

- Cruz, M.D.R., Jiménez, P.R. (2002). Correlation between crystallochemical parameters of phyllosilicates and mineral facies in very low-grade metasediments of the Betic Cordilleras, Spain: a synthesis. *Clay Minerals* 37: 169-185.
- De Pablo-Galán, L., Chávez-García, M.L. (1994). Dioctahedral tosudite in hydrothermally altered Pliocene rhyolitic tuff, Neutla, Mexico. *Clays and Clay Minerals* 42: 114-122.
- Deer, W.A., Howie, R.A., Zussman, J. (1992). *An introduction to Rock-forming minerals*. Longmans Ltd., London, 696 pp.
- Dekov, V.M., Cuadros, J., Shanks, W.C., Koski, R.A. (2008). Deposition of talc, kerolite-smectite, smectite at seafloor hydrothermal vent fields: Evidence from mineralogical, geochemical and oxygen isotope studies. *Chemical Geology* 247: 171-194.
- Dudoignon, P., Proust, D., Gachon, A. (1997). Hydrothermal alteration associated with rift zones at Fangataufa Atoll (French-Polynesia). *Bulletin of Volcanology* 58: 583-596.
- Fourcade, E. (1970). *Le Jurassique et le Crétacé aux confins des chaînes bétiques et ibériques (Sud-Est de l'Espagne)*. Thèse Sciences Paris. 2vol. 427 pp.
- Fúster, J.M., Gastesi, P. (1965). Estudio petrológico de las rocas lamproíticas de Barqueros (prov. de Murcia). *Estudios Geológicos* 20: 299-314.
- Fúster, J.M., Gastesi, P., Sagredo, J., Feroso, M.L. (1967). Las rocas lamproíticas del SE de España. *Estudios Geológicos* 28: 35-69.
- García-Dueñas, V., Balanyá, J.C., Martínez-Martínez, J.M. (1992) Miocene Extensional Detachments in the Outcropping Basement of the Northern Alboran Basin (Betics) and their Tectonic Implications *Geo-Marine Letters* 12: 88-95.
- Grady, D.E., Kipp, M.E. (1987). Dynamic rock fragmentation. En: Atkinson, B.K., (Ed.): *Fracture Mechanics*. Academic Press, London, pp. 429-475.
- Hall, A. (1987). *Igneous Petrology*. Longman Scientific and Technical, Essex. 573 pp.
- Henry, C., Boisson, J.-Y., Bouchet, A., Meunier, A. (2007). Thermally induced mineral and chemical transformations in calcareous mudstones around a basaltic dyke (Perthus Pass, southern Massif Central, France). Possible implications as a natural analogue of nuclear waste disposal. *Clay Minerals* 42: 213-231.
- Hillier, S., Son, B.K., Velde, B. (1996). Effects of hydrothermal activity on clay mineral diagenesis in miocene shales and sandstones from the Ulleung (Tsushima) back-arc basin, East Sea (Sea of Japan), Korea. *Clay Minerals* 31: 113-126.