given

### **DB016**

Fitzwilliam Museum Cambridge of the McClean collection

Fitzwilliam Museum 5071

Dyrrhachium

Head of Zeus r., laureate; border of dots

ΔΥP; tripod; around magistrate's name; all in wreath
- XAIPIA OY
AE
17
4.31
/
After c. 229 B.C.
DB017
Manchester University Museum. The Raby and Güterbock Collections
SNG Vol VII Manchester University Museum 848
Dyrrhachium
Head of Zeus r., laureate
$\Delta$ YP; tripod; around magistrate's name; all in wreath
-
ΑΡΙΣΤΟ ΜΕΝΙΟΣ
AE
-
4.47
After c. 229 B.C.
1 Met 6. 227 B.C.
DB018
British Museum
BMC Vol 6 Dyrrhachium 158
Dyrrhachium
Head of Zeus r., crowned with oak laureate
$\Delta$ YP; tripod; around magistrate's name; all in wreath
-
ΑΓΑΘΟ ΚΛΕΟС
AR
17
-
- A.C. 200 D. C.
After c. 229 B.C.
No weight given

DB019 British Museum BMC Vol 6 Dyrrhachium 159 Dyrrhachium Head of Zeus r., crowned with oak laureate  $\Delta$ YP; tripod; around magistrate's name; all in wreath ΑΓΑΘΟ ΚΛΕΟΟ AR 18 After c. 229 B.C. No weight given DB020 British Museum BMC Vol 6 Dyrrhachium 160 Dyrrhachium Head of Zeus r., crowned with oak laureate  $\Delta$ YP; tripod; around magistrate's name; all in wreath ΑΡΙΣΤΗ ΝΟΣ AR 18 After c. 229 B.C. No weight given **DB021** British Museum BMC Vol 6 Dyrrhachium 161 Dyrrhachium Head of Zeus r., crowned with oak laureate  $\Delta$ YP; tripod; around magistrate's name; all in wreath

ΑΡΙΣΤΗ ΝΟΣ

AR 18 -

After c. 229 B.C. No weight given

**DB022** 

British Museum

BMC Vol 6 Dyrrhachium 162

Dyrrhachium

Head of Zeus r., crowned with oak laureate

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

-

APICTO MENEO[C]

AR

18

\_

After c. 229 B.C.

No weight given

**DB023** 

**British Museum** 

BMC Vol 6 Dyrrhachium 166

Dyrrhachium

Head of Zeus r., crowned with oak laureate

 $\Delta$ YP; tripod; around magistrate's name; all in wreath

\_

ΣΚΥΡ ΘΑΝΑ

AR

19

-

After c. 229 B.C.

No weight given

**DB024** 

British Museum

BMC Vol 6 Dyrrhachium 169

Dyrrhachium

Head of Zeus r., crowned with oak laureate

ΔΥΡ; tripod; around magistrate's name; all in wreath  $XAIPI\Lambda \Lambda OY$ AR 17 After c. 229 B.C. No weight given **DB025** British Museum BMC Vol 6 Dyrrhachium 170 Dyrrhachium Head of young Herakles 1., in lion's skin  $\Delta$ YP; strung bow, club, and quiver ΕΥΑΓΟΡΑ AR 13 After c. 229 B.C. No weight given DB026 British Museum BMC Vol 6 Dyrrhachium 171 Dyrrhachium Head of young Herakles 1., in lion's skin ΔYP; strung bow, club, and quiver ΚΛΕ ΡΙ ΕΟΣ AR 17 After c. 229 B.C. No weight given

```
DB027
British Museum
BMC Vol 6 Dyrrhachium 172
Dyrrhachium
Head of young Herakles 1., in lion's skin
\DeltaYP; strung bow, club, and quiver
EENICKOY
AR
13
After c. 229 B.C.
No weight given
DB028
British Museum
BMC Vol 6 Dyrrhachium 173
Dyrrhachium
Head of young Herakles 1., in lion's skin
\DeltaYP; strung bow, club, and quiver
EENICKOY
AR
14
After c. 229 B.C.
No weight given
DB029
British Museum
BMC Vol 6 Dyrrhachium 174
Dyrrhachium
Head of young Herakles 1., in lion's skin
\DeltaYP; strung bow, club, and quiver
ΦΙΛΛΙΑ
AR
```

14

\_

After c. 229 B.C. No weight given

**DB030** 

British Museum

BMC Vol 6 Dyrrhachium 175

Dyrrhachium

Head of young Herakles 1., in lion's skin

 $\Delta$ YP; strung bow, club, and quiver

\_

ΦΙΛΛΙΑ

AR

14

-

After c. 229 B.C.

No weight given

#### **DB031**

British Museum

BMC Vol 6 Dyrrhachium 176

Dyrrhachium

Head of young Herakles r., in lion's skin

 $\Delta$ YP; strung bow, club, and quiver

-

 $\Delta YPPAXIN\Omega[N]$ 

AR

14

After c. 229 B.C.

No weight given

#### **DB032**

British Museum

BMC Vol 6 Dyrrhachium 177

Dyrrhachium

Head of young Herakles r., in lion's skin

 $\Delta$ YP; strung bow, club, and quiver

 $\Delta YPPAXIN\Omega[N]$ AR 13 After c. 229 B.C. No weight given **DB033** British Museum BMC Vol 6 Dyrrhachium 178 Dyrrhachium Head of young Herakles r., in lion's skin  $\Delta$ YP; strung bow, club, and quiver ΚΑΛΛΙΣΘΕΝΕ[ΟΣ]AR 10 After c. 229 B.C. No weight given **DB034** British Museum BMC Vol 6 Dyrrhachium 179 Dyrrhachium Head of young Herakles r., in lion's skin  $\Delta$ YP; strung bow, club, and quiver AR 15

After c. 229 B.C. No weight given

```
British Museum
BMC Vol 6 Dyrrhachium 180
Dyrrhachium
Head of Helios r., radiate
\DeltaYP; prow of ship r.
ΛΑΗ ΝΟΣ
AR
15
After c. 229 B.C.
No weight given
DB036
British Museum
BMC Vol 6 Dyrrhachium 181
Dyrrhachium
Head of Helios r., radiate
\DeltaYP; prow of ship 1.
NIKO MAXOY
AR
14
After c. 229 B.C.
No weight given
DB037
British Museum
BMC Vol 6 Dyrrhachium 182
Dyrrhachium
Head of Helios r., radiate
\DeltaYP; prow of ship r.
\Sigma\Omega\Sigma TPI\Omega NO\Sigma
```

AR 15

**DB035** 

\_

After c. 229 B.C. No weight given

**DB038** 

British Museum BMC Vol 6 Dyrrhachium 183 Dyrrhachium Head of Helios r., radiate ΔΥΡ; prow of ship r.

ΦΙΛΙΠ ΠΟΥ

AR

15

-

-

After c. 229 B.C. No weight given

**DB039** 

British Museum BMC Vol 6 Dyrrhachium 184 Dyrrhachium Head of Helios r., radiate ΔΥΡ; prow of ship r.

-

AR

13

-

After c. 229 B.C. No weight given

**DB040** 

British Museum BMC Vol 6 Dyrrhachium 185 Dyrrhachium Female head r., wearing stephane  $\Gamma$ AIOY  $\Delta$ YP; Eagle r., with closed wings, standing on vine-branch with two bunches of grapes

\_

ΓΑΙΟΥ

AR

17

-

After c. 229 B.C.

No weight given

### DB041

Hunterian Coin Cabinet Glasgow

MacDonald 55

Dyrrhachium

Female head r., wearing stephane

 $\Delta$ YP; Eagle r., with closed wings, standing on vine-

branch with two bunches of grapes

ΓΑΙΟΥ

ΑE

16

2.41

/

After c. 229 B.C.

### **DB042**

Hunterian Coin Cabinet Glasgow

MacDonald 56

Dyrrhachium

Female head r., wearing stephane

Staff, round which is twined serpent l

ΑΓΑΘΟ ΚΛΕΟС

ΑE

16

2.44

1









```
DB043
British Museum
BMC Vol 6 Dyrrhachium 186
Dyrrhachium
Bust of Nike r., winged
\Delta YP\ MO\Sigma X[I\Lambda O];\ Palm\ and\ bunch\ of\ grapes
-
MO\Sigma X[I\Lambda O]
AR
14
```

No weight given

# **List of Monograms**

The following monograms appear on the coins of both Apollonia and Dyrrhachium and appear in the catalogue section of this thesis. The system of monograms has yet to be worked out.

Monogram 1:	A	Monogram 2:	$\times$
Monogram 3:	R	Monogram 4:	$\Diamond$
Monogram 5:		Monogram 6:	Xp
Monogram 7:	H	Monogram 8:	$\overline{A}$
Monogram 9:		Monogram 10:	
Monogram 11:		Monogram 12:	$\bigwedge$

Monogram 13:		Monogram 14:	
Monogram 15:		Monogram 16:	
Monogram 17:		Monogram 18:	
Monogram 19:	$\bigwedge$	Monogram 20:	
Monogram 21:	$\triangle$	Monogram 22:	

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# **List of images**

Image on front cover: Coin D002 (MacDonald 2)

Figure 1: Map of Balklans area found at: <a href="http://mapsof.net/map/balkans-topographic-map#.UFZgCY58uFI">http://mapsof.net/map/balkans-topographic-map#.UFZgCY58uFI</a>. This map was then edited by me on the program Pixelmator to add the cities of Apollonia and Dyrrhachium

**Figure 2:** Map of Balklans area found at: <a href="http://mapsof.net/map/balkans-topographic-map#.UFZgCY58uFI">http://mapsof.net/map/balkans-topographic-map#.UFZgCY58uFI</a>. This map was then further edited by me on the program Pixelmator to add hoard finds from (mainly) Apollonia. The coin hoard positions were found at <a href="http://www.nomisma.org">http://www.nomisma.org</a>

Figure 3: Coin D002 (MacDonald 2)

**Figure 4:** Image of Corinthian Style Stater produced at Dyrrhachium. Found at: <a href="http://www.wildwinds.com/coins/greece/illyria/dyrrhachium/BMC\_010.jpg">http://www.wildwinds.com/coins/greece/illyria/dyrrhachium/BMC\_010.jpg</a>

Figure 5: Coin A033 (MacDonald 9)

Figure 6: Coin A075 (MacDonald 23)

Figure 7: Coin A051 (MacDonald 14)