

- Robertson, R.H.S. (1996) Cadavers, cholera and clays. *Mineralogical Society Bulletin*, **41**, 3–6.
- Williams, L.B., Holland, M. and Eberl, D.D. (2003) Killer Clays! A medicinal application of minerals. *Abstracts with Program, Annual Meeting of The Clay Minerals Society, Athens, GA*, June 2003.

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FORTHCOMING PAPERS

The following are some papers that have been accepted for publication in future issues of *Clays and Clay Minerals*:

- Mark P. S. Krekeler. Improved constraints on sedimentary environments of palygorskite deposits of the Hawthorne Formation, southern Georgia from a detailed study of a core
- Mark P. S. Krekeler, Stephen Guggenheim and John Rakovan. A microtexture study of palygorskite-rich sediments from the Hawthorne Formation, southern Georgia by transmission electron microscopy and atomic force microscopy
- Dimitri Papoulis, Panayota Tsoilis-Katagas and Christos Katagas. Progressive stages in the formation of kaolin minerals of different morphologies in the weathering of plagioclase
- Markus Egli, Aldo Mirabella, Alessandro Mancabelli and Giacomo Sartori. Weathering of soils in alpine areas as influenced by climate and parent material
- Wanda Alló. Authigenic Ti-bearing crystals in a Precambrian clay from Buenos Aires Province, Argentina
- Chandrika Varadachari and Gargi Mukherjee. Discriminant analysis of clay mineral compositions
- Daniel G. Strawn, Noel E. Palmer, Luca J. Furnare, Carmen Goodell, James E. Amonette and Ravi Kukkadapu. Copper sorption mechanisms on smectites
- Silvia G. De Bussetti and Eladio A. Ferreiro. Adsorption of poly(vinyl alcohol) on montmorillonite
- Maria Jose Carrizosa, Pam Rice, William C. Koskinen, Ignacio Carrizosa and Maria del Carmen Hermosin. Sorption of isoxaflutole and DKN on organoclays
- Hongping He, Ray L. Frost, Feng Deng, Jianxi Zhu, Xiaoyan Weng and Peng Yuan. Conformation of surfactant molecules in the interlayer of montmorillonite studied by ^{13}C MAS NMR
- C. I. Sainz-Díaz, E. J. Palin, A. Hernández-Laguna and M. T. Dove. Effect of the tetrahedral charge on the order-disorder of the cation distribution in the octahedral sheet of smectites and illites by computational methods
- Laura A. Wendling, James B. Harsh, Carl D. Palmer, Melinda A. Hamilton and Markus Flury. Cesium sorption to illite as affected by oxalate
- Guilhem Bourrié, Fabienne Trolard, Philippe Refait and Frédéric Feder. A solid-solution model for Fe(II)-Fe(III)-Mg(II) green rusts and fougérite and estimation of their Gibbs free energies