

## SELECTED BIBLIOGRAPHIC REFERENCES FOR SOUTHERN CALIFORNIA

(organized alphabetically by author)

Table of Contents (click on one of the following letters to jump to that section):

[A](#),[B](#),[C](#),[D](#),[E](#),[F](#),[G](#),[H](#),[I](#),[J](#),[K](#),[L](#),[M](#),[N](#),[O](#),[P](#),[Q](#),[R](#),[S](#),[T](#),[U](#),[V](#),[W](#),[X](#),[Y](#),[Z](#)

### [A Return to Table of Contents](#)

- Abrahams, A.D., and Parsons, A.J., 1994, *Geomorphology of desert environments*: London, Chapman & Hall, 674 p.
- Abrahams, A.D., Howard, A.D., and Parsons, A.J., 1994, Rock-mantled slopes, in Abrahams, A.D., and Parsons, A.J., eds., *Geomorphology of desert environments*: London, Chapman and Hall, p. 173-212.
- Addicott, W.O., 1972, Provincial middle and late Tertiary molluscan stages, Temblor Range, California, in Stinemeyer, E.H., ed., *Symposium on Miocene biostratigraphy of California*: Pacific Section, Society of Economic Paleontologists and Mineralogists, p. 1-26.
- Addicott, W.O., 1976, Neogene molluscan stages of Oregon and Washington, in Fritsche, A.E., Best, H.T., and Warnardt, W.W., eds., *The Neogene symposium*: Pacific Section, Society of Economic Paleontologists and Mineralogists, p. 95-115.
- Abbot, P.L., and Smith, T.E., 1978, Trace-element comparison of clasts in Eocene conglomerates, southwestern California and northwestern Mexico: *Journal of Geology*, v. 86, p. 753-762.
- Abbot, P.L., and Smith, T.E., 1989, Sonora, Mexico, source for the Eocene Poway Conglomerate of southern California: *Geology*, v. 17, p. 329-332.
- Adegoke, O.S., 1969, Stratigraphy and paleontology of the marine Neogene formations of the Coalinga region, California: *University of California, Department of Geological Sciences Bulletin*, v. 80, 241 p.
- Ague, J.J., and Brimhall, G.H., 1988, Regional variations in bulk chemistry, mineralogy, and the compositions of mafic and accessory minerals in the batholiths of California: *Geological Society of America Bulletin*, v. 100, p. 891-911.
- Ague, J.J., and Brimhall, G.H., 1988, Magmatic arc asymmetry and distribution of anomalous plutonic belts in the batholiths of California: effects of assimilation, crustal thickness, and depth of crystallization: *Geological Society of America Bulletin*, v. 100, p. 912-927.
- Ahlbrandt, T.S., and Fryberger, S.G., 1982, Eolian deposits, in Scholle, P.A., and Spearing, D., eds., *Sandstone depositional environments*: Tulsa, Oklahoma, American Association of Petroleum Geologists Memoir 31, p. 11-47.
- Akers, J.P., 1986, Geohydrology and potential for artificial recharge in the western part of the U.S. Marine Corps Base, Twentynine Palms, California, 1982-1983: U.S. Geological Survey Water-Resources Investigations Report 84-4119, 18 p., scale 1:62,500