
Special Place, Interesting Times

The island of Palagruža and transitional
periods in Adriatic prehistory

Stašo Forenbaher

With contributions by

Zlatko Perhoč and Robert H. Tykot



ARCHAEOPRESS PUBLISHING LTD

Summertown Pavilion

18-24 Middle Way

Summertown

Oxford OX2 7LG

www.archaeopress.com

ISBN 978 1 78491 849 1

ISBN 978 1 78491 850 7 (e-Pdf)

© Archaeopress and Stašo Forenbaher 2018

Cover illustration: View of Vela Palagruža from Mala Palagruža (1993)

All rights reserved. No part of this book may be reproduced, in any form or by any means, electronic, mechanical, photocopying or otherwise, without the prior written permission of the copyright owners.

Printed in England by Oxuniprint, Oxford

This book is available direct from Archaeopress or from our website www.archaeopress.com

Contents

List of Figures.....	iv
List of Tables	vii
Preface	ix
1 Natural environment and research history.....	1
1.1 Geographic location and terrain.....	1
1.2 Geology, climate and resources	3
1.3 Palagruža and Adriatic navigation	5
1.4 Geomorphological changes	8
1.5 Research history	10
2 Sites	15
2.1. Salamandrija	15
2.1.1. Archaeological investigations 1992-2009	15
2.1.1.1 Surface survey	16
2.1.1.2 Test trenching.....	16
2.1.1.3 Area excavation	16
2.1.1.4. Spatial distribution of finds.....	18
2.1.2. Pottery.....	20
2.1.2.1 Pottery from sixth to fourth millennium BC	20
2.1.2.2 Pottery from third millennium BC	22
2.1.2.2.1 Vessel shapes and sizes	22
2.1.2.2.1.1 Open bowls with wide rim	22
2.1.2.2.1.2 Open bowls with simple rim.....	24
2.1.2.2.1.3 Tall-necked beakers with everted rim.....	25
2.1.2.2.1.4 Vessels with everted rim	26
2.1.2.2.1.5 Deep carinated bowls or beakers.....	26
2.1.2.2.1.6 Vessel with constricted cylindrical neck	26
2.1.2.2.1.7 Unclassified vessel parts	26
2.1.2.2.2 Vessel decoration	27
2.1.2.2.2.1 Basic decorative elements	27
2.1.2.2.2.2 Basic decorative motifs	28
2.1.2.2.2.3 Complex decorative designs.....	30
2.1.2.2.2.4 Location and frequency of decoration.....	30
2.1.2.2.3 Concluding remarks about the third millennium BC pottery.....	33
2.1.2.3 Pottery from second and first millennium BC.....	34
2.1.2.4 Whence the pottery on Palagruža?	37
2.1.3 Flaked stone artifacts.....	55
2.1.3.1 Origin of the raw material for flaked stone artifacts by Zlatko Perhoč.....	55
2.1.3.1.1 Methods	55
2.1.3.1.2 Material types of Palagruža lithics	57
2.1.3.1.2.1 Indeterminate and thermally altered cherts.....	57
2.1.3.1.2.2 Patinated cherts	58
2.1.3.1.3 Artifacts made of western Adriatic raw materials.....	59
2.1.3.1.3.1 Maiolica cherts	59
2.1.3.1.3.2 Maiolica conglomerate cherts.....	65
2.1.3.1.3.3 Scaglia red cherts	65
2.1.3.1.3.4 Silicified calcarenites.....	66
2.1.3.1.4 Artifacts made of raw material from Palagruža	67
2.1.3.1.5 Artifacts made of radiolarite	69
2.1.3.1.6 Discussion and conclusion	69
<i>Acknowledgements</i>	71
2.1.3.2 Major technological categories of artifacts	71

2.1.3.3 Cores and evidence of on-site core reduction	71
2.1.3.4 Blades	72
2.1.3.5 Bifacial points	75
2.1.3.5.1 Type 1: tanged point	75
2.1.3.5.2 Type 2: concave base point	76
2.1.3.5.3 Type 3: notched point with wide barbs	78
2.1.3.5.4 Type 4: notched point with long barbs	79
2.1.3.5.5 Type 5: tanged and barbed point	79
2.1.3.5.6 Indicators of point production and use	80
2.1.3.6 Transversal point	81
2.1.3.7 Microlithic crescents	81
2.1.3.8 Other tools made of chert	82
2.1.3.9 Obsidian artifacts	84
2.1.3.9.1 Origin of the raw material by Robert H. Tykot	84
2.1.3.9.1.1 Obsidian in Europe and the Mediterranean.....	84
2.1.3.9.1.2 Analytical methods	85
2.1.3.9.1.3. Results	86
2.1.3.9.2 Technology and typology of the artifacts.....	88
2.1.3.9.3 Temporal attribution of the finds.....	89
2.1.4 Ground stone artifacts	90
2.1.5 Artifacts made of mollusk shells	93
2.1.6 Diachronic change in intensity of activities	94
2.2 Other sites	95
2.2.1 Jankotova njiva	95
2.2.2 Pod lozje.....	99
2.2.3 Vartli.....	100
2.2.4 Stradun.....	100
2.2.5 Mala Palagruža.....	100
3 Palagruža and Adriatic prehistory	103
3.1 Small islands and great journeys.....	103
3.1.1 Why set off for a small, remote island?	103
3.1.2 Adriatic islands	104
3.1.3 Remote islands	105
3.1.3.1 Jabuka.....	106
3.1.3.2 Pianosa	106
3.1.3.3 Palagruža	107
3.1.3.4 Tremiti	108
3.1.3.5 Sušac.....	109
3.1.3.6 Svetac	110
3.1.4 Patterns of diachronic change	110
3.1.4.1 Transition to farming	111
3.1.4.2 The rise of elites	111
3.1.5 Remote islands and long distance interaction.....	112
3.2 Palagruža and early farming	112
3.2.1 Palagruža before the transition to farming	112
3.2.1.1 An object made of gabbro from Vela Cave	113
3.2.1.2 Perforated Columbella rustica	114
3.2.2 The spread of farming	114
3.2.2.1 The role of Palagruža in the spread of farming.....	114
3.2.2.2 Seafarers and their craft	116
3.2.3 Circulation of chert artifacts	117
3.3 Pottery styles of the third millennium BC.....	119
3.3.1 Incised, impressed and incrustated decoration.....	120
3.3.2 Ljubljana-Adriatic style	120
3.3.2.1 Geographic distribution and site types	121
3.3.2.2 Spatial and temporal variability	124
3.3.3 Cetina style	124

3.3.3.1 Geographic distribution and site types	125
3.3.3.2 Spatial and temporal variability	128
3.3.4 Other kinds of decoration	129
3.3.4.1 Coarse incision.....	129
3.3.4.2 Furchenstich incision	130
3.3.4.3 Excision.....	130
3.3.4.4 Cord impression	131
3.3.5 Dating of Ljubljana-Adriatic and Cetina styles	131
3.3.5.1 Association with metal finds	132
3.3.5.2 Stratigraphic relationships.....	133
3.3.5.3 Radiocarbon dates.....	135
3.3.5.4 Concluding remarks on dating of the pottery styles.....	140
3.4 Palagruža in third millennium BC.....	141
3.4.1 Transformation of prehistoric Europe.....	141
3.4.2 Seafarers and their craft.....	143
3.4.3 Settlement?	144
3.4.4 Fort?.....	145
3.4.5 Chipping station?	145
3.4.6 Cemetery?.....	146
3.4.7 Ritual focus?	147
3.4.8 Palagruža after year 2000 BC	148
4 Appendix to Chapter 3.3: List of Sites.....	150
4.1 Southern Italy	156
4.2 Northern Italy	156
4.3 Trieste Karst.....	156
4.4 Slovenian Karst	158
4.5 Central Slovenia	158
4.6 Istria.....	159
4.7 Croatian Littoral and the Kvarner Islands	159
4.8 Upper reaches of Cetina River	160
4.9 Dalmatinska Zagora	164
4.10 Northern Dalmatia	167
4.11 Middle Dalmatia	168
4.12 Southern Dalmatia	169
4.13 Western Herzegovina	170
4.14 Eastern Herzegovina	171
4.15 Central Bosnia	172
4.16 Eastern Bosnia.....	172
4.17 Western Serbia	172
4.18 Montenegro.....	173
4.19 Albania	174
4.20 Western Greece	174
4.21 Center of the Adriatic	175
Bibliography	176

List of Figures

Figure 1. Location of Palagruža in the Adriatic Sea.....	1
Figure 2. Palagruža archipelago.....	2
Figure 3. View of Vela Palagruža from Mala Palagruža (1993).....	2
Figure 4. Dolomite cliffs of the southern slope of Vela Palagruža, with Lanterna (lighthouse) on their summit (2003).....	3
Figure 5. Xerothermal maquis dominated by the tree spurge (<i>Euphorbia dendroides</i>)	4
Figure 6. View of Palagruža, left: from Vis (1993), right: from Gargano (2008).	6
Figure 7. Dominant currents in central Adriatic, and distances from Palagruža to the neighboring islands and mainland.....	7
Figure 8. View of Zolo from Salamandrija (2004).....	7
Figure 9. Sea level change in central Adriatic during the last 8000 years.	9
Figure 10. Cliff collapse caused by marine erosion at the eastern end of Vela Palagruža, below Jankotova njiva (2004).....	10
Figure 11. Objects made of flaked chert collected from Palagruža; not to scale.....	11
Figure 12. A selection of flaked chert objects collected from Palagruža, from the Archaeological Museum in Zagreb.....	12
Figure 13. A selection of flaked chert objects collected from Palagruža, from the Archaeological Museum Split	13
Figure 14. Bifacial points made of flaked chert, collected from Palagruža.....	14
Figure 15. Position of Salamandrija relative to Zolo and Lanterna (2002).....	15
Figure 16. Salamandrija before the beginning of area excavation, with Lanterna in the background (1996).	16
Figure 17. Salamandrija, plan of the site indicating the explored areas.....	17
Figure 18. Test trenches on the northern slope of Salamandrija (1993).	17
Figure 19. Area excavation at Salamandrija (2004).....	18
Figure 20. Salamandrija, spatial distribution of prehistoric potsherds and flaked stone artifacts.	19
Figure 21. Northern slope of Salamandrija.	19
Figure 22. Salamandrija, an Impressed Ware sherd.....	20
Figure 23. Salamandrija, a selection of diagnostic potsherds, 6th-4th millennium BC.....	21
Figure 24. Partial vessel shape reconstructions of 3rd millennium BC pottery.....	23
Figure 25. Ideal complete vessel reconstructions of 3rd millennium BC pottery.....	24
Figure 26. Estimated vessel sizes.	25
Figure 27. Basic decorative elements.....	27
Figure 28. Basic decorative motifs.....	29
Figure 29. Partially preserved complex decorative designs.....	31
Figure 30. Partially preserved complex decorative designs.....	32
Figure 31. Salamandrija, a selection of peculiar, stylistically indeterminate potsherds from the 3rd millennium BC.....	35
Figure 32. Salamandrija, a selection of characteristic Cetina style potsherds.....	36
Figure 33. Salamandrija, a selection of characteristic Ljubljana-Adriatic style potsherds.	37
Figure 34. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	38
Figure 35. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	39
Figure 36. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	40
Figure 37. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	41
Figure 38. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	42
Figure 39. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	43
Figure 40. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	44
Figure 41. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	45
Figure 42. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	46
Figure 43. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	47
Figure 44. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	48
Figure 45. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	49
Figure 46. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	50
Figure 47. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	51
Figure 48. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	52
Figure 49. Salamandrija, a selection of diagnostic pottery, 3rd millennium BC.	53
Figure 50. Salamandrija, a selection of diagnostic pottery, 2nd millennium BC.	54
Figure 51. Salamandrija, a selection of thermally altered artifacts, probably made of Gargano cherts.	57
Figure 52. Brown Maiolica chert.....	62
Figure 53. Brown Maiolica chert.....	62
Figure 54. Brown Maiolica chert.....	63
Figure 55. Brown Maiolica chert.....	64
Figure 56. Gray Maiolica chert.	64
Figure 57. Black Maiolica chert.....	65
Figure 58. Maiolica conglomerate chert.....	66
Figure 59. Scaglia red chert	66
Figure 60. Silicified detritic calcarenite.....	67
Figure 61. Palagruža chert	68
Figure 62. Salamandrija, 1-2 cores, 3 blade segment terminating in hinge fracture, 4-6 overshot blades.....	73
Figure 63. Salamandrija, 1-24 selected prismatic blades and blade segments.....	74

Figure 64. Prismatic blades width histogram and boxplot.....	75
Figure 65. Point types and measurement.....	76
Figure 66. Salamandrija, bifacial points	77
Figure 67. Weight and relative thickness of Type 1 points compared to points of all other types.....	78
Figure 68. Point size by type.....	78
Figure 69. Point elongation by type	78
Figure 70. Base length relative to length and width of the point, by type	79
Figure 71. Proposed reconstructions of arrows	80
Figure 72. Salamandrija, 1-45 microlithic crescents, 46 transversal point.....	81
Figure 73. Size of microlithic crescents.....	82
Figure 74. Salamandrija, 1-14 retouched blades.....	83
Figure 75. Salamandrija blades.....	84
Figure 76. Map showing obsidian sources in Europe and the Mediterranean.....	85
Figure 77. Map showing sites near the Adriatic Sea with ten or more obsidian artifacts tested.....	85
Figure 78. Conducting pXRF analyses on obsidian in Croatia.....	86
Figure 79. Graph showing the elemental groups for the different sources	86
Figure 80. Graph showing the subsources for Lipari, along with 45 of the artifacts tested.....	86
Figure 81. Graph showing the two Melos subgroups, along with four artifacts tested.....	86
Figure 82. Salamandrija, obsidian artifacts.....	88
Figure 83. Obsidian prismatic bladelets width histogram and boxplot.....	89
Figure 84. Salamandrija, ground stone objects.....	90
Figure 85. Proposed reconstructions of wristguards attached to the inside or the outside of the lower arm	91
Figure 86. Wristguards from eastern Adriatic sites.....	92
Figure 87. Artifacts made of mollusk shel.....	93
Figure 88. A couple of <i>Luria lurida</i> shells collected from a beach in Pelješac Peninsula.....	93
Figure 89. Approximate time spans of temporally sensitive find categories.....	94
Figure 90. Jankotova njiva, view towards east with Mala Palagruža in the background (1993).....	95
Figure 91. Plan of Jankotova njiva.....	96
Figure 92. Jankotova njiva, eastern edge of the site (2004).....	96
Figure 93. Jankotova njiva, test excavation (1993).....	97
Figure 94. Jankotova njiva, a flaked stone artifact photographed in situ on the surface of the site (2004).....	97
Figure 95. Jankotova njiva, a selection of finds, 1-5 pottery, 6-7 chert.....	98
Figure 96. View of the central part of the island from Lanterna, with marked positions of archaeological sites (2004).....	99
Figure 97. Pod lozje, an Impressed Ware sherd.....	100
Figure 98. Stradun, a selection of diagnostic potsherds.....	101
Figure 99. Mala Palagruža.....	101
Figure 100. Location of remote islands in the Adriatic Sea.....	105
Figure 101. Remote islands of the Adriatic drawn to the same scale.....	107
Figure 102. Uvala Duga, site SU002.....	110
Figure 103. Diachronic changes in the abundance of archaeological evidence for remote Adriatic islands	111
Figure 104. Characteristic Ljubljana-Adriatic style pottery	122
Figure 105. Map of Ljubljana-Adriatic pottery style distribution	123
Figure 106. Characteristic Cetina style pottery.....	126
Figure 107. Map of Cetina pottery style distribution.....	127
Figure 108. Characteristic pottery decorated by coarse incision.....	129
Figure 109. Map of coarse incised pottery distribution.....	130
Figure 110. Radiocarbon dates for Ljubljana-Adriatic and Cetina pottery styles.....	138
Figure 111. Modeled start and end dates for Ljubljana-Adriatic and Cetina styles.....	139
Figure 112. Modeled dates for the transition from Ljubljana-Adriatic to Cetina style.....	139
Figure 113. Radiocarbon dates for Ljubljana-Adriatic style.....	140
Figure 114. Geographic location of sites covered by this overview.....	150

List of Tables

Table 1. Quantities of collected pottery by site	20
Table 2. Temporally sensitive diagnostic potsherds from Salamandrija by period	20
Table 3. Estimated minimal number of vessels and decorated vessels from the 3rd millennium BC	24
Table 4. Frequency of decorative techniques on potsherds from the 3rd millennium BC	27
Table 5. Third millennium BC pottery assemblage break-down by pottery style	34
Table 6. Quantities of flaked stone artifacts by site	55
Table 7. Assemblage break-down by main raw material categories	56
Table 8. Assemblage break-down by material type	61
Table 9. Assemblage break-down by raw material origin	69
Table 10. Chert assemblage break-down (number and frequency)	71
Table 11. Number and frequency of primary and secondary debitage	72
Table 12. Frequency of points by type	75
Table 13. Elemental data (in ppm) and source assignments for the artifacts tested	87
Table 14. Obsidian assemblage break-down (number and frequency)	89
Table 15. Descriptive statistics for the remote Adriatic islands	106
Table 16. Radiocarbon dates for Ljubljana-Adriatic and Cetina style pottery	136
Table 17. Basic information about sites covered by this overview	155

Preface

May you live in interesting times! While nobody knows the origin of this alleged old Chinese curse, its meaning is clear: in times of upheaval and radical change, most people's lives are neither safe nor easy. Archaeologists are drawn particularly to such turbulent periods, marked by rupture and innovation which they can detect in the archaeological record, try to grasp their origin, and explain their consequences.

One might say that prehistory of the Adriatic was always in transition. Step-by-step changes continued in all ages, but their rhythm was not always the same. On several occasions, a series of changes over a relatively short time period resulted in dramatic transformations. Three crucial episodes of change marked the later Adriatic prehistory. The first one, which took place around year 6000 BC, was a transformation of subsistence strategy, transition from hunting and gathering to farming. The second one, which in the absence of a better term I prefer to call the raise of elites, was a social transformation that played out in the third millennium BC, when for the first time we can see the power of individuals clearly expressed by material culture. The third and last episode, inclusion into the Mediterranean world system and the classic Mediterranean civilization, coincided with the end of prehistory in the Adriatic region.

During all of those episodes, travel and connectivity with distant lands played an exceptionally important role. Under the circumstances, some places gained particular importance due to their unique geographic location. Palagruža is among the most prominent such places, its importance being out of all proportion to its physical size. Adriatic prehistory cannot be told without mentioning Palagruža, and prehistory of Palagruža cannot be understood without knowing Adriatic prehistory. Due to its strategic position in the very center of the Adriatic Sea, due to the mystery born of distance and isolation, due to its wild and spectacular landscape, Palagruža indeed is a special place. A reflection of its specialty is an unexpected abundance of high-grade archaeological evidence, dating precisely from the three aforementioned periods marked by radical change.

This book consists of four parts. The first, introductory part discusses geographic location, natural environment and resources of Palagruža, offers an attempted reconstruction of its appearance during Holocene, and describes archaeological investigations that preceded our own work, including the archaeological evidence recovered by those investigations. The second part of the book provides detailed descriptions of prehistoric sites and finds accumulated during our investigations that lasted from year 1992 until 2009. Most of it is dedicated to Salamandrija, the central and most important site on the island, which is dominated by prehistoric pottery, flaked stone and ground stone assemblages from the third millennium BC. Among other sites that follow, Jankotova njiva stands out due to its few, but very characteristic, finds from the first half of the sixth millennium BC.

The contributions written by Zlatko Perhoč and Robert H. Tychot on sources of the raw materials for the lithic artifacts from Palagruža are of key importance for our understanding of long-distance connections. Zlatko's petrographic analyses of chert demonstrated the existence of intensive and persistent trans-Adriatic interaction, while Rob's analyses of obsidian confirmed occasional contacts with much more distant Mediterranean islands: Lipari in the Tyrrhenian, and Melos in the Aegean Sea.

The third part of the book begins with an analysis of natural characteristics of all small, remote Adriatic islands, and of peculiar circumstances that predetermined Palagruža's special role. Discussions follow of its role in the crucial episodes of Adriatic prehistory, eight thousand years ago during the spread of farming into the Adriatic, and five thousand years ago during the rise of the first Adriatic elites. These are accompanied by an additional chapter on Adriatic pottery styles of the third millennium BC, without which it would not have been possible to write coherently about Palagruža, or about the Adriatic, during that period. The fourth part of the book, an appendix containing summary information about more than 150 sites that yielded characteristic pottery, supplements the discussion of those styles.

A careful reader will soon notice that in this book, like in many of my earlier writings, I have consistently avoided the concept of 'archaeological culture'. I also tried to minimize the use of common terms for archaeological periods (Mesolithic, Neolithic, Eneolithic, Bronze Age and Iron Age). I discuss the reasons for that in some detail in the introductory part of Chapter 3.3, devoted to pottery styles. Current prehistoric archaeology is mature enough to organize its discourse by centuries, styles and interaction networks, rather than ages and cultures.

Approximately two and a half millennia ago, during the last of the three episodes of change mentioned above, the Adriatic region was absorbed into the classic Mediterranean civilization, but since those events lie beyond the scope of the present book, Palagruža's role in that crucial transformation will be addressed in a separate monograph.

Many have helped to make this book better, prettier and as complete as possible. Ida Beg Jerončić and Tomislav Jerončić, Dinko Radić and Ivan Šuta sent their unpublished articles and reports, shared new information, and complemented the published data about finds from their own investigations. Emil Podrug provided detailed information about the current state of finds from the third millennium BC in Šibenik area. Jane Sanford provided results of her zooarchaeological analysis of the faunal assemblage from Salamandrija. Roberto Micheli helped with determination of mollusks used for making jewelry. Mladen Juračić cleansed the introductory text on Palagruža's geology of my amateurish errors. Darko Uidl and Šime Ivić explained to me many details about the practical use of archery equipment, while Iva Patarčec painted wonderful watercolor reconstructions of that equipment. Ana Grabundžija drew a myriad of tiny pottery fragments from Salamandrija. Jacqueline Balen and Sanjin Mihelić from the Archaeological Museum in Zagreb, and Damir Kliškić from the Archaeological Museum Split, allowed and helped me to access the old finds from Palagruža curated by their respective institutions. I should add that the entire collection of finds from the new explorations of Palagruža also is curated by the Archaeological Museum Split. Tonči Sreser is the author of the excellent photos of the old finds from the Split Museum. I am most grateful to all of them for their magnanimity and effort.

Over many years, fieldwork on Palagruža was funded from different sources. Among them are (in chronological order): University of Birmingham (UK); Royal Ontario Museum, Toronto (Canada); Split-Dalmatia County; Ministry of Culture of the Republic of Croatia; Ministry of Science and Education of the Republic of Croatia, through projects #0258004, 'Greek and Hellenistic Pottery from the 6th to the 1st century BC in Central Dalmatia' and #244-2440820-0810, 'Adrias Kolpos: Identity and Economy of Illyrians and Greeks on Dalmatian Islands', both led by Branko Kirigin. The Archaeological Museum Split was the main patron institution during all exploration seasons. Analyses of archaeological finds, and writing of this book, were supported by the Ministry of Science and Education of the Republic of Croatia, through projects #0196004, 'Population Structure of Croatia: Anthro-archaeological Approach' and #196-1962766-2740, 'Culture Change and Dynamics of Archaeological Populations in the Eastern Adriatic', which I led while working at the Institute for Anthropological research in Zagreb.

I first came to Palagruža in May 1993 as a member of an archaeological team, led by Branko Kirigin and Timothy Kaiser, that carried out the first test excavations on the island. Many excavation seasons followed in the course of the next fifteen years, at first with multiannual breaks, later on a regular annual basis, and sometimes even twice within the same year. I am happy that, during four of those seasons, I had the chance to experience the magic of the place, in the company of a small Robinsonian community of Palagruža archaeologists. Thanks to that, Palagruža is a special place for me at a very personal level. My wife Lara Černicki shared with me all of the enjoyable and disagreeable sides of two excavation seasons, suffered for many years my sometimes excessive obsession with work on this book, and spent countless hours improving photos and drawings of archaeological finds.

Many ideas that I elaborate in this book were conceived during frequent periods spent together with Timothy Kaiser. Our friendship, which grew while we did fieldwork at a series of Dalmatian prehistoric sites, goes back to my beginner's days. The way I do archaeology owes very much to Tim. But my somewhat unusual orientation of an inlander who does Adriatic prehistory I owe mostly to Branko Kirigin, the main 'culprit' for my first fieldwork experiences in Dalmatia. When systematic excavation began at Salamandrija, Branko showed great confidence by entrusting me with the prehistoric finds from Palagruža. I admit that I kept him waiting for a long while: a quarter century has passed since his first, unforgettable and decisive visit to Palagruža (as he once vividly described it to me). I hope that this book justifies his expectations.

Stašo Forenbaher
Zagreb, April 27, 2017.