

Last number of the volume

CONTENTS

M. TSUJISAKA, S. NISHIDA, S. TAKANO, M. MURAYAMA and Y. SOHRIN: Constraints on redox conditions in the Japan Sea in the last 47,000 years based on Mo and W as palaeoceanographic proxies	351
Y. YANG, H. WEN, J. LIU and DE F. JEFFREY: Redox conditions of shallow seawater across the Ediacaran-Cambrian transition: Insights from trace elements, REE, and eustatic changes	365
Y. MIZUTANI, H. HIDAKA and S. YONEDA: Chemical separation and determination of the isotopic compositions of dysprosium, erbium and ytterbium in geochemical materials by thermal ionization mass spectrometry	381
K. SAKUMA, H. HIDAKA and S. YONEDA: Diversity and origin of strontium and barium isotopic anomalies in CM chondrites	393
T. MATSUMOTO, K. AOKI, B. F. WINDLEY and S. AOKI: The Ashizuri granite-alkaline gabbro complex in the forearc of a Paleogene accretionary complex, Shikoku, Japan: Constraints on evolution by zircon U-Pb age and trace element composition	411
 <i>NOTE</i>	
J. LI, J.-J. FAN, S.-L. SUN, J. ZHANG and H.-Y. LI: An investigation of Re and Os contamination by materials used in rock and mineral powdering	421
Editorial Acknowledgments	427
Volume Contents	429
Author Index	433
Keyword Index	435