Correction to: Asymmetric flow field-flow fractionation coupled to surface plasmon resonance detection for analysis of therapeutic proteins in blood serum

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Unfortunately, in Table 2 of this article, the data in the column headed CMD-NTA for the parameter K_D were mistakenly listed too low by a factor 10; please find the correct information below:

For the Parameter K_D of the immobilization method CMD-NTA, the value should be 4.9e-10.

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