

# Cindy Luisier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1091208/publications.pdf>

Version: 2024-02-01

8

papers

88

citations

1684188

5

h-index

1588992

8

g-index

8

all docs

8

docs citations

8

times ranked

121

citing authors

| # | ARTICLE  | IF   | CITATIONS |
|---|--|------|-----------|
| 1 | Interplay between fluid circulation and Alpine metamorphism in the Monte Rosa whiteschist from white mica and quartz in situ oxygen isotope analysis by SIMS. <i>American Mineralogist</i> , 2022, 107, 860-872. | 1.9  | 1         |
| 2 | Whiteschist genesis through metasomatism and metamorphism in the Monte Rosa nappe (Western Tj ETQq0 0 0 ggBT /Overlock 10 Tf   | 3.1  | 7         |
| 3 | Peak Alpine metamorphic conditions from staurolite-bearing metapelites in the Monte Rosa nappe (Central European Alps) and geodynamic implications. <i>Journal of Metamorphic Geology</i> , 2021, 39, 897-917.   | 3.4  | 7         |
| 4 | Alpine peak pressure and tectono-metamorphic history of the Monte Rosa nappe: evidence from the cirque du VÄ©raz, upper Ayas valley, Italy. <i>Swiss Journal of Geosciences</i> , 2021, 114, 20.                 | 1.2  | 2         |
| 5 | Episodic hydrothermal alteration recorded by microscale oxygen isotope analysis of white mica in the Larderello-Travale Geothermal Field, Italy. <i>Chemical Geology</i> , 2020, 532, 119288.                    | 3.3  | 12        |
| 6 | H 2 O Content Measurement in Phengite by Secondary Ion Mass Spectrometry: A New Set of Reference Materials. <i>Geostandards and Geoanalytical Research</i> , 2019, 43, 635-646.                                  | 3.1  | 4         |
| 7 | Metamorphic pressure variation in a coherent Alpine nappe challenges lithostatic pressure paradigm. <i>Nature Communications</i> , 2019, 10, 4734.   | 12.8 | 42        |
| 8 | Origin of Monte Rosa whiteschist from in-situ tourmaline and quartz oxygen isotope analysis by SIMS using new tourmaline reference materials. <i>American Mineralogist</i> , 2019, 104, 1503-1520.               | 1.9  | 13        |