Erratum to: Facile synthesis of $\text{SrFe}_{12}\text{O}_{19}$ nanoparticles and its photocatalyst application

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Erratum to: J Mater Sci: Mater Electron DOI [10.1007/s10854-017-6763-3](https://doi.org/10.1007/s10854-017-6763-3)

The original version of this article unfortunately contained a mistake in the Authorship, Affiliation, Results and Discussion section.

It has been corrected with this erratum.

1. Author and Affiliation:

Dr. Kheirollah Mohammadi and Dr. Rohollah Azimrad were mistakenly included as authors in the authorship of the article. These two authors have been removed.

The correct authorship is: Masoud Sadeghi. The affiliation and e-mail address are also corrected with this erratum.

2. Results and Discussion:

- (a) The JCPDS Card No. for XRD pattern should be 24-1207 instead of 84-1531. It should be read as JCPDS Card No: 24-1207.
- (b) The results for degradation process were very promising (73%) in the first 25 min of irradiation time.
- (c) The sample 1 (Alanine as capping agents) used for XRD, FT-IR, VSM analysis, and photocatalytic activity.

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