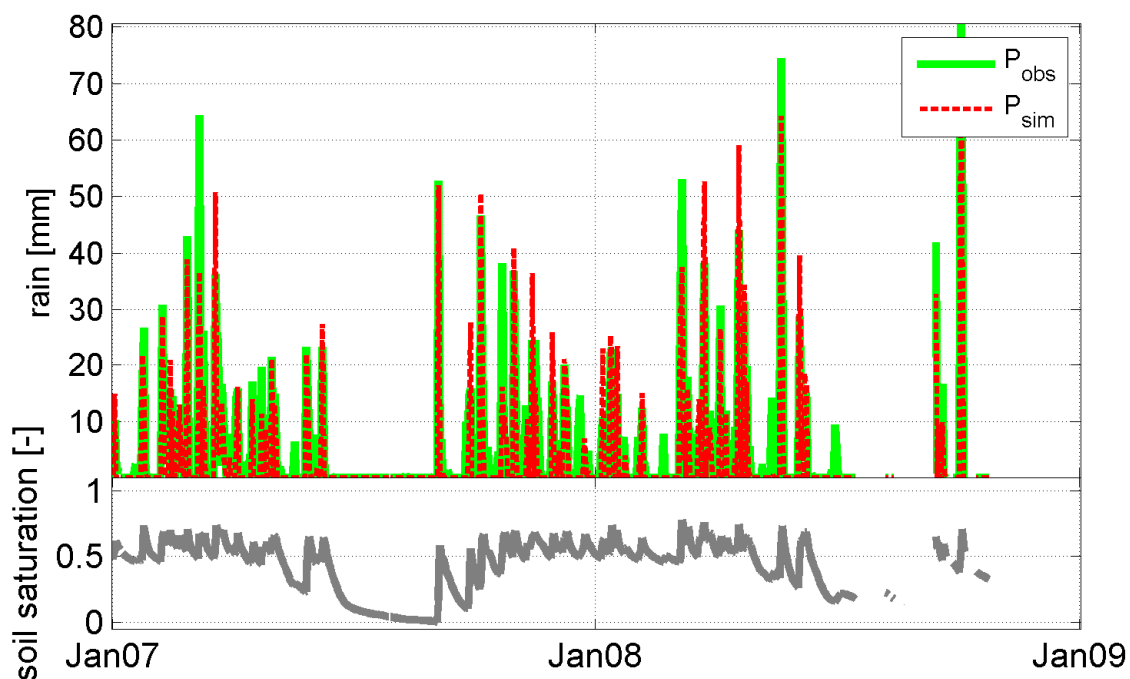


SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

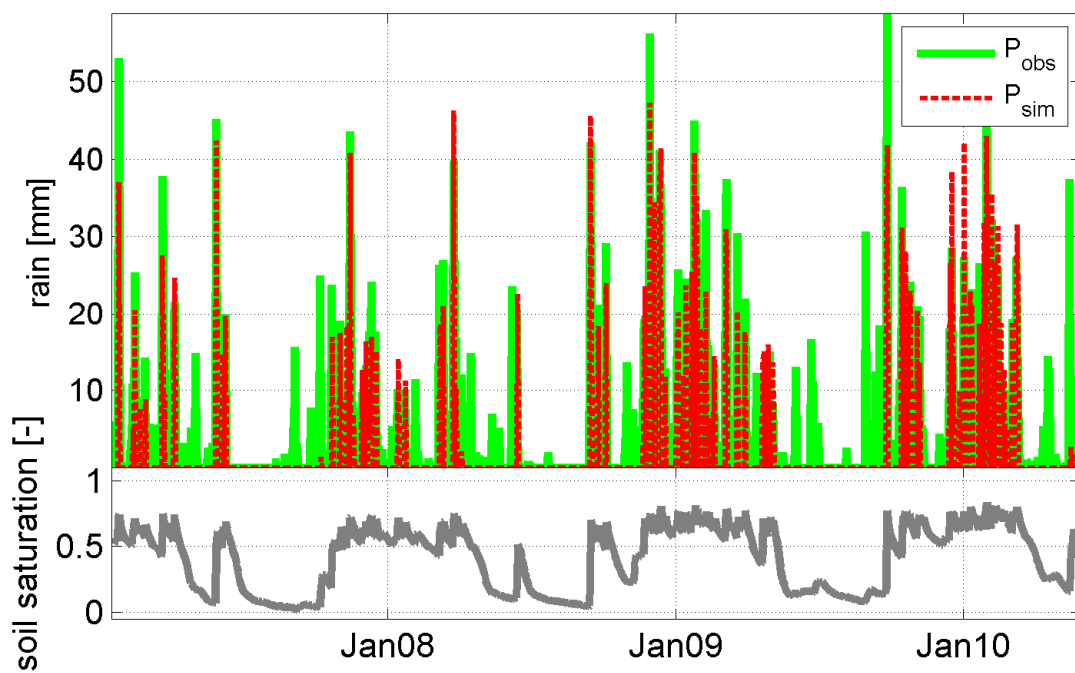
Bagnoli - south Italy

NS= 0.839 R= 0.920 RMSE= 3.755 mm



Torano - south Italy

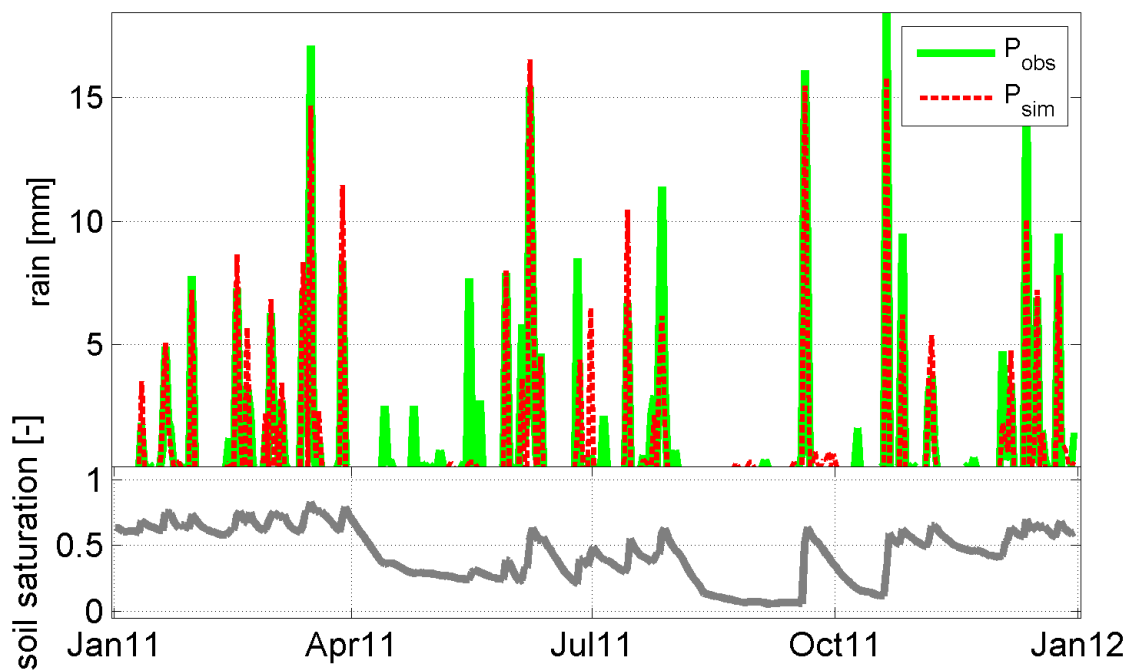
NS= 0.700 R= 0.851 RMSE= 4.087 mm



SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

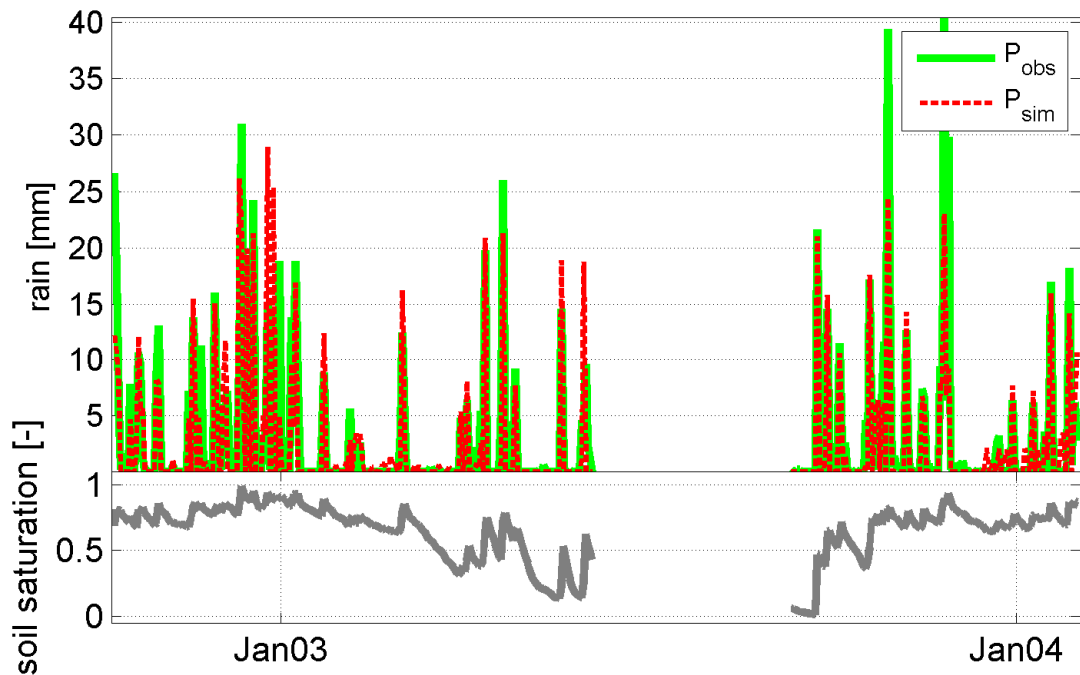
Cerbara - central Italy

NS= 0.836 R= 0.915 RMSE= 1.038 mm



Colorso - central Italy

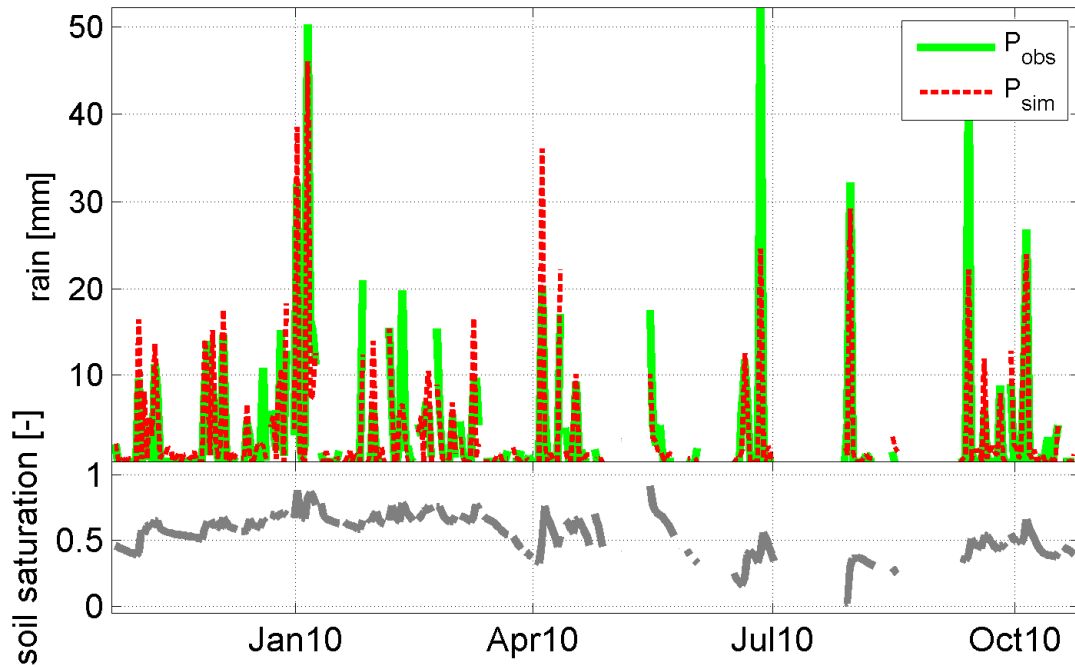
NS= 0.737 R= 0.860 RMSE= 2.943 mm



SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

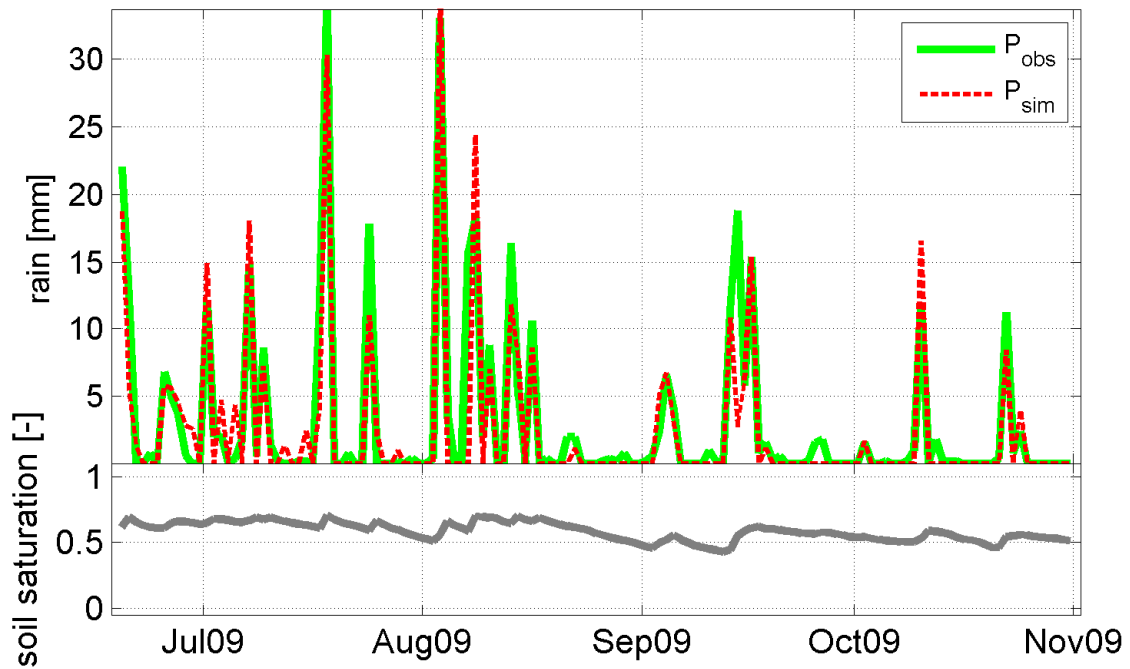
Ingegneria - central Italy

NS= 0.777 R= 0.881 RMSE= 3.392 mm



Cordevole - north Italy

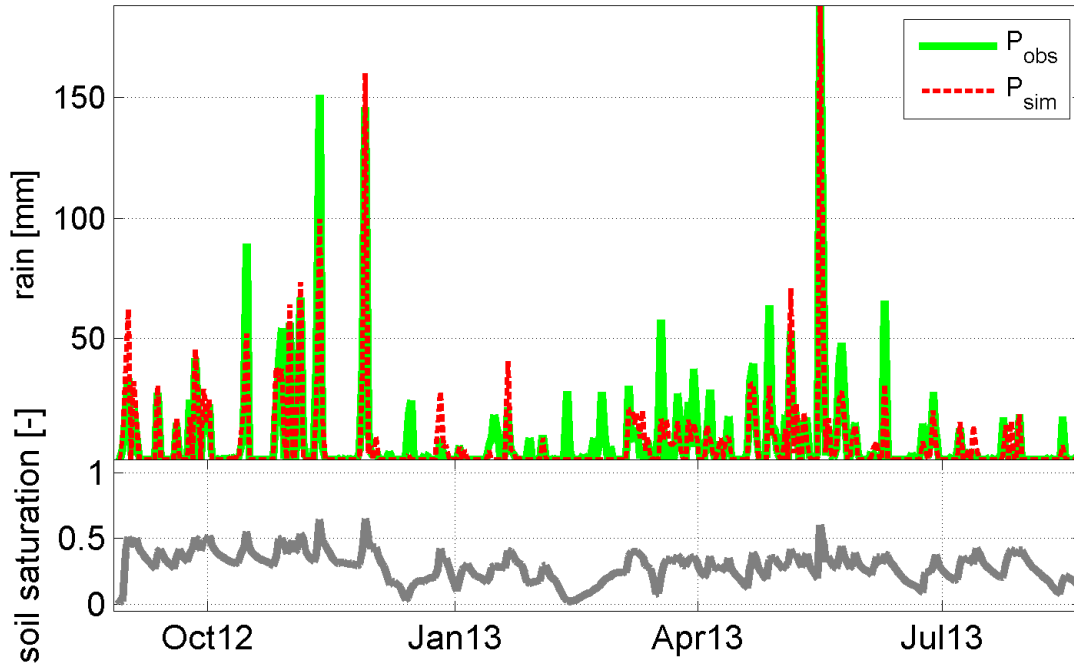
NS= 0.815 R= 0.906 RMSE= 2.604 mm



SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

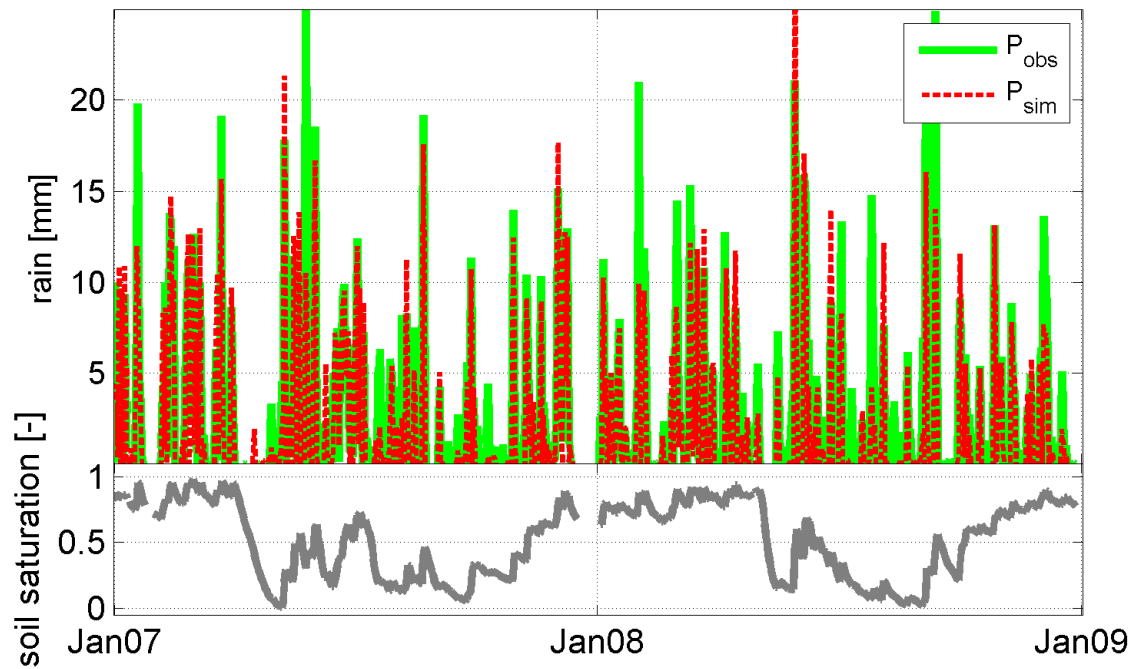
Ressi - north Italy

NS= 0.839 R= 0.917 RMSE= 7.770 mm



Bibesbach - Luxembourg

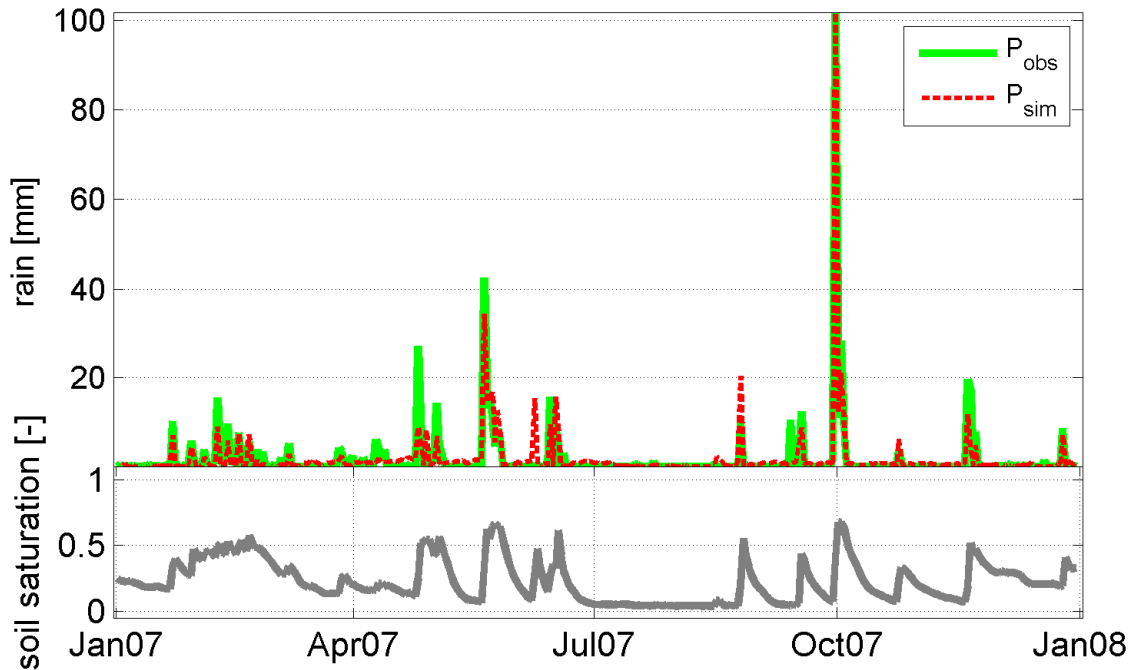
NS= 0.780 R= 0.890 RMSE= 1.864 mm



SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

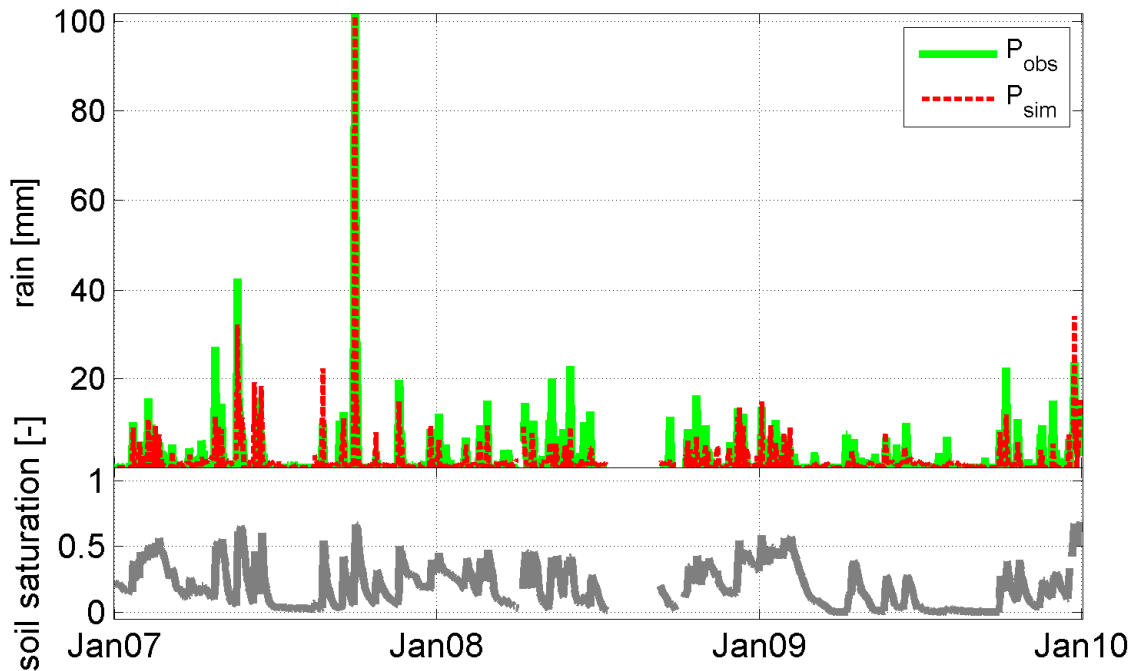
Remedhus K10 (2007) - Spain

NS= 0.894 R= 0.945 RMSE= 2.178 mm



Remedhus K10 (2007-2009) - Spain

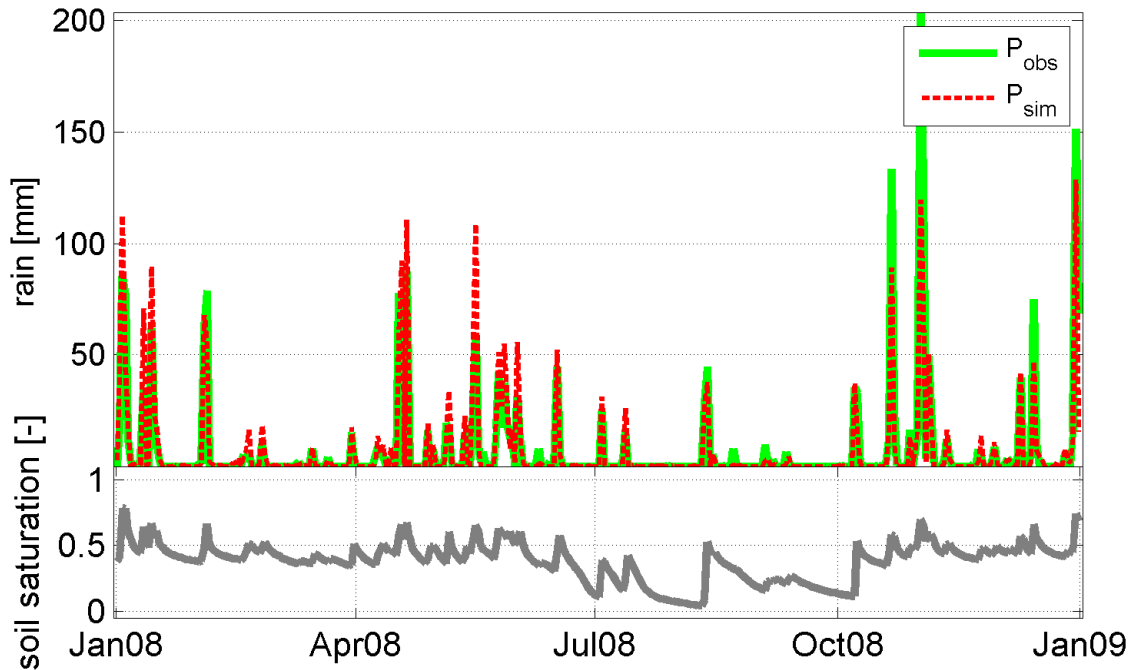
NS= 0.780 R= 0.884 RMSE= 2.211 mm



SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

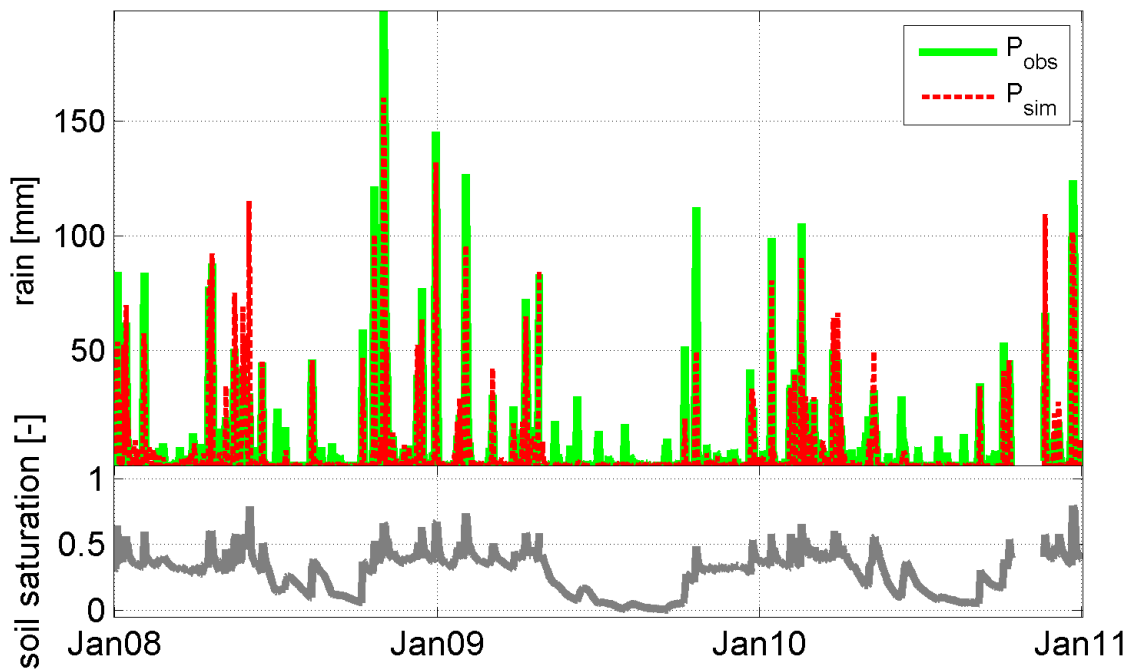
Valescure (2008) - French

NS= 0.821 R= 0.906 RMSE= 9.007 mm



Valescure (2008-2010) - French

NS= 0.832 R= 0.913 RMSE= 6.897 mm



SM2RAIN - IN SITU OBSERVATIONS - 24-hour rainfall estimation

Yanco - Australia

NS= 0.748 R= 0.865 RMSE= 1.365 mm

