This is a "preproof" accepted article for Mineralogical Magazine.

This version may be subject to change during the production process.

10.1180/mgm.2024.104

This is part of the special collection: Mineralogy, petrology and geochemistry of pegmatites: Alessandro Guastoni memorial issue

Normally there is a subheading. However the title is the same as the subheading so please do not insert an additional subheading.

Editorial

Mineralogy, petrology and geochemistry of pegmatites: Alessandro Guastoni memorial issue

Fabrizio Nestola¹ and Simone Molinari²

Corresponding author: Fabrizio Nestola; Email: fabrizio.nestola@unipd.it

This paper is part of a thematic set on pegmatites in memory of Alessandro Guastoni



¹Department of Geosciences, University of Padova, Italy

²Natural and Humankind Museum, University of Padova, Italy

This special issue is dedicated to Dr. Alessandro Guastoni, curator of the Museum of Mineralogy at University of Padova during the last 16 years. Sadly, Alessandro left us in December 2022 at the age of 56 due to an accident during an exploratory research trip for new mineral species. Alessandro was an expert in pegmatite mineralogy, his PhD thesis focused on LCT and NYF pegmatitic minerals in the Central Italian Alps. Alessandro published more than 50 papers in peerreviewed international journals (and more than 200 articles in Italian and international non-peer review journals and books), he is the lead author of "Tutto Mineralogia", a mineralogical reference book for students and mineral collectors and he was the director of the "Rivista Mineralogical Italiana" journal.

Alessandro was a bona fide mineral enthusiast and was extremely passionate about all aspects of this work, including research, teaching, and science dissemination. He was involved in hundreds of national and international collaborations and assumed many roles in the national scientific community in which he gained a reputation for helping students, colleagues, and friends no matter the circumstances. Recently, Alessandro started preparing the mineralogy section for the new *Museum of Nature and Humankind* at the University of Padova, the largest European university museum of its kind. The Museum opened in June 2023 and includes a commemorative mineralogy section entitled "The Alessandro Guastoni Mineralogical section".