

Literatur

- Arnaudow, Sadowetz: N. Arnaudow, Untersuchungen über Pflanzenreste aus den Ausgrabungen bei Sadowetz in Bulgarien. *Österreichische botanische Zeitschrift* 88, 1939, 58-61.
- Arobba, Ventimiglia: D. Arobba, Macroresti botanici rinvenuti nei livelli tardoantichi e medievali del Battistero della Cattedrale di Ventimiglia. *Rivista di Studi Liguri* 66, 2000, 197-212.
- Arobba/Murialdo, Analisi Palinologiche: D. Arobba / G. Murialdo, Le analisi palinologiche e paleocarpologiche. In: T. Mannoni / G. Murialdo (Hrsg.), S. Antonino: un insediamento fortificato nella Liguria bizantina. Collezione di Monografie Preistoriche ed Archeologiche 12 (Bordighera 2001) 627-638.
- Arobba/Caramiello/Palazzi, Finalborgo: D. Arobba / R. Caramiello / P. Palazzi, Ricerche archeobotaniche nell'abitato medievale di Finalborgo (Savona): primi risultati. *Archeologia Medievale* 30/2003, 247-258.
- Arthur, Village: P. Arthur, From Vicus to Village. Italian Landscapes, AD 400-1000. In: N. Christie (Hrsg.), Landscapes of Change: Rural Evolutions in Late Antiquity and the Early Middle Ages (Farnham 2004; London, New York 2016) 103-133. DOI: <https://doi.org/10.4324/9781315250915>.
- Arthur/Melissano, Supersano: P. Arthur / V. Melissano (Hrsg.), Supersano. Un paesaggio antico del Basso Salento (Galatina 2004).
- Arthur/Fiorentino/Grasso, Roads: P. Arthur / G. Fiorentino / A. Grasso, Roads to recovery: an investigation of early medieval agrarian strategies in Byzantine Italy in and around the eighth century. *Antiquity* 86, 2012, 444-455.
- Arthur/Fiorentino/Leo Imperiale, Supersano: P. Arthur / G. Fiorentino / M. Leo Imperiale, L'insediamento in Loc. Scorpo (Supersano, LE) nel VII-VIII secolo. La scoperta di un paesaggio di età altomedievale. *Archeologia Medievale* 35/2008, 365-380.
- Ashkenazi/Avni/Avni, Negev Highlands: E. Ashkenazi / Y. Avni / G. Avni, A comprehensive characterization of ancient desert agricultural systems in the Negev Highlands of Israel. *Journal of Arid Environments* 86, 2012, 55-64.
- Augenti u. a., Classe: A. Augenti / M. Bondi / M. Carra / E. Cirelli / C. Malaguti / M. Rizzi, Indagini archeologiche a Classe (scavi 2004): primi risultati sulle fasi di età altomedievale e dati archeobotanici. In: R. Francovich / M. Valenti (Hrsg.), IV Congresso Nazionale di Archeologia Medievale (San Galgano, Chiusdino [SI], 26-30 settembre 2006) (Firenze 2006) 124-131.
- Baeten u. a., Sagalassos: J. Baeten / E. Marinova / V. Laet / P. Degryse / D. Vos, Faecal biomarker and archaeobotanical analyses of sediments from a public latrine shed new light in ruralisation in Sagalassos, Turkey. *Journal of Archaeological Science* 39, 2012, 1143-1159.
- Bahr u. a., Black Sea: A. Bahr / F. Lamy / H. Arz / H. Kuhlmann / G. Wefer, Late glacial to Holocene climate and sedimentation history in the NW Black Sea. *Marine Geology* 214, 2005, 309-322.
- Bakker u. a., Sagalassos: J. Bakker / E. Paulissen / D. Kaniewski / V. Leat / G. Verstraeten / M. Wealkens, Man, vegetation and climate during the Holocene in the territory of Sagalassos, Western Taurus Mountains, SW Turkey. *Vegetation History and Archaeobotany* 21, 2012, 249-266.
- Barker, Deserts: G. Barker, A tale of two deserts. Contrasting desertification histories on Rome's desert frontiers. *World Archaeology* 33, 2002, 488-507.
- Wadi Faynan: G. Barker, The desert and the sown. Nomad-farmer interactions in the Wadi Faynan, southern Jordan. *Journal of Arid Environments* 86, 2012, 82-96.
- Baron/Reuter/Marković, Rethinking: H. Baron / A. Reuter / N. Marković, Rethinking ruralization in terms of resilience: Subsistence strategies in sixth-century Caričin Grad in the light of plant and animal bone finds. *Quaternary International* 499, 2019, 112-128.
- Bartlett, Fruits: H. Bartlett, Fruits and other Plants. In: A. Boak (Hrsg.), Karanis: the temples, coin hoards, botanical and zoological reports; seasons 1. University of Michigan Studies, Humanistic Series 30 (Ann Arbor 1933) 88.
- Bavant, Illyricum: B. Bavant, La ville dans le nord de l'Illyricum (Pannonie, Mésie I, Dacie et Dardanie). In: Villes et peuplement dans l'Illyricum protobyzantin. Actes du colloque organisé par l'école française de Rome (Rome, 12-14 mai 1982). Collection de l'École Française de Rome 77 (Rome 1984) 245-288.
- Caričin Grad: B. Bavant, Caričin Grad and the Changes in the Nature of Urbanism in the Central Balkans in the Sixth Century. In: A. Poulter (Hrsg.), The transition to late antiquity. On the Danube and beyond. Proceedings of the British Academy 141 (Oxford 2007) 337-374.
- Bavant/Ivanišević, Caričin Grad 1999 et 2000: B. Bavant / V. Ivanišević, Caričin Grad (Yougoslavie). Les campagnes de fouille de 1999 et 2000. *Mélanges de l'École Française de Rome. Moyen-Âge* 112, 2000, 1087-1094.
- Caričin Grad 2001: B. Bavant / V. Ivanišević, Caričin Grad (Yougoslavie). La campagne de fouille de 2001. *Mélanges de l'École Française de Rome. Moyen-Âge* 113, 2001, 963-969.
- Caričin Grad 2002: B. Bavant / V. Ivanišević, Caričin Grad (Yougoslavie). Les campagnes de fouille de 2002. *Mélanges de l'École Française de Rome. Moyen-Âge* 114, 2002, 1095-1102.
- Caričin Grad 2004 et 2005: B. Bavant / V. Ivanišević, Caričin Grad (Serbie). Les campagnes de fouille de 2004 et 2005. *Mélanges de l'École française de Rome. Moyen-Âge* 117, Caričin Grad 2004 et 2005, 791-796.
- Iustiniana Prima: B. Bavant / V. Ivanišević, Iustiniana Prima – Caričin Grad (Leskovac 2006).
- Iustiniana Prima: B. Bavant / V. Ivanišević, Iustiniana Prima (Caričin Grad) – Eine spätantike Stadt vom Reißbrett. In: U. Brandl / M. Vasić (Hrsg.), Roms Erbe auf dem Balkan. Spätantike Kaiservillen und Stadt-

- anlagen in Serbien. Zaberns Bildbände zur Archäologie, Sonderbände der Antiken Welt (Mainz am Rhein 2007) 108-129.
- Bavant/Kondić/Spieser, Caričin Grad II: B. Bavant / V. Kondić / J.-M. Spieser, Caričin Grad II: le quartier sud-ouest de la ville haute. Collection de l'École Française de Rome 75 (Belgrade, Rome 1990).
- Beaumont, Climate and hydrology: P. Beaumont, Climate and hydrology. In: G. Craig (Hrsg.), The agriculture of Egypt. Oxford Science Publications 3 (Oxford 1993) 16-38.
- Becker, Hausratte: K. Becker, *Rattus rattus* (Linnaeus, 1758) – Hausratte. In: J. Niethammer (Hrsg.), Handbuch der Säugetiere Europas (Wiesbaden 1978) 382-390.
- Becker/Kroll, Olynth: C. Becker / H. Kroll, Das Prähistorische Olynth: Ausgrabungen in der Toumba Agios Mamas 1994-1996: Ernährung und Rohstoffnutzung im Wandel. Prähistorische Archäologie in Südosteuropa 22 (Rahden/Westf. 2008).
- Behre, Haithabu: K.-E. Behre, Ernährung und Umwelt der wikingerzeitlichen Siedlung Haithabu. Die Ergebnisse der Untersuchungen an Pflanzenresten. Die Ausgrabungen in Haithabu 8 (Neumünster 1983).
- Bending/Colledge, Archaeobotanical assemblages: J. Bending / S. Colledge, The Archaeobotanical assemblages. In: J. Postgate (Hrsg.), Excavations at Kilise Tepe: 1994-98. From Bronze Age to Byzantine in Western Cilicia. McDonald Institute Monographs 30 (London 2007) 583.
- Benente, Stratigrafica: F. Benente, Lo scavo della Loggia: analisi della sequenza stratigrafica. In: C. Valardo (Hrsg.), Archeologia urbana a Savona: scavi e ricerche nel complesso monumentale del Priamàr. II. 1 Palazzo della Loggia (scavi 1969-1989). Collezione di Monografie Preistoriche ed Archeologiche 11 (Bordighera 2000-2001) 55-107.
- Bikić/Ivanišević, Pottery: V. Bikić / V. Ivanišević, Imported pottery in Central Illyricum – a case study: Caričin grad (Iustiniana Prima). In: RCRF (Hrsg.), Congressus vicesimus septimus Rei Cretariae Romanae Favtorvm Singidvni habitvs MMX. Rei Cretariae Romanae Favtorvm acta 42 (Bonn 2012) 41-49.
- Birk u. a., Caričin Grad: J. Birk / I. Bugarski / S. Fiedler / V. Ivanišević / H. Kroll / N. Marković / A. Reuter / C. Röhl / R. Schreg / A. Stamenković / S. Stamenković / M. Steinborn, An imperial town in a time of transition. Life, Environment, and Decline of Early Byzantine Caričin Grad. In: Multi-, inter- and transdisciplinary research in Landscape Archaeology. Proceedings of the 3rd International Landscape Archaeology Conference, 2014 (2016). LAC 2014 Proceedings. DOI: <https://dx.doi.org/10.5463/lac.2014.4>.
- Bond, Macrobotanical Remains: J. Bond, The Macrobotanical Remains. In: N. Benseddik (Hrsg.), Fouilles du forum de Cherchel 1977-1981. Bulletin d'Archéologie Algérienne, Supplément 6 (Alger 1993) 196-199.
- Borojević, Svetinja: K. Borojević, Analiza Ugljenisanog Semenja Sa Lokality Svetinja. Analyse des grains carbonisés du site Svetinja. Starinar 38, 1988, 65-72.
- Bouchaud/Jacqad/Martinoli, Petra: C. Bouchaud / C. Jacqad / D. Martinoli, Landscape use and fruit cultivation in Petra (Jordan) from Early Nabataean to Byzantine times (2nd century BC - 5th century AD). Vegetation History and Archaeobotany 26(2), 2017, 223-244.
- Bowman/Rogan, Agriculture: A. Bowman / E. Rogan, Agriculture in Egypt from Pharaonic to Modern Times. Proceedings of the British Academy 96, 1999, 1-32.
- Bryant/Murry, Amphora contents: V. Bryant / R. Murry, Preliminary analysis of amphora contents. In: G. Bass / F. van Doorninck (Hrsg.), Yassı Ada I. A Seventh-Century Byzantine Shipwreck. Nautical Archaeology Series 1 (College Station 1982) 327-331.
- Buysse, Botanical remains: J. Buysse, The botanical remains. In: A. G. Poulter (Hrsg.), Nicopolis ad Istrum III: A late Roman and early Byzantine City: the Finds and the biological Remains. Reports of the Research Committee of the Society of Antiquaries of London 67 (Oxford 2007) 260-292.
- Cappers, Archaeobotanical Remains 1996: R. Cappers, Archaeobotanical Remains. In: S. Sidebotham / W. Wendrich (Hrsg.), Berenike 1995. Preliminary report of the 1995 excavations at Berenike (Egyptian Red Sea Coast) and the survey of the Eastern Desert. Centre of Non-Western Studies Publications, Special Series 2 (Leiden 1996) 319-336.
- Archaeobotanical Remains 1999: R. Cappers, The Archaeobotanical Remains. In: S. Sidebotham / F. Aldsworth (Hrsg.), Berenike 1997: report of the 1997 excavations at Berenike an the survey of the Egyptian eastern Desert, including excavations at Shenshef. Centre of Non-Western Studies Publications 4 (Leiden 1999) 299-305.
- Karanis: R. Cappers, Onderzoek aan plantenresten uit Grieks-Romeins Karanis (Fayum, Egypte): Een doorstart na 70 Jaar. Palaeo-Aktueel 16, 2004, 89-95.
- Roman Foodprints: R. Cappers, Roman Foodprints at Berenike: Archaeobotanical Evidence of Subsistence and Trade in the eastern Desert of Egypt. Monograph Series 55 (Los Angeles 2006).
- Subsistence: R. Cappers, Botanical Contribution to the Analysis of Subsistence at Berenike. In: O. E. Kaper (Hrsg.), Life on the Fringe: Living in the Southern Egyptian Deserts during the Roman and early-Byzantine Periods. Centre of Non-Western Studies Publications 71 = Contributions by the Nederlands/Vlaams Instituut in Cairo 2 (Leiden 1998) 75-86.
- Caracuta u. a., Dating: V. Caracuta / G. Fiorentino / M. Turchiano / G. Volpe, Dating Historical Contexts: Issues, Plant Material, and Methods to Date the Late Roman Site of Faragola, Apulia (SE Italy). Radiocarbon 56(2), 2014, 679-690.
- Faragola: V. Caracuta / G. Fiorentino / M. Turchiano / G. Volpe, Processi di formazione di due discariche altomedievali nel sito di Faragola. Il contributo dell'analisi archeobotanica. European Journal of Post-Classical Archaeologies 2/2012, 225-246.
- Cârciumaru, Consideratii paleobotanice 1984: M. Cârciumaru, Consideratii paleobotanice si contributi la agricultura geto-dacilor. Thraco-Dacica 5, 1984, 171-176.
- Consideratii paleobotanice 1985: M. Cârciumaru, Consideratii paleobotanice si contributi la agricultura geto-dacilor (III). Thraco-Dacica 6, 1985, 182-188.
- Consideratii paleobotanice 1983: M. Cârciumaru, Consideratii paleobotanice so contributi la agricultura geto-dacilor. Thraco-Dacica 4, 1983, 126-134.
- Paleoetnobotanica: M. Cârciumaru, Paleoetnobotanica. Studii în preistoria și protoistoria României (Iași 1996).
- Cartwright, Charcoal: C. Cartwright, The Charcoal and desiccated Wood. In: K. Politis (Hrsg.), The Sanctuary of Lot at Deir 'Ain 'Abata in Jordan: excavations 1988-2003. American Center of Oriental Research Publications 7 (Amman 2012) 511-517.
- Cook, Fayum: R. Cook, Landscapes of Irrigation in the Ptolemaic and Roman Fayum: Interdisciplinary Archaeological Survey and Excavation Near Kom Aushim (Ancient Karanis), Egypt [unpubl. PhD Thesis, 2011].

- Cordova, Crimea: C. Cordova, *Crimea and the Black Sea: An Environmental history* (London, New York 2016).
- Cordova/Lehman, Environmental change: C. Cordova / P. Lehman, Holocene environmental change in southwestern Crimea (Ukraine) in pollen and soil records. *The Holocene* 15(2), 2005, 263-277.
- Cottini/Rottoli, Reperti archeobotanici: M. Cottini / M. Rottoli, Reperti archeobotanici. In: C. Varaldo (Hrsg.), *Archeologia urbana a Savona: scavi e ricerche nel complesso monumentale del Priamàr. II. 1 Palazzo della Loggia (scavi 1969-1989). Collezione di Monografie Preistoriche ed Archeologiche* 11 (Bordighera 2000-2001) 519-528.
- Crawford, Food: P. Crawford, *Food for a Roman Legion. The Plant Remains from el-Lejjun*. In: T. Parker (Hrsg.), *The Roman frontier in central Jordan: interim report on the Limes Arabicus Project, 1980-1985. BAR International Series* 340, 2 (Oxford 1987) 691-704.
- Plant Remains: P. Crawford, *The Plant Remains*. In: Parker, *Roman* 453-461.
- Dalby, Geoponika: A. Dalby, *Geoponika farm work. A modern translation of the Roman and Byzantine farming handbook* (Totnes 2011).
- Davidescu, Hinova: M. Davidescu, *Sapaturile arheologice din castrul roman de la Hinova. Drobeta 4*, 1980, 77-86.
- Decker, Plants: M. Decker, *Plants and Progress. Rethinking the Islamic Agricultural Revolution. Journal of World History* 20(2), 2009, 187-206.
- Tilling: M. Decker, *Tilling the Hateful Earth. Agricultural Production and Trade in the Late Antique East. Oxford Studies in Byzantium* (Oxford 2009).
- Effenberger, Pflanzennutzung: H. Effenberger, *Pflanzennutzung und Ausbreitungswege von Innovationen im Pflanzenbau der Nord-europäischen Bronzezeit und angrenzender Regionen. Studien zur nordeuropäischen Bronzezeit* 4 (Mainz 2017).
- Ellenberg, Zeigerwerte: H. Ellenberg, *Zeigerwerte der Gefäßpflanzen Mitteleuropas. Scripta Geobotanica* 18 (Göttingen 2001).
- Fiorentino, Ricerche: G. Fiorentino, *Ricerche archeobotaniche e paleo-ambientali*. In: P. Arthur (Hrsg.), *Da Apigliano a Martano. Tre anni di archeologia medioevale (1997-1999)* (Galatina 1999) 54-56.
- Supersano: G. Fiorentino, *Il bosco di Belvedere a Supersano: un esempio di archeologia forestale, tra archeologia del paesaggio ed archeologia ambientale*. In: P. Arthur / V. Melissano (Hrsg.), *Supersano. Un paesaggio antico del Basso Salento* (Galatina 2004) 20-28.
- Flint-Hamilton, Legumes: K. Flint-Hamilton, *Legumes in Ancient Greece and Rome: Food, Medicine, or Poison? Hesperia: The Journal of the American School of Classical Studies at Athens* 68(3), 1999, 371-385.
- Ford/Miller, Palaeobotany: R. Ford / N. Miller, *Palaeobotany I*. In: J. Humphrey (Hrsg.), *Excavations at Carthage 1976 conducted by the University of Michigan* 4 (Ann Arbor 1978) 181-189.
- Fornite u.a., Sergilla: S. Fornite / H. Pessin / V. Roitel / G. Willcox, *Les restes végétaux carbonisés de Sergilla: Rapport archéobotanique intermédiaire* [unpubl. Report].
- Fuller u.a., Isotopic Reconstruction: B. Fuller / B. De Cupere / E. Marinova / W. van Neer / M. Waelkens / M. Richards, *Isotopic Reconstruction of Human Diet and Animal Husbandry Practices During the Classical-Hellenistic, Imperial, and Byzantine Periods at Sagalassos, Turkey. American Journal of Physical Anthropology* 149(2), 2012, 157-171.
- Gilliland, Palaeobotany: D. Gilliland, *Palaeobotany and palaeoenvironment*. In: O. LaBianca / L. Lacelle (Hrsg.), *Environmental foundations: studies of climatological, geological, hydrological, and phytological conditions in Hesban and Vicinity. Hesban 2* (Berrien Springs MI 1986) 123-142.
- Giorgi, Plant Remains 1999: J. Giorgi, *Plant Remains from the Sediments of the Inner Harbour (area I14)*. In: K. Holum / A. Raban / J. Patrich (Hrsg.), *Caesarea papers 2: Herod's temple, the provincial governor's Praetorium and granaries, the later harbor, a gold coin hoard, and other studies. Journal of Roman Archaeology, Supplementary Series* 35 (Portsmouth 1999) 353-356.
- Plant Remains 2012: J. Giorgi, *The plant remains*. In: C. Lightfoot / E. A. Ivison (Hrsg.), *Amorium Reports 3: The Lower City Enclosure. Finds Reports and Technical Studies* (Istanbul 2012) 395-418.
- Gorham, Bozburun: L. Gorham, *The Archaeobotany of the Bozburun Byzantine Shipwreck* (Ann Arbor 2000).
- Grasso, Supersano: A. Grasso, *Analisi archeobotaniche a Supersano (LE): una comunità autosufficiente? European Journal of Post-Classical Archaeologies* 1, 2011, 297-308.
- Grasso/Fiorentino, L'ambiente vegetale: A. Grasso / G. Fiorentino, *L'ambiente vegetale: risultati delle nuove analisi archeobotaniche*. In: P. Arthur / B. Bruno (Hrsg.), *Apigliano. Un villaggio bizantino e medievale in Terra d'Otranto. L'ambiente, il villaggio, la popolazione* (Galatina 2009) 53-56.
- Grinter, Gradishte: P. Grinter, *Palaeobotanical Research at Gradishte. A Unique Insight into the Economy of a Late Roman, Early Byzantine Defended Site*. In: L. Słokoska (Hrsg.), *The Roman and Late Roman City. The international conference, Veliko Turnovo, 26-30. Juli 2000* (Sofia 2002) 69-70.
- Granary: P. Grinter, *Grappling with the Granary. Context issues at Dichin*. In: L. Lavan / E. Swift / T. Putzeys (Hrsg.), *Objects in Context, Objects in Use: Material Spatiality in Late Antiquity. Late Antique Archaeology* 7 (Leiden 2007) 707-711.
- Seeds: P. Grinter, *Seeds of destruction: conflagration in the grain stores of Dichin*. In: A. Poulter (Hrsg.), *The transition to late antiquity. On the Danube and beyond. Proceedings of the British Academy* 141 (Oxford 2007) 281-285.
- Gyulai, Hungary: F. Gyulai, *Archaeobotany in Hungary. Seed, Fruit, Food and Beverage Remains in the Carpathian Basin from the Neolithic to the Late Middle Ages* (Budapest 2010).
- Rye: F. Gyulai, *Archaeobotanical overview of rye (*Secale cereale* L.) in the Carpathian-basin I. from the beginning until the Roman age. Columella* 1(2), 2014, 25-36.
- Hadas, Irrigation: G. Hadas, *Ancient agricultural irrigation systems in the oasis of Ein Gedi, Dead Sea, Israel. Journal of Arid Environments* 86, 2012, 75-81.
- Hadidi, Catalogue: M. Hadidi, *Catalogue of the archaeobotanical specimens in Cairo University Herbarium: 2. Abu Sha'ar site, Red Sea coast-Egypt; season 1991. Taekholmia Publications from Cairo University Herbarium* 17, 1997, 47-60.
- Hadidi/Amer, Palaeobotany: M. Hadidi / W. Amer, *The palaeobotany of Abu Sha'ar site (AD 400-700) Red Sea Coast; Egypt. Taekholmia publications from Cairo University Herbarium* 16, 1996, 31-44.
- Hajnalova, Krivina: E. Hajnalova, *Archäobotanische Funde aus Krivina*. In: ZIAGA (Hrsg.), *Iatrus-Krivina Spätantike Befestigung und frühmittelalterliche Siedlung an der unteren Donau: Band II: Ergebnisse der*

- Ausgrabungen 1966-1973. Schriften zur Geschichte und Kultur der Antike 2 (Berlin 1982) 207-236.
- Haldon, Towns: J. Haldon, Towns, Tax and Transformation. State, Cities and their Hinterlands in the East Roman World, c. 500-800. In: G. Brogiolo (Hrsg.), Towns and their territories between Late Antiquity and the Early Middle Ages. The Transformation of the Roman World 9 (Leiden 2000) 141-172.
- Hather/Peña-Chocarro/Sidell, Turnip: J. Hather / L. Peña-Chocarro / E. Sidell, Turnip Remains from Byzantine Sparta. *Economic Botany* 46(4), 1992, 395-400.
- Helbæk, Crops: H. Helbæk, Late Bronze Age and Byzantine crops at Beycesultan in Anatolia. *Anatolian Studies* 11, 1961, 77-97.
- Hirschfeld, Change: Y. Hirschfeld, A Climatic Change in the Early Byzantine Period? Some Archaeological Evidence. *Palestine Exploration Quarterly* 136(2), 2004, 133-149.
- Shivta: Y. Hirschfeld, Social aspects of the late-antique village of Shivta. *Journal of Roman archaeology* 16, 2003, 395-408.
- Hjohlman u. a., Pyrgouthi: J. Hjohlman / A. Penttinen / B. Wells, Pyrgouthi: a rural site in the Berbati valley from the early Iron Age to Late Antiquity; excavations by the Swedish Institute at Athens 1995 and 1997. *Skrifter utgivna av Svenska institutet i Athen 4° 52* (Stockholm 2005).
- Hoffman, Palaeobotany: E. Hoffman, Palaeobotany II: plant remains from Vandal and Byzantine deposits in three cisterns. In: J. H. Humphrey (Hrsg.), *Excavations at Carthage 1977 conducted by the University of Michigan 6* (Ann Arbor 1981) 259-268.
- Hopf, Athenian Agora: M. Hopf, Plant remains from the Athenian Agora, Neolithic to Byzantine. In: S. Immerwahr (Hrsg.), *The Athenian Agora. The Athenian agora: results of excavations 13* (Princeton 1971) 267-269.
- Kulturpflanzen: M. Hopf, Frühe Kulturpflanzen aus Bulgarien. *Jahrbuch des Römisch-Germanischen Zentralmuseums* 20, 1973, 1-55.
- Hoppe, Farming: C. Hoppe, A thousand years of farming. Agricultural practices from the Byzantine to early Ottoman period at Khirbet Faris, the Kerak Plateau, Jordan [unpub. PhD Thesis, 1999].
- Issar/Ginat/Zohar, Shifts: A. Issar / H. Ginat / M. Zohar, Shifts from desert to inhabited terrain in the arid part of the Middle East, a function of climate changes. *Journal of Arid Environments* 86, 2012, 5-11.
- Ivanišević, Caričin Grad: V. Ivanišević, Caričin Grad (Justiniana Prima): A New-Discovered City for a »New« Society. In: S. Marjanović-Dušanić (Hrsg.), *Proceedings of the 23rd International Congress of Byzantine Studies, Belgrade, 22-27 August 2016. Plenary papers* (Belgrade 2016) 107-126.
- Illyricum: V. Ivanišević, Late Antique cities and their environment in Northern Illyricum. In: F. Daim / J. Drauschke (Hrsg.), *Hinter den Mauern und auf dem offenen Land. Leben im Byzantinischen Reich Byzanz zwischen Orient und Okzident 3* (Mainz 2016) 89-99.
- Lower Town: V. Ivanišević, Caričin Grad. The Fortifications and the Inramural Housing in the Lower Town. In: F. Daim / J. Drauschke (Hrsg.), *Byzanz – das Römerreich im Mittelalter. Monographien des Römisch-Germanischen Zentralmuseums* 84, 1 (Mainz 2011) 747-775.
- Urban Planning: V. Ivanišević, Nova saznanja o urbanizmu Caričinog grada (New Insight into Urban Planning of Caričin Grad). *Starinar* 66, 2016, 143-160.
- Ivanišević/Bavant, Caričin Grad 2011: V. Ivanišević / B. Bavant, Caričin grad – arhološka istraživanja u 2011. godini. In: D. Antonović / S. Golubović / V. Bikić (Hrsg.), *Arheologija u Srbiji. Projekti arheološkog instituta u 2011. godini* (Beograd 2012) 96-99.
- Ivanišević/Bavant/Bugarski, Caričin Grad 2012: V. Ivanišević / B. Bavant / I. Bugarski, Caričin grad – arheološka istraživanja u 2012. godini. In: D. Antonović / S. Golubović / V. Bikić (Hrsg.), *Arheologija u Srbiji. Projekti arheološkog instituta u 2012. godini* (Beograd 2014) 82-85.
- Ivanišević/Stamenković, Fortifications: V. Ivanišević / S. Stamenković, Late Roman Fortifications in the Leskovac Basin in Relation to Urban Centres. *Starinar* 64, 2014, 219-230.
- Jackson, Kilise Tepe: M. Jackson, The Kilise Tepe in the Byzantine Era. In: J. Postgate (Hrsg.), *Excavations at Kilise Tepe: 1994-98. From Bronze Age to Byzantine in Western Cilicia. McDonald Institute Monographs* 30 (London 2007) 19-29.
- Northwest Corner: M. Jackson, The Northwest Corner. In: J. Postgate (Hrsg.), *Excavations at Kilise Tepe: 1994-98. From Bronze Age to Byzantine in Western Cilicia. McDonald Institute Monographs* 30 (London 2007) 199-210.
- Jacomet/Kreuz, Archäobotanik: S. Jacomet / A. Kreuz, Archäobotanik. Aufgaben, Methoden und Ergebnisse vegetations- und agrargeschichtlicher Forschung. *Uni-Taschenbücher* 8158 (Stuttgart 1999).
- Kamash, Irrigation: Z. Kamash, Irrigation technology, society and environment in the Roman Near East. *Journal of Arid Environments* 86, 2012, 65-74.
- Kästner/Jäger/Schubert, Segetalpflanzen: A. Kästner / E. Jäger / R. Schubert, *Handbuch der Segetalpflanzen Mitteleuropas* (Wien, New York 2001).
- Körber-Grohne, Nutzpflanzen: U. Körber-Grohne, *Nutzpflanzen in Deutschland. Kulturgeschichte und Biologie* (Stuttgart 1988).
- Pflaumen: U. Körber-Grohne, *Pflaumen, Kirschpflaumen, Schlehen. Heutige Pflanzen und ihre Geschichte seit der Frühzeit* (Stuttgart 1996).
- Kreuz, Vertreibung: A. Kreuz, *Vertreibung aus dem Paradies? Archäobiologische Ergebnisse zum Frühneolithikum im westlichen Mitteleuropa. Bericht der Römisch-Germanischen Kommission* 91, 2010 (2012), 23-196.
- Kroll, Roggen: H. Kroll, Byzantinischer Roggen von Agios Mamas, Chalkidiki. *Byzantinische Zeitschrift* 92, 1999, 474-478.
- Tiere: H. Kroll, *Tiere im Byzantinischen Reich: Archäozoologische Forschungen im Überblick. Monographien des Römisch-Germanischen Zentralmuseums* 87 (Mainz 2010).
- Kroll/Reed/Falkenstein, Archäobotanik: H. Kroll / K. Reed / F. Falkenstein, *Die Archäobotanik. Feudvar 3* (Würzburg 2016).
- Lacelle, Ecology: L. Lacelle, Ecology of the Flora of Tell Hesban and Area Jordan. In: O. S. LaBianca / L. Lacelle (Hrsg.), *Hesban 2. Environmental foundations* (Berrien Springs MI 1986) 99-119.
- Laiou/Morrisson, Economic History: A. Laiou / C. Morisson (Hrsg.), *The economic history of Byzantium: From the Seventh through the Fifteenth Century. Dumbarton Oaks Studies* 39 (Washington, D. C. 2007).
- Leighty, Cereals: C. Leighty, Cereals. In: A. Boak (Hrsg.), *Karanis: the temples, coin hoards, botanical and zoological reports; seasons 1. University of Michigan Studies, Humanistic Series* 30 (Ann Arbor 1933) 87-88.

- Leone/Mattingly, Landscapes: A. Leone / D. Mattingly, Vandal, Byzantine and Arab Rural Landscapes in North Africa. In: N. Christie (Hrsg.), Landscapes of Change: Rural Evolutions in Late Antiquity and the Early Middle Ages (Farnham 2004; London, New York 2016) 135-162. DOI: <https://doi.org/10.4324/9781315250915>.
- Lilie, Byzanz: R.-J. Lilie, Byzanz. Das zweite Rom (Berlin 2003).
- Lipshitz, Botanical Remains: N. Lipshitz, Botanical Remains. In: I. Beit-Arieh (Hrsg.), Tel Ira. Monograph Series of the Institute of Archaeology, Tel Aviv University 15 (Tel Aviv 1999) 476-479.
- Lyman, Taphonomy: R. Lyman, What Taphonomy Is, What it Isn't and Why Taphonomists Should Care about the Difference. Journal of Taphonomie 8(1), 2010.
- Maniatis, Olive Oil: G. Maniatis, The Byzantine Olive Oil Press Industry. Organization, Technology, Pricing Strategies. Byzantion 82, 2012, 259-277.
- Margaritis, Archaeobotanical Remains: E. Margaritis, Archaeobotanical Remains from the Agora's Byzantine Contexts: Wiener Lab Report. Newsletter of the American School of Classical Studies at Athens 56, 2006, 26.
- Margaritis/Jones, *Olea europaea*: E. Margaritis / M. Jones, Crop processing of *Olea europaea* L. An experimental approach for the interpretation of archaeobotanical olive remains. Vegetation History and Archaeobotany 17, 2008, 381-392.
- Marinova/Riehl, *Carthamus*: E. Marinova / S. Riehl, *Carthamus* species in the ancient Near East and south-eastern Europe. Archaeobotanical evidence for their distribution and use as a source of oil. Vegetation History and Archaeobotany 18, 2009, 341-349.
- Marinova u. a., Plant: E. Marinova / G. J. M. van Loon / M. De Meyer / H. Willems, Plant Economy and Land Use in Middle Egypt during the Late Antique / Early Islamic Period: Archaeobotanical Analysis of Mud Bricks and Mud Plasters from the Area of Dayr al-Barsha. Reports in African Archaeology 3, 2012, 120-136.
- Mattingly u. a., Al-Karak: G. Mattingly / L. Lawlor / J. Wineland / J. Pace / A. Bogaard / M. Charles, Al-Karak Resources Project 1997: Excavations at Khirbat al-Muḏaybi'. Annual of the Department of Antiquities in Jordan 43, 1999, 127-144.
- McCreery, Plant Remains: D. McCreery, Ancient Plant Remains. In: N. Lapp (Hrsg.), The excavations at Araq el-Emir. Annual of the American Schools of Oriental Research 47 (Cambridge MA 1983) 103-104.
- Medović, Arheoznanje: A. Medović, «Arheoznanje–arheoimanje» u poseti jednom sremačkom vikusu iz I ili II veka. Rad Muzeja Vojvodine 52, 2010, 101-111.
- Gamzigradski: A. Medović, Gamzigradski ratari – dva koraka napred, jedan korak nazad. Rad Muzeja Vojvodine 50, 2008, 151-173.
- Hissar: A. Medović, Late Bronze Age Economy at the Early Iron Age Hill Fort Settlement Hissar? Rad Muzeja Vojvodine 54, 2012, 105-118.
- Viminacium: A. Medović, Viminacium. Roman Agriculture on Serbian Soil? Archaeology and Science 9, 2013, 95-99.
- Meyer, Life: C. Meyer, Life at Ancient Bir Umm Fawakhir. In: C. Meyer (Hrsg.), Bir Umm Fawakhir 3. Oriental Institute Publications (Chicago IL 2014) 129-139.
- Milinković, Stadt: M. Milinković, Stadt oder »Stadt«: Frühbyzantinische Siedlungsstrukturen im nördlichen Illyricum. In: J. Henning (Hrsg.), Post-Roman towns, trade and settlement in Europe and Byzantium 2: Byzantium, Pliska, and the Balkans. Millennium-Studien 5, 2 (Berlin, New York 2007) 159-191.
- Miller, Gritille: N. Miller, VI Patterns of Agriculture and Land Use at Medieval Gritille. In: S. Redford (Hrsg.), The Archaeology of the Frontier in the Medieval Near East: Excavations at Gritille, Turkey. Archaeological Institute of America Monographs 3 (Philadelphia 1998) 211-252.
- Neef, Iatrus: R. Neef, Archäobotanische Untersuchungen im spätantiken Iatrus / Krivina (Grabungskampagnen 1992-2000). In: G. Bülow / N. Benecke (Hrsg.), Iatrus-Krivina: spätantike Befestigung und frühmittelalterliche Siedlung an der unteren Donau. Limesforschungen 6 (Mainz 2007) 415-445.
- Nesbitt, Grains: M. Nesbitt, Grains. In: G. Prance / M. Nesbitt (Hrsg.), The cultural history of plants (New York 2005) 45-60.
- Oberdorfer, Exkursionsflora 2001: E. Oberdorfer, Pflanzensoziologische Exkursionsflora für Deutschland und angrenzende Gebiete (Stuttgart 2001).
- Oybak-Dönmez, Plant Remains: E. Oybak-Dönmez, Prehistoric and Medieval Plant Remains from Two Sites on the Euphrates, South-eastern Turkey. Turkish Journal of Botany 30, 2006, 11-38.
- Archaeobotanical Studies: E. Oybak-Dönmez, Archaeobotanical Studies at the Marmaray and Metro Excavations in Istanbul. In: U. Kocabas (Hrsg.), Istanbul Archaeological Museums Proceedings of the 1st Symposium on Marmaray-Metro Salvage Excavations, 5th-6th May 2008 (Istanbul 2010) 233-248.
- Palmer, Botanical Remains: C. Palmer, The Botanical Remains. In: A. Mohamedie (Hrsg.), Fouilles de Sétif: 1977-1984. Bulletin d'Archéologie Algérienne, Supplément 5 (Alger 1991) 260-267.
- Parker, Introduction: S. Parker, Introduction. In: Parker, Roman 5-22.
- Roman: S. Parker (Hrsg.), The Roman frontier in central Jordan 2 (Washington, D. C. 2006).
- Pashkevich, Paleaobotanical Investigations: G. Pashkevich, Paleaobotanical Investigations at Chersonesos. The Study of Ancient Territories: Chersonesos and Metaponto, 2004. Annual Report Institute of Classical Archaeology University of Texas at Austin 2004, 19-26.
- Piskin/Tatbul, Archaeobotany: E. Piskin / M. Tatbul, Archaeobotany at Komana: Byzantine Plant Use at a Rural Cornucopia. In: D. Erciyas / M. Tatbul (Hrsg.), The Medieval Settlement at Komana. Komana'da Ortaçağ Yerlesimi. Yerlesim Arkeolojisi Serisi 5 (Istanbul 2015) 139-166.
- Plarre, Granary weevil: R. Plarre, An attempt to reconstruct the natural and cultural history of the granary weevil, *Sitophilus granarius* (Coleoptera. Curculionidae). Eur. J. Entomol. 107, 2010, 1-11.
- Politis, Sanctuary: K. Politis (Hrsg.), The Sanctuary of Lot at Deir 'Ain 'Abata in Jordan: excavations 1988-2003. American Center of Oriental Research Publications 7 (Amman 2012).
- Popova, Palaeobotanical: T. Popova, Palaeobotanical and anthracological analysis from the Roman Town Nicopolis ad Istrum and Late Antique Hillfort of Dichin (Northern Bulgaria). Archaeologia Bulgarica 3(2), 1999, 69-75.
- Popova/Marinova, Archaeobotanical: T. Popova / E. Marinova, Archaeobotanical and Anthracological analysis of the Roman and Early Byzantine Castle Abritus in North-Eastern Bulgaria: Some Palaeoethnobotanical and Environmental Aspects. Archaeologia Bulgarica 4(2), 2000, 49-58.

- Poulter, Cataclysm: A. Poulter, Cataclysm on the Lower Danube. The Destruction of a Complex Roman Landscape. In: N. Christie (Hrsg.), *Landscapes of Change: Rural Evolutions in Late Antiquity and the Early Middle Ages* (Farnham 2004; London, New York 2016) 223-253. DOI: <https://doi.org/10.4324/9781315250915>.
- Transition: A. Poulter, The Transition to Late Antiquity. In: A. Poulter (Hrsg.), *The Transition to late Antiquity, on the Danube and Beyond*. *Proceedings of the British Academy* 141 (Oxford 2007) 1-50.
- Preiser-Kapeller, Byzanz: J. Preiser-Kapeller, Byzanz 395 bis 602. In: F. Daim (Hrsg.), *Byzanz. Historisch-kulturwissenschaftliches Handbuch. Der Neue Pauly Supplemente* 11 (Stuttgart 2016) 1-61.
- Rabinowitz/Sedikova/Henneberg, Daily Life: A. Rabinowitz / L. Sedikova / R. Henneberg, Daily Life in a Provincial Late Byzantine City: Recent Multidisciplinary Research in the South Region of Tauric Chersonesos (Cherson). In: F. Daim / J. Drauschke (Hrsg.), *Byzanz – das Römerreich im Mittelalter. Monographien des Römisch-Germanischen Zentralmuseums* 84, 1 (Mainz 2011) 425-478.
- Ramsay, Archaeobotanical Remains: J. Ramsay, Archaeobotanical Remains from Caesarea: the 1997 and 1998 seasons. In: K. G. Holum (Hrsg.), *Caesarea reports and studies: excavations 1995-2007 within the Old City and the ancient harbor. BAR International Series* 1748 (Oxford 2008) 201-208.
- Plant: J. Ramsay, Plant Remains. In: J. P. Oleson / R. Schick, *Humayma Excavation Project, 2: Nabatean Campground and Necropolis, Byzantine Churches, and Early Islamic Domestic Structures* (Boston 2014) 353-360.
- Trade: J. Ramsay, Trade or Trash: an examination of the archaeobotanical remains from the Byzantine harbour at Caesarea Maritima, Israel. *The International Journal of Nautical Archaeology* 39(2), 2010, 376-382.
- Ramsay/Bedal, Garden: J. Ramsay / L.-A. Bedal, Garden variety seeds? Botanical remains from the Petra Garden and Pool Complex. *Vegetation History and Archaeobotany* 24(5), 2015, 621-634.
- Ramsay/Holum, Archaeobotanical Analysis: J. Ramsay / K. Holum, An archaeobotanical analysis of the Islamic period occupation at Caesarea Maritima, Israel. *Vegetation History and Archaeobotany* 24, 2017, 655-671.
- Ramsay/Smith, Desert: J. Ramsay / A. Smith, Desert agriculture at Bir Madhkur: The first archaeobotanical evidence to support the timing and scale of agriculture during the Late Roman/Byzantine period in the hinterland of Petra. *Journal of Arid Environments* 99, 2013, 51-63.
- Ramsay/Tepper, Signs: J. Ramsay / Y. Tepper, Signs from a green desert: a preliminary examination of the archaeobotanical remains from a Byzantine dovecote near Shivta, Israel. *Vegetation History and Archaeobotany* 19, 2010, 235-242.
- Ramsay/Wilson, Furnerary Dining: J. Ramsay / R. Wilson, Furnerary Dining in Early Byzantine Sicily: Archaeobotanical Evidence from Kaukana. *Mediterranean Archaeology* 26, 2013, 81-93.
- Rösch u. a., Landnutzung: M. Rösch / E. Fischer / H. Müller / M. Sillmann / H.-P. Stika, Botanische Untersuchungen zur eisenzeitlichen Landnutzung im südlichen Mitteleuropa. In: D. Krause (Hrsg.), *Frühe Zentralisierungs- und Urbanisierungsprozesse. Zur Genese und Entwicklung frühkeltischer Fürstentümer und ihres territorialen Umlandes; Kolloquium des DFG-Schwerpunktprogramms 1171 in Blaubeuren, 9.-11. Oktober 2006. Forschungen und Berichte zur Vor- und Frühgeschichte in Baden-Württemberg* 101 (Stuttgart 2008) 319-348.
- Rowan, Olive Oil: E. Rowan, Olive Oil Pressing Waste as a Fuel Source in Antiquity. *American Journal of Archaeology* 119(4), 2015, 465-482.
- Rowley-Conwy, Nubia: P. Rowley-Conwy, Nubia AD 0-550 and the Islamic agricultural Revolution. Preliminary botanical evidence from Qasr-Ibrim, Egyptian Nubia. *Archéologie du Nil Moyen* 3, 1989, 131-138.
- Sorghum*: P. Rowley-Conwy, *Sorghum* from Qasr-Ibrim, Egyptian Nubia, c. 800 BC - AD 1811: a preliminary study. In: J. Renfrew (Hrsg.), *New light on early farming: recent developments in palaeoethnobotany* (Edinburgh 1991) 191-212.
- Saradi, Byzantine: E. Saradi (Hrsg.), *The Byzantine city in the sixth century. Literary images and historical reality* (Athens 2006).
- Sarantis, Justinian: A. Sarantis, Justinian's balkan wars: campaigns, diplomacy and development in Illyricum, Thrace and the Northern World A.D. 527-65. *Arca: Classical and Medieval Texts, Papers and Monographs* 53 (Prenton 2016).
- Military: A. Sarantis, Military Encounters and Diplomatic Affairs in the North Balkans during the Reigns of Anastasius and Justinian. In: A. Sarantis / N. Christie (Hrsg.), *War and Warfare in Late Antiquity. Late Antique Archaeology* 8.2 (Leiden, Boston 2013) 759-808.
- Sarpaki, Pyrgouthi: A. Sarpaki, The archaeobotanical material from the site of Pyrgouthi in the Berbati Valley. The seeds. In: Hjohlman u. a., *Pyrgouthi* 313-341.
- Schlipf, Landwirtschaft: J. Schlipf, *Populäres Handbuch der Landwirtschaft für den praktischen Landwirth nach dem gegenwärtigen Standpunkte der Fortschritte im Acker-, Wiesen- und Weinbau, in der Obstbaumzucht, der Rindvieh-, Schaf-, Pferde-, Schweine- und Bienenzucht* (Reutlingen 1847).
- Schreg u. a., Wirtschaftliche Ressourcen: R. Schreg / J. Birk / S. Fiedler / H. Kroll / N. Marković / A. Reuter / C. Röhl / M. Steinborn, *Wirtschaftliche Ressourcen und soziales Kapital. Gründung und Unterhalt der Kaiserstadt Iustiniana Prima. Mitteilungen der DGAMN: Ressourcen. Mitteilungen der Deutschen Gesellschaft für Archäologie des Mittelalters und der Neuzeit* 29, 2016, 9-20.
- Schreiner, Byzanz: P. Schreiner, Byzanz 565-1453. *Oldenbourg Grundriss der Geschichte* 22 (München 42011).
- Smith, Çadır Höyük: A. Smith, Plant Use at Çadır Höyük, Central Anatolia. *Anatolica* 33, 2007, 169-184.
- Smith, Fuel: W. Smith, Fuel for Thought: Archaeobotanical Evidence for the Use of Alternatives to Wood Fuel in Late Antique North Africa. *Journal of Mediterranean Archaeology* 11(2), 1998, 191-205.
- Environmental sampling: W. Smith, Environmental sampling (1990-1994). In: L. Stirling / D. Mattingly / N. Lazreg (Hrsg.), *Leptiminos. Journal of Roman Archaeology, Supplementary Series* 41 (Portsmouth 2001) 420-441.
- Kom el-Nana: W. Smith, *Archaeobotanical Investigations of Agriculture at Late Antique Kom el-Nana (Tell el-Amara)* (London 2003).
- Floral Remains: W. Smith, Floral Remains. In: C. Meyer (Hrsg.), *Bir Umm Fawakhir* 3. *Oriental Institute Publications* (Chicago IL 2014) 97-110.
- Snively, Iustiniana Prima: C. Snively, Iustiniana Prima (Caričin Grad). *Reallexikon für Antike und Christentum* 19, 2001, 638-668.
- Stathakopoulos, Famine: D. Stathakopoulos, Famine and Pestilence in the Late Roman and Early Byzantine Empire. *A Systematic Survey of Subsistence Crises and Epidemics. Birmingham Byzantine and Ottoman Studies* 9 (Florence 2004).

- Stika/Heiss, Landwirtschaft: H. Stika / A. Heiss, Bronzezeitliche Landwirtschaft in Europa. Der Versuch einer Gesamtdarstellung des Forschungsstandes. In: K.-H. Willroth (Hrsg.), Siedlungen der älteren Bronzezeit. Beiträge zur Siedlungsarchäologie und Paläoökologie des zweiten vorchristlichen Jahrtausends in Südkandinavien, Norddeutschland und den Niederlanden; Workshop vom 7. bis 9. April 2011 in Sankelmark. Studien zur nordeuropäischen Bronzezeit 1, 1 (Neumünster 2013) 189-222.
- Strati, Vatopedion: A. Strati, Die Forschungsgrabung zur byzantinischen Metichoï Agiou Georgiou des Klosters Vatopedion. In: B. Hänsel / I. Aslanēs (Hrsg.), Das prähistorische Olynth. Ausgrabungen in der Toumba Agios Mamas 1994-1996; die Grabung und der Baubefund. Prähistorische Archäologie in Südosteuropa 23 (Rahden/Westf. 2010) 441-457.
- Täckholm, Phoebammon: V. Täckholm, Botanical identification of the plant found at the monastery of Phoebammon. In: V. Täckholm (Hrsg.), Le monastère de Phoebammon dans la Thébaidé. Identifications botaniques, zoologiques et chimiques. Bulletin de la Société d'Archéologie Copte 3, 1961, 3-38.
- Tengberg, Garden cultivation: M. Tengberg, Beginnings and early history of date palm garden cultivation in the Middle East. Journal of Arid Environments 86, 2012, 139-147.
- Thanheiser, Kellis: U. Thanheiser, Plant remains from Kellis: first results. In: C. Hope / A. Mills (Hrsg.), Dakleh Oasis Project: Preliminary Reports on the 1992-1993 and 1993-1994 Field Seasons (Oxford 1999) 89-93.
- Thanheiser/Walter/Hope, Roman agriculture: U. Thanheiser / J. Walter / C. Hope, Roman agriculture and gardening in Egypt as seen from Kellis. In: C. Hope / C. Bowen (Hrsg.), Dakhle Oasis Project: Preliminary Reports on the 1994-1995 to 1998-1999 field Seasons (Oxford 2002) 299-331.
- Tutin u. a., Flora: T. Tutin / V. Heywood / N. Burges / D. Moore / D. Valentine / S. Walters / D. Webb, Flora Europaea (Cambridge 1964-1980).
- Valamoti/Moniaki/Karathanou, Pulses: S. Valamoti / A. Moniaki / A. Karathanou, An investigation of processing and consumption of pulses among prehistoric societies. Archaeobotanical, experimental and ethnographic evidence from Greece. Vegetation History and Archaeobotany 20, 2011, 381-396.
- van der Veen, Formation: M. van der Veen, Formation process of desiccated and carbonized plant remains – the identification of routine practice. Journal of Archaeological Science 34, 2007, 968-990.
- van der Veen/Grant/Barker, Agriculture: M. van der Veen / A. Grant / G. Barker, Romano-Lybian Agriculture: Crops and Animals. In: G. Barker (Hrsg.), Farming the Desert: Volume One: Synthesis (London 1996) 227-263.
- van Zeist, Botanical Remains: W. van Zeist, Botanical Remains. In: H. Hurst (Hrsg.), Excavations at Carthage. The British mission. British Academy Monographs in Archaeology 4 (Oxford 1994) 325.
- van Zeist/Bottema, Carthage: W. van Zeist / S. Bottema, Palaeobotanical studies of Carthage. A comparison between microscopic and macroscopic plant remains. CEDAC Carthage Bulletin 5, 1983, 18-22.
- van Zeist/Bottema/van der Veen, Diet: W. van Zeist / S. Bottema / M. van der Veen, Diet and Vegetation at Ancient Carthage: The Archaeobotanical Evidence (Groningen 2001).
- Vermeeren/Cappers, Berenike: C. Vermeeren / R. T. J. Cappers, Ethnographic and archaeobotanical evidence of local cultivation of plants in Roman Berenike and Shenshef (Red Sea coast, Egypt). BIAxial 140, 2002, 1-14.
- Ward, Plant Remains: C. Ward, Plant Remains. In: G. Bass (Hrsg.), Serçe Limani: an eleventh-century shipwreck (College Station 2004) 493-511.
- Wasylikowa/van der Veen, Watermelon: K. Wasylikowa / M. van der Veen, An archaeobotanical contribution to the history of watermelon, *Citrullus lanatus* (Thunb.) Matsum. & Nakai (syn. *C. vulgaris* Schrad.). Vegetation History and Archaeobotany 13, 2004, 213-217.
- Wasylikowa u. a., East-Central Europe: K. Wasylikowa / M. Cărciumaru / E. Hajnalova / B. Hartyanyi / G. Pashkevich / Z. Yanushevich, East-Central Europe. In: W. van Zeist / K. Wasylikowa / K.-E. Behre (Hrsg.), Progress in the Old World Palaeoethnobotany (Rotterdam 1991) 207-239.
- Watson, Innovation: A. Watson, Agricultural Innovation in the Early Islamic world. The diffusion of crops and farming techniques 700-1100 (Cambridge 1983).
- Weber/Fuller, Millets: S. Weber / D. Fuller, Millets and their Role in Early Agriculture. Pragdhara 18, 2008, 69-90.
- Wickham, Early Middle Ages: C. Wickham, Framing the Early Middle Ages. Europe and the Mediterranean 400-800 (New York 2005).
- Willcox, Bosra: G. Willcox, L'économie végétale à Bosra et à Si. Résultats d'analyse de restes végétaux carbonisés des périodes romaine, byzantine et islamique. In: G. 'Amir / J. Dentzer-Feydy (Hrsg.), Hauran II. Vol. I. Bibliothèque archéologique et historique: BAH / Institut Français du Proche-Orient (Beyrouth 2003) 177-195.
- Willerding, Unkräuter: U. Willerding, Zur Geschichte der Unkräuter Mitteleuropas. Göttinger Schriften zur Vor- und Frühgeschichte 22 (Neumünster 1986).
- Willis, Vegetational history: K. Willis, The vegetational history of the Balkans. Quaternary Science Reviews 13, 1994, 769-788.
- Winlock/Crum, Monastery: H. Winlock / W. Crum, The Monastery of Epiphanius at Thebes 1: The archaeological material. – The literary material. Publications of the Metropolitan museum of art Egyptian expedition 3 (New York 1973).
- Zohary, Middle East: M. Zohary, Geobotanical foundations of the Middle East. Geobotanica Selecta 3 (Stuttgart 1973).
- Zohary/Hopf, Domestication: D. Zohary / M. Hopf, Domestication of Plants in the Old World. The origin and spread of cultivated plants in West Asia, Europe and the Nile Valley (Oxford 1994).