

- Allison, L.E., 1964. Salinity In Relation To Irrigation, dalam: *Advances in Agronomy*. Elsevier, hlm. 139–180. [https://doi.org/10.1016/S0065-2113\(08\)60023-1](https://doi.org/10.1016/S0065-2113(08)60023-1)
- Dang, P.N., Thai, H.C., Phuc, T.T., Malano, H., 2010. Managing acidity movement in the coastal land with acid sulphate soils: a modeling approach.
- Dent, D., 1992. Reclamation of Acid Sulphate Soils, dalam: Stewart, B.A., Lal, R., Stewart, B.A. (Ed.), *Soil Restoration*. Springer New York, New York, NY, hlm. 79–122. https://doi.org/10.1007/978-1-4612-2820-2_4
- Dent, D.L., Pons, L.J., 1995. A world perspective on acid sulphate soils. *Geoderma* 67, 263–276. [https://doi.org/10.1016/0016-7061\(95\)00013-E](https://doi.org/10.1016/0016-7061(95)00013-E)
- Gozukara, G., Altunbas, S., Dengiz, O., Adak, A., 2022. Assessing the effect of soil to water ratios and sampling strategies on the prediction of EC and pH using pXRF and Vis-NIR spectra. *Comput Electron Agric* 203, 107459. <https://doi.org/10.1016/j.compag.2022.107459>
- Heenan, D.P., Lewin, L.G., McCaffery, D.W., 1988. Salinity tolerance in rice varieties at different growth stages. *Aust. J. Exp. Agric.* 28, 343–349.
- Kselik, R.A.L., W., S., Ritzema, H., K., S., Saragih, S., M., D., H., S., 1992. Integrated research on water management, soil fertility and cropping systems on acid sulphate soils in South Kalimantan, Indonesia.
- Mayer, Xanthe., Ruprecht, J.K., Bari, M.A. (Mohammed A., Western Australia. Department of Environment., Western Australia. Natural Resource Management and Salinity Division., 2005. Stream salinity status and trends in south-west Western Australia. Natural Resource Management and Salinity Division, Dept. of Environment.
- Naveed, S.A., Zhang, F., Zhang, J., Zheng, T.-Q., Meng, L.-J., Pang, Y.-L., Xu, J.-L., Li, Z.-K., 2018. Identification of QTN and candidate genes for Salinity Tolerance at the Germination and Seedling Stages in Rice by Genome-Wide Association Analyses. *Sci Rep* 8, 6505. <https://doi.org/10.1038/s41598-018-24946-3>

In Alluvial Deposits and A Classification of The Resulting Soils.

Riduan, R., Miftahul Khair, R., Gianina, L., Hasibuan, M.I., 2022. One-Way Flow System Water Quality Modelling of Terantang Reclamation Channel, dalam: IOP Conference Series: Earth and Environmental Science. IOP Publishing Ltd. <https://doi.org/10.1088/1755-1315/999/1/012019>

Sammut, J., White, I., Melville, M., 1996. Acidification of an estuarine tributary in eastern Australia due to drainage of acid sulfate soils. Mar. Freshwater Res. 47, 669. <https://doi.org/10.1071/MF9960669>

Schoeneberger, P.J., Wysocki, D.A., Benham, E.C., Staff, S.S., 2012. Field book for describing and sampling soils, Version 3.0. Natural Resources Conservation Service, National Soil Survey Center, Lincoln, NE.

Tenison, K., 2014. Salinity training manual. Department of Primary Industries, Sydney, New South Wales.

Tsui, C.-C., Chen, Z.-S., Hsieh, C.-F., 2004. Relationships between soil properties and slope position in a lowland rain forest of southern Taiwan. Geoderma 123, 131–142. <https://doi.org/10.1016/j.geoderma.2004.01.031>

Wignyosukarto, B.S., 2013. Leaching and flushing of acidity in the reclamation of acid sulphate soil, kalimantan, indonesia. Irrigation and Drainage 62, 75–81. <https://doi.org/10.1002/ird.1777>

Zare-Mehrjardi, M., Taghizadeh-Mehrjardi, R., Akbarzadeh, A., 2010. Evaluation of Geostatistical Techniques for Mapping Spatial Distribution of Soil PH, Salinity and Plant Cover Affected by Environmental Factors in Southern Iran. Not Sci Biol 2, 92–103. <https://doi.org/10.15835/nsb244997>