ERRATUM

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***Hahyoungchilella caricis* gen. nov., sp. nov., isolated from a rhizosphere mudflat of a halophyte (*Carex scabrifolia*), transfer of *Thioclava arenosa* Thongphrom *et al.* 2017 to *Pseudothioclava* as *Pseudothioclava arenosa* gen. nov., comb. nov. and proposal of *Thioclava electrotropha* Chang *et al.* 2018 as a later heterosynonym of *Thioclava sediminum*[§]**

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In the article by Kim and Lee published in Journal of Microbiology 2019; 57, 1048–1055, The sentence ‘The type strain of *Pseudothioclava arenosa* is CAU 1312^T (=KCTC 52190^T = NBRC 111989^T).’ should be added in the section ‘Description of *Pseudothioclava arenosa* comb. nov.’ on 12th line of page 1054.

The sentence in ‘Description of *Pseudothioclava arenosa* comb. nov.’ should have read:

Description of *Pseudothioclava* gen. nov.

Pseudothioclava (Pseu.do.thi.o.cl’a’va. Gr. adj. *pseudês* false; N.L. fem. n. *Thioclava* a bacterial generic name; N.L. fem. n. *Pseudothioclava* false *Thioclava*).

Cells are Gram-stain-negative, facultatively anaerobic, non-motile, rod-shaped. Oxidase and catalase are positive. The major polar lipids are phosphatidylethanolamine, phosphatidylglycerol, two unidentified aminophospholipids, an unidentified phosphoglycolipid and two unidentified phospholipids. The only isoprenoid quinone is Q-10. The DNA G + C content is 65.3 mol% (draft genome). The major fatty acid is summed feature 8 (C_{18:1}ω6c/ω7c) and summed feature 3 (C_{16:1}ω7c and/or C_{16:1}ω6c); moderate amounts of C_{16:0} and C_{18:0} are also present. The type species is *Pseudothioclava arenosa*.

Description of *Pseudothioclava arenosa* comb. nov.

Pseudothioclava arenosa (a.re.no’sa. L. fem. adj. *arenosa* sandy).

The description is as provided by Thongphrom *et al.* (2017) for *Thioclava arenosa* with the following modifications. Aesculin hydrolysis is not observed. D-Mannose and D-maltose are weakly assimilated but D-glucose is not. The DNA G + C content is 65.3 mol% (draft genome). The type strain of *Pseudothioclava arenosa* is CAU 1312^T (=KCTC 52190^T = NBRC 111989^T).

We apologize for any inconvenience that this may have caused.