## Erratum: Ionic Polarizability of Conductive Metal Oxides and Critical Thickness for Ferroelectricity in BaTiO<sub>3</sub> [Phys. Rev. Lett. 96, 107603 (2006)]

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An erroneous reference was made to the exchange-correlation functional employed in the calculations. It was reported that the local density approximation was used, whereas the results were obtained within the generalized gradient approximation (using the Perdew-Wang 91 exchange-correlation functional).