


Corrigendum

Corrigendum to “I-a^{low}CD11b^{high} DC Regulates the Immune Response in the Eyes of Experimental Autoimmune Uveitis”

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In the article titled “I-a^{low}CD11b^{high} DC regulates the immune response in the eyes of experimental autoimmune uveitis” [1], affiliation 1 was incorrect and the correct affiliation is shown above. The authors also requested to correct a typographical error in the Methods and Materials section as follows:

“EAU in C57BL/6 mice was induced by the 350 μ g of human interphotoreceptor retinoid-binding protein peptide (IRBP)₁₋₂₀ (China Peptides Co.,Ltd., Shanghai, China) emulsified in complete Freund’s adjuvant with mycobacterium (CFA, Sigma-Aldrich, St. Louis, MO, USA). A total of 500 ng of Pertussis toxin (PTX, Enzo Life Sciences, Farmingdale, YN, USA) was intraperitoneally injected at the footpad, neck, two sides, and tail at six points for every mouse as previously described [35]”

should be corrected as follows:

“EAU in C57BL/6 mice was induced by the 350 μ g of human interphotoreceptor retinoid-binding protein peptide (IRBP)₁₋₂₀ (China Peptides Co., Ltd., Shanghai, China) emulsified in complete Freund’s adjuvant with mycobacterium (CFA, Sigma-Aldrich, St. Louis, MO, USA) and was immunized at six different locations (footpads, neck, two sides, and tail). Concurrently, a total of 500 ng of pertussis toxin (PTX, Enzo Life Sciences, Farmingdale, NY, USA) was injected intraperitoneally for every mouse as previously described [35].”

References

- [1] Y. Zhao, J. Wang, Z. Min, L. Peng, S. Qi, and W. Lin, “I-a^{low}CD11b^{high} DC Regulates the Immune Response in the Eyes of Experimental Autoimmune Uveitis,” *Mediators of Inflammation*, vol. 2020, Article ID 6947482, 15 pages, 2020.