Erratum: Accurate Density Functional with Correct Formal Properties: A Step Beyond the Generalized Gradient Approximation [Phys. Rev. Lett. 82, 2544 (1999)]

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In Table III, the MGGA lattice constant for NaCl should be 5.60 Å, and the MGGA mean absolute error should be reduced to 0.043 Å, which is now less than the GGA error. For further tests of the PKZB meta-GGA and eight other density functionals, see [1].

[1] S. Kurth, J. P. Perdew, and P. Blaha (to be published).