

## Corrigendum

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Thermal decomposition of basic bismuth carbonate under high pressures of CO<sub>2</sub> and N<sub>2</sub> up to 50 atm, by H. Henmi, T. Hirayama, Y. Sawada, N. Mizutani and M. Kato, *Thermochim. Acta*, 114 (1987) 393.

Page 394, the fourth line of the EXPERIMENTAL section should read:

Bi<sub>2</sub>O<sub>3</sub> : CO<sub>2</sub> : H<sub>2</sub>O molar ratio (1.00 : 0.97 : 0.27) determined by the composi-