CORRECTION

Correction to: Phylogeny resolved, metabolism revealed: functional radiation within a widespread and divergent clade of sponge symbionts

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We have recently become aware that the taxonomic names published in our article Tayler et al. *ISME J* 2021; 15:503–519 do not comply with standards set out by the International Committee on Systematics of Prokaryotes (ICSP) as we used a “superscript U” instead of the term “Candidatus”. We followed the guidelines by

Konstantinidis et al. (Uncultivated microbes in need of their own taxonomy. *ISME J.* 2017;11:2399–406) which suggested the use of “superscript U”, but I have been informed that the guidelines have not received widespread acceptance. The taxonomic names should be as summarised in the corrected Table S5 below:

The original article has been corrected

Table S5. Etymology of taxonomic nomenclature assigned to MAGs based on Oceanids [10] and sampling location.

Name	Oceanid	Species name meaning
<i>Candidatus</i> Tethybacterales (O)		
<i>Candidatus</i> Tethybacteraceae (F)		
<i>Candidatus</i> Tethybacter castellensis	Tethys (mother)	From Latin <i>castellum</i> , meaning a small fort, a feature at Bare Island, NSW, Australia.
<i>Candidatus</i> Amphirhobacter heronislandensis	Amphirho	Sampling location: Heron Island, Queensland, Australia.
<i>Candidatus</i> Persebacteraceae (F)		
<i>Candidatus</i> Persebacter sydneyensis	Perse	Sampling location: Sydney, NSW, Australia.
<i>Candidatus</i> Beroebacter blanensis	Beroe	Location: Blanes, Catalonia, Spain. In honour of the marine and freshwater ecology research institute CEAB-CSIC, which has done a lot of research on <i>Crambe crambe</i> .
<i>Candidatus</i> Calypsobacter congwongensis	Calypso	Location: Congwong beach, next to Bare Island.
<i>Candidatus</i> Telestobacter tawharanui	Telesto	Sampling location: Tawharanui, North Island, New Zealand.

O Order, F Family.