



## Correction to: $\text{Ca}^{2+}/\text{Mg}^{2+}$ co-substituted strontium nanohexaferrites: magnetic investigation and Mossbauer analysis

M. A. Almessiere<sup>1,2</sup> · Y. Slimani<sup>1</sup> · A. D. Korkmaz<sup>3</sup> · H. Gungunes<sup>4</sup> · M. Nawaz<sup>5</sup> · Sagar E. Shirsath<sup>6</sup> · A. Baykal<sup>5</sup> · I. Ercan<sup>1</sup>

Published online: 18 September 2019  
© Springer Science+Business Media, LLC, part of Springer Nature 2019

**Correction to: Journal of Sol-Gel Science and Technology**  
<https://doi.org/10.1007/s10971-019-05091-3>

Unfortunately, the affiliation of one of the authors “M. Nawaz” was incorrect in the original publication and the correct affiliation is given below.

Department of Nano-Medicine Research, Institute for Research & Medical Consultations (IRMC), Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam 31441, Saudi Arabia

---

The original article can be found online at <https://doi.org/10.1007/s10971-019-05091-3>.

---

✉ Y. Slimani  
Malmessiere@iau.edu.sa

- <sup>1</sup> Department of Biophysics, Institute for Research & Medical Consultations (IRMC), Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam 31441, Saudi Arabia
- <sup>2</sup> Department of Physics, College of Science, Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam 31441, Saudi Arabia
- <sup>3</sup> Department of Chemistry, Istanbul Medeniyet University, 34700 Istanbul, Uskudar, Turkey
- <sup>4</sup> Department of Physics, Hitit University, 19030 Çevre Yolu Bulvarı-Çorum, Turkey
- <sup>5</sup> Department of Nano-Medicine Research, Institute for Research & Medical Consultations (IRMC), Imam Abdulrahman Bin Faisal University, P.O. Box 1982, Dammam 31441, Saudi Arabia
- <sup>6</sup> School of Materials Science and Engineering, The University of New South Wales, Sydney, NSW 2052, Australia