

ERRATA FOR THE PAPER: A SMALL VALUE ESTIMATE FOR $\mathbb{G}_a \times \mathbb{G}_m$

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1. As Luca Ghidelli pointed out to me, there is a mistake in the proof of Theorem 5. On the first line of page 352, the sentence

“In particular, Φ vanishes at each point of I_D^{m+1} and so $[\dots]$ ”

should be corrected as follows:

“Note that the map $\varphi_{\mathbf{Q}}$ is not surjective for any $(m+1)$ -tuple $\mathbf{Q}$ of polynomials of $\mathbb{C}[\mathbf{X}]_D$ having a common zero in $\mathbb{P}^m(\mathbb{C})$. Thus Φ vanishes at all these points $\mathbf{Q}$ and so $[\dots]$ ”