

## Genus *Elulimicrobium*

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### Etymology

[E.lu.li.mi.cro'bi.um] N.L. fem. n. *elula*, from Akkadian n. elūlu, and from there to Hebrew n. Elul (לול), the month of harvest in the Akkadian calendar typically corresponding to the annual period of detection for this group (August-September); N.L. neut. n. *microbium*, microbe; N.L. neut. n. *Elulimicrobium*, a microbe from the month of harvest

### Nomenclatural type

Species *Elulimicrobium humile*<sup>Ts</sup>

### Description

The genus is established on the basis of phylogenetic reconstruction including the type species *Elulimicrobium humile* and other members of the group "Patescibacteria". The type species is *Elulimicrobium humile*

### Classification

*Bacteria* » *Elulimicrobiota* » *Elulimicrobiia* » *Elulimicrobiales* » *Elulimicrobiaceae* » *Elulimicrobium*

### References

Effective publication: Rodriguez-R et al., 2020 [1]

### Registry URL

<https://seqco.de/i:515>

## References

1. Rodriguez-R et al. (2020). Iterative subtractive binning of freshwater chronoserries metagenomes identifies over 400 novel species and their ecologic preferences. *Environmental Microbiology*. DOI:10.1111/1462-2920.15112