

# Johnevansia gen. nov. and Johnevansia muelleri sp. nov.

Submitted by Chuvochina, Maria

## Genus *Johnevansia*

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### Etymology

[John.e.van'si.a] N.L. fem. n. *Johnevansia*, named after John William Evans for his pioneering work on bacteriomes in moss bugs

### Nomenclatural type

Species *Johnevansia muelleri*<sup>Ts</sup>

### Classification

*Bacteria* » *Pseudomonadota* » *Gammaproteobacteria* » *Johnevansiales* » *Johnevansiaceae* » *Johnevansia*

### References

Effective publication: Kuechler et al., 2013 [1]  
*Corrigendum*: Oren, 2017 [2] (from “Evansia”)

### Registry URL

<https://seqco.de/i:31931>

## Species *Johnevansia muelleri*<sup>Ts</sup>

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### Etymology

[muel.le'ri] N.L. gen. n. *muelleri*, referring to Mueller

### Nomenclatural type

[NCBI Assembly: GCA\\_000953435.1](#)<sup>Ts</sup>

### Classification

*Bacteria* » *Pseudomonadota* » *Gammaproteobacteria* » *Johnevansiales* » *Johnevansiaceae* » *Johnevansia* » *Johnevansia muelleri*<sup>Ts</sup>

### References

Effective publication: Kuechler et al., 2013 [1]  
*Corrigendum*: Oren, 2017 [2] (from “Evansia muelleri”)

### Registry URL

<https://seqco.de/i:63>

## References

1. Kuechler et al. (2013). Diversity of bacterial endosymbionts and bacteria-host co-evolution in Gondwanan relict moss bugs (Hemiptera: Coleorrhyncha: Peloridiidae). *Environmental Microbiology*. DOI:10.1111/1462-2920.12101
2. Oren (2017). A plea for linguistic accuracy – also for Candidatus taxa. *International Journal of Systematic and Evolutionary Microbiology*. DOI:10.1099/ijsem.0.001715

## Register List Certificate of Validation

On behalf of the *Committee on the Systematics of Prokaryotes Described from Sequence Data* (SeqCode Committee), we hereby certify that the Register List [seqco.de/r:ymj4\\_x0b](https://seqco.de/r:ymj4_x0b) submitted by **Chuvochina, Maria** and including 2 new names has been successfully validated.

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