

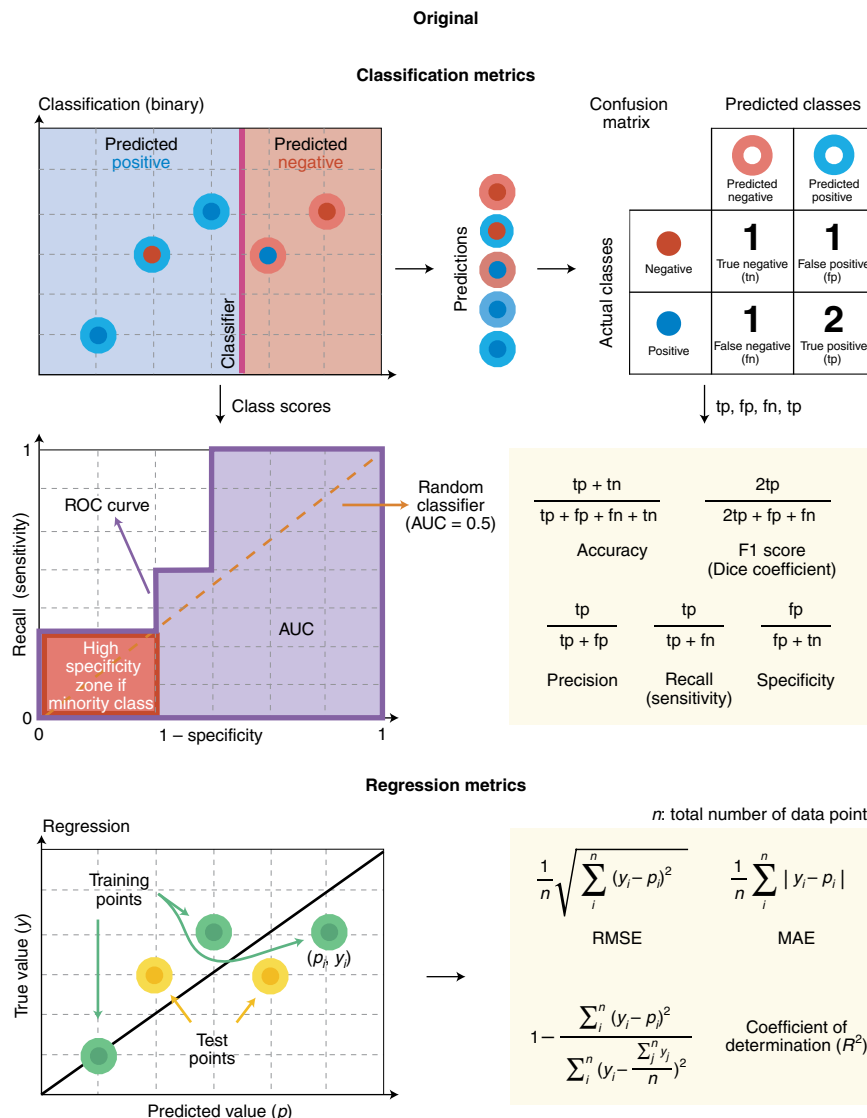
## Author Correction: DOME: recommendations for supervised machine learning validation in biology

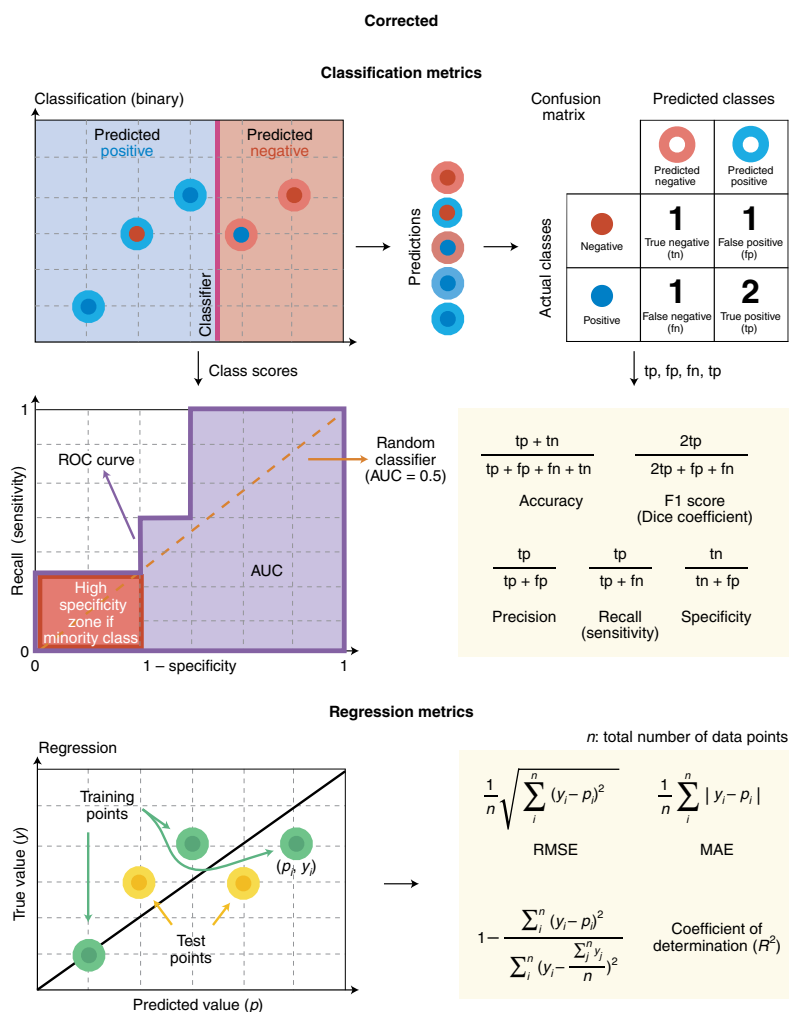
Ian Walsh, Dmytro Fishman, Dario Garcia-Gasulla , Tiina Titma , Gianluca Pollastri , ELIXIR Machine Learning Focus Group\*, Jennifer Harrow , Fotis E. Psomopoulos  and Silvio C. E. Tosatto 

Correction to: *Nature Methods* <https://doi.org/10.1038/s41592-021-01205-4>, published online 27 July 2021.

In the version of this Comment initially published, an error appeared in the “Specificity” equation displayed in the middle-right panel of Fig. 2. Originally reading “ $\frac{fp}{fp+tn}$ ”, the equation has been corrected to read: “ $\frac{tn}{tn+fp}$ ”. The error has been corrected in the online version of the Article.

\*A list of authors and their affiliations appears online.





**Fig. 2 |** Original and corrected.

Published online: 23 September 2021

<https://doi.org/10.1038/s41592-021-01304-2>

© Springer Nature America, Inc. 2021

## Publisher Correction: Deep learning enables fast and dense single-molecule localization with high accuracy

Artur Speiser , Lucas-Raphael Müller, Philipp Hoess , Ulf Matti , Christopher J. Obara, Wesley R. Legant, Anna Kreshuk , Jakob H. Macke , Jonas Ries and Srinivas C. Turaga

Correction to: *Nature Methods* <https://doi.org/10.1038/s41592-021-01236-x>, published online 3 September 2021.

In the version of this Article initially published, Jakob H. Macke and Jonas Ries were not listed as corresponding authors. Their contact information and designation as corresponding authors are now included. The error has been corrected in the online version of the Article.

Published online: 21 September 2021

<https://doi.org/10.1038/s41592-021-01305-1>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2021