Journal of Cheminformatics

CORRECTION

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Correction to: Pharmacological affinity fingerprints derived from bioactivity data for the identification of designer drugs

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Correction to: Journal of Cheminformatics (2022) 14:35
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Following publication of the original article [1], the author identified an error in Fig. 2. The correct figure is given below.

The original article can be found online at https://doi.org/10.1186/s13321-022-00607-6.

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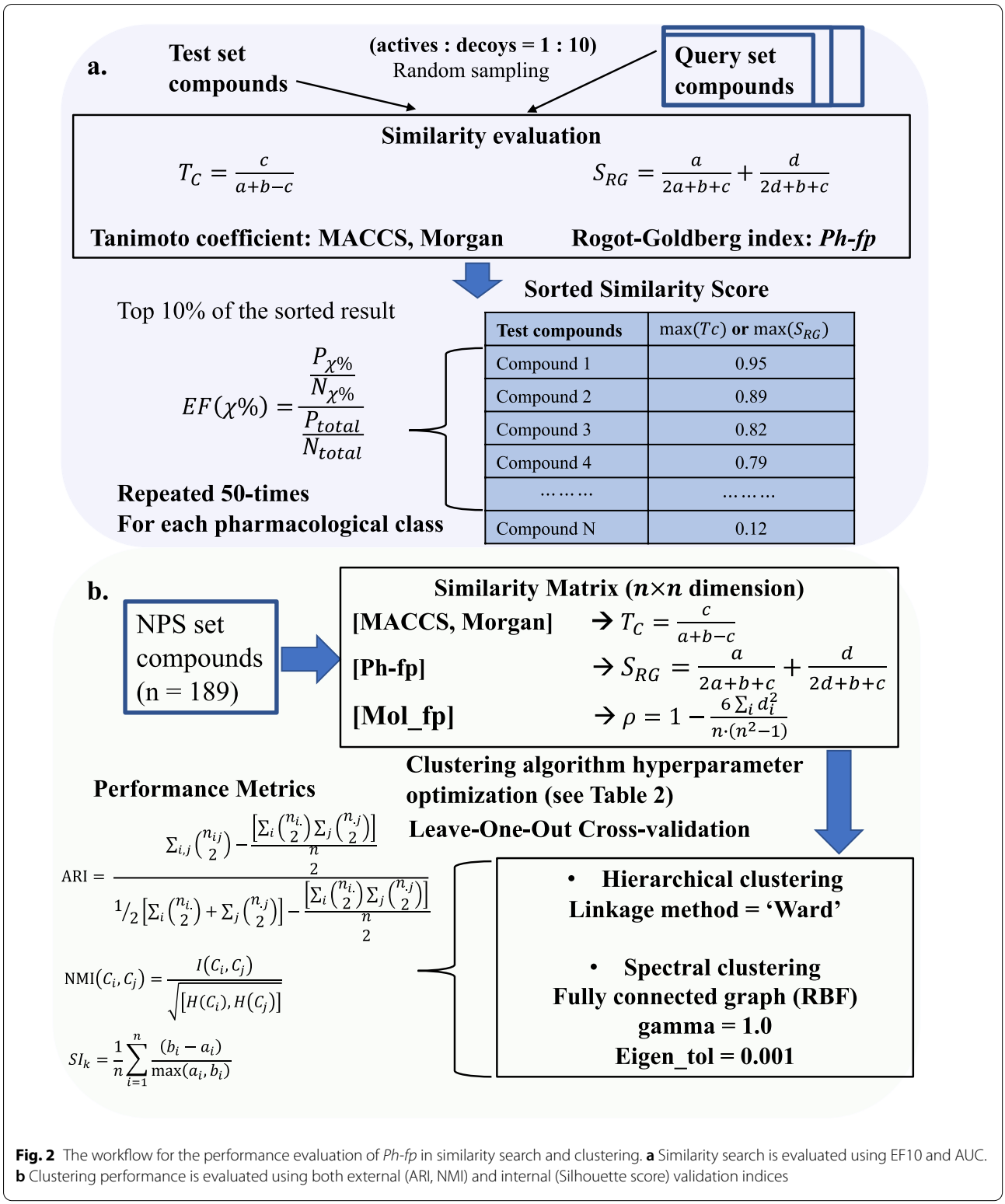

Fig. 2 The workflow for the performance evaluation of *Ph-fp* in similarity search and clustering. **a** Similarity search is evaluated using EF10 and AUC. **b** Clustering performance is evaluated using both external (ARI, NMI) and internal (Silhouette score) validation indices

The original article has been corrected.

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Reference

1. He K (2022) Pharmacological affinity fingerprints derived from bioactivity data for the identification of designer drugs. Journal of Cheminformatics 14:35. https://doi.org/10.1186/s13321-022-00607-6

Publisher's Note