

Journal of Mineralogical and Petrological Sciences



June 2016

Published by Japan Association of Mineralogical Sciences

Volume 111, Number 3

METAMORPHISM AND CONTINENTAL GROWTH Part 2

ORIGINAL ARTICLES

- 145** UHT granulites of the Highland Complex, Sri Lanka I: Geological and petrological background. *Y. OSANAI, K. SAJEEV, N. NAKANO, I. KITANO, W.K.V. KEHELPANNALA, R. KATO, T. ADACHI and S.P.K. MALAVIARACHCHI*
- 157** UHT granulites of the Highland Complex, Sri Lanka II: Geochronological constraints and implications for Gondwana correlation. *Y. OSANAI, K. SAJEEV, N. NAKANO, I. KITANO, W.K.V. KEHELPANNALA, R. KATO, T. ADACHI and S.P.K. MALAVIARACHCHI*
- 170** Sr and Nd Isotopic evidence in metacarbonate rocks for an extinct Island arc-ocean system in East Antarctica. *N. OTSUJI, M. SATISH-KUMAR, A. KAMEI, E. TAKAZAWA, N. TSUCHIYA, G.H. GRANTHAM, T. KAWAKAMI, M. ISHIKAWA and Y. OSANAI*
- 181** Late Permian plume-related magmatism and tectonothermal events in the Kontum Massif, central Vietnam. *M. OWADA, Y. OSANAI, N. NAKANO, T. ADACHI, I. KITANO, T.V. TRI and H. KAGAMI*
- 196** Low-temperature eclogite-facies bauxite from the Red River shear zone in Vietnam: Its evolution and significance. *N. NAKANO, Y. OSANAI, N.V. NAM and T.V. TRI*
- 211** Prograde and retrograde evolution of eclogites from the Bantimala Complex in South Sulawesi, Indonesia. *N.I. SETIAWAN, Y. OSANAI, N. NAKANO, T. ADACHI, K. YONEMURA and A. YOSHIMOTO*
- 226** Ti-in-garnet thermometer for ultrahigh-temperature granulites. *T. KAWASAKI and Y. MOTLOYOSHI*

Journal of Mineralogical and Petrological Sciences is the successor journal to both "Journal of Mineralogy, Petrology and Economic Geology" and "Mineralogical Journal".

