

CORRECTION

# Correction: Two Arginine Residues of *Streptococcus gordonii* Sialic Acid-Binding Adhesin Hsa Are Essential for Interaction to Host Cell Receptors

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In order to include a reference that was omitted from the originally published article, the authors add the following sentence to the beginning of the first paragraph under the subheading "Sugar-binding assay" in the Materials and Methods section: Sugar binding assay was performed as described previously [24, (Patel et al., 1999)].

The reference is: Patel N, Brinkman-Van der Linden EC, Altmann SW, Gish K, Balasubramanian S, Timans JC, et al. OB-BP1/Siglec-6. a leptin- and sialic acid-binding protein of the immunoglobulin superfamily. The Journal of Biological Chemistry. 1999; 274(32): 22729–38. doi: [10.1074/jbc.274.32.22729](https://doi.org/10.1074/jbc.274.32.22729)

## References

1. Urano-Tashiro Y, Takahashi Y, Oguchi R, Konishi K (2016) Two Arginine Residues of *Streptococcus gordonii* Sialic Acid-Binding Adhesin Hsa Are Essential for Interaction to Host Cell Receptors. PLoS ONE 11(4): e0154098. doi:[0.1371/journal.pone.0154098](https://doi.org/10.1371/journal.pone.0154098) PMID: [27101147](https://pubmed.ncbi.nlm.nih.gov/27101147/)
2. Patel N, Brinkman-Van der Linden EC, Altmann SW, Gish K, Balasubramanian S, Timans JC, et al. OB-BP1/Siglec-6. a leptin- and sialic acid-binding protein of the immunoglobulin superfamily. The Journal of Biological Chemistry. 1999; 274(32): 22729–38. doi:[10.1074/jbc.274.32.22729](https://doi.org/10.1074/jbc.274.32.22729) PMID: [10428856](https://pubmed.ncbi.nlm.nih.gov/10428856/)



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**Citation:** Urano-Tashiro Y, Takahashi Y, Oguchi R, Konishi K (2016) Correction: Two Arginine Residues of *Streptococcus gordonii* Sialic Acid-Binding Adhesin Hsa Are Essential for Interaction to Host Cell Receptors. PLoS ONE 11(8): e0161900. doi:[10.1371/journal.pone.0161900](https://doi.org/10.1371/journal.pone.0161900)

**Published:** August 22, 2016

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