ERRATUM

Erratum to: *Erysipelothrix larvae* sp. nov., isolated from the larval gut of the rhinoceros beetle, *Trypoxylus dichotomus* (Coleoptera: Scarabaeidae)

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In the original publication of the article, some minor details and the culture collection codes given in the protologue were incorrect. The corrected protologue is given below:

Description of *Erysipelothrix larvae* sp. nov.

Erysipelothrix larvae (lar'vae. L. gen. n. *larvae*, of a larva).

Colonies are convex, circular, creamy white in colour and 1–2 mm diameter after 3 days incubation on TSA at 37 °C. Cells are Gram-stain positive, facultative anaerobic, long rods (1.0–1.5 µm in width

and 4.0–8.0 µm in length), non-motile and oxidase- and catalase-negative. No spores are observed. Growth occurs with 0–3 % (w/v) NaCl (optimum 0.5 %), at pH 6–9 (optimum pH 8) and at 20–40 °C (optimum 37 °C). The Biolog GP2 Micro Plate shows oxidation of L-arabinose, D-fructose, L-fucose, D-galactose, D-galacturonic acid, D-mannose, lactulose, D-melibiose, L-rhamnose, D-tagatose, D-xylose, α-ketoglutaric acid, pyruvic acid, D-fructose-6-phosphate, D-glucose-6-phosphate, palatinose, D-psicose, D-Ribose, α-ketoglutaric acid, L-lactic acid, L-malic acid, pyruvic acid methyl ester and L-serine. Tests negative for oxidation of α-cyclodextrin, β-cyclodextrin, glycogen, inulin, mannan, Tween 40, Tween 80, N-acetyl-β-D-mannosamine, amygdalin, D-arabitol, arbutin, D-cellobiose, D-gluconic acid, m-inositol, α-D-lactose, maltose, maltotriose, D-mannitol, D-melezitose, α-methyl-D-galactoside, β-methyl-D-galactoside, α-methyl-D-glucoside, β-methyl-D-glucoside, D-raffinose, sedoheptulosan, D-sorbitol, sucrose, D-trehalose, xylitol, acetic acid, β-hydroxybutyric acid, γ-hydroxybutyric acid, p-hydroxyphenylacetic acid, D-malic acid, succinic acid mono-methyl ester, propionic acid, succinamic acid, succinic acid, N-acetyl-L glutamic acid, D-alanine, L-alanine, L-alanyl-glycine, L-asparagine, L-glutamic acid, glycyl-L-glutamic acid, L-pyroglutamic acid, putrescine, 2,3-butanediol, 2'-deoxy adenosine, inosine, thymidine, uridine, adenosine-5'-monophosphate, thymidine-5'-monophosphate, uridine-5'-monophosphate, α-D-glucose-1-phosphate, D-L-α-glycerol phosphate, gentiobiose, α-

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D-glucose, 3-methyl-D-glucose, turanose, N-acetyl-D-glucosamine, α -methyl-D-mannoside, salicin, α -hydroxybutyric acid, lactamide, D-lactic acid methyl ester, alaninamide, glycerol and adenosine. Hydrolysis of aesculin and gelatin are positive by API 20A strip tests. The DNA G+C content of the type strain is 36.3 mol%. Major cellular fatty acids are C18:0, C10:0 and C16:0, and whole-cell hydrolysates contain

ribose. Contains diphosphatidylglycerol, phosphatidylglycerol and three unidentified glycolipids as polar lipids. MK-7 and 2,6-diaminopimelic acid are not present.

The type strain, LV19^T (= KCTC 33523^T = DSM 28480^T), was isolated from larval midgut of *Trypoxylus dichotomus* collected from Yeong-dong, Chunchongbuk-do, South Korea (36.1133N, 127.4550E).