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Author Correction: Symbiotic bacteria of the gall-inducing mite *Fragariocoptes setiger* (Eriophyoidea) and phylogenomic resolution of the eriophyoid position among Acari

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-022-07535-3>, published online 09 March 2022

The original version of this Article contained errors.

In Figure 2, the symbol for 100/100 branch support was omitted from the key. The original version of Figure 2 and its legend is included below.

In addition, the Acknowledgments,

“We thank Dr. Jeff Chang and Dr. Alexandra Weisberg (Oregon State University) for providing all databases used in the Vir-Search web service [<http://gall-id.cgrb.oregonstate.edu/vir-finder.html>], Sergey Diachkov (Tyumen State University, Russia) for help with the Gall-ID analysis and several GenBank submissions, and D. Hans Klompen (Ohio State University) who provided sequences of the two endeostigmatid mites.”

now reads:

“We thank Dr. Jeff Chang and Dr. Alexandra Weisberg (Oregon State University) for providing all databases used in the Vir-Search web service [<http://gall-id.cgrb.oregonstate.edu/vir-finder.html>], Sergey Diachkov (Tyumen State University, Russia) for help with the Gall-ID analysis and several GenBank submissions, and Dr. Hans Klompen (Ohio State University) who provided sequences of the two endeostigmatid mites.”

The original Article has been corrected.

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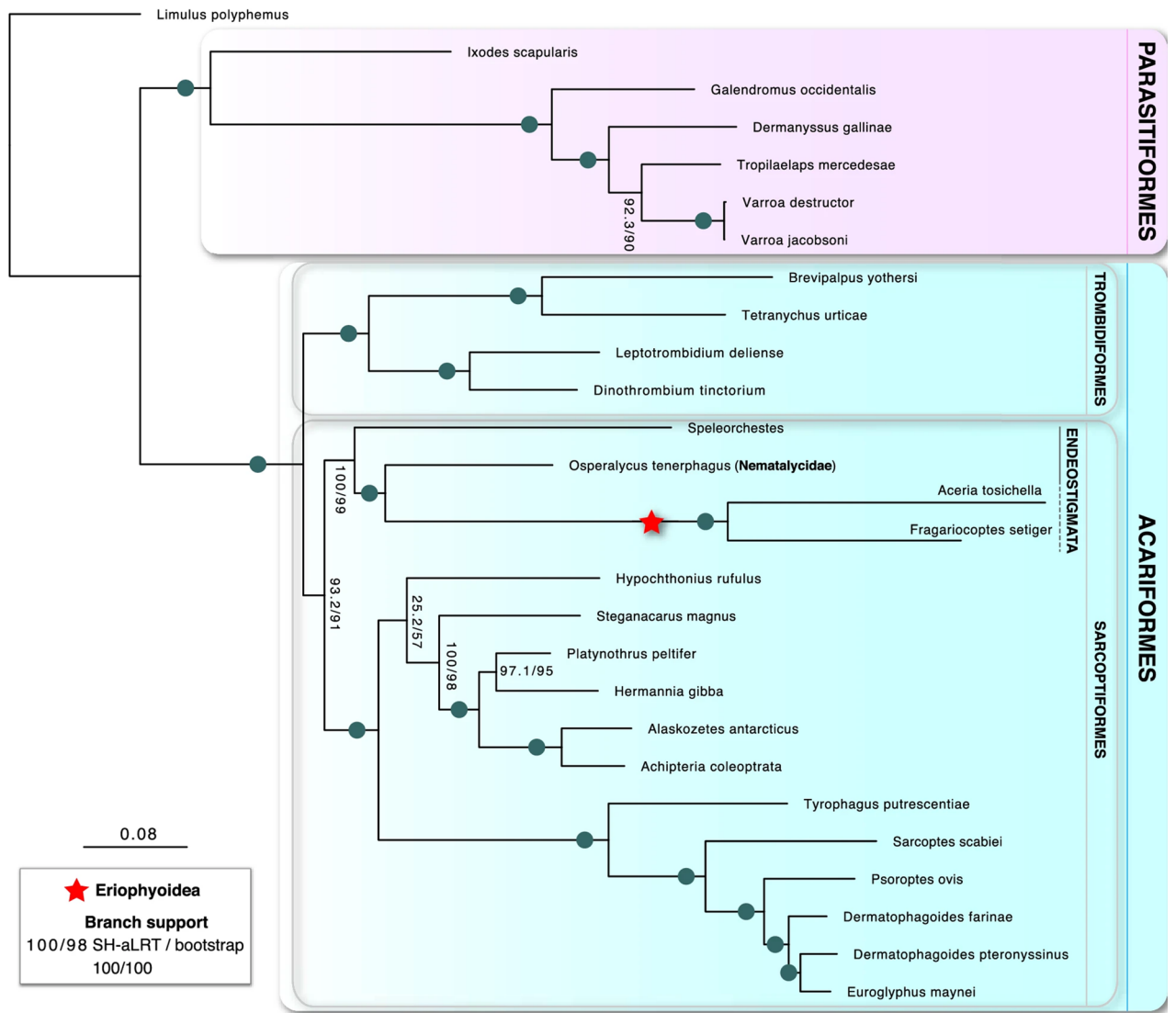


Figure 2. Relationships of parasitiform and acariform mites. Phylogenomic inference was undertaken using a Maximum likelihood framework in IQ-TREE based on 90 orthologous proteins.

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