Correction

Correction to: Inverse Scattering for Schrödinger Operators on Perturbed Lattices

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The assumption (A-4) in p. 3406 should read as follows:

(A-4) *The unique continuation property holds for $\hat{H}_0$ in $\mathcal{V}_0$. Namely, if $\hat{u}$ satisfies $(-\hat{\Delta}_{\Gamma_0} - \lambda)\hat{u} = 0$ on $\mathcal{V}_0$ for some constant λ , and $\hat{u} = 0$ except for a finite number of points, then $\hat{u}$ vanishes identically on $\mathcal{V}_0$.*

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