



Supplement of

Biomining of amorphous Fe-, Mn- and Si-rich mineral phases by cyanobacteria under oxic and alkaline conditions

Karim Benzerara et al.

Correspondence to: Karim Benzerara (karim.benzerara@sorbonne-universite.fr)

- [bg-20-4183-2023-supplement-title-page.pdf](#)
- [supplementary](#)
 - [Table SI-1 EDX quanti.xlsx](#)
 - [Table SI-2 cyanocatena_abundance.xlsx](#)
 - [bg-2023-90-supplement-version3.pdf](#)

The copyright of individual parts of the supplement might differ from the article licence.