Erratum

Computation of the bond dissociation enthalpies and free energies of hydroxylic antioxidants using the *ab initio* Hartree–Fock method

Ameha Seyoum Woldu, Joachim Mai

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On page 272, left column, the reference note numbers should have read 90 and 91 as follows.

We have mainly focused on the homolytic dissociation of 3-OH in 5,6-Isopropylidene-L-ascorbic acid (IASA), L-ascorbic acid (AsH2) and α-hydroxytetronic acid (HTA), since it may donate the first hydrogen atom according to literature[90,91] and our preliminary results.

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