

Erratum

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A universal model for the quantum mechanical calculation of free energies of solvation in non-aqueous solvents

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On page 95, in Table 9: The mean signed error for tetralin solvent should be -0.8 (not $+0.8$) for both SM5.4/AM1 and SM5.4/PM3.

On page 98, Table 11: Solute class 8, line 2: -1.3 and -5.5 should be -1.2 and -5.4 . Solute class 13, line 2, the first -3.6 should be -3.7 . Solute class 14, line 1: -5.8 should be -5.9 . Solute class 14, line 2: -2.0 and the first -5.1 should be -2.1 and -5.2 . Solute class line 2: -2.2 and -3.8 should be -2.1 and -3.7 .

On page 105, in Table 24: Solute 8, line 2: -2.4 should be -2.5 .