ERRATUM


$$\|h_\delta \ast V - V\|_{K_v} \leq \|g \ast |h_\delta \ast V - V|\|_\infty$$

and we only estimate $\|g \ast (h_\delta \ast V - V)\|_\infty$ on p. 455. In fact, since the $L^1_{loc}$ norm is dominated by the $K_v$ norm, any $K_v$-limit of $L^1_{loc}$ functions must be in $L^1_{loc}$. A fairly straightforward argument shows that $K_v$ is complete. I thank J. Voigt (University of Munich) for pointing out these errors.