Corrigendum on T. Kumagai, Random Walks on Disordered Media and their Scaling Limits.

Lect. Notes in Math. 2101, École d'Été de Probabilités de Saint-Flour XL–2010. Springer, New York, (2014).

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1. page 57, line (-10): $2^{n-1} \leq R < 2^n \ \rightarrow \ 2^n \leq R < 2^{n+1}$.
2. page 57, line (-8): $R_{\mathrm{eff}} s(0, \{a_n, b_n\}) \ \rightarrow \ R_{\mathrm{eff}}(0, \{a_n, b_n\})$.
3. page 80, line (-13): on IIC converges $\rightarrow$ on IIC of the random tree converges
4. page 81, Theorem 7.1.4 (i) (a), (b): $\mathbb{P}_{x_0,y_0} \ \rightarrow \ \mathbb{P}_{x,y}$
5. page 133, line 3, 6: Meyer's inequality $\rightarrow$ the Meyers inequality
6. page 146, line 4 (right column): Meyer's inequality $\rightarrow$ Meyers' inequality