REFERENCES


Bolt, G. H. and Bruggenwert, M.G.M. (1976) Soil Chemistry, A. Basic elements. Elsevier,
Amsterdam, pp. 525.


Gambrell, R. P. and Patrick, W. H., Cu, Zn, and Cd availability in sludge-amended soil under controlled pH and redox potential conditions in Contaminants in the Vadose Zone, Bar-Yosef, B.


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Effectiveness of liming to minimize uptake of cadmium by wheat and barley grain grown in the field, Aust. J. Agric.Res., v47, pp. 1181.


Rao, V. P. and Thamban, M. (1994) Evidence of late quaternary climate change from the sedimentary rocks of the Western Continental Shelf of India, geoscience for energy and environment, Annual Convention, Indian Geophysical union, Hyderabad, pp. 20-22.


Singh, G (1971) The Indus valley culture seen in the context of postglacial climatic and ecological studies in the northwest India, Archaeology and physical Anthropology in Oceanica, v6, pp.177-189.


