*Ferrimonas senticii* sp. nov., a novel gammaproteobacterium isolated from the mucus of a puffer fish caught in Kaneohe Bay, Hawai‘i

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In Fig. 1a on page 2671 of this paper, the neighbour-joining phylogenetic tree based on 16S rRNA gene sequences, the name of the novel species is given incorrectly as *Ferrimonas sinusina* P2S11\(^T\). The correct name for the novel species should be *Ferrimonas senticii* P2S11\(^T\). A corrected version of the figure is shown below.

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**Fig. 1.** Neighbour-joining trees based on the 16S rRNA (a) and gyrB (b) gene sequences showing the relationships between strain P2S11\(^T\) and members of the genus *Ferrimonas*. Numbers at the nodes are bootstrap percentages based on the maximum-likelihood analysis of 100 resampled datasets. *Escherichia coli* strains ATCC 11775\(^T\) and ATCC 25922 were used as the outgroups for the 16S rRNA and gyrB gene trees, respectively. Bars, 0.01 nucleotide substitutions per site (a), 0.02 nucleotide substitutions per site (b).