

FORTHCOMING PAPERS

The October issue of the journal will comprise a group of papers on “Baseline studies of the source clays of the Clay Minerals Society”.

- P.A. Costanzo and S. Guggenheim. Baseline studies of the Clay Minerals Society source clays
- P.A. Costanzo. Baseline studies of the Clay Minerals Society source clays: Introduction
- William F. Moll, Jr. Baseline studies of the Clay Minerals Society source clays: Geological origin
- Ahmet R. Mermut and Angel Faz Cano. Baseline studies of the Clay Minerals Society source clays: Chemical analyses of major elements
- Jessica Elzea Kogel and Susan A. Lewis. Baseline studies of the Clay Minerals Society source clays: Chemical analysis by inductively coupled plasma-mass spectroscopy (ICP-MS)
- Ahmet R. Mermut and G. Lagaly. Baseline studies of the Clay Minerals Society source clays: Layer-charge determination and characteristics of those minerals containing 2:1 layers
- Steve J. Chipera and David L. Bish. Baseline studies of the Clay Minerals Society source clays: Powder X-ray diffraction analyses
- Jana Madejova and Peter Komadel. Baseline studies of the Clay Minerals Society source clays: Infrared methods
- Stephen Guggenheim and A.F. Koster van Groos. Baseline studies of the Clay Minerals Society source clays: Thermal analysis
- D. Borden and R.F. Giese. Baseline studies of the Clay Minerals Society source clays: Cation exchange capacity measurements by the ammonia-electrode method
- Wenju Wu. Baseline studies of the Clay Minerals Society source clays: Colloid and surface phenomena