

2010. Diagenetic versus detrital origin of the magnetic susceptibility variations in some carbonate Frasnian-Famennian boundary sections from Northern Africa and Western Europe: implications for paleoenvironmental reconstructions. *Int. J. Earth Sci.* 99:S57-S73.
- Rosen MR, Miser DE, Starcher MA, Warren JK, 1989. Formation of dolomite in the Coorong region, South Australia. *Geochim. Cosmochim. Acta* 53:661-669.
- Schultz LG, 1964. Quantitative interpretation of mineralogical composition from X-ray and chemical data for the Pierre Shale. *U.S. Geol. Surveys Prof. Pap.* 391:C1-C31.
- Seyfried WE, Janecky DR, Mottl MJ, 1984. Alteration of the ocean crust: Implications for geochemical cycles of lithium and boron. *Geochim. Cosmoch. Acta* 48:557-569.
- Smedley PL, Kinniburgh DG, 2002. A review of the source, behavior and distribution of As in natural waters. *Appl. Geochem.* 17:517-568.
- Spears DA, Zheng Y, 1999. Geochemistry and origin of elements in some UK coals. *Int. J. Coal Geol.* 38:161-179.
- Takamatsu N, Matsumoto GI, Nakaya S, Torii T, 1989. Origin of salts in poor waters of the labyrinth in Southern Victoria Land, Antarctica: a study of lithium and boron abundances. *Antarctic Records* 32:102-112.
- Tang CW, 2010. Hydration properties of cement pastes containing high-volume mineral admixtures. *Computers Concrete J.* 7: 7-38.
- Tribovillard N, Algeo TJ, Lyons T, Riboulleau A, 2006. Trace metals as paleoredox and paleoproductivity proxies: an update. *Chem. Geol.* 232:12-32.
- Verstraete J, Khouchaf L, Tuilier MH, 2004. Contributions of the environmental scanning electron microscope and X-ray diffraction in investigating the structural evolution of a SiO₂ aggregate attacked by alkali-silica reaction. *J. Mater. Sci.* 39:6221-6226.
- Vine JD, 1975. Lithium in sediments and brines - How, why, and where to search. *U.S. Geological Survey J. Res.* 3:479-485.
- Wehausen R, Brumsack H-J, 2000. Chemical cycles in Pliocene sapropel-bearing and sapropel-barren eastern Mediterranean sediments. *Palaeogeogr. Palaeoclimatol. Palaeocol.* 158: 325-352.

Non-commercial use only