

Published on *American Geosciences Institute* (<https://www.americangeosciences.org>)

Home > A hundred million years in a long, hot orogen: zircon and monazite growth during tectono-thermal activity in the Lützow-Holm Complex of east Antarctica

A hundred million years in a long, hot orogen: zircon and monazite growth during tectono-thermal activity in the Lützow-Holm Complex of east Antarctica

FUNDAMENTAL GEOSCIENCE

Metamorphic Processes

T38.1 - Tectono-thermal evolution of Gondwana: suturing of a supercontinent

4987

Dr. Daniel Dunkley



4987.pdf
