

Millet, Rice and Farmers: Phytoliths as indicators of agricultural, social and ecological change in

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Agriculture, Ancient -- China -- Yangtze River Region. Bronze age -- China -- Yangtze River Region. Millet, rice and farmers: phytoliths as indicators of agricultural, social and ecological change in Neolithic and Bronze Age central China / Alison Ruth Weisskopf. Using phytolith data from archaeological sites in Henan, this study investigates changing crop choices, from broomcorn millet to foxtail millet to rice. Crop processing stages were interpreted by examination of differing proportions of phytoliths from crop husks, weed husks and crop and weed leaves to illustrate cultivation systems, harvesting and processing methods.

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