

[Inici](#) > Mutations Suppressing the Lack of Prepilin Peptidase Provide Insights Into the Maturation of the Major Pilin Protein in Cyanobacteria

Mutations Suppressing the Lack of Prepilin Peptidase Provide Insights Into the Maturation of the Major Pilin Protein in Cyanobacteria

URL: <https://www.frontiersin.org/articles/10.3389/fmicb.2021.756912/full>

Authors: [Linhartová, Markéta](#) / [Skotnicová, Petra](#) / [Hakkila, Kaisa](#) / [Tichý, Martin](#) / [Komenda, Josef](#) / [Knoppová, Jana](#) / [Gilibert, Joan](#) / [Guallar, Victor](#) / [Tyystjärvi, Taina](#) / [Sobotka, Roman](#)

Publication: *Frontiers in Microbiology*

Volume:

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 oct 2024 - 18:59): <https://www.bsc.es/ca/research-and-development/publications/mutations-suppressing-the-lack-prepilin-peptidase-provide>