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Author Correction: Optimisation of a murine splenocyte mycobacterial growth inhibition assay using virulent *Mycobacterium tuberculosis*

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This Article contains an error. In the Materials and Methods section, the automated cell counter ‘NucleoCounter[®]’ and the manufacturer ‘ChemoMetec’ were incorrectly given as ‘Nucelocounter[™]’ and ‘Chemotec’, respectively.

“The cell suspensions were cultured in 2 ml screw cap tubes (Sarstedt) on a 360° tube rotator (Intelli-Mixer Rm-2 L, ELMI) or in a rack at 37 °C for four days. At different time points, the splenocytes were counted with an automatic Nucelocounter[™] (Chemotec) or manually using Nigrosine.”

should read:

“The cell suspensions were cultured in 2 ml screw-cap tubes (Sarstedt) on a 360° tube rotator (Intelli-Mixer Rm-2 L, ELMI) or in a rack at 37 °C for four days. At different time points, the splenocytes were counted with an automatic NucleoCounter[®] (ChemoMetec) or manually using Nigrosine.”



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