

## **Erratum to: Tectonometamorphic evolution of the Permo-Triassic Songrim (Indosinian) orogeny: evidence from the late Paleozoic Pyeongan Supergroup in the northeastern Taebaeksan Basin, South Korea**

Hyeong Soo Kim · Jin-Han Ree · Jeongmin Kim

Published online: 5 October 2011  
© Springer-Verlag 2011

**Erratum to: Int J Earth Sci (Geol Rundsch)**  
**DOI 10.1007/s00531-011-0683-x**

Due to a processing error, the presentation of Figs. 2 and 6 was incorrect. The correct figures are given on the next pages.

---

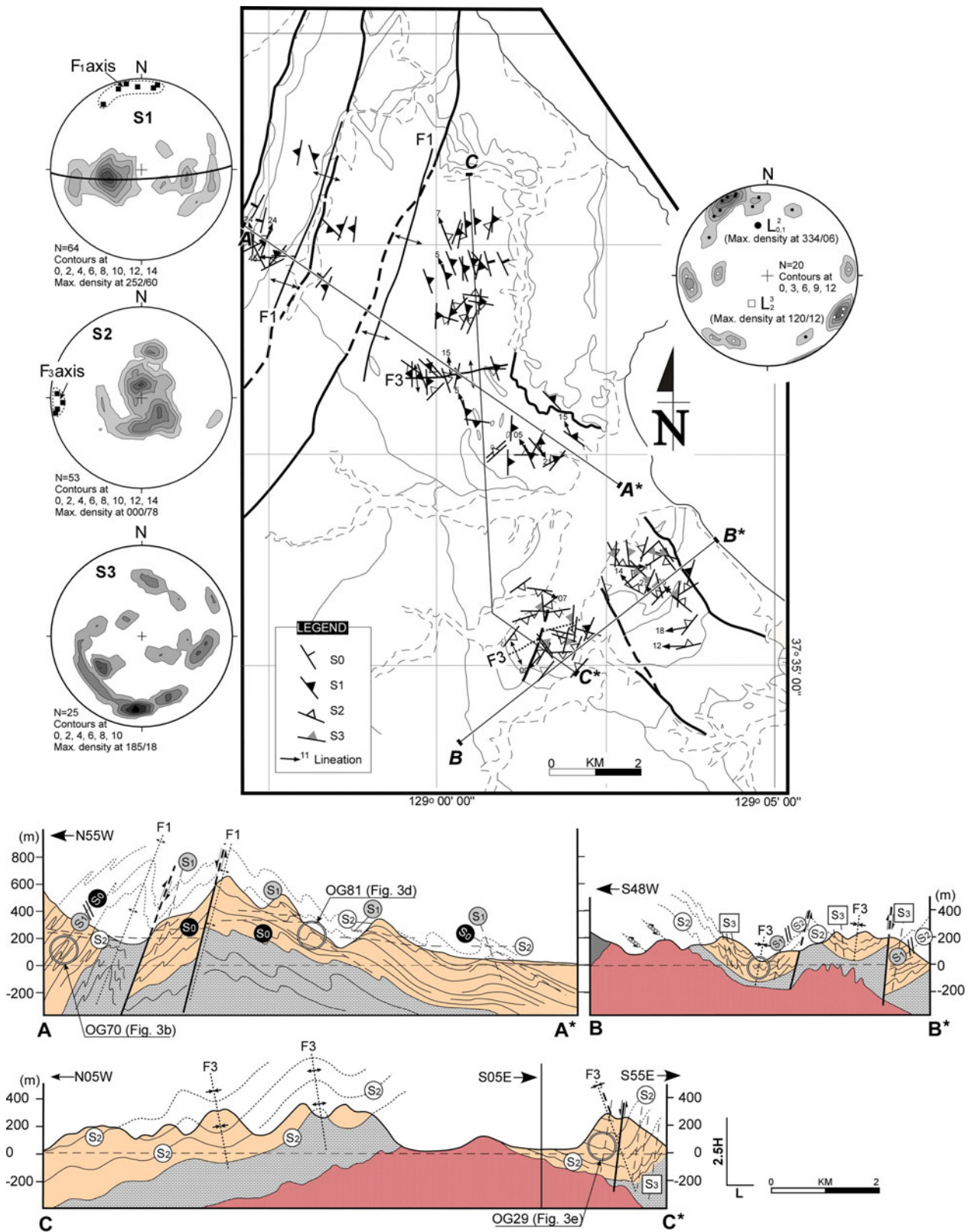
The online version of the original article can be found under doi:[10.1007/s00531-011-0683-x](https://doi.org/10.1007/s00531-011-0683-x).

---

H. S. Kim (✉)  
Department of Earth Science Education, Kyungpook National University, Daegu 702–701, South Korea  
e-mail: hskim@knu.ac.kr

J.-H. Ree  
Department of Earth and Environmental Sciences, Korea University, Seoul 136–701, South Korea

J. Kim  
Division of Earth and Environmental Science, Korea Basic Science Institute, Daejeon 305–333, South Korea



**Fig. 2** A structural map and cross-sections (*Lines A–A’, B–B’, and C–C’*) showing orientation of  $S_0$ ,  $S_1$ ,  $S_2$ , and  $S_3$  foliations with pole diagrams and  $F_1$  and  $F_2$  fold axis in the metapelites of the Pyeongan

Supergroup.  $L_{0,1}^2$  and  $L_2^3$  represent intersection lineation between  $S_0/S_1$  and  $S_2$ , and  $S_2$  and  $S_3$ , respectively. Black squares in pole diagrams for  $S_1$  and  $S_2$  indicate fold axis

**Fig. 6** **a** Photomicrograph (PPL) from vertical thin section of sample OG35 displays crenulation cleavage ( $S_3$ ) with asymmetric microfolds overprinting  $S_2$  foliation. Subhorizontal  $S_4$  locally developed. Garnet porphyroblast grew during syn- $D_3$ . **b** and **c** Photomicrograph (XPL) and line diagram from vertical thin section of sample OG2 show  $S_1$  and  $S_2$  inclusion trails within garnet porphyroblasts that partially connected to the matrix foliations ( $S_2$ ).  $S_1$  and  $S_2$  inclusion trails within the preor syn- $D_3$  garnet porphyroblast are truncated by sub-vertical  $S_3$  foliation. **d** Syn- $D_3$  staurolite porphyroblasts in sample OG15 preserved differentiated crenulation cleavage as inclusion trails ( $S_1$  and  $S_2$ ). Single *barbed arrow* and *number* represent orientation of strike and way up of each thin section

