

## ERRATUM

---

# Chitinozoan biostratigraphy of the Silurian Wenlock–Ludlow boundary succession of the Long Mountain, Powys, Wales – ERRATUM

doi: <http://dx.doi.org/10.1017/S0016756815000266>. Published online by Cambridge University Press 26 June 2015

Keywords: chitinozoans, graptolites, biostratigraphy, Welsh Basin, Wenlock–Ludlow, erratum.

**Figure 3** from the above article was erroneously published upside down. Please see below the correct version of the figure. The publishers apologise for this error.

### Reference

THOMAS STEEMAN, THIJS R. A. VANDENBROUCKE, MARK WILLIAMS, JACQUES VERNIERS, VINCENT PERRIER, DAVID J. SIVETER, JAMES WILKINSON, JAN ZALASIEWICZ and POUL EMSBO. Chitinozoan biostratigraphy of the Silurian Wenlock–Ludlow boundary succession of the Long Mountain, Powys, Wales. *Geological Magazine*, available on CJO2015. doi:[10.1017/S0016756815000266](https://doi.org/10.1017/S0016756815000266).

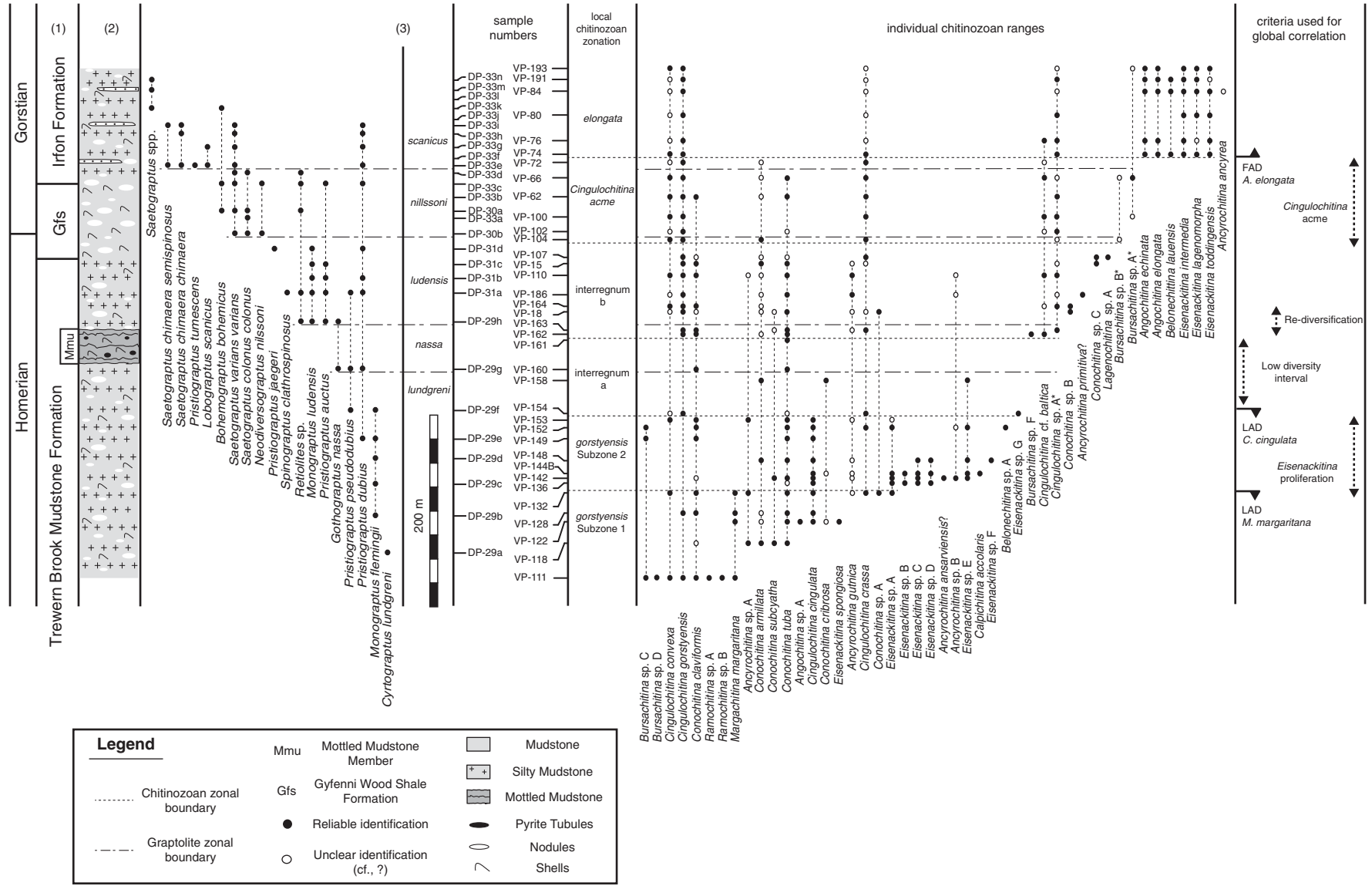


Figure 3. Distribution of chitinozoans in the Upper Heldre section. (1) Lithostratigraphic units after Cave & Waters (2008). (2) Lithology. (3) Individual graptolite ranges and graptolite biozonal boundaries after Palmer (unpub. PhD thesis, Trinity College, 1972). Sample numbers ‘DP’ (left) are as given in Palmer (1972). VP – samples collected by the authors during the spring and summer of 2013; \* – *sensu* Sutherland (1994).