Correction

Genome-wide subcellular localization of putative outer membrane and extracellular proteins in *Leptospira interrogans* serovar Lai genome using bioinformatics approaches

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Correction

After the publication of this work [1], we discovered a typographic error in Table 6 (56 Putative extracellular proteins (EX) derived from the 1 out of 3 predictions with significant DBSubloc or/and GTD prediction). For the entry of LA3370/LIC10793 (a conserved hypothetical protein/surface antigen) [1], the homologous structure predicted by GTD should read, "1l0q", a structural surface layer of protein binding containing tandem beta propeller. In the final print version, it appeared as 1loq (letter o replacing zero). This distinction is important as 1loq is the PDB structural code for a different protein, Orotidine 5'-phosphate decarboxylase, which is localized as cytoplasmic and not extracellular or secreted.

References

1. Viratyosin W, Ingsriswang S, Pacharawongsakda E, Palittapongarnpim P: Genome-wide subcellular localization of putative outer membrane and extracellular proteins in *Leptospira interrogans* serovar Lai gen. *BMC Genomics* 2008, 9:181.

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