

A Framework for Assessing Modeling Performance and Effects of Rainfall-Catchment-Drainage Characteristics on Nutrient Urban Runoff in Poorly Gauged Watersheds

Angela Gorgoglione ^{1,*}, Andrea Gioia ² and Vito Iacobellis ²

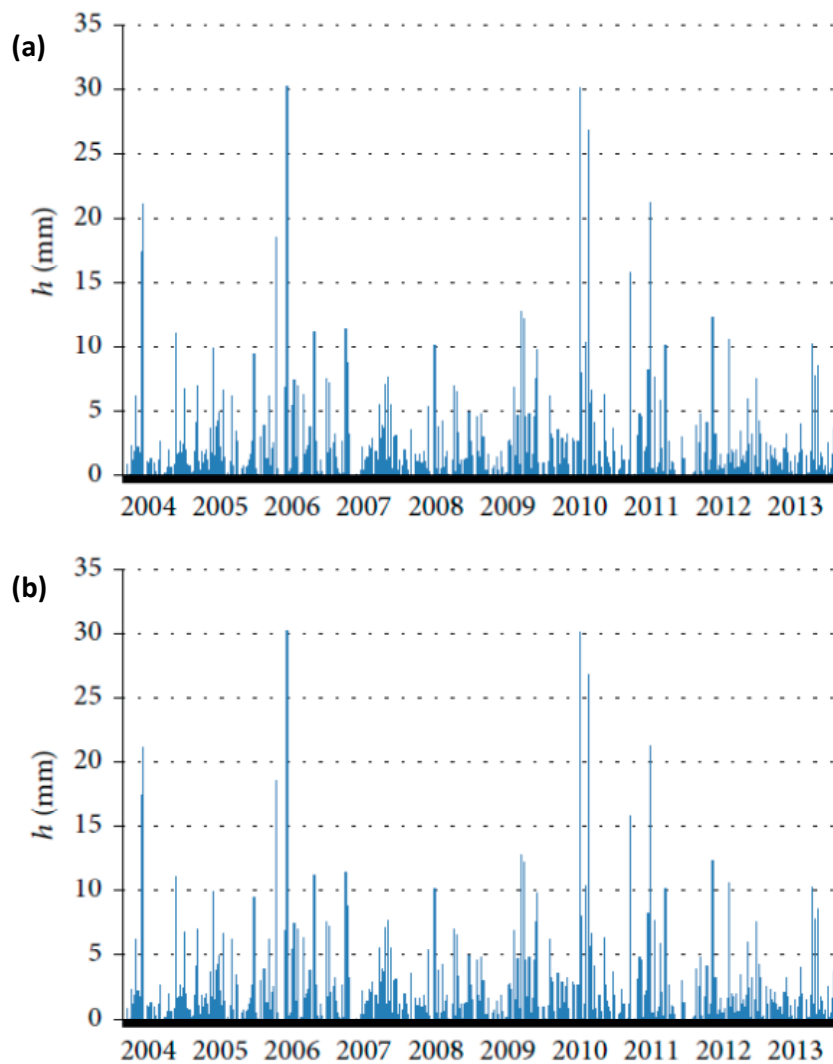
¹ Department of Fluid Mechanics and Environmental Engineering (IMFIA), School of Engineering, Universidad de la República, Montevideo 11300, Uruguay

² Department of Civil, Environmental, Land, Building Engineering and Chemistry (DICATECh), Politecnico di Bari, Bari 70126, Italy

* Correspondence: agorgoglione@fing.edu.uy

Contents:

SM-1: Generated rainfall time series obtained with IRP for SB and RP.



SM-1: Generated rainfall time series obtained with IRP for (a) SB and (b) RP.