

- Allaby, R. G., C. Stevens, L. Lucas, O. Maeda, and D. Q Fuller. 2017. Geographic mosaics and changing rates of cereal domestication. *Phil. Trans. R. Soc. B* 372, 1735: 20160429
- Allen SE 2002. Palaeoethnobotany: Preliminary Results. *Sha'ar Hagolan I: Neolithic Art in Context*, eds Garfinkel Y, Miller MA (Oxbow Books, Oxford), pp 236–246.
- Arranz-Otaegui, A., S. Colledge, J. J. Ibanez and L. Zapata. 2016a. Crop husbandry activities and wild plant gathering, use and consumption at the EPPNB Tell Qarassa North (south Syria). *Vegetation History and Archaeobotany* 25,6: 629-645.
- Arranz-Otaegui, A., S. Colledge, L. Zapata, L. C. Teira-Mayolini and J. J. Ibanez. 2016b. Regional diversity on the timing for the initial appearance of cereal cultivation and domestication in southwest Asia. *Proceedings of the National Academy of Sciences* 113 (49): 14001-14006
- Asouti E. and D. Q. Fuller. 2013. A contextual approach to the emergence of agriculture in southwest Asia: Reconstructing early Neolithic plant-food production. *Current Anthropology* 54(3):299–345.
- Bakhteyev, F. K., and Z. V. Yanushevich. 1980. Discoveries of cultivated plants in the early farming settlements of Yarim-Tepe I and Yarim-Tepe II in northern Iraq. *Journal of Archaeological Science* 7:167–178.
- Bar-Yosef, O. 1985. *A cave in the desert: Nahal Hemar*. Jerusalem: Israel Museum
- Bernbeck R and Pollock S (2003) The biography of an Early Halaf Village: Fistikli Höyük 1999-2000. *Istanbul Mitteilungen* 53: 9-77.
- Bogaard, Amy, Dragana Filipović, Andrew Fairbairn, Laura Green, Elizabeth Stroud, Dorian Q Fuller and Michael Charles (2017). Agricultural innovation and resilience in a long-lived early farming community: the 1500-year sequence at Neolithic-early Chalcolithic Çatalhöyük, central Anatolia. *Anatolian Studies* 67: 1-28
- Bökönyi S (1977) *Animal Remains from the Kermanshah Valley, Iran*, British Archaeological Reports Supplementary Series 34, Oxford, 1977.
- Colledge, S. 2001. *Plant exploitation on Epipalaeolithic and early Neolithic sites in the Levant*. British Archaeological Reports, International Series 986. Oxford: Archaeopress.
- Colledge S (2003) The charred plant remains in three of the pits. In: Peltenburg EJ (ed) *The colonisation and settlement of Cyprus: investigations at Kissonerga-Mylothkia 1976–1996*. Paul Astroms Forlag, Svedalen, Colledge, S., and J. Conolly. 2010. Reassessing the evidence for the cultivation of wild crops during the Younger Dryas at Tell Abu Hureyra, Syria. *Environmental Archaeology* 15:124–138
- Colledge, S., and J. Conolly. 2018. Plant domestication, production intensification and food storage at Pre-Pottery Neolithic A Dhra. *Levant*: 1-17. DOI: 10.1080/00758914.2018.1424746
- Costantini L and L. Constantini-Biasini. 1985. Agriculture in Baluchistan between the 7th and 3rd Millenium BC. *Newsletter of Baluchistan Studies* 2: 16-37.
- Edwards, P. C., J. Meadows, G. Sayej, and M. Westaway. 2004. From the PPNA to the PPNB: new views from the southern Levant after excavations at Zahrat adh-Dhra' 2 in Jordan. *Paléorient* 30(2):21–60.
- Ekstrom, H. 2000. Archaeobotanical remains from the 1998 and 1999 seasons at Tell Kurdu. (part of "Tell Kurdu excavations 1999," by K.A. Vener et al., pp. 31-117." *Anatolica* 26: 80-83 + 94.
- Fairbairn, A., E. Asouti, J. Near, and D. Martinoli. 2002. Macro-botanical evidence for plant use at Neolithic Çatalhöyük, south-central Anatolia, Turkey. *Vegetation History and Archaeobotany* 11:41–54.
- Fairbairn, A. S., E. Jenkins, D. Baird and G. Jacobsen. 2014. 9th millennium plant subsistence in the central Anatolian highlands: new evidence from Pınarbaşı, Karaman Province, central Anatolia. *Journal of Archaeological Science* 41: 801-812

- Ferrio, J.P., G. Arab, R. Buxó, E. Guerrero d, M. Molist, J. Voltas, and J.L. Araus. 2012. Agricultural expansion and settlement economy in Tell Halula (Mid-Euphrates valley): A diachronic study from early Neolithic to present. *Journal of Arid Environments* 86: 104-112.
- Fuller, D. Q., T. Denham, M. Arroyo-Kalin, L. Lucas, C. J. Stevens, L. Qin, R. G. Allaby and M. D. Purugganan. 2014. Convergent evolution and parallelism in plant domestication revealed by an expanding archaeological record. *Proceedings of the National Academy of Sciences* 111 (17): 6147-6152.
- Garfinkel, Y. 1987. Yiftahel: A Neolithic village from the seventh millennium BC in Lower Galilee, Israel. *Journal of Field Archaeology* 14:199–212.
- Garfinkel, Y., M. E. Kislev, and D. Zohary. 1988. Lentil in the Pre-Pottery Neolithic B Yiftahel: additional evidence of its early domestication. *Israel Journal of Botany* 37:49–51.
- Hansen, J. 1989. Khirokitia plant remains: preliminary report (1980–1981, 1983). In: Le Brun A (ed) *Fouilles récentes a Khirokitia (Chypre), 1983–1986*. Editions Recherche sur les Civilisations, Paris, pp 235–250
- Hansen, J. 1994. Khirokitia plant remains: preliminary report (1986, 1988–1990). In: Le Brun A (ed) *Fouilles récentes a Khirokitia (Chypre), 1988–1990*. Editions Recherche sur les Civilisations, Paris, pp 393–409
- Hansen, J. 2005. Flora. In: Todd I (ed) *Vasilikos Valley Project 7: excavations at Kalavassos–Tenta*. Paul Astroms Forlag, Savedalen, pp 323–341
- Hartmann-Shenkman, A., M. Kislev, E. Galili, Y. Melamed, and E. Weiss. 2015. Invading a new niche: obligatory weeds at Neolithic Atlit-Yam, Israel. *Vegetation History and Archaeobotany* 24: 9-18
- Helbaek, H. 1960. The palaeoethnobotany of the Near East and Europe. In *Prehistoric investigations in Iraqi Kurdistan*. R. J. Braidwood and B. Howe, eds. Pp. 99–118. Chicago: University of Chicago Press.
- Helbaek, H. 1965. Early Hassunan Vegetable Remains at es-Sawwan near Samarra. *Sumer* 20: 45-48.
- Helbaek, H. 1969. Plant collecting, dry-farming and irrigation agriculture in prehistoric Deh Luran. In *Prehistory and human ecology of the Deh Luran Plain*. F. Hole, K. V. Flannery, and J. A. Neely, eds. Pp. 383–426. Ann Arbor, MI: Museum of Anthropology, University of Michigan.
- Helbaek, H. 1970. The plant husbandry of Hacilar. In *Excavations at Hacilar*. J. Mellaart, ed. Pp. 189–244. Edinburgh: Edinburgh University Press.
- Helbaek, H. 1972a. Traces of Plant Remains in the Early Ceramic Site of Umm Dabaghiyah. *Iraq* 34(1): 17-19.
- Helbaek H. 1972b. Samarran irrigation agriculture at Choga Mami in Iraq. *Iraq* 34(1):35–48.
- Hillman, G. C. 1972. The plant remains. [In French, D. H. Excavations at Can Hasan III 1969-1970, pp. 181-190]. In *Papers in economic prehistory*. E. S. Higgs, ed. Pp. 180–190. Cambridge: Cambridge University Press.
- Hillman, G. C. 1978. On the origins of domestic rye-*Secale cereale*. The finds from aceramic Can Hasan III in Turkey. *Anatolian Studies* 28:157–174.
- Hillman, G. C. 2000. Abu Hureyra 1: The Epipalaeolithic. In *Village on the Euphrates. From foraging to farming at Abu Hureyra*. A. M. T. Moore, G. C. Hillman, and A. J. Legge, eds. Pp. 327–398. New York: Oxford University Press.
- Hole F (1977) *Studies in the Archeological History of the Deh Luran Plain: The excavation of Chagha Sefid* (Museum of Anthropology, University of Michigan, Ann Arbor).

- Hopf, M. 1983. Appendix B: Jericho plant remains. In *Excavations at Jericho, vol. 5. The pottery phases of the tell and other finds*. K. M. Kenyon, and T. A. Holland, eds. Pp. 576–621. London: British School of Archaeology in Jerusalem.
- Hopf, M., and O. Bar-Yosef. 1987. Plant remains from Hayonim Cave. *Paléorient* 13:117–120.
- Hubbard, R. N. L. B. 1990. Archaeobotany of Abdul Hosein. The carbonized seeds from Tepe Abdul Hosein: results of preliminary analyses. In *Tepe Abdul Hosein. A Neolithic site in western Iran. Excavations 1978*. J. Pullar, ed. Pp. 217–221. British Archaeological Reports, International Series 563. Oxford: Archaeopress.
- Kennedy, A. 2007. The plant macrofossils. In *The early prehistory of Wadi Faynan, southern Jordan*. B. Finlayson, and S. Mithen, eds. Pp. 420–428. Levant Supplementary Series 4. Oxford: Oxbow.
- Kislev, M. E. 1985. Early Neolithic horsebean from Yiftahel, Israel. *Science* 228:319-320.
- Kislev, M. E. 1988. Nahal Hemar cave, desiccated plant remains: an interim report. *'Atiqot* 18:76-81.
- Kislev, M. E. 1997. Early agriculture and palaeoecology of Netiv Hagdud. In *An early Neolithic village in the Jordan valley*. O. Bar-Yosef and A. Gopher, eds. Pp. 209–236. Cambridge, MA: Peabody Museum of Archaeology and Ethnology, Harvard University.
- Kislev, M. and A. Hartmann. 2012. Food Crops from Nahal Zehora II. In: *Village Communities of the Pottery Neolithic Period in the Menashe Hills, Israel, Archaeological Investigations at the Sites of Nahal Zehora*, ed. Avi Gopher, pp. 1321-1326. Insitute of Archaeology, Tel Aviv University, Tel Aviv.
- Kislev, M. E., E. Weiss, and A. Hartmann. 2004a. Impetus for sowing and the beginning of agriculture: ground collecting of wild cereals. *Proceedings of the National Academy of Sciences* 101:2692–2695.
- Kislev, M. E., A. Hartmann and E. Galili. 2004b. Archaeobotanical and archaeoentomological evidence from a well at Atlit-Yam indicates colder, more humid climate on the Israeli coast during the PPNC period. *Journal of Archaeological Science* 31: 1301-1310
- Kislev, M. E., A. Hartmann, and O. Bar-Yosef. 2006. Early domesticated fig in the Jordan Valley. *Science* 312:1372–1374.
- Lucas, L. 2014. *Crops, Culture, and Contact in Prehistoric Cyprus* (Archaeopress, Oxford).
- Lucas, L., S. Colledge, A. Simmons, D. Q. Fuller. 2012. Crop introduction and accelerated island evolution: Archaeobotanical evidence from 'Ais Yiorkis and Pre-Pottery Neolithic Cyprus. *Vegetation History and Archaeobotany* 21(2):117–129.
- Maeda, O., L. Lucas, F. Silva, K. I. Tanno and D. Q. Fuller. 2016. Narrowing the harvest: Increasing sickle investment and the rise of domesticated cereal agriculture in the Fertile Crescent. *Quaternary Science Reviews* 145: 226-237.
- Martinoli, D. 2004. Food plant use, temporal changes and site seasonally at Epipalaeolithic Öküzini and Karain B caves, southwest Anatolia, Turkey. *Paléorient* 30,2: 61-80.
- Martinoli, D. and M. Nesbitt. 2003. Plant stores at Neolithic Höyücek, southwest Turkey. *Anatolian Studies* 53:17–32.
- McCorrison, J. 1992. The Halaf environment and human activities in the Khabur drainage, Syria. *Journal of Field Archaeology* 19: 315-333.
- McCorrison, J. and S. Weisberg. 2002. Spatial and temporal variation in Mesopotamian agricultural practices in the Khabur Basin, Syrian Jazira. *Journal of Archaeological Science* 29(5): 485-498.
- Meadows, J. 2004. The earliest farmers? Archaeobotanical research at Pre-Pottery Neolithic A sites in Jordan. In *Studies in the history and archaeology of Jordan VIII: archaeological and*

- historical perspectives on society culture and identity*. F. al- Khraysheh, ed. Pp. 119–128. Amman: Department of Antiquities of Jordan.
- Melamed, Y., U. Plitzmann, and M. E. Kislev. 2008. *Vicia peregrina*: an edible early Neolithic legume. *Vegetation History and Archaeobotany* 17(suppl.1):S29–S34.
- Mellaart, J. 1975. *The Neolithic of the Near East*. London: Scribner
- Miller, N. F. 2003. Plant remains from the 1996 excavation. *Excavations at the prehistoric mound of Chogha Bonut, Khuzestan, Iran: seasons 1976/77, 1977/78, and 1996*, ed Alizadeh A (Oriental Institute of the University of Chicago, Chicago), pp 123–128.
- Miller, N. F. and Kimiaie, M. (2006). Some Plant Remains From The 2004 Excavations of Tall-e Mushki, Tall-e Jari A and B, and Tall-e Bakun A and B. In: *The Origins of State Organizations in prehistoric Highland Fars, Southern Iran. Excavations at Tall-e Bakun*, ed. Abbas Alizadeh, pp. 107-118. Oriental Institute Publications 128, Chicago.
- Miyake Y (2011) Salat Cami Yanı. A Pottery Neolithic site in the Tigris Valley. *The Neolithic in Turkey: New Excavations & New Research. The Tigris Basin*, eds Özdoğan M, Başgelen N, Kuniholm P (Archaeology & Art Publications, Istanbul), pp 129–149
- Miyake Y, Maeda O, Tanno K, Hongo H, Gündem CY (2012) New excavations at Hasankeyf Höyük: A 10th millennium cal. BC site on the Upper Tigris, southeast Anatolia. *Neo-Lithics* 1/12: 3–7
- Moffett, L. 2003. Wild and cultivated food plants and the evidence for crop processing activities. In: Parr PJ (ed.) *Excavations at Arjoune, Syria*. Oxford: Archaeopress, pp 241-250.
- de Moulins, D. 1997. *Agricultural changes at Euphrates and steppe sites in the mid-8th to the 6th millennium BC*. British Archaeological Reports, International Series 683. Oxford: Archaeopress.
- de Moulins, D. 2000. Abu Hureyra 2: Plant remains from the Neolithic. In *Village on the Euphrates. From foraging to farming at Abu Hureyra*. A. M. T. Moore, G. C. Hillman, and A. J. Legge, eds. Pp. 399-416. New York: Oxford University Press.
- Murray, M. A. 2003. The plant remains. In: Peltenburg EJ (ed) *The colonisation and settlement of Cyprus: investigations at Kissonerga-Mylouthkia 1976–1996*. Paul Astroms Forlag, Svedalen, pp 59–71
- Neef, R. 1991. Plant Remains from Archaeological Sites in Lowland Iraq: Tell el 'Oueili. In *'Oueili, Travaux de 1985*, ed. J.-L. Huot, pp. 321-329. Paris: Editions Recherche sur les Civilisations.
- Neef, R. 2001. The Plant Remains. In *Jebel Abu Thawwad (er-Rumman), Central Jordan. The Late Neolithic and Early Bronze Age I Occupations*, ed Z.A. Kafafi, Berlin : Ex orient , pp. 203-209
- Neef, R. 2003. Overlooking the steppe forest: preliminary report on the botanical remains from early Neolithic Göbekli Tepe (southern Turkey). *Neo-Lithics* 2/03:13–15.
- Neef, R. 2004. Vegetation and plant husbandry. In *Basta 1. The human ecology*. H. J. Nissen, M. Muheisen, and H. G. K Gebel, eds. Pp. 55–71. Berlin: ex oriente.
- Nesbitt, M. 1992. VIII. A preliminary note on the charred plant remains. In *Nemrik 9. Prepottery Neolithic site in Iraq. Volume 2: House No 1/ 1A/ 1B*. S. K. Kozlowski, ed. P. 127. Warsaw: University of Warsaw.
- Nesbitt, M. 1998. Preliminary report on the plant remains from M'lefaat. *Cahiers de l' Euphrate* 8:232–233, 272.
- Pasternak, R. 1998. Investigation of botanical remains from Nevalı Çori, PPNB, Turkey: a short interim report. In *The origins of agriculture and crop domestication*. A. B. Damania, J. Valkoun, G. Willcox, and C. O. Qualset, eds. Pp. 170–177. Aleppo: International Center for Agricultural Research in Dry Areas.

- Renfrew, J. 1968. A note on the Neolithic grain from Can Hasan. *Anatolian Studies* 18:55–56.
- Riehl, S., M. Benz, N. J. Conard, H. Darabi, K. Deckers, H. F. Nashli, and M. Zeidi-Kulehparhec. 2012. Plant use in three Pre-Pottery Neolithic sites of the northern and eastern Fertile Crescent: a preliminary report. *Vegetation History and Archaeobotany* 21:95–106.
- Riehl S, M. Zeidi and N.J. Conard (2013) Emergence of agriculture in the foothills of the Zagros Mountains of Iran. *Science* 341(6141): 65–67.
- Riehl, S., Asouti, E., Karakaya, D., Starkovich, B.M., Zeidi, M., Conard, N.J., 2015. Resilience at the transition to agriculture: the long-term landscape and resource development at the Aceramic Neolithic tell site of Chogha Golan (Iran). *Biomed. Res. Int.* 2015 (532481). <http://dx.doi.org/10.1155/2015/532481>.
- Rollefson, G. O., A. H. Simmons, M. L. Donaldson, W. Gillespie, Z. Kafafi, I.-U. Köhler-Rollefson, E. McAdam, S. L. Rolston, and M. K. Tubb. 1985. Excavation of the Pre-Pottery Neolithic B village of 'Ain Ghazal (Jordan) 1983. *Mitteilungen der Deutschen Orientgesellschaft zu Berlin* 117:69–116.
- Rosen, A. 1989 Microbotanical Evidence for Cereals in Neolithic Levels at Tel Teo and Yiftahel in the Galilee, Israel. Mitekufat Haeven. *Journal of the Israel Prehistoric Society* 22: 68-77.
- Roustaei, K., M. Mashkour and M. Tengberg. 2015. Tappeh Sang-e Chakhmaq and the beginning of the Neolithic in north-east Iran. *Antiquity* 89 (345): 573-595
- Savard, M. 2005. *Epipalaeolithic to Early Neolithic Subsistence Strategies in the Northern Fertile Crescent: The Archaeobotanical Remains from Hallan Çemi, Demirköy, M'lefaat and Qermez Dere*. PhD Dissertation (University of Cambridge, Cambridge).
- Savard, M., M. Nesbitt, and M. K. Jones. 2006. The role of wild grasses in subsistence and sedentism: new evidence from the northern Fertile Crescent. *World Archaeology* 38:179–196.
- Smith K and L. Moffett. 2015. The charred plant remains. In: Parr PJ (ed.) *Excavations at Tell Nebi Mend, Syria. Volume 1*. Oxford: Oxbow Books, pp. 336-343.
- Tanno, K.-I., and G. Willcox. 2006a. How fast was wild wheat domesticated? *Science* 311:1886.
- Tanno, K.-I., and G. Willcox. 2006b. The origins of cultivation of *Cicer arietinum* L. and *Vicia faba* L.: early finds from Tell el-Kerkh, north-west Syria, late 10th millennium B.P. *Vegetation History and Archaeobotany* 15:197–204.
- Tengberg, M. 2004. Archaeobotanical analysis at Tepe Sialk. Results from the 2003/04 season. In: Malek Shahmirzadeh S (ed.) *The potters of Sialk. Sialk Reconsideration Project Report (3)*. Tehran: Iranian Center for Archaeological Research, pp. 25-32.
- Voigt, M. 1983). *Hajji Firuz Tepe, Iran: The Neolithic Settlement*. University of Pennsylvania, Philadelphia.
- Waines, J. and N. S. Price. 1977. Plant remains from Khirokitia in Cyprus. *Paléorient* 5, 281-284.
- Watson, P. J. And S. A. LeBlanc. 1990. *Girihaciyan: a Halafian site in southeastern Turkey*. Institute of Archaeology, University of California, Los Angeles.
- Weiss, E., M. E. Kislev, and A. Hartmann. 2006. Autonomous cultivation before domestication. *Science* 312:1608–1610.
- Wengrow, D., R. Carter, G. Brereton, M. Shepperson, S. J. Hamarashi, S. A. Saber, A. Bevan, D. Fuller, H. Himmelman, H. Sosnowska, L. Gonzalez Carretero. 2016. Gurga chiya and Tepe marani: new excavations in the Shahrizor plain, Iraqi Kurdistan. *Iraq* 78: 253-284.
- Whitlam, J., A. Bogaard, R. Matthews, W. Matthews, Y. Mohammadifar, H. Ilkhani, and M. Charles. 2018. Pre-agricultural plant management in the uplands of the central Zagros: the archaeobotanical evidence from Sheikh-e Abad. *Vegetation History and Archaeobotany* DOI: 10.1007/s00334-018-0675-x

- Willcox, G. 1996. Evidence for plant exploitation and vegetation history from three early Neolithic pre-pottery sites on the Euphrates (Syria). *Vegetation History and Archaeobotany* 5:143–152.
- Willcox, G. 1999. Agrarian change and the beginnings of cultivation in the Near East: evidence from wild progenitors, experimental cultivation and archaeobotanical data. In *The prehistory of food*. C. Gosden, and J. Hather, eds. Pp. 479–500. London: Routledge.
- Willcox, G., 2001. Presence des céréales dans le Néolithique précéramique de Shillourokambos à Chypre: Résultats de La Campagne 1999. *Paléorient* 26/1, 129-135.
- Willcox, G. 2002. Charred plant remains from a 10th millennium B.P. kitchen at Jerf el Ahmar (Syria). *Vegetation History and Archaeobotany* 11:55–60.
- Willcox, G. 2003. Chalcolithic Carbonised Cereals from Ubaid Burnt Storage Structures at Tell Kosak Shamali. Appendix by H. Pessin, Charcoal analysis from Tell Kosak Shamali. In *Tell Kosak Shamali II. The Archaeological Investigations on the Upper Euphrates, Syria. Chalcolithic Technology and Subsistence*, eds. Y. Nishiaki & T. Matsutani, pp. 267-270. The University of Tokyo, The University Museum UM UT Monograph 2, Tokyo
- Willcox, G. 2004. Measuring grain size and identifying Near Eastern cereal domestication: evidence from the Euphrates valley. *Journal of Archaeological Science* 31:145–150.
- Willcox, G. 2006. Maghzaliyeh 1979. Report available online at: <http://perso.wanadoo.fr/g.willcox/magzaliaseeds.htm> (Accessed 1 March 2010)
- Willcox, G. 2007. The adoption of farming and the beginnings of the Neolithic in the Euphrates valley: cereal exploitation between the 12th and 8th millennia cal BC. In *The origins and spread of domestic plants in Southwest Asia and Europe*. S. Colledge and J. Conolly, eds. Pp. 21-36. Walnut Creek, CA: Left Coast Press.
- Willcox, G. 2008. Nouvelles données archéobotaniques de Mureybet et la néolithisation du moyen Euphrate. In *Le site néolithique de Tell Mureybet (Syrie du Nord), en hommage à Jacques Cauvin*. J. Ibañez, ed. Pp. 103–114. British Archaeological Reports, International Series 1843(1). Oxford: Archaeopress.
- Willcox, G. 2012. Searching for the origins of arable weeds in the Near East. *Vegetation History and Archaeobotany* 21:163–167.
- Willcox, G., and S. Fornite. 1999. Impressions of wild cereal chaff in pisé from the tenth millennium at Jerf el Ahmar and Mureybet: northern Syria. *Vegetation History and Archaeobotany* 8:21–24.
- Willcox G. and L. Herveux. 2013 Late Pleistocene/early Holocene charred plant remains: preliminary report. In R.F. Mazurowski, Y. Kanjou (eds), *Tell Qaramel 1999-2007. Protoneolithic and Early Pre-pottery Neolithic Settlement in Northern Syria*. Pp. 120-130. Warsaw: PCMA
- Willcox G. and D. Stordeur. 2012 Large-scale cereal processing before domestication during the tenth millennium BC cal. in northern Syria. *Antiquity* 86(331): 99-114.
- Willcox, G., S. Fornite, and L. Herveux. 2008. Early Holocene cultivation before domestication in northern Syria. *Vegetation History and Archaeobotany* 17:313–325.
- Willcox, G., R. Buxo, and L. Herveux. 2009. Late Pleistocene and Early Holocene climate and the beginnings of cultivation in northern Syria. *Holocene* 19:151–158.
- Yener, K. A. C. Edens, J. Casana, B. Diebold, H. Ekstrom, M. Loyet, and R. Ozbalet. 2000. Tell Kurdu Excavations 1999. *Anatolica* 26:31–117.
- van Zeist, W. 1970. The Oriental Institute Excavations at Mureybet, Syria: preliminary report on the 1965 campaign Part III: The paleobotany. *Journal of Near Eastern Studies* 29(3):167–176.
- van Zeist, W. 1981. Plant remains from Cape Andreas—Kastros (Cyprus). In: Le Brun A (ed) *Un site néolithique précéramique. en Chypre: Cap Andreas-Kastros*, Recherche sur les grandes civilisations. Éditions. A.D.P.F, Paris, pp 95–99

- van Zeist, W. 1986. Appendix: Plant remains from Neolithic El Kowm, central Syria. In *A Neolithic village at Tell El Kowm in the Syrian desert*. R. H. Dorneman, ed. Pp. 65–68. Chicago: Oriental Institute.
- van Zeist, W. 1999. Evidence for agricultural change in the Balikh basin, northern Syria. In *The Prehistory of Food. Appetites for Change*. C. Gosden, and J. Hather, eds. Pp. 350–373. London: Routledge.
- van Zeist, W., and J. H. Bakker-Heeres. 1985. Archaeobotanical studies in the Levant 1. Neolithic sites in the Damascus Basin: Aswad, Ghoraifé, Ramad. *Palaeohistoria* 24:165–256.
- van Zeist, W., and J. H. Bakker-Heeres. 1986a. Archaeobotanical studies in the Levant 3. Late Palaeolithic Mureybet. *Palaeohistoria* 26:171–199.
- van Zeist, W., and J. H. Bakker-Heeres. 1986b. Archaeobotanical Studies in the Levant, 2. Neolithic and Halaf levels at Ras Shamra. *Palaeohistoria* 26:151–170.
- van Zeist, W., and H. Buitenhuis. 1983. A palaeobotanical study of Neolithic Erbaba, Turkey. *Anatolica* 10:47–89.
- van Zeist, W. A., and G. J. de Roller. 1992. The plant husbandry of aceramic Çayönü, SE Turkey. *Palaeohistoria* 33/34:65–96.
- van Zeist, W. A., and G. J. de Roller. 1995. Plant remains from Aşıklı Höyük, a pre-pottery Neolithic site in central Anatolia. *Vegetation History and Archaeobotany* 4:179–185.
- van Zeist, W., and G. J. de Roller. 2000. The plant remains. In *Tell Sabi Abyad II: The Prepottery Neolithic B settlement*. M. Verhoeven, and P. M. M. G. Akkermans, eds. Pp. 137–147. Istanbul: Nederlands Historisch-Archaeologisch Instituut.
- van Zeist, W., and W. Waterbolk-van Rooijen. 1985. The palaeobotany of Tell Bouqras, eastern Syria. *Paléorient* 11:131–147.
- van Zeist, W. and W. Waterbolk-van Rooijen 1995. Floral remains from Late Neolithic Ilipinar. The Ilipinar excavations 1. Five seasons of fieldwork in NW Anatolia, 1987-91. J. Roodenberg. Istanbul, Nederland Historical-Archaeological Institute: 159 - 166.
- van Zeist, W., P. E. L. Smith, R. M. Palfenier, M. Suwijn, and W. A. Casparie. 1986. An archaeobotanical study of Ganj Dareh Tepe, Iran. *Palaeohistoria* 26:201–224. Helbaek 1970
- Vigne J-D, F. Briois, A. Zazzo, I Carrère, J Daujat, J Guilaine. 2011. Preliminary data on a new early Pre-Pottery Neolithic site in Cyprus: Ayios Tychonas-Klimonas (ca. 8700 cal. BC). *Neolithics* 1/11:3–18.