

LEMBAR KERJA PESERTA DIDIK (LKPD)

KIMIA UNSUR

Konteks Tambang Berkelanjutan

Nama Lengkap:

KELAS:

Fase 1: Reflection

Bacalah artikel pada tautan berikut ini dengan seksama dan tuliskan minimal 5 informasi yang penting!

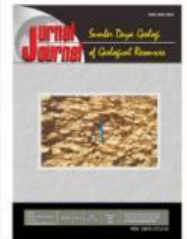
SEDIMENTOLOGI BATUGAMPING FORMASI RAJAMANDALA DI LINTASAN SANGHYANG, CITATAH, BANDUNG BARAT

Sigit Maryanto
Pusat Studi Geologi

DOI: <https://doi.org/10.31132/jgs.geologi.v22i2.108>

Abstract

The limestones of the Clio-Miocene Rajamandala Formation cropped out at Sanghyang section, West Bandung District. Detailed stratigraphic section measured out along this 2.5 km section to predict the development of their depositional environments. This Rajamandala Formation having measured of 100 m thickness, and composed of boundstone, rudstone, grainstone, packstone.



<https://jgsm.geologi.esdm.go.id/index.php/JGSM/article/view/108>