

Erratum to: Alumina microtubes prepared via template-directed pulsed chemical vapor deposition (pulsed CVD)

Amit K. Roy · Stefan Knohl · Werner A. Goedel

Published online: 2 November 2011
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Erratum to: J Mater Sci DOI 10.1007/s10853-011-5391-1

Page 4817, Fig. 5 unfortunately comprises data on the residual weight of uncoated fibres that were assigned to incorrect values of the abscissa. The correct diagram is given below.

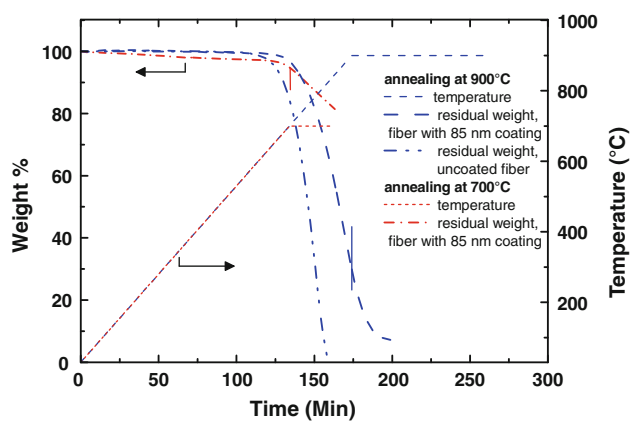


Fig. 5 Thermogravimetric analysis of uncoated and coated fibers in synthetic air. The specimens were heated to the desired temperature (700 or 900 °C, indicated by *thin vertical lines*) with a constant heating rate of 5°C/min and subsequently held at that temperature

The text passage on page 4818, column 1, paragraph 1, “The uncoated fibers start to lose weight at approximately 300 °C, whereas the coated fibers start to lose weight at approximately 700 °C.” should read instead: “The uncoated fibers start to lose weight at approximately 630 °C, whereas the coated fibers start to lose weight at approximately 660 °C.”

The online version of the original article can be found under doi:[10.1007/s10853-011-5391-1](https://doi.org/10.1007/s10853-011-5391-1).

A. K. Roy · S. Knohl · W. A. Goedel (✉)
Physical Chemistry, Institute of Chemistry, Chemnitz University
of Technology, Strasse der Nationen 62, 09111 Chemnitz,
Germany
e-mail: werner.goedel@chemie.tu-chemnitz.de