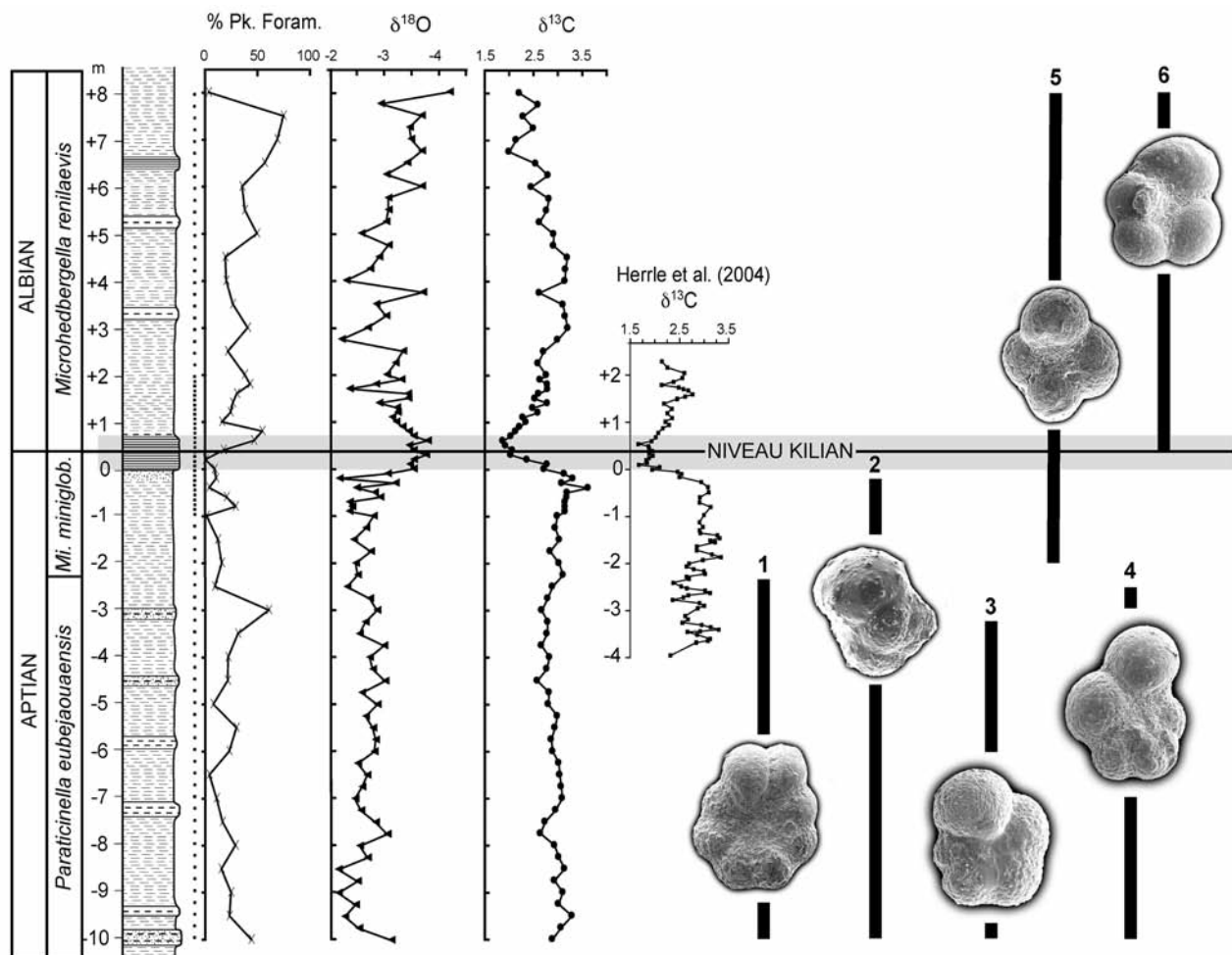


## Erratum

Petrizzo, M. R., Huber, B. T., Gale, A. S., Barchetta, A., Jenkyns, H. C., 2012. Abrupt planktic foraminiferal turnover across the Niveau Kilian at Col de Pré-Guittard (Vocontian Basin, southeast France): new criteria for defining the Aptian/Albian boundary (With 4 Figures, 4 plates and 2 tables). *Newsletters on Stratigraphy* **45**(1): 55–74.



**Fig. 4.** Percent planktic foraminifera and stable-isotope stratigraphy of the Niveau Kilian at Pré-Guittard. The very slight mismatch between the carbon-isotope data of Herrle et al. (2004) from that presented here is attributed to small diagenetically derived differences in lithology known to characterize this section (Weissert and Bréhéret, 1991): the negative excursion is, however, clear in both  $\delta^{13}\text{C}$  curves. Species illustrated with their ranges: 1. *Paraticinella eubejaouaensis*, sample FK -9.0. 2. *Pseudoguembelitra blakenosensis*, sample FK -0.8. 3. *Hedbergella infracretacea*, sample FK -9.5. 4. *Hedbergella aptiana*, sample FK -9.5. 5. *Microhedbergella minglobularis*, sample FK +2.0. 6. *Microhedbergella renilaevis*, sample FK +7.0.