

## LOCAL CONSTANCY OF PRO-UNIPOTENT KUMMER MAPS – ERRATUM

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In the proof of Proposition 5.3 on page 868, there is a misprint in the statement of condition (4), which should read:

- (4) the natural map  $H_{\text{FdR}}^1(X^{\text{an}}, \mathcal{E}_n^{\text{dR}, \vee} \langle i \rangle) \rightarrow H_{\text{dR}}^1(X^{\text{an}}, \mathcal{E}_n^{\text{dR}, \vee})$  is injective for all  $i$ , where  $(-)\langle i \rangle$  denotes a shift of the filtration by  $i$ .

In other words, the object this condition should pertain to is  $\mathcal{E}_n^{\text{dR}, \vee}$ , not  $\mathcal{E}_n^{\text{dR}}$ . The proof is unaffected.