

The oxidant peroxo method (OPM) as a new alternative for the synthesis of lead-based and bismuth-based oxides.– CORRIGENDUM

Emerson R. Camargo, Mayra Gonçalves Dancini, and Masasto Kakihana

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In Camargo et al.,¹ the second author was listed incorrectly as Mayra Gonçalves Dancini. The author's correct name is Mayra Dancini Gonçalves.

REFERENCE

1. E.R. Camargo, M. Gonçalves Dancini, and M. Kakihana: The oxidant peroxo method (OPM) as a new alternative for the synthesis of lead-based and bismuth-based oxides. *J. Mater. Res.* **29**(1), 131–138 (2014).