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ANNOTATED LIST OF PUBLICATIONS OF PAUL A. YULE

<i>I books West Asia, Arabia, Ethiopia</i>	1–4
<i>I articles, reviews, internet, Oman, Yemen, Ethiopia</i>	4–28
<i>II books & articles South Asia</i>	28–33
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<i>VI editing, symposia, posters, exhibitions, television, radio, translation, mapping</i>	50–53

I. West Asia, Arabia, East Africa

A. Books

1. P. Yule in collaboration with Nasser Ayash and David Williams, *Mihlya contexted, Samad Late Iron Age in the Sharqiyah north governorate, Oman*, Oxford: Archaeopress Publishing Ltd, and Ministry of Heritage & Tourism (2 editions), in press.
2. P. Yule – F. Mauro, *At the dawn of history The late pre-Islamic age in south-eastern Arabia*, Archaeopress: Ministry of Heritage and Tourism, vol. 14, Oxford: Archaeopress, and Ministry of Heritage & Tourism (2 editions) 2025b, ISBN 978-1-80327-993-0.
[10.32028/9781803279930](https://doi.org/10.32028/9781803279930)
3. N. Al-Jahwari – P. Yule – Kh. Douglas – B. Pracejus – M. al-Belushi – A. T. ElMahi, *The Early Iron Age metal hoard from the Al Khawd area (Sultan Qaboos University) Sultanate of Oman*, vol. 7, Oxford: Archaeopress, 2022h, ISBN 978-1-80327-082-1, 978-1-80327-082-8 ebook.
A hoard of copper-base Early Iron Age artefacts came to light during landscaping on the SQU campus. The classification and archaeometallurgy for prehistoric SE Arabia are updated.
4. *Tarikh al-yaman al-qadim ḥmyr Himyar Late Antique Yemen*, Aichwald: Lindensoft, 2019g, ISBN 978-3-929290-36-3
Enlarged and corrected Arabic-English edition of the German-English book published in 2007.
5. *Himyar Spätantike im Jemen, Beiheft/Late antique Yemen, Supplement*, Aichwald: Lindensoft 2019f, ISBN 978-3-929290-41-7
This bilingual pamphlet updates the book of 2007 regarding Himyar.
6. P. Yule – G. Gernez (eds.), *Early Iron Age metal-working workshop in the Empty Quarter, Sultanate of Oman, waršat tašnī al-ma'ādin fī al-'aṣr al-ḥadīdī al-mubakkir, fī ar-Rub' al-Ḥālī, muqāṭa'at az-Zāhira ṣaltanat 'Umān taḥrīr: Būl 'A. Yūl wa-Ġiyūm Ġīrnīz*, Universitätsforschungen zur prähistorischen Archäologie, 316, Bonn: Habelt, 2018h, ISBN 978-3-7749-4112-0.
<https://uni-heidelberg.academia.edu/paulyule>
Report and catalogue of the finds recovered in field operations carried out in 2012–3 by the Ministry of Heritage and Culture at 'Uqdat al-Bakrah.

7. W. Y. al-Tikriti – P. Yule (eds.), *Water and life in Arabia conference*, Abu Dhabi: Tourism and Culture Authority, 2017a, Walīd Yāsīn al-Takrītī – Pōl 'Alin Yūl (taḥrīr), ḥaṣād 'u mu'tamari il-mā'i wa-l-ḥayāti fī šibhi l-ğazīrati l-'arabiyyati (14–16 kāmūn 'awwal 2014), ḥay'atu Abū Ḍabi li-s-siyāḥati wa-t-ṭaqāfati, ISBN 978-9948-427-45-2.
Reformulation and representation of the chronology and chorology of the falaj M46 and its dependent settlements.

8. M. Gaudiello – P. Yule (eds.), *Mifas Baḥri, a Late Aksumite frontier community in the mountains of Tigray, survey, excavation and analysis 2013–6*, International series 2839, Oxford: BAR, 2017b, ISBN 978-1-4073-1579-9.
Rev. M. Curtis, *Jour. African Arch.* 17, 2017, 257–65
R. Fattovich, *Antiquity* 91,360, 2017, 1681–2
G. Ferrandino, *Annali* 78, 2018, 241–6
A. Manzo, *Rassegna* 48,1.3a, 2017, 231–8
W. Wendrich, *Azania* 2017, 1–3
https://www.academia.edu/36935167/2018h_Early_Iron_Age_metal_working_workshop_in_the_Empty_Quarter_Sultanate_of_Oman_front_papers
Report on the excavation and survey of a church of the 7th century CE in the southern Tigray region of Ethiopia. This mountain site contains the ruin of a substantial building constructed of bright red dressed ashlar.

9. *Archaeological research in the Sultanate of Oman, Der Anschnitt*, Beiheft 28, Bochum: Leidorf, 2015a, ISBN 978-3-86757-009-1.
<https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
This monograph contains studies begun by Gerd Weisgerber and his colleagues; deals with 2nd and 1st millennia BCE sites in the Sultanate.

10. *Cross-roads – Early and Late Iron Age south-eastern Arabia*, Abhandlungen Deutsche Orient-Gesellschaft, vol. 30, Wiesbaden: Harrassowitz, 2014a, ISBN 978-3-447-10127-1, 2014l ISBN E-Book: 978-3-447-19287-3.
Rev. Magee, *Antiquity* 90, 399, 2016, 253–4.
The archaeological contexts and artefacts of the Early and Late Iron Ages of the United Arab Emirates and Sultanate of Oman are juxtaposed.

11. *Late Antique Arabia Ṣafār, capital of Ḥimyar, rehabilitation of a 'decadent' society, excavations of the Ruprecht-Karls-Universität Heidelberg 1998–2010 in the highlands of the Yemen*, Abhandlungen Deutsche Orient-Gesellschaft, vol. 29, Wiesbaden: Harrassowitz, 2013a, ISSN 0417-2442, ISBN 978-3-447-06935-9 also as E-Book.
Rev.: D. Edwards, *Antiquity* 147, 2014, 1124–35
K. Klein, *Plekos* 19, 2017, 21–8
W. Müller, *Aethiopica* 17, 2014, 249–55
J. Schiettecatte, *Topoi* 18, 2013, 681–6
URL: https://www.harrassowitz-verlag.de/titel_294.ahtml
Final synthesis of the fieldwork at the Ḥimyarite capital, Ṣafār.

12. *Ḥimyar–Die Spätantike im Jemen/Late Antique Yemen*, Aichwald: Lindensoft, 2007d, ISBN 978-3-929290-35-6.
Rev. Anon., Universitäts Pressestelle, Universität Heidelberg
J. Heise, *Antike Welt* 2, 2008, 90
R. Hoyland, *Bull. Soc. Arabian Studies* 13, 2008, 48
B. Jändl, *Jemen-Report* 39, 2008, 48–9
K. Lewis, *JAOS* 129.2, 2009, 9
D. Mahoney, *Journal Near Eastern Studies* 70,1, 2011, 178–9
D.P.S. Peacock, *Antiquity* 82,316, 2008, 522–3

H. Vogt, *Rhein-Neckar-Zeitung* 01.04.2008, 12

This new account of the history, religion, art and economy of Late Antique Ḥimyar is aimed at an educated readership. It is based on the excavations at Ṣafār (one of the largest sites in Arabia) and includes a body of new visual materials, mostly in colour. Not an excavation report, it synthesises archaeological, epigraphic and historic sources. The book offers a new tripartite chronology for the history as well as one for the visual arts.

13. P. Yule – K. K. Muhammed – S. Simon, *Report on al-Baleed pottery, reference collection RWTH – Aachen University*, Muscat: Office of the Adviser to His Majesty the Sultan for Cultural Affairs, *taqrīr ‘an ḥazaf al-Balīd, al-maġmū‘a al-marġī‘īya al-ba‘ṭa al-almānīya al-aṭarīya – ḡāmi‘at Āḥin*, Muscat, 2006a.

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

Catalogue of pottery excavated from al-Balīd 1996–1999. Collated from texts written in 1999 in 2004.

14. P. Yule – G. Weisgerber, *The metal hoard from ‘Ibrī/Selme, Sultanate of Oman*, *Prähistorische Bronzefunde XX.7*, Stuttgart: Steiner, 2001b, ISBN 3-515-07153-9

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

Rev. S. Cleuziou, *Paléorient* 27.2, 2001, 147–8.

URL: http://www.persee.fr/web/revues/home/prescript/article/paleo_0153-9345_2001_num_27_2_5045_t1_0147_0000_2

W.Y. al-Tikrity, *Adumatu* 5, 2002, 132–5

D. Potts, *Journal of Near Eastern Studies (JNES)* 63.2, 2004, 157–8

URL: <http://www.journals.uchicago.edu/doi/abs/10.1086/422297>

Catalogue study of a large hoard find of copper artefacts, most of which derive from the Early Iron Age. It complements the archaeological evidence from Samad al-Shan, which was researched parallel to it. The finds appear to have been stashed in an Umm an-Nar period tomb by robbers perhaps still in the 1st millennium BC.

15. *Die Gräberfelder in Samad al Shān (Sultanat Oman) Materialien zu einer Kulturgeschichte*, Deutsches Archäologisches Institut, Orient-Abteilung, Orient-Archäologie 4, 2 vols., Rahden: Leidorf, 2001a, ISBN 3-89646-634-8.

text [urn:nbn:de:bsz:16-diglit-404301](https://nbn-resolving.org/urn:nbn:de:bsz:16-diglit-404301)

plates: [urn:nbn:de:bsz:16-diglit-40426](https://nbn-resolving.org/urn:nbn:de:bsz:16-diglit-40426)

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

Rev.: S.F. al-Said, *Adumatu* 4, 2001, 118–9

E. Haerinck, *AJA* 107, 2003, 301–2

D. Potts, *Bibliotheca Orientalis (BibOr)* 59, 2002, 644–7

Final report of excavations at Samad al-Shan and other sites in the Sultanate (1981–1991). The cemeteries in Samad are the most intensively and extensively researched objects in central Oman for the late pre-Islamic period. This work documents the artefactual finds and their contexts. It includes a new reappraisal of the history and sociology of the late pre-Islamic history and archaeology. The main study object is the Samad Late Iron Age, but in order to define it, one must extract its find inventory from the preceding ones. Relative and absolute chronology attempted. Summaries in English and Arabic. Skeletal analyses carried out by Manfred Kunter. The original research documents are archived in the German Mining Museum, Bochum.

16. P. Yule (ed.), *Studies in the archaeology of the Sultanate of Oman*, Orient-Archäologie, 2, Rahden: Leidorf, 1999a, ISBN 3-89646-632-1.

[urn:nbn:de:bsz:16-propylaeumdok-8170](https://nbn-resolving.org/urn:nbn:de:bsz:16-propylaeumdok-8170)

Rev.: Haerinck, *AJA* 107, 2003, 122–3

Rip version: <https://core.ac.uk/download/pdf/35121675.pdf>

Studies presented for the Samad assemblage and Iron Age in the South Province Ṣafār. The final report for the late Early Iron Age cemetery at Bawshar appears. The excavation records had remained

¹ Collected digital works of the author regarding Arabia, Univ. of Heidelberg Project: Propylaeum-DOK
<http://archiv.ub.uni-heidelberg.de/propylaeumdok/view/schriftenreihen/sr-5.html> & <http://katalog.ub.uni-heidelberg.de/titel/66729204>

unpublished for nearly 20 years. The discovery of the Late Iron Age finds at 'Amlā' and al-Baruni/Samaṭl established interconnections with the late pre-Islamic sites to the north in the U.A.E. Finally, the mythical builder of the tower tombs was investigated.

17. būl yūl wa ġird fāysġrbr, *ħafriyāt fī samad al-šā'n (wilāyat al-muḍaybī), taqrīr 'ulā 1988 m*, tarġamah, maktab al-darisāt al-ātariyyah, dā'yrat al-ātār, raḥmah bint qāsim bin ġābir al-fārsī, privately distributed, 1993h.

URL: [http://archiv.ub.uni-](http://archiv.ub.uni-heidelberg.de/propylaeumdok/2438/1/1988%20yule%20weisgerber%20prelim%20arab-1.pdf)

[heidelberg.de/propylaeumdok/2438/1/1988%20yule%20weisgerber%20prelim%20arab-1.pdf](http://archiv.ub.uni-heidelberg.de/propylaeumdok/2438/1/1988%20yule%20weisgerber%20prelim%20arab-1.pdf)

Excavation in Samad al-Shan (Wilayat Muḍaybī), Report from 1988 CE, Paul Yule and Gerd Weisgerber, translation, office of the students of archaeology, Institute of Archaeology, Rahmah Bint Qāsim bin Ġābir al-Farsi, 1993.

18. P. Yule – G. Weisgerber *Samad ash-Shan, 1988 vorläufiger Bericht*, Bochum: privately distributed, 1988b.

URL: [urn:nbn:de:bsz:16-propylaeumdok-24576](https://nbn-resolving.org/urn:nbn:de:bsz:16-propylaeumdok-24576)

19. P. Yule – G. Weisgerber, *Samad ash-Shan excavation of the pre-Islamic cemeteries Preliminary Report 1988*, Bochum: privately distributed, 1988a, 60 pages, 15 plates.

URL: [urn:nbn:de:bsz:16-propylaeumdok-4709](https://nbn-resolving.org/urn:nbn:de:bsz:16-propylaeumdok-4709)

https://www.academia.edu/11851520/1988b_Samad_ash_Shan_1988_vorl%C3%A4ufiger_Bericht_Bochum

This first preliminary report of the new excavations at Samad al-Shan shows in detail a full grave documentation for Oman's late pre-Islamic period. European prehistoric research provides the research model. Now obsolete.

20. *Tepe Hissar*. AVA-Materialien 14, Munich: Beck, 1982a, ISBN 3-406-09739-1.

Brief representation of the report of the old excavations and preliminary reports of the new ones.

I. articles, reviews, internet, Oman, Yemen, Ethiopia

IB Oman

in preparation/ in the hands of the editors/in press

21. P. Yule – I. Al-Mustufa – J. Schreiber. Ausgrabung der Samad-Späteisenzeit, 2026, in Mahaliya, Oman, *Mitteilungen der Deutschen Orient-Gesellschaft*, invited article.

22. Late pre-Islamic archaeology of the Sultanate of Oman – a Heidelberg speciality, *Alumni-Zeitschrift der neuen Gruppe „Altertumswissenschaften“*, invited note.

23. P. Yule – Kh. al-Nadabi – J. Schreiber, Samail/al-Fayha (الفيحة / سمائل) cemetery excavation, Late Samad Late Iron Age?, *Journal of Oman studies*.

24. Heidelberg Archaeological Project in Oman; Mihlya (مِهْلِيَا) November 2024, 'Oman's Late Iron Age – which one?', *Athar: bulletin of archaeological research in the Sultanate of Oman* 2, in press.

25. P. Yule – J. Schreiber, Oman's Late Iron Age – which one?: a contested geographic-chronological structure, February 2025 season, *Athar: bulletin of archaeological research in the Sultanate of Oman* 3, in press.

2025

26. P. Yule – M. Gaudiello – S. Blum – J. Hammes, What's in a hut tomb? Cemetery mapping in eastern Oman 2017–23 preliminary report, in press *ZORA* 17, 2025d, #-#.

27. P. Yule – N. Ayash, Al-Nejd: a fortified settlement in Sharqiyya governorate north,

Sultanate of Oman, an attempted reconstruction, invited for the periodical, *Athīrat: journal of ancient Arabia* 1, ISSN: 3050-4880, 2025a, 340–557, DOI: [10.1163/30504880-12340020](https://doi.org/10.1163/30504880-12340020).

2024

28. P. Yule – N. Ayash – A. Wilkening, Excavation and survey report 16.–23. November 2024, internal report submitted to the Ministry of Heritage and Tourism, 28.11.2024, 2024o.
29. P. Yule – A. Wilkening – N. Ayash, Prehistoric cemetery in al-Šuway‘i (الشويعي), Sultanate of Oman – a find note, 2024n, PropylaeumDOK.
<https://doi.org/10.11588/propylaeumdok.00006580>
[urn:nbn:de:bsz:16-propylaeumdok-65803](https://nbn-resolving.org/urn:nbn:de:bsz:16-propylaeumdok-65803)
30. Joint Heidelberg University/Ministry of Heritage and Tourism project (2023): archaeological rescue operation at al-Khod, Ḥūr aḍ-ḍabʿ Muscat Governorate, *Athar: Bulletin of archaeological research in the Sultanate of Oman* 1, 2024l, 246–52.
[urn:nbn:de:bsz:16-propylaeumdok-63833](https://nbn-resolving.org/urn:nbn:de:bsz:16-propylaeumdok-63833)
31. Preliminary report regarding archaeological season of the Heidelberg University Initiative, 4.02. to 7.03.2024, Oman’s Late Iron Age - which one?, a contested geographic-chronological structure, Internal document submitted to the Ministry of Heritage and Tourism 17.03.2024k

2023

32. Oman’s Late Iron Age – which one?, *Fritz Thyssen Stiftung Jahresbericht*, 2023c, 82–3.
33. Report regarding archaeological rescue operation at al-Khod, Hor al-ḍabʿ, Muscat governorate, 12.01. to 26.01.2023 for Ministry of Heritage and Tourism, version 1, internal document, 12.02.2023a.
34. M. Juhas – L. von Schlammersdorff – F. Weber – P. Yule, Report regarding archaeological rescue operations at al-Khod, Hor al-ḍabʿ (al-Ḥawḍ, Ḥūr Aḍ-ḍabʿ), Muscat Governorate, 12.01. to 26.01.2023 for the Ministry of Heritage and Tourism, version 1 submitted 12.02.2023, 2023b.
URL: <https://doi.org/10.11588/propylaeumdok.00005725>
URL:
https://www.academia.edu/104229030/2023a_Internal_report_of_an_archaeological_rescue_operation_at_al_Khod_Hor_al_%E1%B8%8Eab%CA%BF_al_%E1%B8%AAaw%E1%B8%8D_%E1%B8%A4%C5%AB_r_A%E1%B8%8F_%E1%B8%8E_ab%CA%BF_Muscat_Governorate_12_01_to_26_01_2023_for_the_Ministry_of_Heritage_and_Tourism_version_1

2022

35. P. Yule – M. Gaudiello, Photogrammetric recording of archaeology in south-eastern Arabia in cultural resource management, *Handbook of cultural heritage analysis*, Cham Switzerland, 2022a, 1933–48.
Practical experience regarding photogrammetry compared to conventional photographic recording.
36. Mapping of the al-Šalaylī valley: foundation stone in the planned research on defining the identity of the Early Iron Age population in south-eastern Arabia, February 2022. Alexander Sima Expedition to the Sultanate of Oman, 2022c.
submitted to the Ministry of Heritage and Tourism, Sultanate of Oman, 27 August 2022.

37. An 'Aqaba/Ayla-type amphora in the Sultanate of Oman, *Arabian archaeology and epigraphy*, 1–9, 2022f, ISSN 1600-0471, doi.org/10.1111/aae.12222
38. P. Yule – B. Pracejus – N. Al-Jahwari – Kh. Douglas – M. Gaudiello, Metal hoard in al-Hawḍ on the Sultan Qabus University Campus, aftermath or apex? *Zeitschrift Orient-Archäologie* 15, 2022g, 230–46.

2021

39. P. Yule – M. Gaudiello – J. Lehner, Al-Ṣalaylī valley in eastern Oman, Early Iron Age burial and multi-period copper production, *ZORA* 14, 2021a, 276–317.
40. P. Yule – M. Gaudiello – S. Blum, Field report of the Alexander Sima Heidelberg University Archaeological Mission to Oman, 9 September – 15 October 2021, Internal report submitted to the Ministry of Heritage and Tourism, 22.10.2021, 2021f.
URL: <https://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2021/5149>
URL: <https://uni-heidelberg.academia.edu/paulyule>
This season focussed on the Early Iron Age funerary structures in SE Arabia. The kind and number particularly of hut tombs was compared in different parts of the northern part of the Sultanate. Interesting is not their preserved state, but their original appearance.
41. Wood supply in prehistoric and early historic Oman, in: C. Bührig – M. van Ess – I. Gerlach – A. Hausleiter– B. Müller-Neuhof (eds.), *Klänge der Archäologie Festschrift für Ricardo Eichmann*, Wiesbaden, 2021d, 481–7, ISBN 978-3-447-11681-7

2020

42. Archäologisches Feldprojekt im östlichen Zentraloman, *DOG Newsletter*, December 2020i, 11.
43. M. Gaudiello – P. Yule, Iron Age survey of the Sharqiyah region, Sultanate of Oman, *International Association for the Study of Arabia (IASA)* 25, 2020e, 14–5.
44. P. Yule – B. Vogt, Do south-eastern Arabia's earliest extant copper-alloy arrowheads date to the Wadi Suq period? *Journal of global archaeology* 1, 2020d, 199–223, ISSN 2701-5572.
DOI: doi.org/10.34780/joga.v2020i0.1005
URL: <https://nbn-resolving.org/urn:nbn:de:0048-joga.v2020i0.1005.0>
The authors argue for a Wadi Suq period origin for the first known metallic arrow-heads in SE Arabia. In the field of south-east Arabian archaeology published arrowheads frequently are unclearly drawn.
45. Gold beads of the Samad Late Iron Age, Sultanate of Oman, in: I.V. Zaitsev (ed.), *Arabian antiquities studies dedicated to Alexander Sedov on the occasion of his seventieth birthday*, Moscow, 2020c, 285–94, ISBN 978-5-6044950-5-6.
URL: <https://uni-heidelberg.academia.edu/paulyule>
URL: doi.org/10.11588/propylaeumdok.00004931
A Late Iron Age grave excavated at Samad yielded a large collection of beads, many of which are made of gold. Their technology and condition were hardly discussed in the excavation report. A possible Iranian origin is proposed.
46. Gender, age and social rank of the Samad period population (Sultanate of Oman) nothing new? *ICAANE 2018*, Wiesbaden: Harrassowitz, 2020a, 387–96, eISBN 978-3-447-19965-0.
<https://www.jstor.org/stable/j.ctv10tq3v9.35?seq=1>

Short description of the physical anthropology of the Samad Late Iron Age population.

2019

47. P. Yule – M. al-Kalbani, Prospection visit on 4.12.2019 to al-Sharqiyyah province, al-Şalaylī & al-Maʿdin, Heidelberg Univ. Initiative, Interim report to the Ministry of Heritage and Culture, submitted 06.12.2019, 2019l.
48. The multi-period cemetery in Maḥālya, Wādī ʿAndām, Sultanate of Oman, revisited, in: V. Naumkin – A. Sedov (eds.), *Ex oriente lux marking the 75th birthday of Mikhail Borisovich Piotrovsky*, St. Petersburg, 2019k, 372–80, ISBN 978-5-93572-876-2.
URL: doi.org/10.11588/propylaeumdok.00004822
Regarding the extensive multi-period Maḥālya cemeteries and their context.
49. Defence during the Samad period – notes, in: J.-F. Breton – F. Villeneuve (eds.), *La guerre en Arabie antique, actes des 22e Recontres sabéennes Paris, 21–23 juin 2018*, Paris, 2019j, 175–90, ISBN 978-2-7053-4031-5.
50. Defence during the Samad period – a first attempt at an archaeology of conflict in south-eastern Arabia, *Journal of Oman studies* 20, 2019i, 143–76, ISSN 0378-8180.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4549>
URL: <https://uni-heidelberg.academia.edu/paulyule>
URL: https://www.researchgate.net/publication/336563647_The_Journal_of_Oman_Studies
The role of Late Iron Age archery in Arabia usually is underestimated. Gender and social status of Samad period warriors, and defences are both nascent studies. This study builds on an earlier report held in Paris as a talk in 2018.
51. P. Yule – F. Mauro, Archaeological study visit to the central part of Oman 16.–29.09.2019, Heidelberg Univ. Initiative, Internal report to the Ministry of Heritage and Culture, submitted 04.10.2019, 2019h.
<http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4550>
<https://uni-heidelberg.academia.edu/paulyule>
This visit sought to illuminate the funerary architecture of Early Iron Age Oman.
52. M. Gaudiello – P. Yule, Archaeological study visit to the Šarqiyyah 28.03.–12.04.2019, Internal report to the Ministry of Heritage and Culture, Heidelberg Univ. Initiative, submitted 25.04.2019, 2019d.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4398>
URL: <https://uni-heidelberg.academia.edu/paulyule>
In April of 2019 the undersigned conducted survey with Ḥ. al-Rāsibī in 21 sites, often those discovered prior to 1995. We mapped several of them. Focusses on the al-Şalaylī valley.
53. P. Yule – Kh. al-Asmī, Archaeological findspot, al-Neġd, Wazīrat al-ʿAmīrat, Internal report to the Ministry of Heritage and Culture, submitted 07.04.2014, 2019c.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4397>
URL: <https://uni-heidelberg.academia.edu/paulyule>
In 2014 Ḥamis al-Asmī and Paul Yule visited the Samad Late Iron Age settlement site of al-Neġd, where an Abiel tetradrachm came to light. The finder was present and confirmed the find-spot. The coin is on exhibit in the National Museum.

2018

54. F. Genchi – C. Giardino – P. Yule, An Early Iron Age metal-working atelier just inside the Empty Quarter in Oman, in: D. Frenez – Garba, R. (eds.), *In the shadow of the ancestors*, Muscat, 2018o, 480–7.
Internal ministry report regarding the ʿUqdat al-Bakrah Early Iron Age metal-working atelier.

55. The Early Iron Age in the Sultanate of Oman, in: D. Frenez – R. Garba (eds.), *In the shadow of the ancestors*, Muscat, 2018n, 477–9, reprinted 2020, ISBN: 978-99969-3-201-4.
 56. Toward an identity of the Samad period population (Sultanate of Oman), *Zeitschrift für Orient-Archäologie* 11, 2018m, 438–86.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2018/4144>
This study presents physical anthropological evidence of the Samad Late Iron Age burials and correlates with linguistic geography. Misconceptions regarding our ongoing gender and social rank study are addressed. The Samad population probably spoke a South Arabian language.
 57. The finds, in: Yule – Gernez 2018h, 33–146.
 58. M. Gaudiello – P. Yule, Survey in al-Ḥawd, Ḥur al-Ḍabaʿ, Muscat municipality (Sultanate of Oman), survey 23.10.2018, Internal report to Ministry of Heritage and Culture, submitted 25.10.2018, 2018g.
URL: <https://uni-heidelberg.academia.edu/paulyule>
 59. M. Gaudiello – P. Yule, Survey in Wadi Musfah, east of Ġebel al-Ṣalaylī, Sharqīyah north province (Sultanate of Oman), Survey 17.–22.10.2018, Internal report to Ministry of Heritage and Culture, submitted 23.10.2018, 2018f.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2018/4145>
URL: <https://uni-heidelberg.academia.edu/paulyule>
 60. B. Overlaet – P. Yule, A late pre-Islamic bowl with Levantine-inspired decoration from ed-Dur, *Arabian archaeology and epigraphy* AAE 29, 2018e, 172–84.
URL: doi.org/10.1111/aae.12116
A copper-alloy phiale of the PIR and its cultural associations are discussed. They appear to have been produced in the northern part of Oman.
 61. Archaeology of the Arabian Peninsula in the late Pre-Islamic and early Islamic periods (1st millennium CE): background sketch to early falconry, in: K.-H. Gersmann – O. Grimm (eds.), *Raptor and human – falconry and bird symbolism throughout the millennia on a global scale*, vol. 1/4, Kiel/Hamburg, 2018d, 1691–767, ISBN 978-3-529-01490-1, ISSN 2511-8285.
1st millennium CE cultural background of early falconry in Arabia.
 62. Kh. al-Rāsibī – P. Yule – W. Arnold, Survey in the Sharqīyah, 27 February – 3 March 2018, Internal report to the Ministry of Heritage and Culture, submitted 13.03.2018, 2018b, 10 pages.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2018/3884>
Internal ministry report of an archaeological survey and study of the dialect of the Haḡar mountains, east of Ibrāʿ
 63. Kh. al-Rāsibī – M. Gaudiello – P. Yule, Survey of central Oman, 1–6 January 2018, Internal report to the Ministry of Heritage and Culture, submitted 26.01.2018, 2018a, 20 pages.
URL: <https://archiv.ub.uni-heidelberg.de/propylaeumdok/3885/>
URL: <https://uni-heidelberg.academia.edu/paulyule>
Internal report of a 4-day survey in the Sharqīyah, January 2018.
- 2017
64. Kh. al-Rāsibī – P. Yule, Report for the survey 20 to 21.06.2017 in the southern Sharqīyah, Internal report to the Ministry of Heritage and Culture, submitted

09.07.2017, 2017s, 8 pages.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4422>

Report regarding a visit to Markah, Sabt Saite fort, trilith site, fort site, suspected cemetery site all in al-Kamil - al-Wafi wilayat as well as Saiḥ Aulad Muṭayr near Bani Bu Ḥassan.

65. P. Yule – M. Gaudiello, Photogrammetric recording of an Early Iron Age hut tomb in central Oman, *Kermes* 107, 2017r (appeared 2019), 50–4, ISSN 1122-3197.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2020/4610>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-oman>

Description of Early Iron Age hut tombs in eastern Oman. One located 1000 m south of Ġebel al-Ṣalaylī is recorded by means of 3D scanning.

66. F. al-Ḥajrī – P. Yule, Discovery of a new rock image site near al-Ḥamrā', Dakhilīya governorate, Sultanate of Oman, Internal report to the Ministry of Heritage and Culture, submitted 21.01.2017, 2017e.

URL: <https://uni-heidelberg.academia.edu/paulyule>

Newly discovered life-size image of a human.

67. Visit in al-Sharqīyah/al-Dhurra in Wadi al-Niba' (=Wadi al-Aghda') internal report for the Ministry of Heritage and Culture, submitted 25.01.2017, 2017d.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2017/3401>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

Visit to this Late Iron Age site, shows that it still exists.

68. Al-Moyassar is the gift of the *falaj*, in: W. Y. al-Tikriti – P. Yule 2017a, 2017c, 87–101.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4367>

Reformulation and new representation of the chronology and chorology of the *falaj* M46 and its dependent settlements.

2016

69. Bildarchive für die Archäologie Arabiens: ein Rennen gegen die Zeit, in: C. Müller – M. Mergenthaler (eds.), *Festschrift für Walter Raunig zum 80. Geburtstag*, Ethnographische Streifzüge, Dettelbach, 2016c, 163–8. ISBN 978-3-89754-475-8.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2016/3272>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia> (English translation: Image archives for the archaeology of Arabia: a race against time)

Brief account of the author's archiving of historic images. Arabia's dwindling archaeological resources.

70. Valorising the Samad Late Iron Age, *AAE* 27, 2016b, 31–71.

URL: doi.org/10.11588/propylaeumdok.00004759

DOI: doi.org/10.1111/aae.12060

Re-examination of the original documentation of M42 and M43 sites which confirms the excavators' chronology. New LIA settlement sites and pottery are added. Regarding the Samad LIA absolute chronology, this study replaces all previous ones.

71. P. Yule – C. Pariselle, Silver phiale said to be from al-Juba (al-Wuṣṭa governorate) – an archaeological puzzle, *AAE* 27, 2016a, 153–65.

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

URL: doi.org/10.11588/propylaeumdok.00004758

DOI: doi.org/10.1111/aae.12075

The publication of a decorated silver phiale raises the issue of dealer provenances. Decorated metal-ware has been assigned to the PIR. Perhaps this is an over-simplification.

2015

72. Archaeological recording of Heidelberg University in Oman April & December 2014,

May 2015, internal report for the Ministry of Heritage and Culture, submitted 29.12.2015, 2015o.

Survey at Ġ. Şunşunah, Qaryat al-Saiḥ, Ṭīwī tw002, 'Umq al-Rabaḥ, Heidelberg Virtual Museum in Oman

73. P. Yule – N. Abdali, Al-Khashbah, report regarding condition of tower 1 (UTM 40Q 607279 m E, 2506880 m N, altitude: 424 m amsl), internal report for the Ministry of Heritage and Culture, submitted 12.04.2015, 2015n.
Internal report to the Ministry of Heritage and Culture regarding destruction of this monument.
74. Excavation and prospection in Izkī and neighbouring areas of central Oman 2011, in: Yule 2015a, 2015h, 179–203.
The 'oldest town in Oman' is trial-excavated. Most of the finds are of Early and Late Iron Age date.
75. P. Yule – G. Weisgerber†, The cemetery at al-Akhḍar near Samad al-Shān in the Sharqīya (Oman), in: Yule 2015a, 2015g, 111–78.
This contribution inventories the finds from the destroyed pre-Islamic cemetery at al-Akhḍar which formed a part of the author's *Habilitationsschrift*.
76. P Yule – G. Weisgerber†, Al-Wāsiṭ tomb W1 and other sites, materials for a definition of the second half of the 2nd millennium BCE, in: Yule 2015a, 2015f, 9–108.
Brief representation of the report of the old excavations and preliminary reports of the new ones.
77. G. Wagner – P. Yule, Thermoluminescence dating of ceramics from Oman, in: Yule 2015a, 2015e, 173–8.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/129/>
Unpublished TL determinations from different periods at al-Maysar have been updated in terms of experience gained in the archaeological dating of slag and the TL method.
78. P. Yule – Kh. al-Rassibi, 'Umq al-Rabaḥ, al-Sharqīyah, internal report for the Ministry of Heritage and Culture, Sultanate of Oman, submitted 13.04.2015, 2015d.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2017/3675>
A newly discovered Samad Late Iron Age fortified settlement in the mountains near Ṭīwī.
79. The 'Ibrī/Selme hoard from al-Zāhirah province – 30 years after. In: *Proceedings of the symposium, the archaeological heritage of Oman UNESCO, Paris – September 7th 2012*. Ministry of Heritage and Culture, Sultanate of Oman. Muscat, 2015c, 133–40, ISBN 978-99969-0-475-2.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4366>
In 1990 Paul Yule catalogued the Selme hoard – the largest in the entire Near East. It consists almost exclusively of Early Iron Age finds.
80. Early mentions of Dhofar, al-Baleed, in: M. Jansen (ed.), *The archaeological park, al-Baleed Sultanate of Oman*, Muscat, 2015b, 3. ISBN 9789996902956.
The first historic written mentions of al-Balīd, Zafār.

2014

81. A new prehistoric anthropomorphic figure from the Sharqiyah, Oman, in: *'My life is like the summer rose' Maurizio Tosi e l'Archeologia come modo di vivere Papers in honour of Maurizio Tosi for his 70th birthday*, BAR international series 2690, Oxford, 2014b, 759–60, ISBN 978-1-4073-1326-9.
URL: <https://uni-heidelberg.academia.edu/paulyule>
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4246>
A few years ago a curious copper artefact of presumably 2nd millennium BCE date which came to light which resembles ones which the author published from Baḥlā'. Their origin points to South Asia.

2013

82. Late pre-Islamic Oman: The inner evidence – the outside view, in: M. Hoffmann-Ruf–A. al-Salami (eds.), *Studies on Ibadism and Oman, Oman and overseas*, vol. 2, Hildesheim, 2013d, 13–33, ISBN 978-3-487-14798-7.

The ancient distribution of tribes in Oman is a traditional topic which the author updates.

83. Pre-Arabic inscriptions from Wādī Saḥtan, Wilāyat al-Rustāq, Governorate of the South al-Bāṭinah region, Sultanate of Oman, in: R. Kutý–U. Seeger–S. Talay (eds.), *Nicht nur mit Engelszungen Beiträge zur semitischen Dialektologie Festschrift für Werner Arnold*, Wiesbaden, 2013c, 399–402, ISBN 978-3-447-06926-7.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4552>

So-called *musnad* inscriptions from the central part of Oman need not indicate the presence of Old South Arabian speakers.

84. S. Kroll, The Early Iron Age Lizq fort, Sultanate of Oman, translated and revised by Paul Alan Yule, *Zeitschrift für die Kultur außereuropäischen Kulturen* 5, 2013b, 159–220, ISBN 978-3-7861-2829-8, ISSN 1868-9078.

In 1983 Stephan Kroll finished a field report for the Early Iron Age Lizq fort, I translated and updated his report which was published 29 years after its conception.

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-oman>

URL: <https://doi.org/10.11588/propylaeumdok.00004999>

2011

85. In memorium, Dr Gerd Weisgerber, *PSAS* 41, 2011b, 1–2.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2013/1907>

Profound loss of an excellent colleague and friend.

86. Pottery workshop, Arabia and the Red Sea after the turning to the Common Era: advancing the state of the art, 15–16.09.2011, unpublished report, Internationales Wissenschaftsforum der Universität Heidelberg, 2011a.

URL: <https://uni-heidelberg.academia.edu/paulyule>

Report regarding a workshop which centres on the late antique pottery of Arabia and its neighbours.

2009

87. Zafār, capital of Ḥimyar, eighth preliminary report, February–April 2009, since 03.07.2009, internal report, submitted 31.03.2009, 2009g.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2009/302/>

The 10th season continued the investigation of the Stone Building, numerous new finds.

88. Sasanian presence and Late Iron Age Samad in central Oman, some corrections, in: J. Schiettecatte – C. Robin (eds.), *L'Arabie à la veille de l'Islam bilan clinique*, Paris, 2009a, 69–90, ISBN 978-2-7018-0256-5.

[urn:nbn:de:bsz:16-propylaeumdok-1217](https://nbn-resolving.org/urn:nbn:de:bsz:16-propylaeumdok-1217)

The author recedes from the late chronology for the Samad Period published in his Habilitationsschrift and corrects points made by D. Kennet about the excavation.

2005

89. The Samad culture – echoes, *PSAS* 35, 2005a, 303–15.

The absolute chronology used here, laid down in 2001 is obsolete.

2003

90. 'Amla/al-Fuedah: A cemetery of the late pre-Islamic age in al-Zahirah (Sultanate of Oman), in: D. Potts – H. al-Naboodah – P. Hellyer (eds.), *Proceedings of the first international conference on the archaeology of the U.A.E.*, Zayed Centre for Culture and

History al-Ayn, conference 16.04.2001, London, 2003d, 238–42, ISBN 1-900724-88-X.
Popular account of the excavations at 'Amlah/al-Fuwaydah written for archaeologists working in the U.A.E. The relations between late pre-Islamic Oman and the U.A.E are important but generally are ignored.

91. G. Weisgerber – P. Yule, Al-Aqir near Bahlā' – an Early Bronze Age dam site with planoconvex "copper" ingots, *AAE* 14,1, 2003c, 24–53.
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
This study establishes the nature of the find-spot of the copper anthropomorphic figures and other artefacts excavated from Umm an-Nar al-Aqir. It also explains the function of the barrage which they were associated with.
92. Beyond the pale of near eastern archaeology: Anthropomorphic figures from al-Aqir near Bahlā', Sultanate of Oman, in: T. Stöllner et al. (eds.), *Man and mining – Mensch und Bergbau Studies in honour of Gerd Weisgerber on occasion of his 65th birthday*, Bochum, 2003b, 537–42, ISBN 3-921533-98-8.
also under the same title in *Pragdhara* 14, 2004, 231–9
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/109/>
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Copper anthropomorphic artefacts came to light in the 1980s at al-Aqir, which resemble those from the Subcontinent. The question is raised, if they are imports or were made by South Asians residing in Oman?
93. Zafar: eine Stadt und ihre Geheimnisse, *Ruperto Carola* 3, 2003a, 4–10, ISSN 0035-998x.
URL: <http://www.uni-heidelberg.de/presse/ruca/ruca03-3/zafar.html>
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Account of the mapping, excavations and museum renovation at Zafār in the midst of the work. This allegedly destroyed site in fact yields much information about a little understood period.
- 2002
94. Verborgenes im Wüstensand, Samad (Sultanat Oman) – eine verschwundene Kultur wird neu entdeckt, *Antike Welt* 33, 2002b, 413–20.
Popular German-language account of the excavations at Samad al-Shan with photos of the more attractive finds.
95. GIScovering the past in Oman, *Geo-Informationen-Systeme, Geo-Connexion* 1, December 2001–January 2002a, 48–9, ISBN 0926-3403.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2015/2483>
Summary description of the author's unpublished gazetteer for the Sultanate of Oman and the Arabian Gulf.
- 2001
96. Recently discovered bronze bowls from 'Amlah, al-Zahirah province and the Late Pre-Islamic culture of Oman, *BaM* 32, 2001g, 255–87.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2009/183/>
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Study of the four engraved bronze bowls excavated from al-Fuwaydah. These belong to the most interesting and best preserved of this period. They do not belong to the Samad assemblage and precede chronologically Sasanian metal vessels. Three main late pre-Islamic cultural provinces are defined for Oman including the South Province.
97. C. Bank – P. Yule, Excavations at 'Amlah, al Zāhirah (Sultanate of Oman) – late pre-Islamic cemetery, *PSAS* 31, 2001f, 15–22.
Excavation notice.
98. P. Yule – I. Guba, Did the ancient Mesopotamian royal stone originate in Oman?,

Adumatu 4, 2001e, 41–51, ISSN 1319-8947.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/130/>

Intensive study of the definition of diorite and gabbro as stones used for royal imagery in early Mesopotamia. The study rests on close-up photos taken of statues in the Louvre and field samples from Oman. This same stone exists in Iraq. The stone of the statues derives from a variety of sources and it heterogeneous.

99. The Hasat Bani Salt in the al-Zahirah province of the Sultanate of Oman, in: R.M. Boehmer – J. Maran (eds.), *Lux Orientis Archäologie zwischen Asien und Europa FS Harald Hauptmann*, Rahden, 2001d, 443–50, ISBN 3-89646-392-6.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/132/>

First complete documentation of Oman's largest and most interesting pre-Islamic rock relief. A dating in the Samad period is tentatively suggested. This site is shown in its topographic context.

100. A bronze bowl from the back country of the Sultanate of Oman, in: J.-W. Mayer – M. Novák – A. Pruß (eds.) *Festschrift W. Orthmann*, Frankfurt/Main, 2001c, 494–509, ISBN 3-00-007995-5.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2015/2335>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

Publication of one of the decorated bronze bowls excavated from 'Amla'/al-Fuwaydah. The relations of the motives and restoration of the vessels are discussed.

1999

101. Archäologische Strukturierung der Eisenzeit im östlichen Arabien, in: *Fritz Thyssen Stiftung Jahresbericht 1998/99*, Cologne, 1999i, 78–80.

102. The Samad period in the Sultanate of Oman, *Iraq* 61, 1999h, 121–46, ISSN 00210889.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2010/476/>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

Synthesis and summary in English of the excavated findings from Samad al-Sha'n aimed at an English-reading public.

103. G. Nelson – J. Lukacs – P. Yule, Dates, caries, and early tooth loss during the Iron Age of Oman, *American journal of physical anthropology* 108, 1999g, 333–43, ISSN 00029483.

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2010/472/>

The study of the dentitions from Samad al-Sha'n begun by Karen Højgaard, furthered by J. Lukacs and G. Nelson. This verified the nutrition of the Early and Late Iron Age population.

104. P. Yule – C. Bergoffen, East of Ibrā': A *jahil* in the Sharqīyah with two graves, in: Yule 1999a, 1999f, 187–93.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2017/3688>

The authors investigate a folktale for the first time about the builder of the stone tower tombs near Shira. As recounted, half of the body lies in one tomb and the other half in a second one. The protagonist of the story is perhaps of recent origin.

105. 'Amlah/al-Zahirah (Sultanat Oman) – späteisenzeitliche Gräberfelder 1997, in: Yule 1999a, 1999e, 119–86.

Close connections of the artefacts in terms of their types with those of the late pre-Islamic period in the UAE.

106. P. Yule – G. Weisgerber, The 1996 season of excavation in the Sultanate of Oman, in: Yule 1999a, 1999d, 97–117.

URL:

https://www.academia.edu/104252415/1999d_The_1996_season_of_excavation_in_the_Sultanate_of_Oman

Attempt to better define the transition from the latest Early Iron Age to the earliest Late Iron Age at al-Maysar. The second half deals with our excavation at Rākī near Yanqūl.

107. A Prehistoric grave inventory from Aztaḥ, Ṣafār, in: Yule 1999a, 1999c, 91–6.
Study of a rare grave assemblage of metallic weapons and large stone beads from the South Province of Oman.
 108. P. Costa – G. Costa – P. Yule – M. Kunter – C. Phillips – A. al-Shanfari, Archaeological research in the area of Muscat (Sultanate of Oman), in: Yule 1999a, 1999b, 1–90.
URL: <https://uni-heidelberg.academia.edu/paulyule>
Publication of the Early Iron Age honeycomb cemetery and various graves at Bawshar.
- 1998
109. Archäologische Strukturierung der Eisenzeit im östlichen Arabien, in: *Fritz Thyssen Stiftung Jahresbericht 1997/98*, Cologne, 1998f, 105–6.
 110. P. Yule – G. Weisgerber, The tower tombs at Shir/Jaylah, Sultanate of Oman, *Beiträge zur allgemeinen und vergleichenden Archäologie (BAVA)* 18, 1998c, 183–241, ISBN 3-8053-2518-5.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2009/291/>
This is the final report of the mapping, excavation and documentation project of the Early Bronze Age (Umm an-Nar period) tower tombs at Shira/Jaylah. Documentation includes excavation, photogrammetry and aerial photography.
 111. Archäologische Strukturierung der Eisenzeit im östlichen Arabien, in: *Fritz Thyssen Stiftung Jahresbericht 1996/97*, Cologne, 1998b, 75–7 no ISSN.
 112. Pottery of the Early Iron Age from al Maysar M43, in: M. Mouton – F. Carrez (eds.), *Assemblages céramique des sites de l'âge du fer de la péninsule d'Oman*, CD publication, Lyon, 1998a, ISBN 2-903264-85-6.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2015/2334>
Workshop report in which the Early Iron Age finds from different sites mostly in the United Arab Emirates are discussed with the intention of presenting a synthesis of the finds. The pottery only from M4302 (not all of M43) is presented.
- 1997
113. Helping to preserve the national heritage/*taqdim al-mūs'dah min aḡal al-ḥifaz 'alā al-toraṭ al-qawmy*, *Shell*, winter 1997b, 11 (both English and Arabic), no ISSN.
 114. C. Rösch – R. Hock – U. Schüssler – P. Yule – A. Hannibal, Electron microprobe analysis and X-ray diffraction methods in archaeometry: investigations on pre-Islamic beads from the Sultanate of Oman, *European journal of mineralogy* 9, 1997a, 763–83, ISSN 0935-1221/97/0009-0763.
URL: <http://eurjmin.geoscienceworld.org/cgi/reprint/9/4/763>
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2009/305/>
Results of the mineralogical study of beads from pre-Islamic graves at Samad al-Shan and from early historic Sri Lanka. Thereby the major materials of the beads were established mineralogically and interregional connections enhanced.
- 1996
115. Die archäologische Strukturierung der Eisenzeit im östlichen Arabien, *Fritz Thyssen Stiftung Jahresbericht 1995/96*, 1996h, 84–6.

116. Archäologie des Sultanats Oman, in: G. Popp, *Oman*, 2nd expanded, reworked and updated edition, Nuremberg, 1996f [Nürnberg 1995]) 319–38, ISBN 3-8214-6537-9, 6th updated and revised edition, Bremen, 2008, 330–50, ISBN 978-3-86108-837-0, 7th English language edition, Bremen, 2009, 332–52, ISBN 978-3-8378-3001-9; also in 2010 printed in Odyssey Guides ISBN 978-962-217-813-7.
First detailed account written on the archaeology of Oman in a travel guide.
 117. Die Archäologie ist in Oman 25 Jahre jung, in: *Vereinigte Arabische Emirate und Oman Zwei Perlen in der Wüste*, Vienna, 1996e, 189–90, ISBN 3-85447-646-9.
 118. Digging up the past, al-nebsh fi tawīyah al-mādī, *Beit Shell*, Summer 1996d, 9, 3, no ISSN.
 119. P. Yule – G. Weisgerber, The 1995 German archaeological mission to Oman, *PSAS* 26, 1996c, 175–6.
 120. P. Yule – G. Weisgerber, Die 14. Deutsche archäologische Oman-Expedition 1995, *Mitteilungen der Deutschen Orient-Gesellschaft* 128, 1996b, 135–55+Beilage 1, ISSN 0342-118x.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2010/577/>
Account of field work which took place to refine the Early and Late Iron Age chronology in the Sultanate of Oman. This includes new results regarding the earliest mining.
 121. Die Gräberfelder in Samad al Shān (Sultanat Oman). Materialien zu einer Kulturgeschichte, *Archäologisches Nachrichtenblatt* 1.3, 1996a, 235–9, ISSN 0948-8359.
Summary German-language account of the Samad field project in a readily accessible source. It briefly covers all of the aspects of the excavation.
- 1995
122. Die archäologische Strukturierung der Eisenzeit im östlichen Arabien, *Fritz Thyssen Stiftung Jahresbericht 1994/95*, 1995e, 84.
 123. Preliminary Report of the German Archaeological Mission to the Sultanate of Oman, Internal report Ministry of National Heritage and Culture, submitted 21.03.1995, 1995c.
Survey in Mahaliya, Amla/Mawal, Yiti, Shir/Jaylah, al-Raki
 124. Anonymous source for the chapter "Ancient history", P. Vine, *The heritage of Oman*, London, 1995b, 17–61, ISBN 1-898162-40-9.
Popular account of the late pre-Islamic period in Oman based on a text lent to that author.
 125. P. Yule – C. Rösch, Pre-Islamic beads from the Sultanate of Oman: a mineralogical study, *Bead study trust newsletter* 26, winter 1995a, 12.
First representation of the working group for the mineralogical and archaeological interdisciplinary study of beads from Samad al-Shan.
- 1994
126. Grabtürme des 3. vorchristlichen Jahrtausends am Golf von Oman, *Spektrum der Wissenschaft*, November 1994e, 22–4, ISSN 0170-2971.
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Popular account of the bronze age tower tombs from Shir (Umm an Nar period) based of the author's first documentation at the site.

127. P. Yule – G. Weisgerber – M. Kunter – M. Bemmman, Wadi Suq burial structures in Oman, *Nubica* 3.1, 1993 [1994d], 379–415, ISSN 0939-4672.
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
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 128. Anonymised, , *PDO News/akhbārū sharikatinā* 1, 1994c, 22–8, no ISSN.
 129. Samad al-Shan, eine vorislamische Nekropole im Sultanat Oman, *Nürnberg Blätter für Archäologie* 9, 1992–3 [1994b], 39–48, ISSN 0938-9539.
Account of the state of research at Samad al-Shan written after the excavation was finished but before it could be evaluated.
 130. Grabarchitektur der Eisenzeit im Sultanat Oman, *Baghdader Mitteilungen (BaM)* 25, 1994a, 519–77, ISSN 0418-9698.
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
First major study of grave architecture from Samad al-Shan and an attempted historical evaluation.
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131. A. A. al-Shanfari – P. Yule – M. S. al-Wadhahy, Tower tombs of the eastern Hajjar, *PDO News* 1, 1993f, 12–6; akhbārū sharikatinā, iktishāfū ‘abrājī qubūrin fī al-hijri al-sharqīyi ‘umruhā 4500 sanatin.
URL: <https://uni-heidelberg.academia.edu/paulyule>
Popular English and Arabic language account of the work of our team on the newly discovered tower tombs at Shira in the eastern Hajir mountains.
 132. Four seasons of excavation in the central Sultanate of Oman, in: *40^e Rencontre assyriologique Leiden*, July 5–8, 1993e, 38.
 133. Excavations at Samad al-Shan 1987–1991, summary, *PSAS* 23, 1993d, 141–53.
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URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
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 134. More than Samad in Oman: Pre-Islamic pottery from Suhar and Khor Rori, *AAE* 4, 1993i, 69–106: Reply to a criticism, 12 pages, privately distributed, 1993c.
Reply to A. Sedov’s criticism of the paper of M. Kervran and the author.
 135. P. Yule – M. Kervran, More than Samad in Oman: pre-Islamic pottery from Şuhār and Khor Rorī, *AAE* 4, 1993b, 69–106, ISSN 0905-7196.
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Written 1988, attempt to define the Samad assemblage and others in Oman, particularly Şuhār and Khor Rori. One of the earliest publications of finds particularly from Khor Rori.
 136. P. Yule – B. Kazenwadel, Toward a chronology of the Late Iron Age in the Sultanate of Oman, in: U. Finkbeiner (ed.) *Materialien zur Archäologie der Seleukiden- und Partherzeit im südlichen Babylonien und Golfgebiet*, Tübingen, 1993a, 251–77, ISBN 3 8030 1040 3.
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Attempt at a synthesis of the new evidence in order to define Samad assemblage, its distribution, chronology and relations. State of research of 1988.
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137. Bandar Jiṣṣa late pre-Islamic burial ground, internal report submitted to the

Ministry of Heritage and Culture, Sultanate of Oman, 1992c, 6 typed pages, 4 photos (in 1999a).

Surface survey of this now destroyed Samad period cemetery site.

138. Neue archäologische Entdeckungen am Persisch-Arabischen Golf, *Antike Welt* 23,4, 1992a, 274–9.

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1991

139. Al-Bustan – a pre-Islamic cemetery, report of the test excavation 1991, internal report to the Ministry of Heritage and Culture, submitted 14 Aug. 1992, 1991f, 17 typed pages, 20 drawing figs., 23 photos.

URL: <https://doi.org/10.11588/propylaeumdok.00004933>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-oman>

Report of a test excavation on the property of the al-Bustan palace hotel. Eight graves contained finds of the Samad period and a few holdovers. The finds are identical to those from Samad.

140. Report on the excavation of Bawshar Grave B0, unpublished report for the Department of Antiquities, Sultanate of Oman, 1991c, 5 typed pages, 9 photos.

Report on the reinvestigation of Bawshar prior to its publication based partly on the excavations of 1982. Finds appear to date at the end of the Early Iron Age.

141. P. Yule – G. Weisgerber, Excavation of the Late Iron Age cemeteries in the Wadi Samad, Sultanate of Oman 1987–summary, in: K. Schippmann – A. Herling – J.-F. Salles (eds.), *Golf-Archäologie Mesopotamien, Iran, Kuwait, Bahrain, Vereinigte Arabische Emirate und Oman*, C. Dobiati – K. Leidorf (eds.) *Internationale Archäologie* 6, Buch am Erlbach, 1991b, 331–5, ISBN 3-924734-24-0.

142. Life and the afterlife, in: *A tribute to Oman* 10, 1991a, 182–8, no ISSN.

Brief popular account of the finds from my excavations in Oman intended for an audience in that country. This article shows the find spectrum during the Samad period.

1990

143. Activities of the German mission to the Sultanate of Oman, *The Arabian Gulf gazetteer* 1, 1989–1990b, 21, no ISSN.

144. P. Yule – G. Weisgerber, Samad ash-Shan, Sultanate of Oman, 1989 – abstract, *Proceedings of the Seminar for Arabian Studies (PSAS)* 20, 1990a, 141–4, ISSN 0308-8421.

1989

145. G. Weisgerber – P. Yule, The first metal hoard in Oman, in: Karen Frifelt – Per Sørensen (eds.), *South Asian archaeology 1985*. Scandinavian Institute of Asian Studies occasional papers No. 4, London 1989b, 60–1, ISBN 0913215503.

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146. P. Yule – G. Weisgerber, Tales from Mazoon, *PDO News* 2, 1989a, 9–13, ḥikīyān min mazūn, *akhbārū sharikatinā* 9–13, no ISSN.

URL: <https://uni-heidelberg.academia.edu/paulyule>

Popular photo essay of the 1st two seasons of the 2nd DBM Oman project.

1986

147. G. Weisgerber – P. Yule, The first metal hoard in Oman, *AJA* 90, 1986f, 223, ISSN 0002-9114.

1981

148. Zu den Beziehungen zwischen Mesopotamien und dem Indusgebiet im 3. und beginnenden 2. Jahrtausend, in: *Allgemeine und Vergleichende Archäologie – Kolloquien* 1, 1981a, 191–205, ISBN 3 406090419.
Attempt to synthesise early international contacts between South and West Asia.

I.C. Articles, Reports, Yemen

2017

149. Zafār/Yemen – A brief summary, in: *South Arabia - A great „lost corridor“ of mankind*, “Wiener Offene Orientalistik” Gebhard J. Selz (ed.), Inst. f. Orientalistik. LIT Verlag, Wien/Münster, Berlin), WOO 10/1, 2017f, 181–92, ISBN 978-3-868352-14-6.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2016/3180>
Summary of knowledge as of 2011 regarding this site.

2016

150. R. Stupperich – P. Yule, The crowned man from Zafār – A perspective from Classical Archaeology, H. Schwarzer – H. Nieswandt (eds.), in: »Man kann es sich nicht prächtig genug vorstellen!« FS Dieter Salzmann, *Scriptorium* 1, 2016d, 377–86, Taf. 45, ISBN 978-3-932610-57-8.

2015

151. P. Yule – M. Raith – R. Hoffbauer – H. Euler – K. Damgaard, Archaeometric study of the Aqaba pottery complex and its distribution in the first millennium CE, in: M. Arbach – J. Schiettecatte (eds.), *Pre-Islamic South Arabia and its neighbours: new developments of research proceedings of the 17th Rencontres Sabéennes held in Paris, 6–8 June 2013*, BAR international series 2740, Oxford 2015j, 159–60. ISBN 978-1-4073-1399-3.
Catalogue, mineralogical study of so-called Aqaba pottery in the ancient world.
152. P. Yule – K. Galor, Zafār watershed of the late pre-Islamic Culture, *Judaïsme de l'Arabie antique* 3, 2015i, 387–422, ISBN 978-2-5035-5115-9.
Summary of the find situation at Zafār.

2014

153. P. Yule – K. Galor, Once a centre of Jewish life, in: Ali Hussein – Ayelet Ottinger (eds.), *Ben 'Ever la-'Arav: Contacts between 'Arabic literature and Jewish literature in the middle ages and modern times, a collection of studies dedicated to Prof. Yosef Tobi on the occasion of his retirement*, Haifa, 2014d, xxxv–lxiii, ISBN 965 7004 05.
This study discusses the Jewish finds at Zafār, among other the question of the origin of *pe'ot* (sidelocks).
154. R. Stupperich – P. Yule, Himyarite period bronze sculptural groups from the Yemenite highlands, in: A. Sedov (ed.), *Arabian and Islamic studies a collection of papers in honour of Mikhail Borishovic Piotrovskij on the occasion of his 70th birthday*, Moscow, 2014c, 338–67. ISBN 978-5-903417-63-6.
URL: <https://uni-heidelberg.academia.edu/paulyule>
The two most important bronzes of the Himyarite period are re-dated, their comparanda discussed.

2013

155. K. Kelley – P. Yule, Ibb Governorate/Di al-Sawla', rock images in: P. Yule (ed.), *Late Antique Arabia Zafār, capital of Himyar, rehabilitation of a 'decadent' society, excavations of the Ruprecht-Karls-Universität Heidelberg 1998–2010 in the highlands of the Yemen*, Abhandlungen Deutsche Orient-Gesellschaft, vol. 29, Wiesbaden: Harrassowitz, 2013n, 32–4, ISSN 0417-2442, ISBN 978-3-447-06935-9 also as E-Book.
 156. M. Raith – R. Hoffbauer – H. Euler – P. Yule – K. Damgaard, The view from Zafār – an archaeometric study of the 'Aqaba late Roman period pottery complex and distribution in the 1st millennium CE, *Zeitschrift für Orient-Archäologie* 6, 2013f, 320–50, ISBN 978-3-11-019704-4.
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Zafār's late Roman period import pottery is all from Aqaba. Its source is confirmed by physical methods.
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A relief of a crowned man arguably depicts king Sumūyafa' Ashwa'. His regalia reflect Aksumite, Himyarite and Byzantine styles.
URL: https://www.academia.edu/44267103/2013e_A_Late_Antique_Christian_king_from_%E1%BA%92af%C4%81r_southern_Arabia
URL: <https://doi.org/10.11588/propylaeumdok.00004932>
- 2012
158. L. Pecchioli – P. Yule – F. Mohamed, Das durch ISEE kreierte Zafar Virtualmuseum (ZVM), Jemen, *Forum Archaeologiae* 62, iii, 2012b, ISBN 1605-4636
file: D:/publications/yemen/2012/http%20_farch.net_-Dateien/forum.htm
The site museum is no longer accessible online since its installation in 2002. This virtual site enabled the visitor to navigate and zoom in on selected finds.
 159. P. Yule – M. Rösch – E. Fischer, The highland environment of Himyarite Zafār (Yemen): Neo-geographic determinism?, in: A. al-Ansary – Kh. al-Muaikel – A. al-Sharekh (eds.), Proceedings of the second annual Adumatu journal symposium, Sakaka, al-Jawf, Saudi Arabia, Man and environment in the Arab world in light of archaeological discoveries 4–6 May 2010, *Adumatu* 24, 2012a, 59–72.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2010/478/>
Summarises climate and biosphere of Zafār.
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160. A. Kirfel – W. Kockelmann – P. Yule, Non-destructive chemical analysis of Old South Arabian coins 4th century BCE–3rd century CE, *Archaeometry* 53.5, 2011c, 930–49, ISSN 1475-4754.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2014/2208>
URL: <http://onlinelibrary.wiley.com/doi/10.1111/j.1475-4754.2011.00588.x/abstract>
100 Old South Arabian coins were analysed as to their crystallite structure and their alloying - the first of its kind. Specific coin types tend to have specific alloys.
- 2010
161. Report of the activities of the University of Heidelberg Expedition to Zafar/Yemen, 2010, 2010e.
- 2009
162. Late Himyarite vulture reliefs, in: W. Arnold – M. Jursa – W. Müller – S. Procházka (eds.), *Philologisches und historisches zwischen Anatolien und Sokotra, Analecta*

Semitica in Memorium Alexander Sima, Wiesbaden 2009d, 447–55, ISBN 978-3-447-06104-9.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/111/>

Two relief depictions of vultures represent fine examples of late/post Ḥimyarite art. Their role in texts is discussed in light of a study by W. Müller on eagles and vultures.

163. I. Buchmann – T. Schröder – P. Yule, Documentation and visualisation of archaeological sites in Yemen: an antique relief wall in Zafār (poster), *PSAS* 39, 2009c, 69–72.

URL: <https://uni-heidelberg.academia.edu/paulyule>

Brief account of the geoinformatic evaluation during the 2008 season of a Ḥimyarite relief wall in Zafār and of an antique-modern irrigation system.

164. Zafar, Capital of Ḥimyar, seventh preliminary report, February–March 2007 and February–March 2008, 2009b

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2009/303/>

The 8th and 9th seasons continued the investigation of the 'Stone Building', numerous new finds.

2008

165. K. Franke – M. Rösch – C. Ruppert – P. Yule, Zafār, capital of Ḥimyar, sixth preliminary report, February–March 2006, *Zeitschrift für Orient-Archäologie* 1, 2008h, 208–45, ISBN 978-3-11-019704-4.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2010/477/>

The 7th season worked in the 'Stone Building' site, a temple of known type, and uncovered Ḥimyarite large relief sculptures mostly of hitherto unknown type. Numerous plant remains were recovered.

166. P. Yule – K. Galor, Zafār, a watershed of late Pre-Islamic Near Eastern culture, 2008b.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/134/>

Nature of Judaism at Zafār and in general in Ḥimyar by virtue of new finds.

167. 'Decadence', 'decline' and persistence: Zafār and Ḥimyar, 2008a.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/128/>

The literature generally characterises Ḥimyar and its material culture as decadent, especially the visual arts. At the time when most such literature arose, few finds were published from this period. The characterisation is disputed in light of the newly excavated finds excavated from Zafār.

2007

168. P. Yule – K. Franke – C. Meyer – G. Nebe – C. Robin – C. Witzel, Zafār, capital of Ḥimyar, Ibb Province, Yemen first preliminary report: 1998 and 2000, Second preliminary report: 2002, Third preliminary report: 2003, Fourth preliminary report: 2004, *ABADY* 11, 2007f, 479–547 + 47 plates and a CD-ROM, ISSN 0722-9844.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/127/>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-yemen>

Five seasons of excavation and mapping at Zafār are encompassed in one volume much of which was in press since 2000. The excavation of the Ḥimyarite cemetery, zc01, and the renovation of the site museum. The main sites at Zafār appear in table form together with a CD which illustrates them.

169. Zafār, capital of Ḥimyar, fifth preliminary report, February–March 2005, *Zeitschrift für die Archäologie außereuropäischen Kulturen* 2, 2007e, 105–20, ISBN 978-3-89500-649-4.

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2009/204/>

URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-yemen>

Mapping and documentation of the 6th season at Zafār in 2005; new reliefs of the late/post period.

170. The gates of Ḥimyarite Ṣafār, *Chroniques yéménites* 14, 2007b, 1–13, ISSN 1248-0568.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/110/>
URL: <http://cy.revues.org/documents/1446.html>
URL: <https://journals.openedition.org/cy/1446>
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-yemen>
Al-Hamdani's book *al-Iklil* for Ṣafār mentions nine city gates. The source and accuracy of this source are discussed. Archaeological mapping comes to bear in order to identify where the gates were located and their number.
 171. P. Yule – C. Robin, Himyarite knights, infantrymen and hunters, *Arabia* 3, 2005–6 [2007a], 261–71, 358–63 Figs. 157–69, ISBN 978-2-7018-0221-3.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2008/112/>
<https://uni-heidelberg.academia.edu/paulyule/Papers-yemen>
Publication of new and previously published Ḥimyarite reliefs that deal with the role of hunting, warfare, archery and cavalry.
- 2005
172. Himyar – das vergessene Königreich der Wüste, *National geographic Deutschland* March 2005d, 18.
First publication of the enigmatic 'Queen of Ḥimyar' relief.
 173. Ṣafār—the capital of the ancient Himyarite empire rediscovered, *Jemen-Report* 36, 2005c, 22–9, ISSN 0930-1488.
Mapping and excavations at Ṣafār in the midst of the work. Newly excavated major sculptures are depicted. An early Sasanian-style seal and a Jewish seal belong to the highlights. New evidence discusses the Jewish presence in the ancient capital.
 174. Toward a reconstruction of ancient Ṣafār, *ABADY* 10, 2005b, 191–7.
Early report regarding the Ṣafār Project.
- 2004
175. P. Yule – S. Antonini – C. Robin, Le harnachement du cheval d'un Ḥaṣbahide, découvert dans une tombe de Ṣafār, *Arabia* 2, 2004a, 12–5, 194–202, Fig. 1–11, ISBN 978-2-7018-0221-3.
Excavation of a 14 m deep Ḥimyarite tomb which contained a noseband of horse tack and other artefacts. One of the few contexts still to contain finds of the empire or late/post period.
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-yemen>
URL: <https://doi.org/10.11588/propylaeumdok.00005037>
- 2002
176. Vorislamische Denkmäler, *Antike Welt* 33, 2002d, 108.
Note regarding the excavation and mapping results at Ṣafār in the Yemenite highlands.
 177. Mapping Ḥimyarite Ṣafār, in: E. Ehrenberg (ed.), *Leaving no stones unturned: essays on the ancient Near East and Egypt in honor of Donald P. Hansen*, Winona Lake, 2002c, 313–23, ISBN 1-57506-055-8.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2015/2488>
First published report of the new excavations and mapping of Ṣafār in the Yemenite highlands.
- I.D. Articles, Reports Ethiopia
- 2021
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southernmost outpost of the Aksumite polity in the greater Red Sea trade network, in: C. Darles – L. Khalidi – M. Arbach (eds.). *Contacts between South Arabia and the Horn of Africa, from the Bronze Age to Islam*. In honor of Rémy Audouin, Toulouse, 2021e, 111–23, ISBN 978-2-8107-0726-3.

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179. Archaeology of the Arabian Peninsula in the late pre-Islamic and early Islamic periods (1st millennium CE): background sketch for early falconry, in: K.-H. Gersmann – L. Grimm (eds.), *Raptor and human – falconry and bird symbolism throughout the millennia on a global scale*, 1 / 4, Schleswig, Wachholtz, 2018k, 1691–767, ISBN 978-3-529-01490-1.

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180. M. Gaudiello – C. Hilbrig – S. Partheil – P. A. Yule, *Mifas Bahri, fourth preliminary internal field report, 2016 season*, 2016e.
URL: <https://uni-heidelberg.academia.edu/paulyule>
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2016/2898>

2015

181. Fessehe Berhe – M. Gaudiello – M. Hazarika – C. Hilbrig – A. Mortimer – S. Partheil – Tsehay Terefe – S. Yilmaz – Yohannes Gebre Selassie – P. A. Yule, *Mifas Bahri, third preliminary internal field report, 2015 season*, 2015i.
URL: <https://uni-heidelberg.academia.edu/paulyule>

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182. W. Arnold – S. Degenhardt – Fessehe Berhe – B. Gabriel – M. Gaudiello – M. Hazarika – Hiruy Daniel – Yohannes Gebre Selassie – P. Yule, *Field report for Mifas Bahri, second preliminary internal report, 2014*, 2014e.
URL: <https://uni-heidelberg.academia.edu/paulyule>

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183. P. Yule – S. Wenig, *Excavations at Mifas Bahri, Tigray province, a study of Ethiopian heritage first preliminary report, 2013, internal report*, 2013g.
URL: <https://uni-heidelberg.academia.edu/paulyule>

I.E. Reviews, Arabia

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Authority/Jutland Archaeological Society, Abu Dhabi, 2017, JAOS 141.2, 2021c, 501.

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doi.org/10.7817/jameroriesoci.139.2.0529a
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194. B. Saunders, *Archaeological rescue excavations on packages 3 and 4 of the Batinah expressway, Sultanate of Oman*, British Foundation for the Study of Arabia monograph 18, 2016, *Antiquity* 92,361, Feb., 2018j, 258–9.

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Find note for this Late Iron Age fortified village.

232. Lizq, al-Sharqīyah (Sultanate of Oman)

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Find note for this Early Iron Age mountain fort.

233. Samad al-Shān, al-Sharqīyah (Sultanate of Oman)

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234. ‘Uqdat al-Bakrah, al-Zahīrah (Sultanate of Oman)

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236. ‘Umḡ al-Rabaḡ, al-Sharqīyah (Sultanate of Oman)

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237. Izkī, al-Dakhilīya (Sultanate of Oman), since 20.10.2017m translated into Arabic, Cebuano, Čeština, Farsi, French, Bahasa, Italian, Bahasu, Dutch, Norwegian, Urdu

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238. al-Nejd, Muscat

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239. P. Yule – N. Abdali, Qaryat al-Saiḡ, al-Dākhilīya (Sultanate of Oman)

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241. Amlah
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243. Archaeological recording of Heidelberg University in Oman, April & December 2014, May 2015, report submitted to the Ministry of Heritage and Culture, Oman
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246. Mifsas Bahri photo archive, Univ. of Heidelberg Project: heidICON, since 07.07.2014i.
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248. Zafār, capital of Ḥimyar, ninth preliminary report, September–October 2010.
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249. Sultanate of Oman artefact database, excavations 1980–98, 2012d.
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250. Zafār: Vorislamische Hauptstadt der himyarischen Stammeskonföderation im Yemen in Not, Deutsche Botschaft Sanaa, since ca. 01.01.2010b
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252. Zafār/Yemen, 2008f.
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253. Zafār/Yemen photo archive, Heidelberg University Library, heidICON pool
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Comprehensive photo documentation of all sites at Zafār: individually and in overview. In addition, the photos appear of each annual season. A further category includes sites outside. Posters and drawings are being gradually added. By 15.12.2009 the archive contained 4741 images.

2006

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255. Maşnaat Māriya, since 2006c, translated into German
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257. Zafār, Yemen, since 2006d, translated into Arabic, Català, Croatian, Farsi, French, German, Italian, Polish, Portuguese, Serbian, Serbo-Croatian
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259. P. Yule – F. Becker, Cooperation with the University of Applied Science in Mainz, Fachbereich Geoinformatik und Vermessung, W. Böhler, "Oman Archaeology": summary of our field projects, GIS-Repertorium of archaeological sites in the Sultanate of Oman, Bibliography of A. Hauptmann, G. Weisgerber and P. Yule on Oman, Mainz, 3rd beta version, 1998–2001. 2001 (1998–9)
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261. Beginner's bibliography for the archaeology of the Sultanate of Oman, since 25.07.1997c
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II South Asia

A. Books

262. *Early historic sites in Orissa*, Delhi, 2006e, ISBN 81-89645-44-7.
<http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2008/147/2>
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Final report of the archaeological component of the DFG Orissa emphasis project; includes plans of all newly documented fortifications. The cultural resource management of such monuments is indeed meagre. Digital version includes catalogue information on the pottery. The original documentation for this project is deposited in the South Asia Institute Heidelberg with the signature Orissa-Arch-Yule.
263. P. Yule – C. Borchert, *Sisupalgarh/Orissa: illegal building operations in the north-west area*, privately distributed, 2005e.
<http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2008/146/>
<https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Account of illegal building in 2005 which took place on the nationally protected monument, distributed to the ASI and State Archaeology Orissa.
264. *The Bronze Age metalwork of India*. Prähistorische Bronzefunde XX,8, Munich, 1985a, ISBN 3 406 30440 0.
Rev.: *Man in India* 67, 1987, 291–4.
Antiquity 62, 1988, 805–6
Jahresschrift f. mitteldeutsche Vorgeschichte 71, 1988, 309–10
Acta Archaeologia 329, 1987, 118–9
URL: <http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2011/1895/>
URL: <https://uni-heidelberg.academia.edu/paulyule/Papers-Arabia>
Comprehensive catalogue with good documentation and analysis of the provenance and use mostly of metallic hoard artefacts based on European research models. Four regional hoard areas are defined in terms of artefact type. The author distinguishes recoverable from non-recoverable hoards as a means of interpreting the meaning of these finds. Few hoard finds, if any, show use wear. Most are ergologically useless as tools and weapons. The original documentation for this research is archived in the Peabody Museum, Harvard University.
265. *Die harappazeitlichen Metallgefäße*. Prähistorische Bronzefunde II.7, Munich, 1985b, ISBN 3 406 30184 3.
Catalogue-based study of the metal vessels updates those made years ago by Marshall and Mackay of the Harappa Culture. Correction of drawings and discussion of stratigraphy. The original research documents are archived in the German Mining Museum, Bochum.
266. *Figuren, Schmuckformen und Täfelchen der Harappa-Kultur*. Prähistorische Bronzefunde I,6, Munich, 1985c, ISBN 3 406 30725 6.
Rev.: *Jahresschr. f. mitteldeutsche Vorgeschichte* 72, 1989, 319–20
Systematic catalogue-based study of copper tablets, jewellery and figures of the Harappa Culture
267. *Lothal. Stadt der Harappa-Kultur in Nordwest-Indien*. Materialien zur allgemeinen und vergleichenden Archäologie 9, Munich, 1982a = AVA-Materialien, ISBN 3406090583.
Rev.: *BibOr* 41.5-6, 1984, 745–7
URL: <https://uni-heidelberg.academia.edu/paulyule>

² Collected digital works of the author regarding South Asia, Univ. of Heidelberg Project SavifaDOK: URL: http://archiv.ub.uni-heidelberg.de/savifadok/schriftenreihen_ebene2.php?sr_id=12&la=de

II.B. Articles, Reports

268. German-Indian archaeology project in Orissa (2000–2005) – Brief project chronical, Maraguda to Mahanadi, *Festschrift Jitamitra Singh Deo*, Bolangir, 2022d, 131–8.
269. Sisupalgarh/Bhubaneshwar, a nationally protected monument, 2014j.
[urn:nbn:de:bsz:16-savifadok-33416](https://nbn-resolving.org/urn:nbn:de:bsz:16-savifadok-33416)
Documented account of the disfiguration of this nationally protected monument.
270. Sisupalgarh/Bhubaneshwar, a nationally protected monument, 2014j.
271. Salt dough and a laser scanner, Scientific computing and cultural heritage, in: H. G. Bock – W. Jäger – M. Winckler (eds.), *Contributions in computational humanities*, Heidelberg, 2013i, 283–90, ISBN 978-3-642-28020-7.
Brief account of the 3D scanning documentation of the visual reconstruction of ancient forts in India.
272. Sisupalgarh, a unique monument from the time of Asoka, in: H. Kulke – G.N. Dash – N. Mohanty – D. Pathy (eds.), *Imaging Odisha facets of the history and culture of an Indian region, Jagatsighpur: Prafulla*, Delhi, 2013j, 38–9, ISBN 978-93-80768-01-4.
Documentation of the visual reconstruction of ancient forts in India.
273. Lithophones from Orissa–stone instruments in the metals age?, in: H. Kulke – G. N. Dash – N. Mohanty – D. Pathy (eds.), *Jagatsighpur: Prafulla*, Delhi, 2013k, 16.
Popular account of the documentation of these instruments.
274. Sisupalgarh a unique monument from the time of Ashoka, in: H. Kulke – G. N. Dash – N. Mohanty – D. Pathy (eds.), *Jagatsighpur: Prafulla*, Delhi, 2013l, 38–9.
Popular account of the documentation of these instruments.
275. Early Historic forts in the interior of Orissa, in: H. Kulke – G. N. Dash – N. Mohanty – D. Pathy (eds.), *Jagatsighpur: Prafulla*, Delhi, 2013m, 44–5.
Popular account of the documentation of this monument.
276. Toward a settlement archaeology in the early historic region Orissa – plans and reality, in: E. Franco – M. Zin (eds.), *From Turfan to Ajanta, Festschrift for Dieter Schlingloff on the occasion of his eightieth birthday*, Lumbini International Research Institute, Bhairahawa, 2010c, 1059–67, ISBN-10: 9937553024, ISBN-13: 978-9937553025.
Development and vicissitudes of the archaeological component of the Orissa Project (2000–2005).
277. M. Brandtner – B. Misra – P. Mohanty – P. Yule, Survey and excavation in western Orissa, preliminary report, in: G. Pfeffer (ed.), *Periphery and centre studies in Orissan history, religion and anthropology*, Delhi, 2007c, 15–25, ISBN 81-7304-691-3.
Summary of the survey campaign of 2000 in Orissa.
278. Mit Salzteig und Laser Scanner, *Ruperto Carola 2*, 2006f, 20–4.
URL: <http://www.uni-heidelberg.de/presse/ruca/ruca06-2/20.html>
Popular German-language account of the research and cultural resource management conducted by the author from 2000 to 2005 in Orissa. The preservation of ancient forts in India is losing ground.
279. Geoinformatics in Sisupalgarh in the Orissa region of India: Getting started,

- in: F. Boochs – H. Müller (eds.), Informations- und Messtechnik, vol. 6., *Entwicklungen auf dem Gebiet der Informations- und Messtechnik Festschrift zur Verabschiedung von Prof. Dr. Wolfgang Böhler*, Aachen, 2005f, 141–6, ISBN 3-8322-4593-6.
Account of actual operations inside and out of India with the laser scanner project at Sisupalgarh.
280. M. Brandtner – B. Misra – P. Mohanty – P. Yule, Western Orissa (November-December 2000): preliminary report of a survey, in: *South Asian archaeology 2001*, Paris, 2005l, 407–16.
Second season of the archaeological component of the DFG Orissa project of Kiel University.
281. P. Yule in collaboration with P. K. Behera – M. Brandtner – B. K. Rath, Preliminary report of the third field season, 2002: Contexting early historic western Orissa, *Journal of the Orissa Research Society* 5, 2005m, 96–101.
This version of the author's research on Orissa targets a South Asian readership.
282. Gefallene Festungen, *Antike Welt* 36, 2005n, 91–3, ISSN 0003-570X, ISBN 3-8053-2882-6.
Popular account of the ancient fortifications of India.
283. P. Yule in collaboration with P. K. Behera – M. Brandtner – D. Modarressi-Tehrani – B. K. Rath, in: Preliminary report of the third field season, 2002: Contexting early historic western Orissa, *Seventeenth international conference of South Asian archaeologists*, Bonn, 2005o, 307–18.
284. P. Yule – D. Modarressi, The new face of Sisupalgarh, *Utkala Pradipa* 5, 2003 [2004d], 11–7.
The fortress at Sisupalgarh is not unique, but has predecessors, successors and relatives. The study of the fortifications is reanimated.
285. P. Yule – W. Böhler, Sisupalgarh: an early historic fortress in coastal Orissa and its cousins, *BAVA* 24, 2004e, 15-29 + CD ROM, ISBN 3-8053-2518-5.
[urn:nbn:de:bsz:16-savifadok-2227](https://nbn-resolving.org/urn:nbn:de:bsz:16-savifadok-2227)
This is a discussion of the survey season of 2002 in Orissa in which Maurya and later defensive architecture is documented for the first time.
286. W. Böhler – M. Bordas Vicent – P. Yule, Documentation of Sisupalgarh fortress, *GIS Development* 8, 2004f, 30–2.
URL: https://www.academia.edu/143731584/2004f_Documentation_of_Sisupalgarh_fotress
Results of the first laser scanner recording of an archaeological structure in India.
287. Addenda to "The copper hoards of the Indian Subcontinent: preliminaries for an interpretation", *Man and environment* 26.2, 2002e, 117–20.
URL: <http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2009/510/>
This note updates the information on the author's studies on the archaeometallurgy of India of 1985 and 1992, complements the catalogue, and discusses the reception of his work in India.
288. P. K. Behera – M. Brandtner – P. Mohanty – P. Yule, Survey and excavation in western Orissa autumn 2001h – Internal report, 6 pages.
289. P. Yule – B. K. Rath – K. Højgaard, Sankarjang, a Metals period burial site in the Dhenkanal uplands of Orissa, in: K.K. Basa – P. Mohanty (eds.) *Archaeology of Orissa* vol. 1, Delhi, 2000a, 285–321, ISBN 81-7702-009-9.
This is an update of the articles written on Sankarjang to make them accessible to experts at a regional conference on the archaeology of the eastern part of India.

290. P. Yule – B. K. Rath – K. Højgaard, Sankarjang, a metals period burial site, in: M. Brandtner – B. Misra – P. Mohanty – P. Yule, *Survey in West Orissa* (November December 2000b), Landeskulturzentrum Salza 2000.
URL: <http://orp.uni-kiel.de>
Notes on the first survey season of the DFG Emphasis program for the Orissa project of Kiel University.
291. An anthropomorphic figure from North India, *Art Tribal*, 1998h, 23–32, no ISSN.
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Updated popular discussion of the Indian copper hoards.
292. The Copper hoards of northern India, *Expedition* 39,1, 1997d, 22–32, ISBN 3-8053-1863-4.
URL: <http://penn.museum/documents/publications/expedition/PDFs/39-1/Yule.pdf>
Popular account for an American public of the neglected and little-researched copper hoards of the northern part of India in light of their ergology, cultic meaning and metallurgy.
293. Silberne Grabbeigaben aus Sohr Damb nahe Nal, Pakistan, in: U. Finkbeiner – R. Dittmann – H. Hauptmann (eds.), *Beiträge zur Kulturgeschichte Vorderasiens Festschrift für R.M. Boehmer*, Mainz, 1996g, 691–8, ISSN 0014-4738.
Unpublished silver artefacts from Nal and their relations.
294. On the chronology of the Swat Complex in northern Pakistan, c. 5000 words, text finished, 1995f
Written as an inaugural lecture, this discusses the chronology of the Swat complex graves.
295. Überlegungen zu den frühen Metallarbeiten in Indien, in: C. Mallebrein (ed.), *Die anderen Götter Volks- und Stammesbronzen aus Indien*. *Ethnologica*, NF 17, Cologne, 1993g, 54–9, ISBN 3-923158-25-4.
Summary of the author's archaeometallurgy project in India.
296. P. Yule – A. Hauptmann, The copper hoards of India: new finds, new results, *South Asian archaeology* 1989, Madison, 1992d, 465–7, ISBN 1-881094-03-0.
Summary of the archaeometallurgy project in South Asia of the German Mining Museum.
297. P. Yule – A. Hauptmann – M. Hughes, The copper hoards of the Indian Subcontinent: preliminaries for an interpretation, *Jahrbuch des Römisch-Germanischen Zentralmuseums Mainz* 36, 1989 [1992e] 193–275, ISSN 0076-2741.
–summarized in N. Lahiri – D.K. Chakrabarti, *Copper and its alloys in ancient India*, Delhi, 1996, 77–90.
Rev. K. Kumar, *Ganganatha Jha Kendriya Sanskrit Vidyapeetha* 57, 2001 [2004] 345–8
URL: <http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2009/509/>
After an interval of several years, the author completed the corpus of prehistoric copper hoard finds from India begun in 1980. Newly discovered hoard artefacts are published, mostly from the eastern part of India and Madhya Pradesh. The first large published group of modern quantitative analyses of the alloys of the artefacts provide a broad basis for a better understanding, especially of the Indian copper hoards.
298. P. Yule – B. K. Rath, Sankarjang - a metals period burial site in the Dhenkanal uplands of Orissa, *Journal Orissa Research Society* 4, 1991d, 1–23, no ISBN.
Summary version of the papers on Sankarjang written for readers in South Asia.

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300. P. Yule – B. K. Rath – K. Højgaard, Sankarjang - ein metallzeitlicher Bestattungsplatz im Dhenkanal-Vorgebirge des östlichen Indiens, *Anthropos* 84, 1989c, 107–32.
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301. P. Yule – M. Bemmman, Klangsteine aus Orissa - Die frühesten Musikinstrumente Indiens?, *Archaeologia musicalis* 2.1, 1988a, 41–50 (also in English and French), no ISSN.
URL: <http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2008/177/>
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302. A new copper tablet from Mohenjo daro (DK 11307), *Interim reports* 2, 1988b, 69–71, ISSN 0174-6375.
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303. A Harappan 'snarling iron' from Chanhudaro, *Antiquity* 62, 1988c, 116–8, ISSN 0003-598x.
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A tiny photo of a copper tool published in the excavation report of Chanhudaro re-documented in terms of shape and function. So-called snarling irons are used to raise metal vessels.
304. Rätsel indischer Kultur, in: R. Pörtner – H.G. Niemeier (eds.) *Die großen Abenteuer der Archäologie* 10, Salzburg: Buchgemeinschaft Donauland, 1987a, 3731–9.
305. Auf den Spuren vergessener Kulturen, *Prähistorische Metallfunden in Indien, Forschung, Mitteilung der DFG* 2/1986 (1986b), 24–7 (also in French).
306. Archaeologists on the track of vanished civilisations, prehistoric metallic finds in India, *Reports of the DFG* 3/86, *German Research* 3, 1986c, 4–7.
307. Auf den Spuren der ersten Metallproduktion in Indien, *Bonner Universitäts-Nachrichten* 19, 163, Jan/Feb 1986d, 20–1.
308. Eine neuentdeckte Kultur im Nordindien des 2. Jts. v. Chr.?, *Mitteilungen des Deutschen Archäologen-Verbandes* 16.1, 1985d, 22.
309. P. Yule – M. Thiel-Horstmann, The copper hoard artifacts in the S C Roy collection, Ranchi, *Man in India* 65, 1985e, 121–38, no ISSN.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2019/4330>
The S.C. Roy collection contains largely copper hoard artefacts from the Chota Nagpur area. Link of the finds to the Ashuras. First detailed publication of the so-called eastern hoards.
310. Prähistorische Metallfunde aus Indien, *General-Anzeiger* 24/25.12. 1985f, p. 32.

311. On the function of the prehistoric copper hoards of the Indian Subcontinent, *South Asian archaeology* 1983, Rome, 1985g, 495–508, no ISBN.
Preview of the contents of the monographic study of 1985 which shows the main groups of hoard artefacts by the regional distribution.
312. The Prehistoric metal objects in the Lucknow State Museum, *Bull. Dept. Museums Uttar Pradesh* 33-34, 1984a, 1–7, no ISSN.
First results of the cataloguing project of non-Harappa metal finds from the Subcontinent. Most of these are so-called copper hoard artefacts.
313. On the state of research on early South Asian metalwork, *South Asian archaeology* 1981, Cambridge, 1984f, 318, ISBN 0521 255996.

II.C. Reviews

314. J. Deloche, *Studies on fortifications in India* (Pondicherry 2007), *Asiatische Studien* 63.2, 2009i, 477–82.
URL: http://archiv.ub.uni-heidelberg.de/savifadok/schriftenreihen_ebene2.php?sr_id=12&la=de
This book is an excellent overview up to the 18th century of defensive architecture in terms of architectural history.
315. R. Hooja, *The Ahar culture and beyond settlement and frontiers in south-eastern Rajasthan*. BAR international series 412, Oxford, 1988, in: *Journal Econ. Soc. Hist. Orient* 34, 1991e, 379–80.
316. M. K. Dhavalikar – H. D. Sankalia – Z. D. Ansari, *Excavations at Inamgaon*. vol. I, part 1 & 2 (Pune 1988), *Anthropos* 89, 1990i, 590–1.
317. B. Allchin (ed.), *South Asian archaeology* 1981, Cambridge 1983, in: *Anthropos* 80, 1985h, 281–2.
318. K. Paddaya, *The Acheulian Culture of the Hunsgi valley (Peninsular India): A Settlement Perspective*, Puna, 1982, *Anthropos* 79, 1984b, 301, ISSN 0003-5572.

II.D. Internet contributions

319. Sisupalgarh-fortress, dim prospects for the future (begun 19.06.2014k) Centre for Architecture and Cultural Heritage of India, Arabia and the Maghreb.
URL: <http://www.archiam-centre.com/Research/Sisupalgarh+Fortress.aspx>
Monitoring by means of Google Earth the encroachment on the site and its denaturing.
320. SAI, South Asian Archaeology, image archive (begun 10.2011e).
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321. Early forts in eastern India, *Antiquity* 82,316, June 2008e, virtual project gallery.
URL: <http://antiquity.ac.uk/ProjGall/316.html>
322. Copper hoard culture, in: *Wikipedia* since 2006h translated into Finnish, German, Spanish and Russian.
URL: https://en.wikipedia.org/wiki/Copper_Hoard_Culture
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323. Golabai, in: *Wikipedia*, since 2006i translated into Oriya.
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324. Jaugada, in: *Wikipedia*, since 2006j translated into Català, Oriya.
URL: <http://en.wikipedia.org/wiki/Jaugada>
325. Sankarjang, in: *Wikipedia*, since 2006k.
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326. Sisupalgarh, in: *Wikipedia*, since 2006l translated into Bangla, French, Oriya, Portuguese, Sinhala.
URL: <http://en.wikipedia.org/wiki/Sisupalgarh>
327. Archive of the papers of the Kiel University expedition to Orissa/India 2000-2004, since 10.2011f.
URL: <http://kalliope.staatsbibliothek-berlin.de/> (search under Paul Yule)
URL: <http://archiv.ub.uni-heidelberg.de/savifadok/volltexte/2011/1793/>
Original drawings of the excavation and finds of Buddigarh, Tentulipalli. Originals in the Rara Room im Südasien-Institut, Heidelberg University

III. Aegean

A. Book

328. *Early Cretan seals: a study of chronology*. Marburger Studien zur Vor-und Frühgeschichte 4, Mainz, 1981a, ISBN 3-8053-0490-0.
URL: <http://digi.ub.uni-heidelberg.de/diglit/yule1981>
URL: <https://uni-heidelberg.academia.edu/paulyule>
Rev:
Walberg, *AJA* 86, 1982, 593–4
Hood, *Antiquity* 58,222, 1984, 70–1
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Poursat, *Gnomon* 56.1, 1984, 53–6
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Wincke, *JHS* 105, 1985, 237–8

Dissertation deals with the chronology of the seals Early and Middle Minoan Periods. It creates typologies for motifs, forms, materials and syntax of the seals before assigning many to style-groups.

III.B. Articles, Reports

329. Grundlagen für die Untersuchung der ägäischen Siegelglyptik der Mittleren und Späten Bronzezeit, J. Schäfer, *Die Archäologie der altägäischen Hochkulturen*, Heidelberg, 1998i, 158–65, ISBN 3-8253-0601-1.
Brief account of Aegean Bronze Age glyptic.
330. Early Cretan Seals and their Relations with the Near East and Egypt, *Studi*

micenei ed egeo anatolici 26, 1987b, 162–77.

The compositional schemes used by Friedrich Matz in his work ECS, are questionable in light of recent seal finds.

331. Vergleichende Chronologie zur ägäischen Kultur (Table), *Großer Brockhaus*, Mannheim, 1987c.
332. Die frühkretischen Siegel, *Antike Welt* 16, 1985i, 51–4.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2010/474/>
333. Notes on scarabs and Aegean chronology, *British School in Athens* 78, 1983b, 359–67.
Several allegedly Egyptian scarabs in fact were produced on Crete and are characteristic of local work. Their value as such is often useless for the contexts in which they occurred.
334. P. Yule in collaboration with K. Schürmann, Notes on seal carving, *Die minoische und helladische Glyptik, Probleme der Chronologie ...1981*, Berlin, 1981b, 273–82, ISBN 3-7861-1290-8.
URL: <https://uni-heidelberg.academia.edu/paulyule>
Trial series in order to cosmetically alter the appearance of chalcedony with the simple means available during prehistoric times.
335. Seal conference, *Nestor* 8.6, 1981c, 1543–4.
336. Early Cretan seals, *American Philosophical Society Yearbook* 1980 (1981d) 429–30.
337. Einige ägäische Siegel aus dem Metropolitan Museum, *Kadmos* 19, 1980a, 97–105.
Victor Kenna catalogued the Aegean seals of the MMA, omitting those the authenticity of which he was unsure of. The author sees no reason to question their authenticity.
338. On the date of the Hieroglyphic Deposit in Knossos, *Kadmos* 17, 1978a, 1–7.
The author argues for a MM IIB dating for the Hieroglyphic Deposit in Knossos by virtue of stratigraphy and seal style.
339. Platanos Tholos B in Kreta: Bemerkungen zu den Siegeln, *Marburger Winckelmann-Programm*, 1978b, 3–5.
A seal of Old Babylonian type found in Platanos tholos B is of little value in dating this tomb and its contents.
340. Two seals of the 'Hieroglyphic Deposit Group' from Gournia, *Temple Univ. Aegean Symposium* 4, 1978c, 51–6.
Seals of the Hieroglyphic Deposit Group form a group in terms of style, subject matter and technical quality. The author attempts to date two seals by assigning them to this group.
341. Technical observations on early neopalatial seal impressions, *Kadmos* 16, 1977a, 56–69, ISSN 0022-7498.
342. Zwei minoisch-griechische 'bilinguistische' Siegel, *Archäologischer Anzeiger* 1977b, 141–9.
Two seal stones show motifs on both faces which appear to date to different periods.

III.C. Reviews

343. N. Platon – I. Pini, Corpus der minoischen und mykenischen Siegel v. II,3, *Die Siegel der Neupalastzeit*, Berlin, 1984, in: *Journal Hellenic studies (JHS)* 108, 1988d, 257–8.
344. P. Zazoff, *Die antiken Gemmen*, Munich, 1983, in: *American journal archaeology (AJA)* 89, 1985j, 709–10, ISSN 0002-9114.
345. G. Walberg, *Provincial Middle Minoan pottery*, Mainz, 1983, in: *Gnomon* 56, 1984c, 473–5.
Highly successful work on an attractive category of Minoan pottery.

IV. Other thematic areas

A. Articles

346. M. Raith – N. Abdali – P. Yule
Petrochemical attributes of glazed architectural elements from Middle-Elamite to Achaemenid excavation sites in Iran, *Archaeological and anthropological sciences* 14, 2022e, 182.
doi.org/10.1007/s12520-022-01648-6
347. A Sasanian equestrian muzzle from Roman Augusta Vindelicum (Augsburg)?, M. Herles, C. Beuger, J. Becker, S. Arnhold (eds.) *Von Syrien bis Georgien – durch die Steppen Vorderasiens Festschrift für Felix Blocher anlässlich seines 65. Geburtstages*, Münster: Zaphon, 2021b, 595–606.
Equestrian muzzle with Parthian/Sasanian origins excavated in Augsburg.
URL: <https://doi.org/10.11588/propylaeumdok.00005314>
348. A rare Roman horse frontlet, in: J. Fouquet – S. Herzog – K. Meese – T. Wittenberg (eds.), *Argonautica FS Reinhard Stupperich*, in *Boreas* 12, 2019a, 188–97, ISBN 978-3-932610-60-8.
349. 26 years of cooperation with Armin Kirfel, *Festschrift für Armin Kirfel*, Bonn, privately distributed 2008g
350. M. Jansen – P. Yule sprechen über den Reiz des Verborgenen und die Werkzeuge der Erkenntnis in der Archäologie, Deutsches Museum, Bonn, in the series *TechnikDialog*, Bonn, 2000c, 7–16, ISBN 3-932306-31-7.
Discussion of archaeology in non-traditional fields.
351. Archäologische Erkundung in Kreis Heinsberg/Ortsteil Himmerich, Abschlußbericht, expert report submitted to the *Rheinisches Amt für Bodendenkmalpflege*, Bonn Sept. 1995d, 11 typed pages.
352. Nettersheim, Kr. Euskirchen, *Bonner Jahrb.* 186, 1986e, 611–2.
353. Die archäologische Landschaft der Gemeinde Nettersheim (1985k photocopied) 60 typed pages.

IV.B. Reviews

354. O. Carroll, *The religious implications of the Choukoutien lower cave*, Berkeley, 1981, *Anthropos* 79, 1984d, 275–6, ISSN 0003-5572.

355. R. Steel – A. P. Harvey, *Lexikon der Vorzeit*, Stuttgart, 1981, in: *Anthropos* 79, 1984e, 297–8.

V Lectures

Near East and Arabia

2026

- 356. Mahaliya, a SLIA cemetery in the Sharqiyah governorate, British Seminar for Arabian Studies, Bologna Univ. ##.06.2026.
- 357. Late pre-Islamic eastern Oman without Parthians and Sasanians, The Arabian Peninsula at the southern frontier: Parthian and Sasanian presence, influence, and interaction, Paris 1 Panthéon-Sorbonne, 28-29 May 2026.
- 358. Paul A. Yule, Jürgen Schreiber, Isaak Al-Mustafa, Nothing new for the SLIA?, International Conference on the Archaeology of the Oman Peninsula, Sultan Qaboos University, Muscat, 1.-3.02.2026.

2025

- 359. New light on 'late decadent stuff' in Oman, ICAANE, Université Lumière Lyon 2, 3 June 2025, section: Burial studies on the protohistoric Arabian peninsula...

2024

- 360. The Samad Late Iron Age (SLIA) in eastern Oman, 2024 update EAA conference, 31.08.24 Rome, Sapienza
- 361. I. Al-Mustafa, A. Peters, P. Yule, Al-Mahaliya: a site of the Samad Late Iron Age in the Wadi Andam, Sharqiya, 6 March 2024, Ministry of Heritage and Tourism

2023

- 362. P. Yule, S. Blum, M. Gaudiello, J. Hammes, Heidelberg University, Alexander Sima Prospection of suspected Iron Age sites in eastern Oman, 17.11.2023, Chicago, American Schools of Oriental Research annual meeting.
- 363. S. Blum – M. Gaudiello – J. Hammes – P. Yule, Heidelberg, What's in a pillbox?, 17.11.2023, Amman, xxv Rencontre Sabéenne: Unearthing the past archaeology and history of South Arabia and its neighbours.

2021

- 364. Magan's versus Qade's Copper Exports, Third International Conference on Archaeology of Southeastern Iran University of Zabol, December 13–15, 2021, 15.12.2021. 11:30–12:00.
- 365. P. Yule – S. Blum – M. Gaudiello, New Light on Oman's Early Iron Age, Ministry of Heritage and Tourism 04.10.2021. 10:00.
- 366. P. Yule – N. al-Jahwari – Kh. Douglas – M. Gaudiello, Early Iron Age hoard find from Sultan Qabus University al-Hawḍ (Sultanate of Oman), British Seminar for Arabian Studies 4.07.2021.

2020

- 367. P. Yule – N. al-Jahwari – Kh. Douglas – B. Pracejus 2020 The Iron Age metallic finds from the SQU campus in al-Hawḍ: a find notice, for the conference: 'Virtual work-in-progress on Iron Age metallurgy in south-eastern Arabia', 29.07.2020.

2019

368. The onset of south-eastern Arabia's earliest extant arrowheads, in the Wadi Suq period? British Seminar for Arabian Studies, Leiden, 12.07.2019o.
369. Iron Age metallic finds in south-eastern Arabia: The main issue is chronology, Recent archaeological research in south-eastern Arabia, Tübingen University, 12.06.2019n.
370. The Iron Age in south-eastern Arabia: Do we really know it?, 10.01.2019m, 10:00, Institut d'Art et d'Archéologie – Centre Michelet (3 rue Michelet 75006) Univ. Paris 1, Sorbonne.

2018

371. Zafār – past, present and future, archaeological research in the Yemenite mountains, Cities workshop 2: Zafar - Material history of a buried South Arabian city on the eve of Islam, Silsila, Center for Material Histories, New York University, 4 Washington Square North, 7 Dec 2018x.
372. Power and authority in the visual arts of Ḥimyar of the empire period (270–525 CE), Conference title: Establishing, defending and representing authority in Late Antiquity, Vienna University, 7–9.11.2018, Institut für Orientalistik, Campus Altes AKH, Spitalgasse 2, Hof 4, 1090 Vienna, 9 Nov 2018; Institute for the Study of the Ancient World, 15 East 84th St. New York, NY 10028, 15:15, 6 Dec. 2018w.
373. Me əǧ'hām, you maṭāl, nothing new in south-eastern Arabian engenderment and language identity?, Seminar for Arabian Studies, London, 3 Aug 2018v.
374. On the identity archaeology and defences of the Samad period (Sultanate of Oman) 22^{es} Rencontres sabéennes, Paris, 22 Jun 2018u.
375. Gender, age & social rank of the Samad Late Iron Age population (Oman) – nothing new? ICAANE, Munich, 4 Apr 2018t.
376. Birds in Arabian rock art, the ostrich † – out of Arabia, NYU Abu Dhabi Saadiyat Campus, UAE, 06.03.2018s.
377. The First Omanis: Toward an Archaeology of Arabian Identity, School of Architecture and Dept and Chair of Human Palaeoecology, 30 Jan 2018r.

2017

378. P. Yule in collaboration with B. Vogt, South-eastern Arabia's earliest metallic arrowheads – minority report, National Council for Culture, Arts & Letters / Centre Français d'Archéologie et de Sciences Sociales, Kuwait 25 Apr. 2017, Tuesday, "Weapons of Arabia in ancient and modern times", 2nd Kuwait conference on the Archaeology of the Arabian Peninsula.
379. P. Yule (– G. Gernez), Part B: Weapon-use in Late Iron Age Central Oman,

National Council for Culture, Arts & Letters / Centre Français, d'Archéologie et de Sciences Sociales, Kuwait 25 Apr. 2017, Tuesday, "Weapons of Arabia in ancient and modern times", 2nd Kuwait conference, on the Archaeology of the Arabian Peninsula.

380. Oman's last pre-Islamic period: the first Omanis, National Museum Muscat, 17:00, 8.11.2016; Knowledge World, Qurm, 19:30, 23.01.2017.

2016

381. Brief Presentation on awareness-raising activities and initiatives of the Heidelberg University Zafar Project, 20 Dec. 2016, UNESCO, Venice.

382. 'New' excavations in Oman 1974–95, Seminar for Arabian Studies, 30 July 2016, British Museum

URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2016/3041>

URL: <https://uni-heidelberg.academia.edu/paulyule>

383. Vier Jahre archäologische Grabungen in den Bergen Nord-Äthiopiens, 25 May 2016

2015

384. Die Planung und Ausführung des Zafār-Gelände-Projektes im Jemen, Skype-Vorlesung, in: Dr. Laura Pecchioli, Übung: Site – und Projekt-management, FHTW Berlin, 16 Jan. 2015.

2014

385. Al-Moyassar is the gift of the falaj, al-Ayn, Department of Tourism 14 Dec. 2014.

2013

386. P. Yule – S. Wenig, Mifsās Baḥri a ruin complex in the southern Tigray region, 2013, 4th International Enno Littmann Conference, Tübingen University, 03 Apr. 2014. Mifsas Baḥri – eine frühchristliche Kirchenruine in der Region Tigray (Äthiopien), Heidelberg University, 18 Dec. 2013.

387. Anfänge der indischen Geschichte, Kolping Bildungszentrum Heilbronn, 17 Oct. 2013.

388. Archaeological criminality – Masters of deceit, Rhodes Forum 2013, Dialogue of Civilizations, Aldemar Hotel, 04 Oct. 2013.

389. M. Raith – P. Yule – K. Damgaard, The view from Zafar: an archaeometric study of the Aqaba pottery complex and its distribution in the 1st millennium CE, 17e Rencontres Sabéennes, Paris, Fondation Simone et Cino del Duca, 06 June 2013.

2012

390. Adventures of a Christian Aksumite King in Ḥimyar, Old South Arabia, World Public Forum Dialogue of Civilisations, Session "Sacred" and "Profane" in History and Modern World (Session: Science, Art, Politics, Mass Media), Rhodes, 06 Oct. 2012.

391. The 'Ibrī/Selme hoard from al-Zāhirah – 30 years later, for the collected edition, The archaeological heritage of Oman, 40th anniversary of the World Heritage

Convention, UNESCO, Place de Fontenoy, Paris, 07 Sept. 2012.

392. Ein vergessenes Reich in Altsüdarabien – Heidelberg forscht, Universitätsmuseum, Heidelberg, 10 July 2012.
 393. Notes on the transition from the Early to Late Iron Age in central Oman, Rencontre Sabéenne 16, Dipartimento di Scienze Storiche del Mondo Antico, Pisa, 06 June 2012.
 394. S. Bandyopadhyay – G. Quattrone – P. Yule, Survey and trial excavation at Izkī/Yemen (al-Dakhiliyah/Oman) Rencontre Sabéenne 16, Dipartimento di Scienze Storiche del Mondo Antico, Pisa, 06 Jun 2012; Seminar for Arabian Studies, British Museum, 26 July 2013.
 395. Food amphorae in Late Antiquity around Arabia - decadence?, World Public, Dialogue of Civilisation, Rhodes, 8 October 2011. Das Ende des vorislamischen Arabiens: Heidelberg forscht, Jahresversammlung der Deutsch-Jemenitischen Gesellschaft, Staatliches Museum für Völkerkunde, München, 12 May 2012.
 396. Late pre-Islamic Oman: The inner evidence – the outside view, for the conference The Ibadism of Oman, its overseas development and its perception overseas (keynote speaker), Tübingen University, 16 May 2011; Università degli Studi di Napoli “L’Orientale”, 12 June 2012.
URL: http://timms.uni-tuebingen.de/ttimms/Player/PlayClipWMT.aspx?mode=e&start=00%3a43%3a09&ref=mms%3a%2f%2fu-003-stimms03.uni-tuebingen.de%2fUT_2011%2f05%2f16%2fUT_20110516_001_oman_0001.512x288_cb480.wmv&resourceid=UT_20110516_001_oman_0001 .
- 2011
397. L. Pecchioli–P. Yule, Zafar 2011: after excavation, Seminar for Arabian Studies, British Museum, 30 July 2011.
 398. Local pottery from Zafār/Yemen, Arabia and the Red Sea after the turning to the Common Era: advancing the state of the art, IWH Heidelberg, 16 Sept. 2011.
 399. Import ware in Zafār/Yemen, Arabia and the Red Sea after the turning to the Common Era: advancing the state of the art, IWH Heidelberg, 15 Sept. 2011.
 400. Spätantike zwischen Orient und Okzident: Zafār, Hauptstadt des ḥimyarischen Reiches (Yemen), Martin-Luther-Universität, Halle-Wittenberg, Seminar für Orientalische Archäologie und Kunstgeschichte, 20 June 2011.
 401. L. Pecchioli–P. Yule, Zafar/Yemen virtual museum, SCCH 2011, Heidelberg Academy, 07 July 2011.
 402. Documentation: a cross-disciplinary prospection in Oman, 2011, Historical built environments, between permanence and change: theoretical approaches and practicalities session: documentation, conservation, rehabilitation, Nottingham Trent University, 06 July 2011.
 403. Thoughts on an early medieval Oman, Colloquium on historic built

environments, between permanence and change: theoretical approaches and practicalities (lead off speaker), Nottingham Trent University, 05 July 2011.

2010

- 404. P. Yule – L. Pecchioli, Publishing Ṣafār, 14th Rencontres Sabéennes, Berlin 10–12 June 2010, Pergamon Museum.
- 405. P. Yule – M. Rösch – E. Fischer, The highland environment of Ḥimyarite Ṣafār: neogeographic determinism? Second Annual Adumatu Journal Symposium, Sakaka, al-Jawf, Saudi Arabia, Man and Environment in the Arab World in Light of Archaeological Discoveries, 4–6 May 2010, lecture: 04 May 2010.

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- 407. Dating the Ḥimyarite Stone Building in Ṣafār, Seminar for Arabian Studies, British Museum, 25 July 2009.
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- 411. Zafar: Capital of Himyar, 2008, Rencontre sabéenne, ISIAO Rom, 02 June 2008.
- 412. UAE archaeology without Oman, Univ. Pisa, 12 May 2008.

2007

- 413. Decline and fall of Zafar, Himyar: bridging the gap between the past and present, Univ. Heidelberg, 30 May 2007.
- 414. Notes on Himyarite coins, Freunde der Orientalischen Numismatik, Universität Jena, 12 May 2007.

2006

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- 416. The end of the Himyar, Table ronde – Bilan clinique Arabie à la veille de l’Islam, Paris, 26 Aug. 2006.
- 417. P. Yule – C. Ruppert, Giving Himyar a new face, giving Himyar a new voice,

Seminar for Arabia Studies, British Museum, 28 July 2006.

418. Jewish life in Himyarite Zafar, Institute of Advanced Study, Jerusalem, 02 Feb. 2006.

2005

419. Toward a chronology of Himyarite art, Uni. Jena, Rencontre sabéenne 9, 25–27 May 2005.

2004

420. The Samad culture – echoes, Seminar for Arabia Studies, British Museum, 23 July 2004.

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2001

422. Zafār: capital of Ḥimyar, Zayed Centre for Coordination and Follow-up, Abu Dhabi, 08 July 2001.
423. The Late Northern Pre-Islamic Culture (NLPC) in the Sultanate and the UAE, First International Conference on the Archaeology of the UAE, Abu Dhabi, 17 Apr. 2001.

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425. Toward a Reconstruction of Zafar, Rencontre sabéenne, DAI Berlin, 22 May 2000.
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1999

428. Greeks and Romans in the Arabian Gulf, PDO oil exhibition centre, Qurṁ, Sultanate of Oman, 04 April 1999.

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429. Archäologie und Denkmalpflege am Arabischen Golf, Akademisches Kunstmuseum, Univ. Bonn, 17 Sept. 1998.

430. Die Halbinsel Oman zur Zeit Muḥammads, IV. Erlanger Colloquium, Die Arabische Halbinsel zur Zeit Muhammads, 3 July 1998.
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431. 1981–1996: Archaeology in the Sultanate of Oman, The Samad Project, Archaeological Institute of America, New York, 30 Dec. 1996.
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432. Früher Handel im Indischen Ozean. Neue archäologische Forschungen im Oman, Zentrum für asiatische und afrikanische Studien, Univ. Kiel, 31 Jan. 1995; Deutsch-Indische Gesellschaft München, Staatliches Museum für Völkerkunde München, 3 Dec. 1998; Univ. Bamberg, 22 July 2004.
433. Persepolis ohne Hellas?, written but not yet held.
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435. The 1995 German Archaeological Mission to Oman, Seminar for Arabian Studies, Cambridge, 04 July 1995.
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437. Ausgrabungen im Sultanat Oman, Inst. für Ur- und Frühgeschichte und Vorderasiatische Archäologie, Univ. Heidelberg, 11 June 1994; Deutsch-omanische Gesellschaft, Commerzbank Frankfurt/Main, 29 Aug. 1994.
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438. Four Seasons of Excavation in Oman, Seminar for Arabian Studies, Manchester, 21–23 July 1992.
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439. P. Yule – G. Weisgerber – M. Bemann, Wadi Suq Burial Structures in Oman, Arabia Antiqua, Rome, 30 May 1991.
- 1989
440. Samad al-Shan: Report on the Excavations of 1989, Seminar for Arabian Studies, Inst. of Archaeology, University of London, 22 July 1989.
441. Late Iron Age Chronology in Oman, Workshop "Seleucid and Parthian Sites in Southern Mesopotamia and the Gulf", Heinrich Fabri-Institut Blaubeuren, 23 May 1989.
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442. Samad al-Shan: Vorislamische Gräberfelder im Sultanat Oman, Univ. Heidelberg, 15 Nov. 1988.
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443. The Cemeteries of Samad al Shan, Sultanate of Oman: 1987 Preliminary Report, SAA Conference 1987; Symposion on the Archaeology of the Gulf States, Göttingen, 16 June 1987.

1985

444. The First Metal Hoard in Oman, 8th International Conference of South Asian Archaeologists in Western Europe, Moesgaard 4 July 1985; AIA General Meeting, Washington, D.C., 30 Dec. 1985.

1983

445. Die Sumerer: Ein vorbiblisches Volk. Pellenz-Museum Nienich, 05 Dec. 1983.

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446. Zu den Beziehungen zwischen Mesopotamien und dem Indusgebiet im 3. und beginnenden 2. Jahrtausend. AVA-Kolloquien 1, Dt. Arch. Inst. Bonn, 10 Jan. 1981.

1975

447. Der Karaindash-Tempel im kassitischen Warka. Sem. für Klassische Archäologie Marburg, 15 Nov. 1975.

South Asia

448. Frühgeschichtliche Feldarchäologie in Orissa, Kulturwissenschaftliches Kolloquium, Südasiens-Institut, Univ. Heidelberg, 31 May 2005; Staatliches Museum für Völkerkunde 15 May 2006.
449. New results on Early Historic fortification in Orissa, European Association of South Asian Archaeologists London 04–08 July 2005.
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Landeskulturzentrum Schleswig-Holstein, Salzwedel, 13–18 May 2002; 17th European Conference on Modern South Asian Studies, Heidelberg, 09–14 Sept. 2002.
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Archaeology, Musée Guimet 04 July 2001.

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- 456. Zur Chronologie der Gräber des Swat-Komplexes Nordpakistans, Inst. für Orientalische Archäologie und Kunst, Univ. Halle, 19 June 1994.
- 457. P. Yule – A. Hauptmann, The Indian copper hoards: New finds, new interpretations, South Asian Archaeology 5 July 1989 Paris; Inst. für indische Philologie und Kunstgeschichte der FU Berlin, 11 May 1994; Indisches Kulturinstitut Frankfurt/Main, 23 Jan. 1999.
- 458. Sankarjang: A metals period burial site in the Dhenkanal uplands of Orissa, 9th International Conference of South Asian Archaeologists in Western Europe, Venice, 05–10 July 1987.
- 459. The metals industry of prehistoric India: Deccan College Postgraduate Inst., Pune Oct. 1985; State Museum Orissa, Bhubaneshwar, 02 Sept. 1986; National Museum Delhi, 19 Oct. 1986.
- 460. Ein neuentdeckte Kultur in Nordindien des 2. Jts. v.Chr.? Deutscher Archäologenverband-Tagung, Mainz, 17 May 1985.
- 461. Zum archäologischen Hintergrund vorderasiatischer und indischer Religionsgeschichte. Sem. für Orient. Kunstgeschichte Bonn, 27 Oct. 1983.
- 462. What was the function of the prehistoric copper hoards of the Indian Subcontinent? 7th International Conference of South Asian Archaeologists in Western Europe, Brussels, 08 July 1983.
- 463. On the state of research on South Asian prehistoric metalwork. 6th International Conference of South Asian Archaeologists in Western Europe, Cambridge, 05 July 1981.
- 464. Lothal: ein harappazeitlicher Vorposten in Gujarat. Sem. für Orientalische Kunstgeschichte Bonn, 06 Nov. 1980.

Aegean

- 465. Zu den frühkretischen Siegeln. Inst. für Klass. Arch. Heidelberg, 10 Nov. 1983.
- 466. Zur MB Chronologie in Malia. Kolloquium, Forschungen zur ägäischen Vorgeschichte in Deutschland, Freiburg, 11 Feb. 1983.
- 467. Frühkretische Siegel und ihre Beziehungen zum Vorderen Orient und Ägypten. Sem. für Klassische Arch. Cologne, 21 July 1982.
- 468. Zu den frühkretischen Siegeln. Erstes Salzburger Kolloquium zur ägäischen Vorgeschichte, Inst. für Klassische Arch. Salzburg, 30 Nov. 1981.

469. Probleme der frühkretischen Siegel. Inst. für Klass. Arch. Bonn, 23 Oct. 1981.
470. Early Cretan seals and their foreign relations - again. Cretological Congress A. Nikolaos, 25 Sept. 1981.
471. Cretan scarabs, scaraboids and Aegean chronology. 5th international Colloquium on Aegean Prehistory, Univ. Sheffield, 17 Apr. 1980.
472. Aegean seals: materials, techniques, and styles. AIA lecture circuit Minneapolis, Madison, May 1979.
473. The Middle Bronze Age in Crete. AIA Lecture Circuit Saskatoon, May 1979.
474. A day in a Minoan palace. Metropolitan Museum of Art, March 1979.
475. The world of Aegean seals. Metropolitan Museum of Art, March 1979.
476. Abstraction in Minoan glyptic art. College Art Association Annual Meeting, Washington, D.C., 12 Dec. 1978.
477. On the technique of seal carving. Marburg Seal Symposium, 30 Sept. 1978.
478. The Cut Style Reconsidered, MA qualifying paper, New York University, 1973
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2013/1983>

Other

479. Cultural Criminality, Dialogue of Civilizations, World Public Forum Dialogue of Civilisations, Session “Sacred” and “Profane” in History and Modern World (Session: Science, Art, Politics, Mass Media), Rhodes, 04 Oct. 2013.
480. Archäologie in der Nordeifel. Eifelhöhenlinik, Marmagen, 28 July 1984.

VI Lektorising

Near East

481. M. Halloun, *Media Arabic*, Bethlehem, 2016.
482. M. Herzog, *Architectural guide Vogelsang*, Cologne, 2010, ISBN-13: 978-3980717915.
483. A. al-Shanfari, Tower tombs of the Eastern Hajar, PDO News No. 1, 1993, 12–6; *iktīšāf brāij qbūr fi al-hajir il šarqiyah ūmn hā 4500 senah, ħbir šarikitina*, 12–6.
484. E. Negahban, *The metal vessels of Marlik Tepe*, Prähistorische Bronzefunde II,3 (Munich 1983), ISBN 3-406-08068-5.

Symposia organized

485. Pottery workshop: Arabia and the Red Sea after the turning to the Common Era: advancing the state of the art, 15–16 Sept. 2011, Heidelberg University (20 participants).
486. Y. Abdullah – Shaikh Hasan bin Muhammed bin Ali al-Thani – P. Yule, The Qatar archaeological Yemen project, Doha, 04–05 Nov. 2007 (25 participants).
487. P. Yule – W. Arnold – Y. Abdullah, Yemen: bridging the gap between the past and present, Heidelberg University, 11–12 June 2007 (30 participants).
488. P. Yule – J. Düster, 'German and international scholarship in the Sultanate of Oman' Bonn, 19–20 June 1998 (35 participants).
489. P. Yule – G. Weisgerber – F. Scholz, 'Scholars from German-language countries in the Sultanate of Oman', German Mining Museum, Bochum, 21–22 June 1996 (35 participants).
490. 'Das Ende der mykenischen Welt' organised with E. Thomas, Univ. Cologne, 07–08 July 1981 (30 participants).

Posters

Arabia

491. Spätrömischer Amphorenhandel, not exhibited (2012g).
492. Ausstellung: Himyar Ein vergessenes Reich im Jemen, Eröffnung am 10. Juli 2012 um 18:00 Universitätsmuseum Heidelberg, 10–01 Dec. 2012 (2012f).
493. Arabia and the Red Sea after the turning to the Common Era: advancing the state of the art, Univ. Heidelberg, 15–16 Sept 2011 (2011j).
494. Pottery workshop: Arabia and the Red Sea after the turning to the Common Era: advancing the state of the art, Univ. Heidelberg, 15–16 Sept 2011 (2011i).
495. J. Lindenbeck – P. Yule, 3D scan of Himyarite relief sculpture in Zafar (Yemen), Scientific Computing and Cultural Heritage, Univ. Heidelberg, 7–8 July 2011; 18 Nov. 2013; London Brit. Mus. SAS, 28–30 July 2011 (2011h).
URL: <https://heidicon.ub.uni-heidelberg.de/183805>
496. L. Pecchioli – P. Yule, Zafar–Yemen virtual museum, Scientific Computing and Cultural Heritage, Univ. Heidelberg, 07–08 July 2011 London Brit. Mus. SAS 28–30 July 2011 (2011g).
497. A. Kirfel – M. Raith – D. Wenge – P. Yule, Late Roman trade amphorae in Zafar/Yemen, Berlin, 10–12.06.2010 (2010f).
498. Brief stratigraphy of the Himyarite Stone Building at Zafar, Seminar for Arabian Studies, London, 22–25 July 2009 (2009g).
499. Dating the Himyarite 'crowned figure' in Zafar, Seminar for Arabian Studies,

London, 22–25 July 2009 (2009f).

500. Relative chronology of the Stone Building at Zafar, capital of the Himyarite confederation, Seminar for Arabian Studies, London, 22–25 July 2009 (2009e).
501. New Himyarite reliefs from the Stone Building, Zafar/Yemen, Seminar for Arabian Studies, London, 25 July 2008 (2008j).
502. Yemen: bridging Yemen: bridging the gap between the past and present, Internationale Wissenschaftsforum Univ. Heidelberg, 11–12 June 2007 (2007g).
503. Ancient Zafar, Capital of Himyar, 27 Feb. 2004 (2004k).
504. Ancient Zafar, Yemen, Univ. of Applied Science Mainz, 27 Jan. 2004 (2004j).
505. Vermessung in Zafar, Hauptstadt von Himyar im Jemen, Institut für Vermessungskunde, Univ. Stuttgart, 27 Jan. 2004 (2004i).
506. University of Heidelberg/University of Applied Science Mainz, Ancient Zafar, Yemen, 01–20 Jan. 2004 (2004h).
507. Ancient Zafar, Capital of Himyar cultural resource management, Seminar for Arabian Studies, London, 22–25 July 2004 (2004g).
508. C. Rösch – R. Hock – U. Schüssler – P. Yule, Präislamische Schmuckperlen aus dem Oman – erste Ergebnisse mineralogisch-materialkundlicher Untersuchungen, Tagung des Arbeitskreises Archäometrie und Denkmalpflege der Dt. Mineralogischen Gesellschaft, Oldenburg 16–18 Apr. 1994 (1994g).
509. G. Nelson – J. Lukacs – P. Yule, Antemortem tooth loss due to caries in a Late Iron Age sample from the Sultanate of Oman, American Association of Physical Anthropologists, Denver, 30 Mar. 1994 (1994f).
510. New grave towers of the Umm an Nar Period, 39. Rencontre assyriologique internationale, Heidelberg, 06–10 July 1992 (1992f).
511. Samad culture 1990 burial customs: male/female, Conference Maison de l'Orient, Lyon, 24–26 May 1990 (1990c).

South Asia, Ethiopia, other

512. The image bank heidICON, Seminar for Arabian Studies, London 25 July 2014 (2014m).
URL: <https://heidicon.ub.uni-heidelberg.de/detail/917598>
513. Laser scanning of a Mauryan column complex in Sisupalgarh, An Early Historic fortress in coastal Orissa/India, Scientific computing and cultural heritage, Univ. Heidelberg, 16–18 Nov. 2009 (2009j).
514. Sisupalgarh: an Asokan period fort in Orissa/India, (2004l).

515. ORP 2001, Narla/Asurgarh, Dist. Kalahandi, Early Historic fortification, Salzau, 2003 (2003k).
516. ORP 2001, Haldipali, Dist. Sonapur, Iron Age – Early Historic period, Salzau, 2003 (2003j).
517. ORP 2001, Kharligarh, Dist. Balangir, Early Historic settlement, Salzau, 2003 (2003i).
518. ORP 2001, Narla/Asurgarh, Dist. Kalahandi Early Historic fortification, Salzau, 2003 (2003h).
519. ORP 2001, Haldipali, Dist. Sonapur, Iron Age – Early Historic period, Salzau, 2003 (2003g).
520. K. Højgaard – P. Yule, Dentitions from Sankarjang, Orissa, Ninth International Conference of South Asian Archaeologists in Western Europe, Venice, 07–12 July 1987 (1987d).
521. M. Gaudiello – P. Yule, Mifsas Bahri (Tigray, Ethiopia) 2013–16, 21st Rencontres Sabéennes, Toulouse, 8–10 June 2017 (2017o).

Exhibitions

522. Himyar – ein vergessenes Reich in Südarabien (Himyar – a forgotten empire in South Arabia), travelling exhibition, opens at the Univ. Museum, Heidelberg 10 July – 22 October 2012; Univ. Münster, June – September 2013; Univ. Würzburg May–June 2015.
523. Ṣafār and Ḥimyar, Univ. of Heidelberg, Institute for Prehistory and Near Eastern Archaeology 18 June–18 July 2002.
524. Permanent Exhibition, Ṣafār Museum/Yemen, 04 Apr. 2002–.
525. Die Römer und Franken in der Gemeinde Nettersheim, Informationshaus Gemeinde Nettersheim 1983–1994.

Television & Radio Interviews

526. The Man with the Crown, BBC, 02 Jan. 2013, 07:15–20.
527. Zafar-Ausstellung, SWR3, 12 June 2012.
528. Archäologie in Zafar/Yemen, Campus TV, 04 June 2004 (available in HeiDOK and in internet).
URL: <https://archiv.ub.uni-heidelberg.de/volltextserver/view/divisions/i-70800/2005.html>

529. P. Yule – G. Weisgerber – H. Roth – C. Schroeder, Turmgräber in Oman, Deutschlandfunk, Forschung Aktuell, 01 Dec. 1991, 16:30–17:00.
530. Interview Paul Yule: "Considering Zafar to be a Christian settlement is like calling ancient Rome the same thing", Mediterraneo Antigo, 13. Jan. 2013.
URL: English - <http://www.mediterraneoantigo.com/2013/01/interview-paul-yule-considering-zafar.html>
URL Spanish - <http://www.mediterraneoantigo.com/2013/01/entrevista-con-paul-yule-decir-que.html>

Translation

531. Selected work of Walter Dostal relating to Arabia
532. Gerd Weisgerber, "... und Kupfer in Oman" – das Oman-Projekt des Deutschen Bergbau-Museums, *Der Anschnitt* 32,2-3, 1980, 62–110.
533. Dieter Eckstein, Walter Liese, Josef Stieber, Wood supply in the prehistoric copper mining in Oman, *Naturwissenschaftliche Rundschau* 40, 1987, 426–30, 2020b
URL: https://www.academia.edu/42001155/2020b_Eckstein_et_al_1987_wood_supply
534. *Prepress book production, Dieter Schlingloff, *Fortified cities of ancient India, a comparative study*, London 2013.
535. D. Schlingloff, *Die altindische Stadt eine vergleichende Untersuchung*, *Arthashastra Studien*, Wiesbaden, 1969. Chapter II: Die Anlage einer Festung (durgavidhana) in WZKS 11, 1967, p. 44ff.; Das Schema der Stadt in den narrativen Ajantamalereien (into English), *Vanamala-Festschrift für Adalbert J. Gail*, Berlin 2006, 214–18.
536. I. Pini, Toward a glyptic chronology in Late Helladic III, in: *Die kretisch-mykenische Glyptik und ihre gegenwärtigen Probleme*, F. Matz (ed.), Bad Godesberg, 1974, 96–100. Appeared in the *Archaeological News*, V, 1, 1976, 1–2.
URL: <http://archiv.ub.uni-heidelberg.de/propylaeumdok/volltexte/2018/3807>

Mapping