

CORRECTION

Correction: Ontology-Based Data Integration between Clinical and Research Systems

The PLOS ONE Staff

The data availability statement for this paper is incorrect. Please view the correct statement here.

The software and source code (licensed under the GPL3) are available on GitHub https://github.com/sebmate/OntoImportSuite). In addition we have supplied a demonstration subset of the diverse ontology contents, which is needed to replicate the methodology and the SQL script that was used to generate the source ontology for our Soarian EMR system as described in this paper.

Reference

 Mate S, Köpcke F, Toddenroth D, Martin M, Prokosch H-U, Bürkle T,et al. (2015) Ontology-Based Data Integration between Clinical and Research Systems. PLoS ONE 10(1): e0116656. doi: 10.1371/journal.pone.0116656 PMID: 25588043





Citation: The *PLOS ONE* Staff (2015) Correction: Ontology-Based Data Integration between Clinical and Research Systems. PLoS ONE 10(3): e0122172. doi:10.1371/journal.pone.0122172

Published: March 23, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.