

Alternative versions of charts published in Comeau, R. and Burrow, S. (forthcoming) 'Corn-drying kilns in Wales: a review of the evidence'. *Archaeologia Cambrensis*, 170.

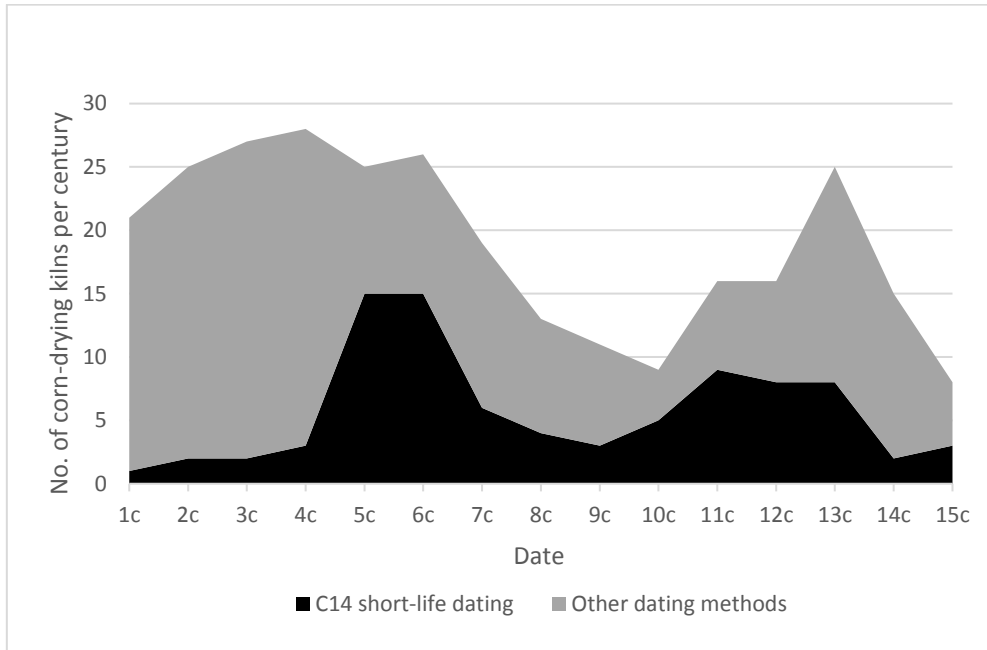


Fig. 3A. Dating by century of all types of corn-drying kilns in Wales

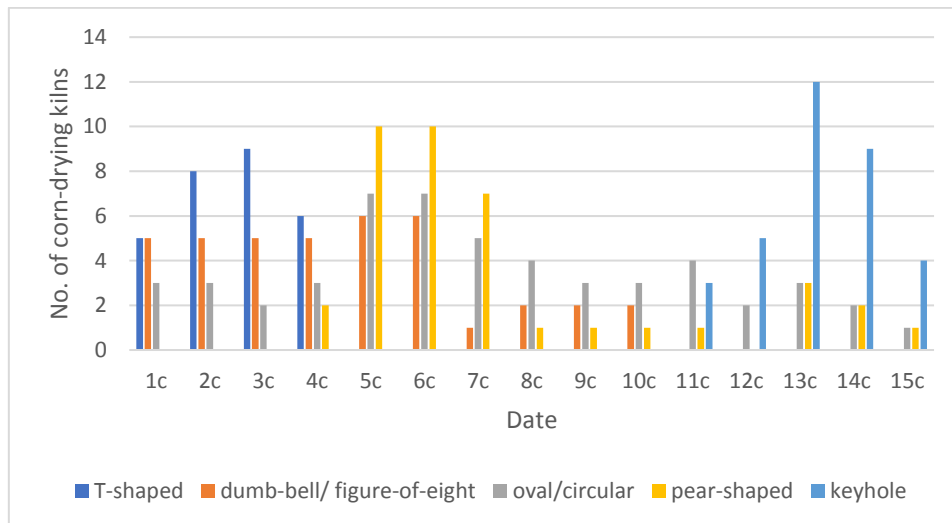


Fig. 3B. Dating by century of the main types of corn-drying kilns in Wales, for all dating methods

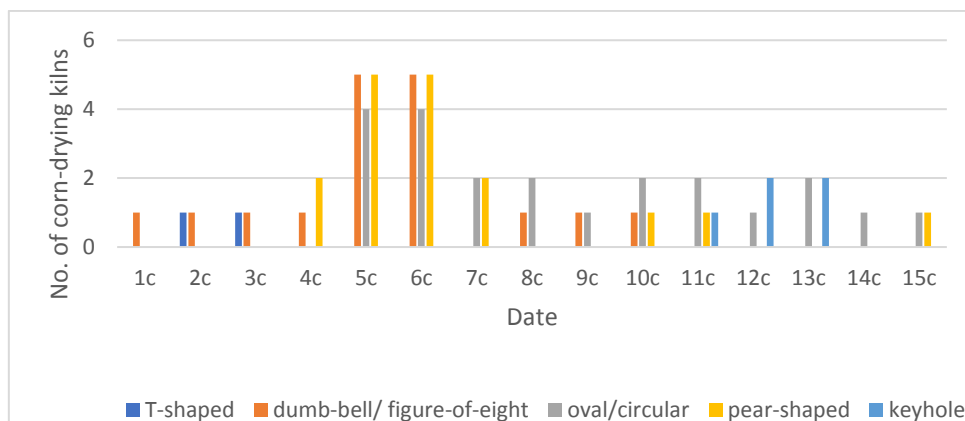


Fig. 3C. Dating by century of the main types of corn-drying kilns in Wales, using radiocarbon dates from short-life samples.

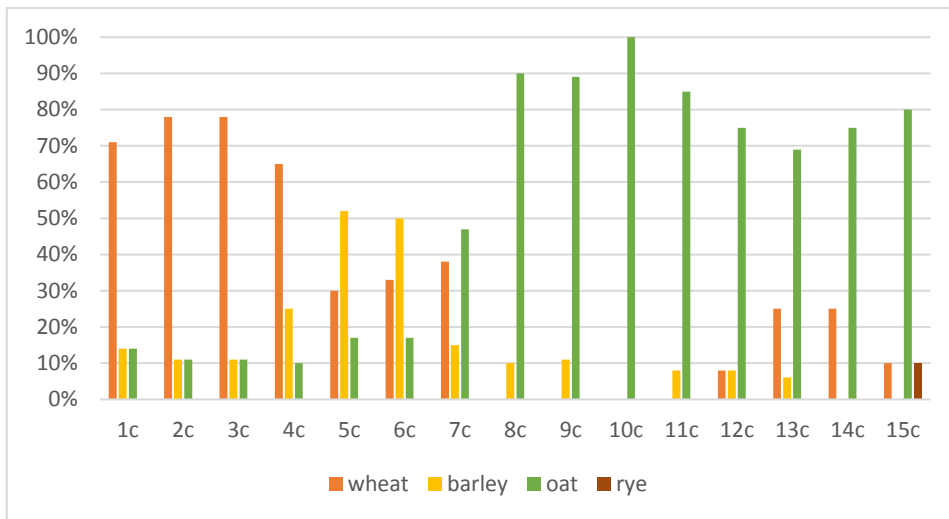


Fig. 9A. Dominant grain at all dated corn-drying kilns in Wales with archaeobotanical assemblages

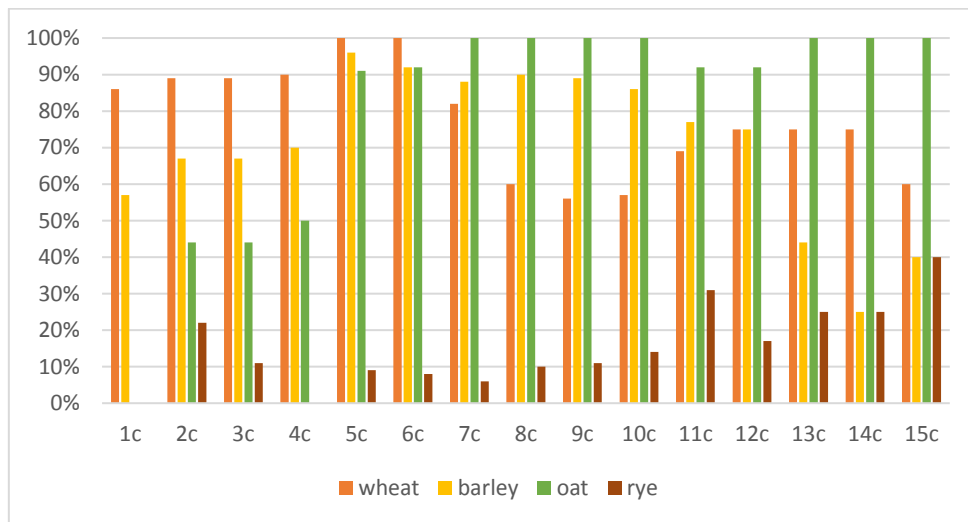


Fig. 9B. Grain presence at all dated corn-drying kilns with archaeobotanical assemblages, expressed as percentages of all corn-drying kilns with date ranges in that century

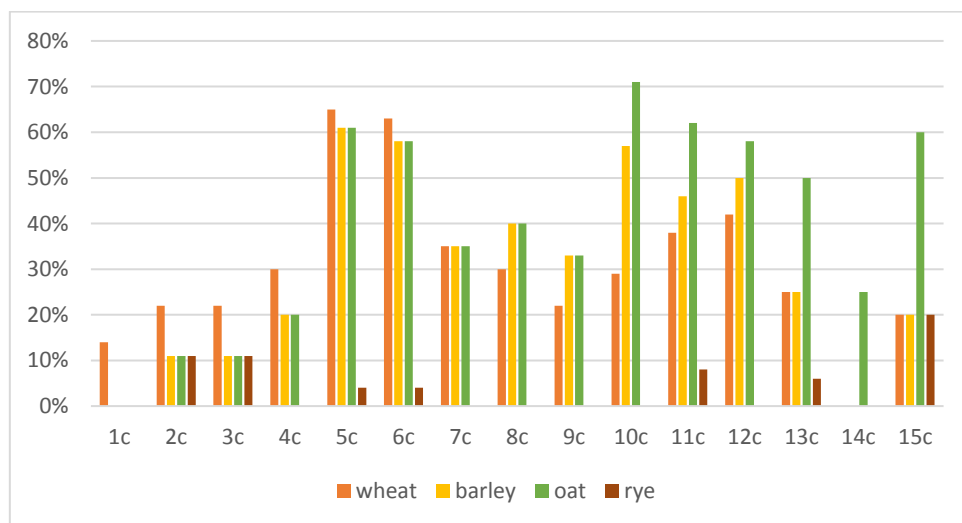


Fig. 9C. Grain presence in archaeobotanical assemblages at corn-drying kilns in Wales, where dating derives from short-life samples, expressed as percentages of all corn-drying kilns with date ranges in that century.