REFERENCES


AIS&LUS, 1990, Watershed Atlas of India, Department of Agriculture and Co-operation, All India Soil and Land Use Survey, IARI Campus, New Delhi.


Balakrishnan, S., and Rajamani, V. 1987, Geochemistry and petrogenesis of granitoids around the Kolar schist belt, south India: Constraints for the evolution of the crust in the Kolar area. Jour. Geol., v.95, pp. 219-240.


Buhl, D., Grauert, B., and Raith, M. 1983, U-Pb zircon dating of Archaean rocks from the south India craton: Results from the amphibolite to granulite facies transition zone at Kabbal quarry, southern Karnataka. Fortschr. Mineral, v.61, pp.43-45.


Chacko, T., Ravindra Kumar G., and Newton, R.C., 1987, Metamorphic P-T conditions of the Kerala (south India) Khondalite belt, a granulite facies supracrustal terrain. Jour. Geol., v.95, pp.343-358.


Chadwick, B., Vasudev, V.N., and Hegde, G.V. 2000, The Dharwar Craton, southern India, interpreted as the result of late Archaean oblique convergence. Precambrian Res., v. 99, pp.91-111.


Condie, K.C., Allen, P., and Eason, J. 1982, Geochemistry of the Archaean low to high grade transition zone, southern India. Chem. Geol. v.11, pp. 223-229


Dhanapal, G. 2012, GIS-based environmental and ecological planning for sustainable development, Geospatial world.


Ramachandra, and Raushan Kumar, 2003, Wastelands Rehabilitation and Management Approaches, Leis India, v. 5(4).


Ramesh, K, and Gowri, V. 2012, Silicate or calcite weathering in wet-dry climate in lower Varahanadi basin, Tamil Nadu, India – A determinant in global warming, International Journal of Environmental Sciences v. 2 No.4, pp. 2155-2166


Rogers, J.J.W. 1986, The Dharwar craton and the assembly of Peninsular India. J. Geol., v.94, pp.129-143.

Rosenshein, J.S., and Hunn, J.D. 1968, Geohydrology and ground-water potential of Lake County, Indiana: Indiana Department of Natural Resources, Division of Water, Bulletin 31.


Srikantappa, C., Raith, M., and Ackerman, D. 1985, High-grade regional metamorphism of ultramafic and mafic rocks from the Archaean Sargur terrane, Karnataka, South India. Precambrian Research, v.30, pp.189-219.


US Salinity Laboratory Staff, 1954, Diagnosis and improvement of saline and alkali soils. US Department of Agricultural soils. US Department of Agricultural Hand Book 60, Washington.


Wastelands rehabilitation and management, Leica, India, 2003, pp. 10-24


http://www.cgwb.gov.in
http://parisaramahiti.kar.nic.in/kmaps/NBSS&LU,PRC., Bangalore/KSDA
http://wwweng.uwyo.edu/classes