LIST OF PUBLISHED PAPERS, TECHNICAL REPORTS, AND DISSERTATIONS WHERE RZWQM/RZWQM2 WAS USED AS OF SEPTEMBER 2020


43. Bai L. J. Simulating the Effects of Swine Wastewater Irrigation on Soil-plant System with RZWQM Chinese Academy of Agricultural Sciences 2010 25-49.


50. Bakhsh, A. 1999. Use of site specific farming systems and computer simulation models for agricultural productivity and environmental quality, Iowa State University, Ames, Iowa


114. Fang, Q. X., Ma, L., Ahuja, L. R., Trout, T. J., Malone, R. W., and Zhang, H., Long-term simulation of growth stage-based irrigation scheduling for maize production under various water constraints in


147. Heathman, G.C., Starks, P.J., Ahuja, L.R. and Jackson, T.J. Assimilation of surface soil moisture to estimate profile soil water content. J. Hydrology. 279:1-17. 2003


203. Ma, L., Nielsen, D. C., Ahuja, L. R., Kiniry, J. R., Hanson, J. D. and Hoogenboom, G. 2001. An evaluation of RZWQM, CROPGRO, and CERES-maize for responses to water stress in the Central Great Plains of the


289. Saseendran, S.A., Ahuja, L. R., Ma, L., Timlin, D., Stöckle, C. O., Boote, K. J., and Hoogenboom, G. Current water deficit stress simulations in selected agricultural system simulation models. Recent advances


Shaffer, and L. Ma (eds). The Root Zone Water Quality Model. Water Resources Publications LLC. Highlands Ranch, CO.


