In the past the proceedings of symposia sponsored by the National Institute of Polar Research have been published as Memoirs of National Institute of Polar Research, Special Issue.

The editorial board has decided to establish a new publication series for symposium proceedings. The new publication series consist of the following five proceedings:

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Errata of

Noguchi, T. Petrology and mineralogy of the Coolidge meteorite (CV4). Proc. NIPR Symp. Antarct. Meteorites, No. 7, 42-72.

1. Please delete the labels "sp" near the Al apices in Fig. 3c, 5c, 17c, and 18c. Spinel group minerals (spinel and chromite) are plotted along the side between the Mg+Fe apex and a point with Al/(Mg+Fe+Al)=2/3 [MgAl₂O₄] in a (Mg+Fe)-Al-Si diagram.

2. Please exchange the equation shown in p. 63 for the following one:

 $\begin{array}{ccc} 3\text{Ca}_{2}\text{Al}_{2}\text{SiO}_{7}+\text{Ca}\text{Al}_{2}\text{SiO}_{6}+\text{Ca}\text{Mg}\text{Si}_{2}\text{O}_{6}+5\text{CO}_{2} \rightarrow 3\text{Ca}\text{Al}_{2}\text{Si}_{2}\text{O}_{8}+\text{Mg}\text{Al}_{2}\text{O}_{4}+5\text{Ca}\text{CO}_{3}.\\ \text{mel (geh)} & \text{fassaitic cpx} & \text{gas} & \text{pl} & \text{sp} & \text{cal} \end{array}$