

In the article: Samwald M, Coulet A, Huerga I *et al.* Semantically enabling pharmacogenomic data for the realization of personalized medicine. *Pharmacogenomics* 13(2), 201–212 (2012) (www.futuremedicine.com/doi/full/10.2217/pgs.11.179), the following paragraph was erroneously repeated on page 208:

Several technologies and resources vital to the success of the approach described in this paper are currently under development. While the addition of new pharmacogenomic datasets to the Semantic Web is underway, substantial challenges remain in making the process of conversion sufficiently simple that nonexperts can actively participate.

Several parts of the infrastructure we describe have recently emerged or are currently under development. While the addition of new pharmacogenomic datasets to the Semantic Web is underway, substantial challenges remain in making the process of conversion sufficiently simple that nonexperts can actively participate.

The correct paragraph is shown below:

Several parts of the infrastructure we describe have recently emerged or are currently under development. While the addition of new pharmacogenomic datasets to the Semantic Web is underway, substantial challenges remain in making the process of conversion sufficiently simple that nonexperts can actively participate.

The authors and editors would like to sincerely apologize for any confusion or inconvenience caused.