

The contents of this page have been moved to

this page: <https://www.waterlog.info/croptol.htm>

The new page (croptol) is based on the following references:

- 1 - H.J. Nijland and S. El Guindy (1982), Crop yields, watertable depth and soil salinity in the Nile Delta, Egypt.
In: Annual report 1983, p. 19-28. International Institute for Land Reclamation and Improvement (ILRI), Wageningen, The Netherlands.
See: <https://www.waterlog.info/pdf/egypt.pdf>
- 2 - D.P. Sharma, K.N. Singh and K.V.G.K Rao (1990), Crop Production and soil salinity: evaluation of field data from India.
Paper published in Proceedings of the Symposium on Land Drainage for Salinity Control in Arid and Semi-Arid Regions, February 25th to March 2nd, 1990, Cairo, Egypt, Vol. 3, Session V, p. 373 - 383.
See: <https://www.waterlog.info/pdf/segmregr.pdf>
- 3 - R.J. Oosterbaan (1980), Crop yields, soil salinity and watertable depth in Pakistan.
In: Annual Report 1981, p. 50-54. ILRI, Wageningen, The Netherlands.
Reprinted in Indus 24 (1983) 2, p. 29 - 33.
See: <https://www.waterlog.info/pdf/pakistan.pdf>