Correction to: Continuity of Derivatives of a Convex Solution to a Perturbed One-Laplace Equation by $p$-Laplacian

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Due to a typesetting error, part of equation 3.5 was missing in this article. It should have displayed as follows:

$$b \int_{B_r} (z_a |\nabla \phi|) \, dx + \int_{B_r} \left( |\nabla u_a|^{p-2} \nabla u_a |\nabla \phi| \right) \, dx$$

$$= \int_{B_r} f_a \phi \, dx \text{ for all } \phi \in W^{1,p}_0(B_r).$$

Furthermore, “(??)” has been changed to “(3.5)”. The original article has been corrected.

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