

## Erratum to: Monte Carlo dosimetry of the IRAsource high dose rate $^{192}\text{Ir}$ brachytherapy source

Akbar Sarabiasl<sup>1</sup> · Navid Ayoobian<sup>1</sup> · Hossein Poorbaygi<sup>2</sup> · Iraj Jabbari<sup>1</sup> ·  
Mohammad Reza Javanshir<sup>2</sup>

Received: 17 September 2015 / Accepted: 17 February 2016 / Published online: 26 April 2016  
© Australasian College of Physical Scientists and Engineers in Medicine 2016

### Erratum to: Australas Phys Eng Sci Med DOI 10.1007/s13246-016-0429-y

Above mentioned paper has been published online with only the name of the corresponding author. Due to circumstances the names of the co-authors were omitted from the author group.

The complete author group should read Akbar Sarabiasl, Navid Ayoobian, Hossein Poorbaygi, Iraj Jabbari, Mohammad Reza Javanshir.

Above mentioned co-authors have been added to the author group.

To safeguard the integrity of information once an article has been published in On-line First and allocated a citable DOI, ethical and publication guidelines request the publication of an erratum in case of post-publication corrections.

The erratum also informs all parties involved about the correction such as indexing & abstracting services, journal subscribers and readers who have bought and/or downloaded a copy of the article.

---

The online version of the original article can be found under  
doi:[10.1007/s13246-016-0429-y](https://doi.org/10.1007/s13246-016-0429-y).

---

✉ Akbar Sarabiasl  
a.sarabiasl@ast.ui.ac.ir

<sup>1</sup> Department of Nuclear Engineering, Faculty of Advanced Science & Technologies, University of Isfahan, 81756-73441 Isfahan, Iran

<sup>2</sup> Nuclear Science Research School, Nuclear Science and Technology Research Institute NSTRI, Tehran, Iran