


Corrigendum

doi:10.1093/molbev/msab232

Corrigendum to: ASTRAL-Pro: Quartet-Based Species-Tree Inference despite Paralogy

Chao Zhang, Celine Scornavacca, Erin K Molloy, Siavash Mirarab 

Molecular Biology and Evolution, Volume 37, Issue 11, November 2020, Pages 3292–3307, <https://doi.org/10.1093/molbev/msaa139>

In the originally published version of this manuscript, there was an error in Definition 1 which affected the Proof of Proposition 1 in the supplementary material.

The correct text of Definition 1 should read:

“Definition 1 (Tagged trees). We say that a rooted tree G is tagged if every internal node is tagged either as duplication or as speciation. A node u with children u_1 and u_2 can be tagged as speciation only if the sets $\alpha_G(u_1)$ and $\alpha_G(u_2)$ are mutually exclusive.”

Definition 1 and the Proof of Proposition 1 in the supplementary material have been corrected online.