

ERRATUM Open Access



Erratum to: MONALISA for stochastic simulations of Petri net models of biochemical systems

Pavel Balazki^{1,2}, Klaus Lindauer², Jens Einloft¹, Jörg Ackermann¹ and Ina Koch^{1*}

Erratum

After publication of the original article [1] the authors have brought to our attention that the following revisions had not been incorporated into the final published version.

In Definition 1 (Petri net): " $E \subseteq ((P \times T) \cup (T \times P))$ " is the set of directed edges not " $E \subseteq ((P \times T) \cup (T \times P))$ ". A segment of the Legend in Figure two: "A model of insulin receptor activation and recycling." was incorrect and has been removed. The Legend of Figure three was incorrect and the correct legend is: "The model of insulin receptor recycling according to Figure 2 is represented as a Petri net. Places are drawn as circles and transitions as black squares."

These mistakes have been updated in the original article as detailed in this erratum.

Author details

¹Department of Molecular Bioinformatics, Institute of Computer Science, Cluster of Excellence "Macromolecular Complexes", Johann Wolfgang Goethe-University Frankfurt am Main, Robert-Mayer-Straße 11-15, Frankfurt am Main 60325, Germany. ²Sanofi Aventis Deutschland GmbH, Industriepark Höchst H831, Frankfurt am Main 65926, Germany.

Published online: 05 November 2015

Reference

 Balazki P, Lindauer K, Einloft J, Ackermann J, Aarum S, Koch I. MONALISA for stochastic simulations of Petri net models of biochemical systems. BMC Bioinformatics. 2015;16:215.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



Full list of author information is available at the end of the article



^{*} Correspondence: Ina.koch@bioinformatik.uni-frankfurt.de

Department of Molecular Bioinformatics, Institute of Computer Science,
Cluster of Excellence "Macromolecular Complexes", Johann Wolfgang
Goethe-University Frankfurt am Main, Robert-Mayer-Straße 11-15, Frankfurt
am Main 60325, Germany