

CORRECTION

Correction: Por Secretion System-Dependent Secretion and Glycosylation of *Porphyromonas gingivalis* Hemin-Binding Protein 35

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There is an error in the fourth sentence under the “Anti-HBP35 immunoblot analysis of various mutants nonreactive to anti-A-LPS” heading of the Results section. The correct sentence is: We found in this study that PGN_0242 (encoding a putative mannosyl transferase), PGN_1056 (*vimA*), PGN_1236 (*porR*), PGN_1242 (*wzy*), PGN_1251 (*gtfB*), PGN_1255 (*rfa*) and PGN_1302 (*waaL*) mutants all show nonreactivity to an anti-A-LPS antibody (Fig 4A).

There is an error in the mutant strain name in Fig 4. Please see the correct Fig 4 here.



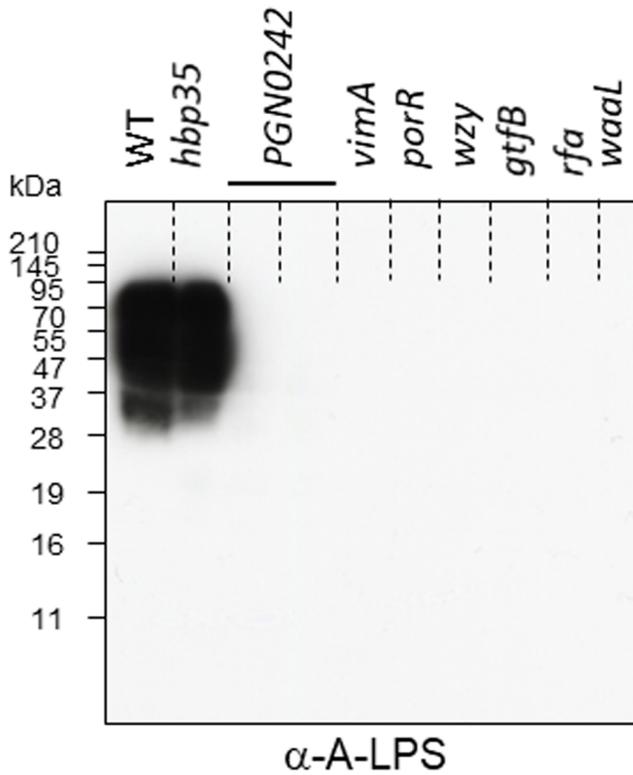
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A



B

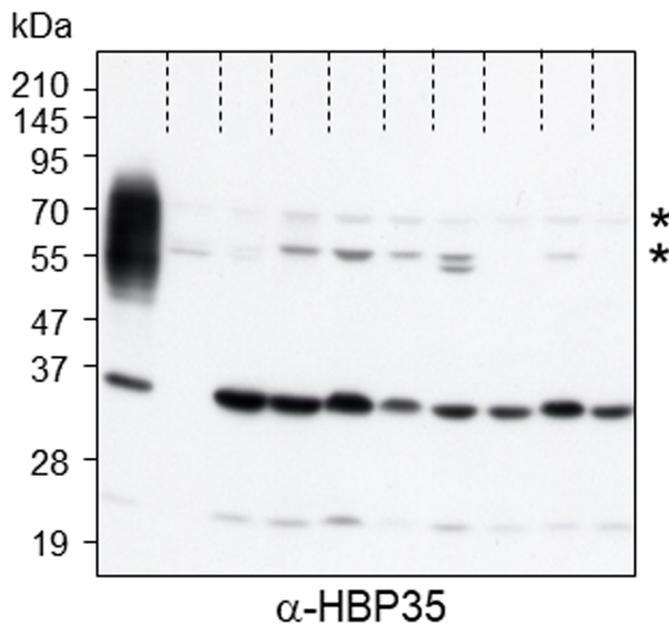


Fig 4. Immunoblot analysis of *P. gingivalis* A-LPS biosynthesis-deficient mutants with anti-A-LPS and anti-HBP35 antibodies. Cell lysates of *P. gingivalis* A-LPS biosynthesis-deficient mutants were subjected to SDS-PAGE and immunoblot analysis with anti-A-LPS and anti-HBP35 antibodies. Asterisks indicate nonspecific cross-reactive protein bands.

<https://doi.org/10.1371/journal.pone.0203154.g001>

Reference

1. Shoji M, Sato K, Yukitake H, Kondo Y, Narita Y, Kadowaki T, et al. (2011) Por Secretion System-Dependent Secretion and Glycosylation of *Porphyromonas gingivalis* Hemin-Binding Protein 35. PLoS ONE 6 (6): e21372. <https://doi.org/10.1371/journal.pone.0021372> PMID: [21731719](https://pubmed.ncbi.nlm.nih.gov/21731719/)