CORRIGENDUM

Corrigendum to 'Noncontiguous finished genome sequence and description of *Bartonella mastomydis* sp. nov.' [New Microbes New Infect 25 (2018) 60–70]

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The publisher wishes to correct the following error which was introduced during the production of this manuscript. The protologue of the *Bartonella mastomydis* contained several misprints and inaccuracies.

The corrected version of the protologue is as follows:

Description of *Bartonella mastomydis* sp. nov. strain 008

Bartonella mastomydis (mas.to′my.dis, N.L. gen. n., from *mastomydis,* 'of Mastomys,' isolated from *Mastomys erythroleucus*) is a nonmotile Gram-negative rod. Growth is only obtained at 37°C. Colonies are opaque, grey and 0.5 to 1 mm in diameter on blood-enriched Columbia agar. Cells are rod shaped without flagella or pili. Length and width are 1369.8 ± 423.8 nm and 530.9 ± 105.8 nm respectively. The type strain 008 is sensitive to rifampicin, amoxicillin, amoxicillin/clavulanic acid, oxacillin, nitrofurantoin, doxycycline, linezolid, tobramycin, gentamycin, imipenem, trimethoprim/sulfamethoxazole, fosfomycin and ciprofloxacin and resistant to metronidazole and colistin. The G + C content of the genome is 38.44%. The 16S ribosomal RNA gene sequence and whole-genome shotgun sequence of strain 008 are deposited in GenBank under accession numbers KY555064 and GCA_900185775 respectively. The type strain 008 (CSUR B643, DSM28002) was isolated from the rodent *Mastomys erythroleucus* trapped in the region of Sine-Saloum, Senegal.

The authors would like to apologize for any inconvenience caused.

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