Correction

Correction: Aggregation of Human Recombinant Monoclonal Antibodies Influences the Capacity of Dendritic Cells to Stimulate Adaptive T-Cell Responses *In Vitro*

The *PLOS ONE* Staff

In the Results, the second sentence of the section entitled “Increase of model antibody-derived different peptides,” should list units of LPS as $\mu\text{g/ml}$. In the Materials and Methods, the second sentence of the section entitled “Stimulation and loading of immature DCs” should also list the units of LPS as $\mu\text{g/ml}$.

Reference

1. Rombach-Riegraf V, Karle AC, Wolf B, Sordé L, Koepke S, et al. (2014) Aggregation of Human Recombinant Monoclonal Antibodies Influences the Capacity of Dendritic Cells to Stimulate Adaptive T-Cell Responses *In Vitro*. PLoS ONE 9(1): e86322. doi:10.1371/journal.pone.0086322

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