

RESEARCH ARTICLES

A multivariate statistical analysis of the Ediacaran rangeomorph taxa *Beothukis* and *Culmofrons*

Jessica B. Hawco, Charlotte G. Kenchington, Rod S. Taylor, and Duncan McIlroy

Paleoecological implications of large-sized wild boar tracks recorded during the Last Interglacial (MIS 5) at Huelva (SW Spain)

Carlos Neto De Carvalho, Fernando Muñiz, Zain Belaústegui, João Belo, Paula Gómez, Antonio Toscano, Mário Cachão, Pedro P. Cunha, Francisco Ruiz, Luis Miguel Cáceres, Joaquín Rodríguez-Vidal, Geraldine Finlayson, Stewart Finlayson, Francisco Giles Guzman, and Clive Finlayson

Early–Middle Ordovician seascape-scale aggregation pattern of sponge-rich reefs across the Laurentia paleocontinent

Björn Kröger and Amelia Penny

Reevaluation of the inferred relationship between living rhodolith morphologies, their movement, and water energy: implications for interpreting paleoceanographic conditions

Laura G. O’Connell, Noel P. James, Adela S. Harvey, John Luick, Yvonne Bone, and Scoresby A. Shepherd