

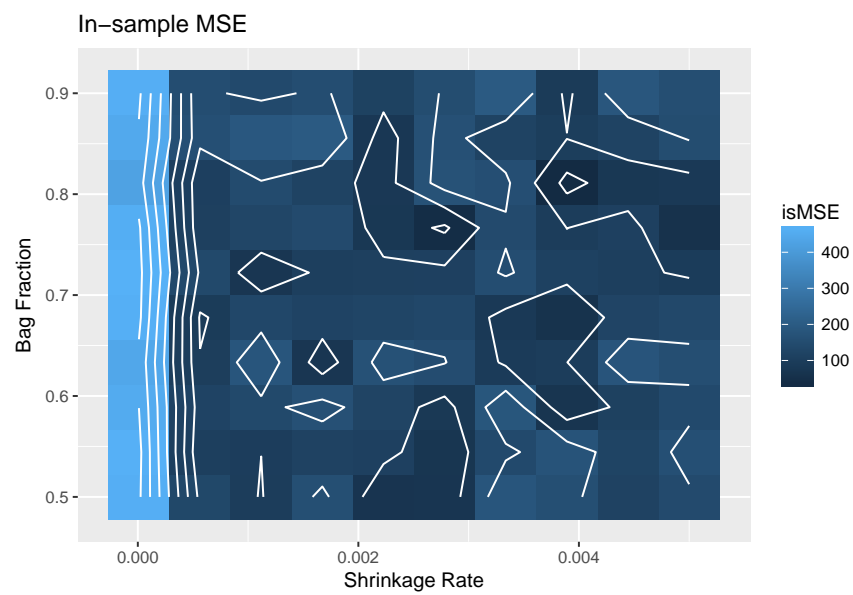
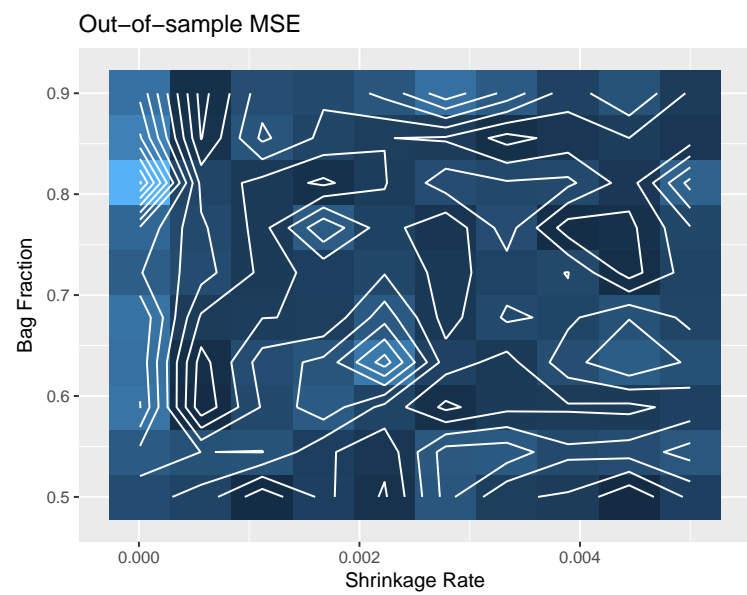
evalGBM

J. Beaulieu

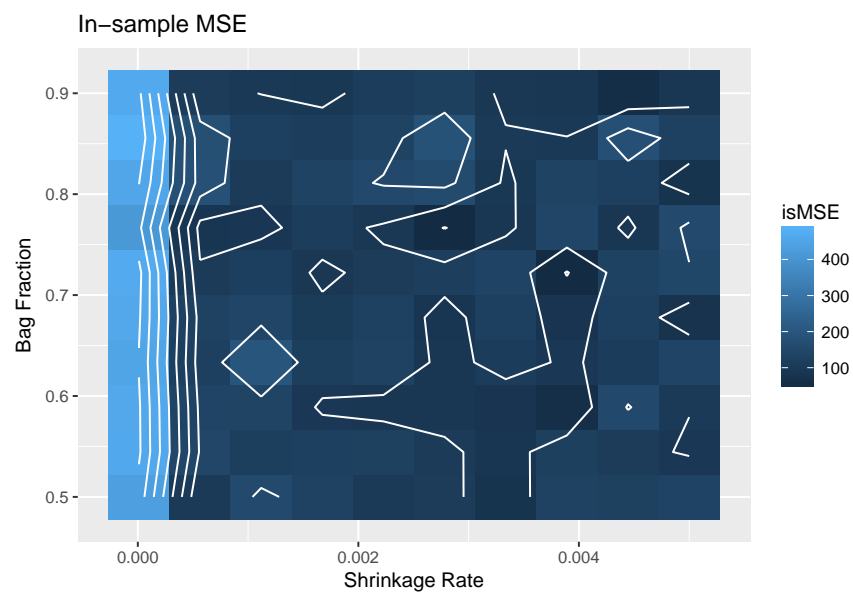
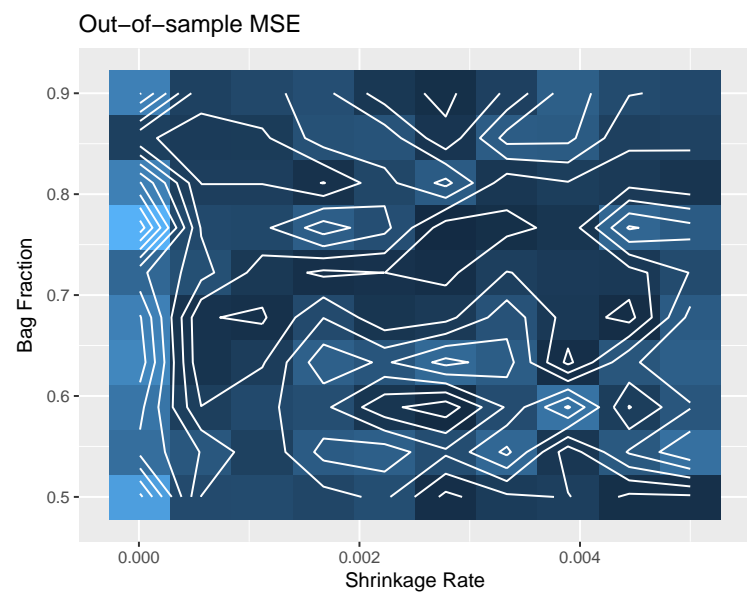
March 27, 2018

Results of evalGBM function for evaluation of shrinkage rate and bag fraction values for brt model of 2016 reservoir survey data.

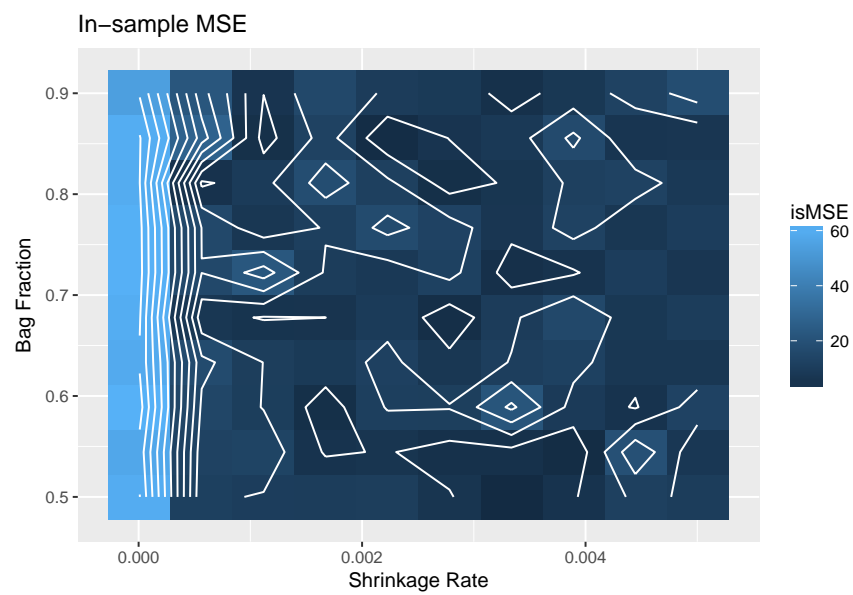
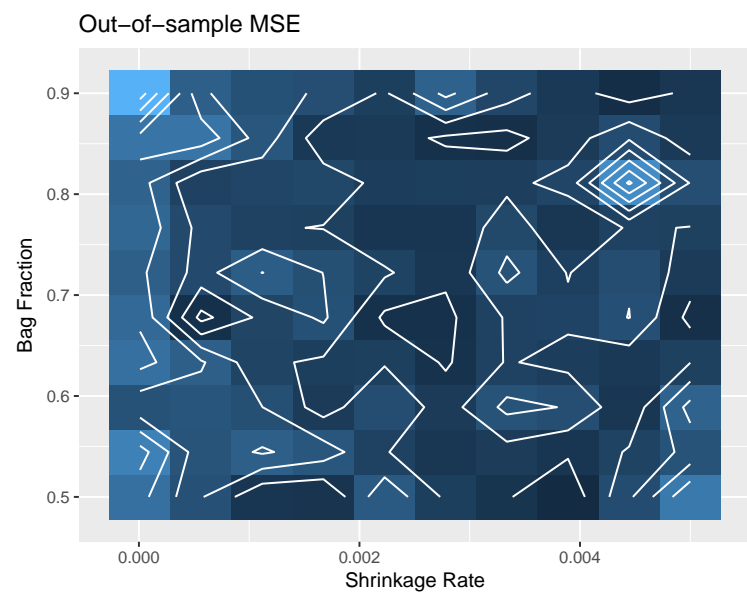
****Local volumetric ebullition rate, all predictors****



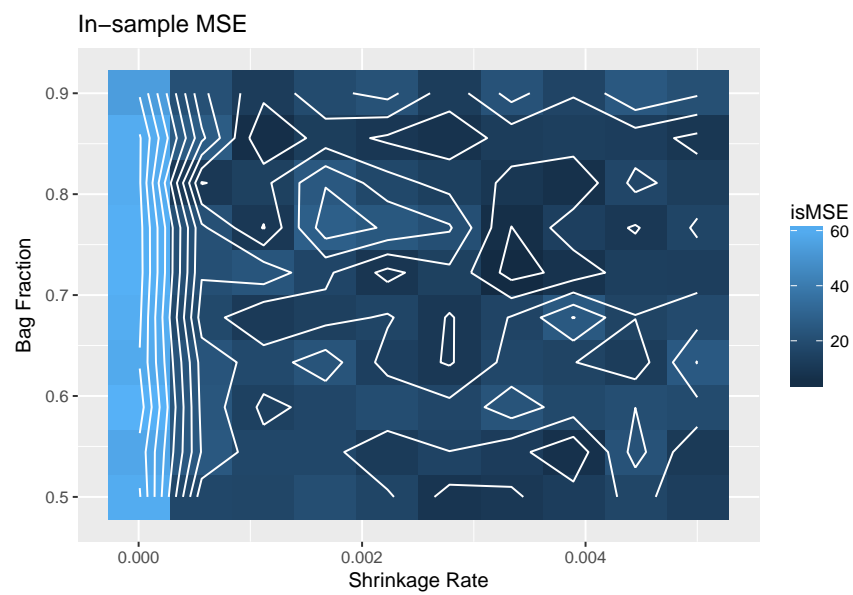
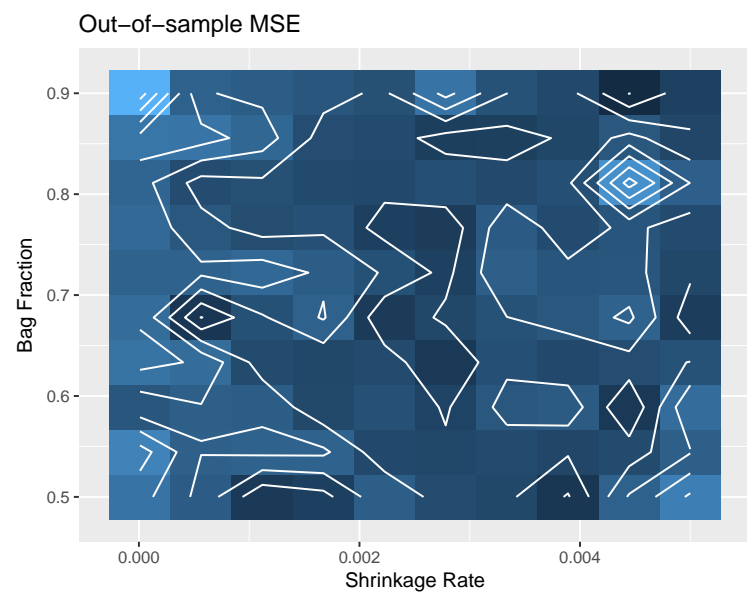
****Local volumetric ebullition rate, national predictors****



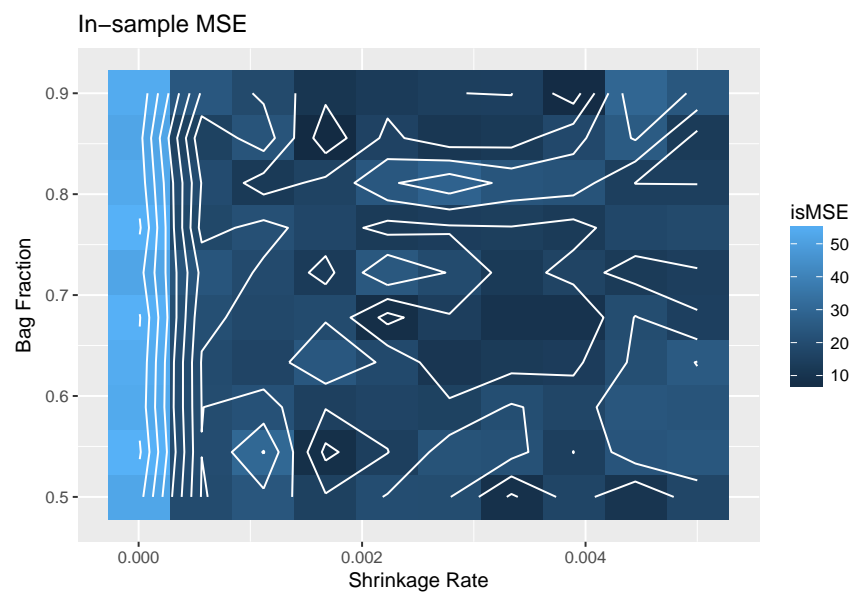
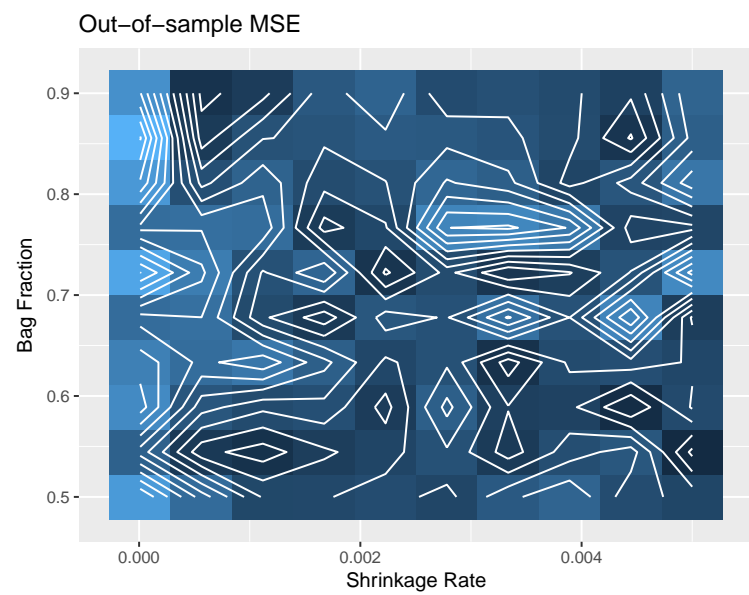
****Local total CH4 emission rate, all predictors****



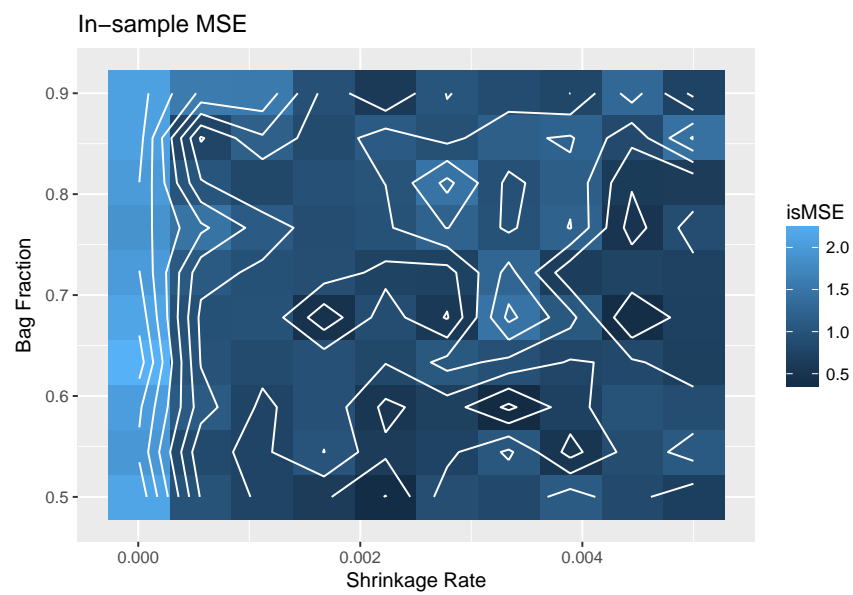
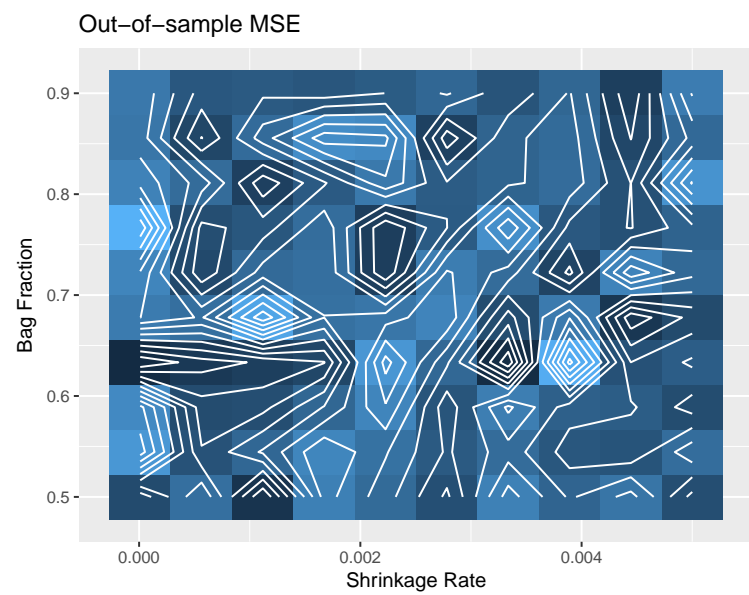
****Local total CH4 emission rate, national predictors****



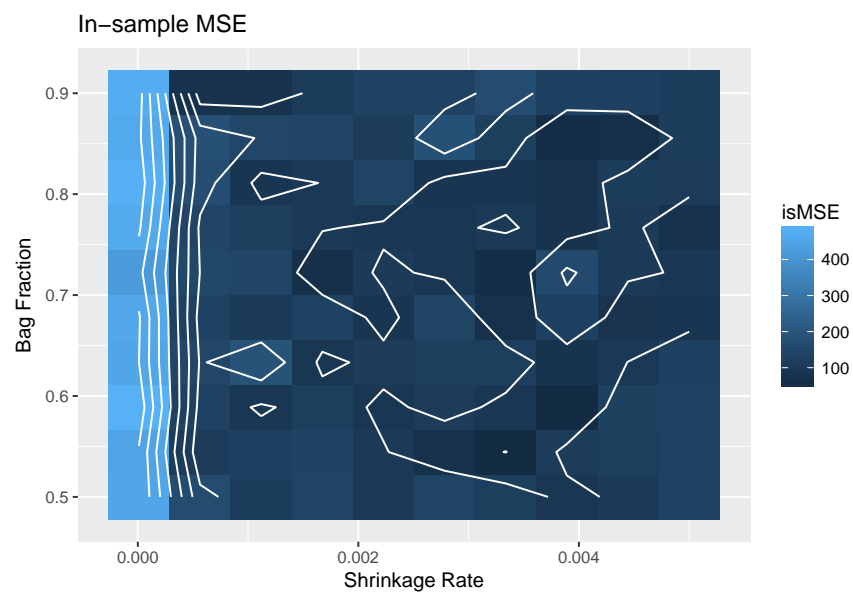
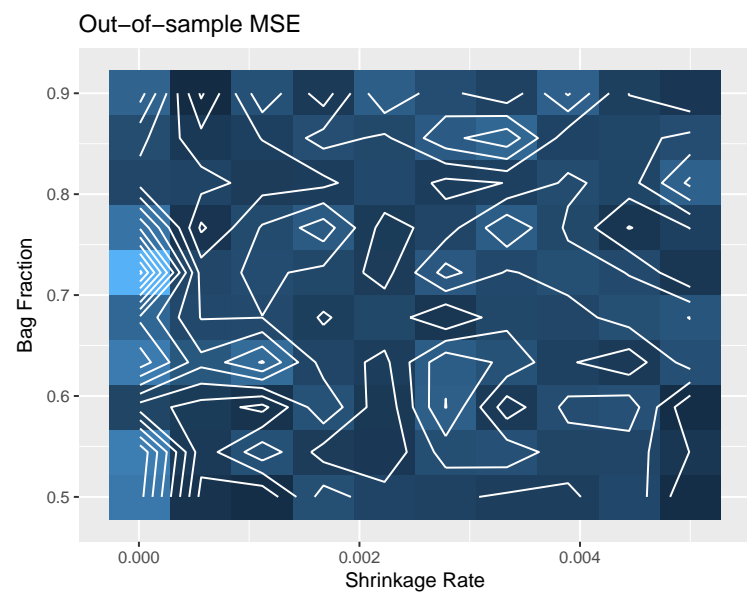
****National total CH4 emission rate, national predictors****



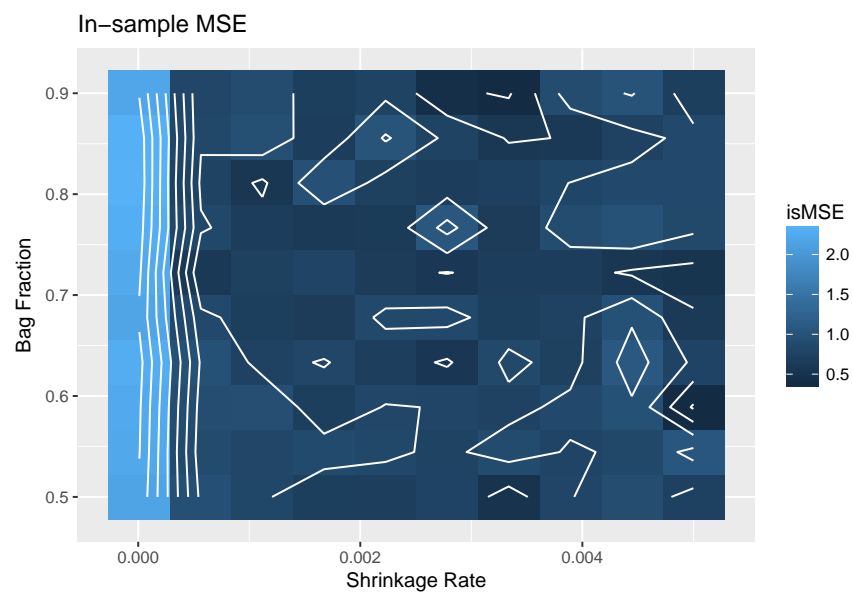
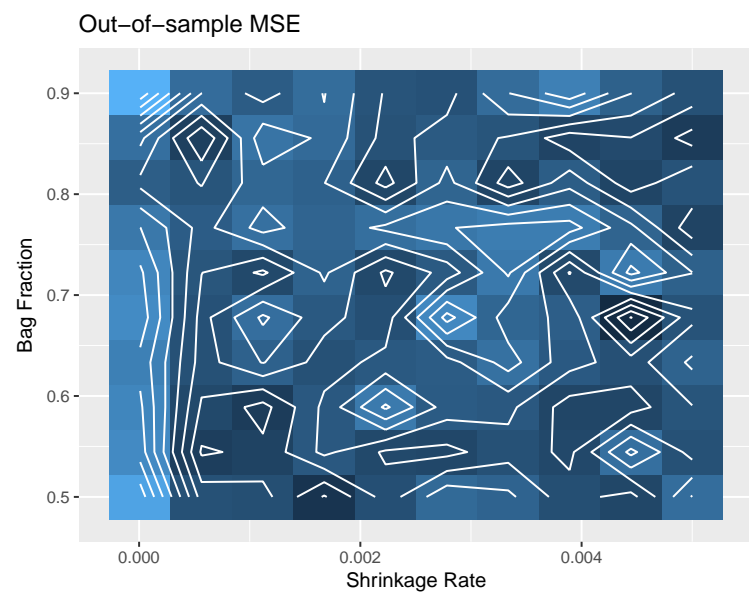
****Local diffusive CH4 emission rate, all predictors****



****Local diffusive CH₄ emission rate, national predictors****



****National diffusive CH4 emission rate, national predictors****

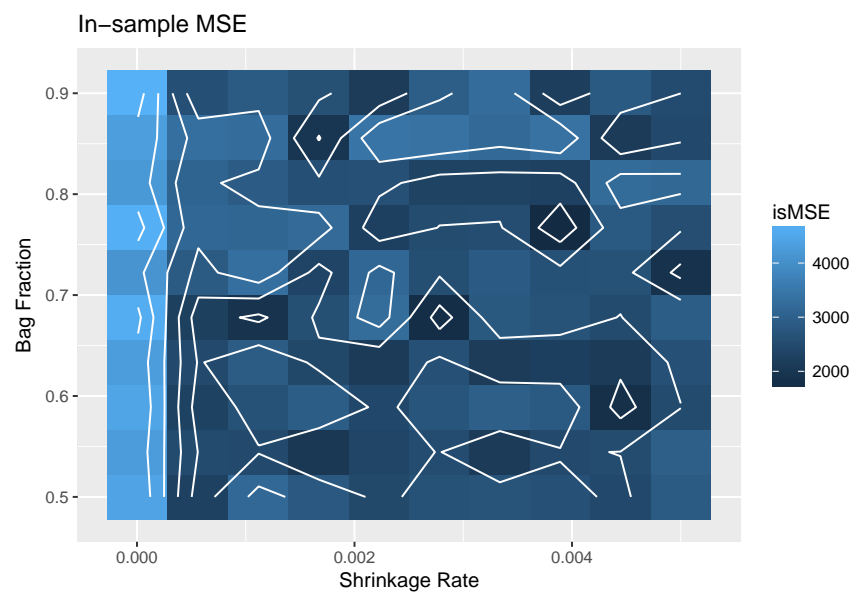
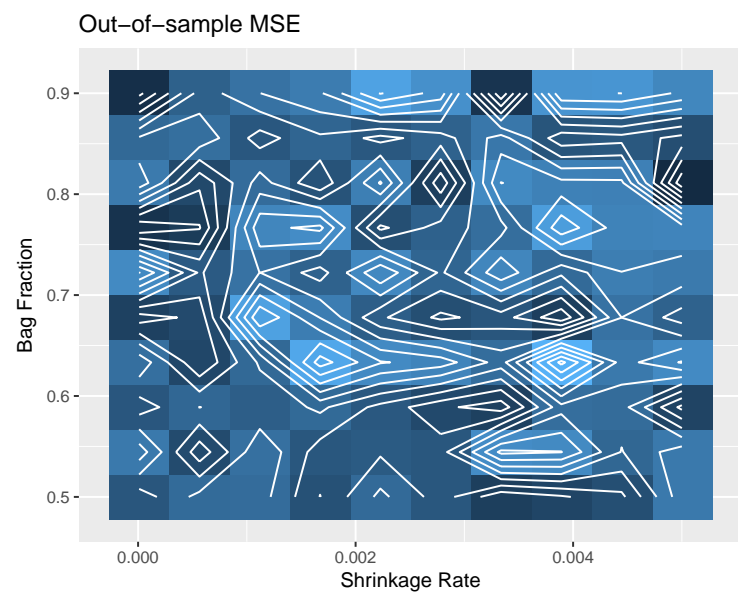


****Local ebullitive CH4 emission rate, all predictors****

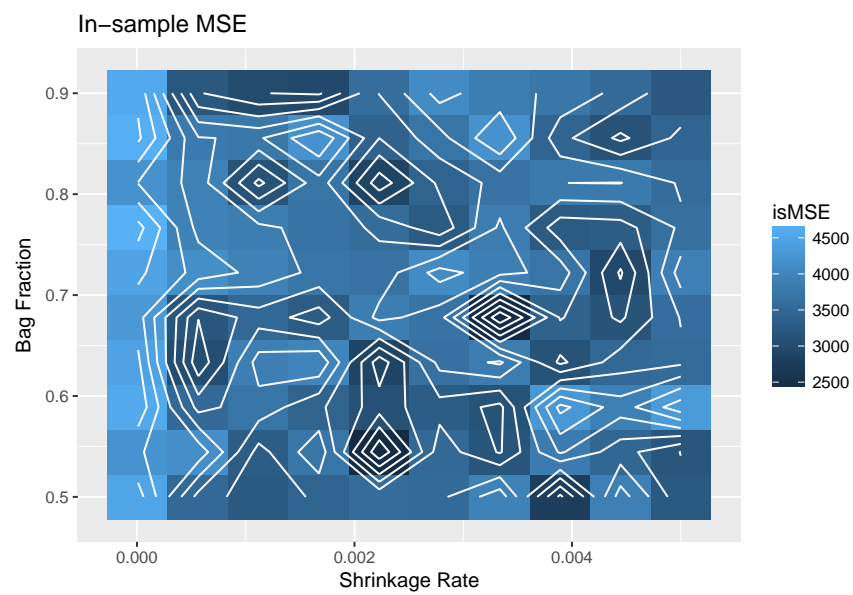
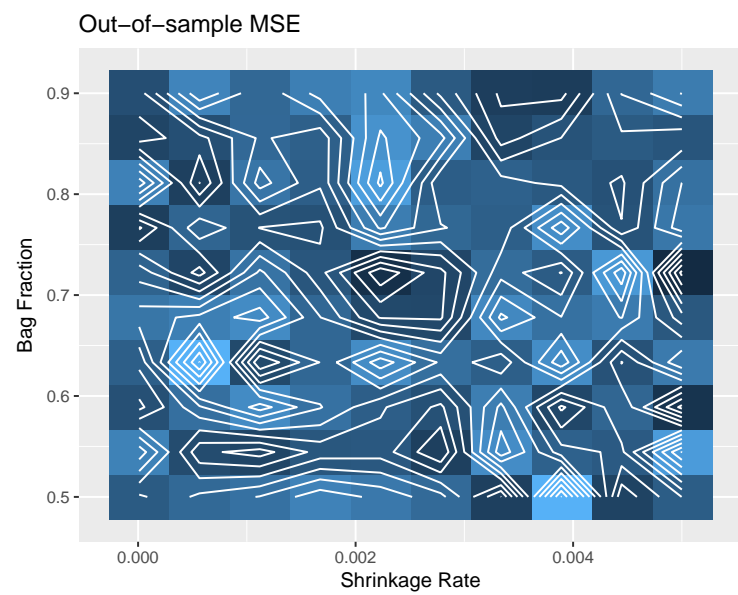
****Local ebullitive CH4 emission rate, national predictors****

****National ebullitive CH4 emission rate, national predictors****

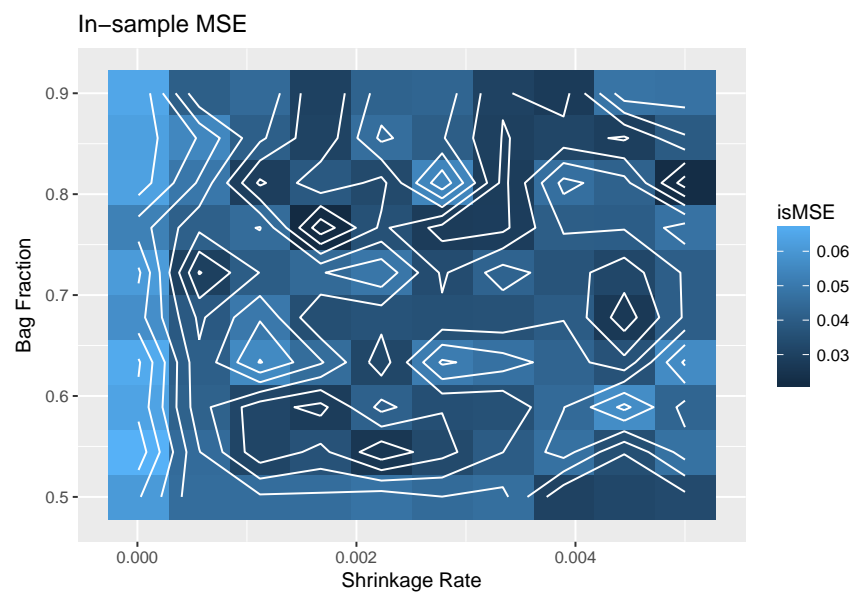
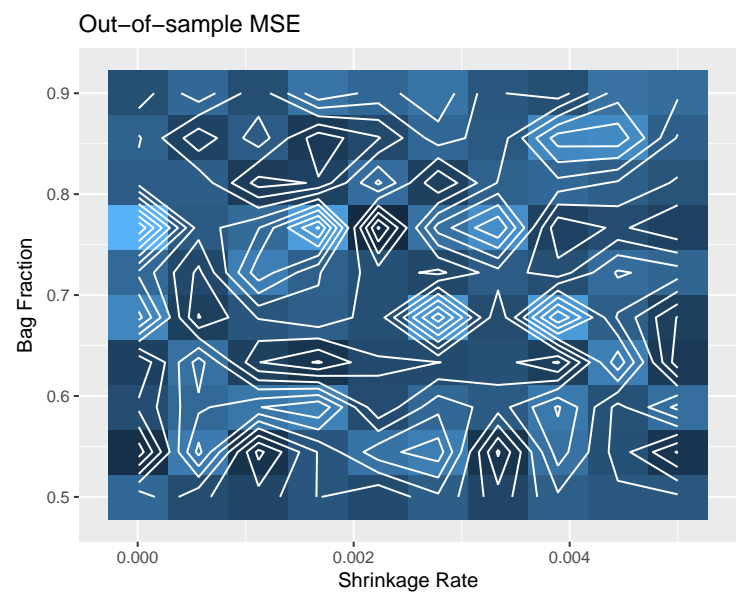
****Local CO2 diffusion rate, all predictors****



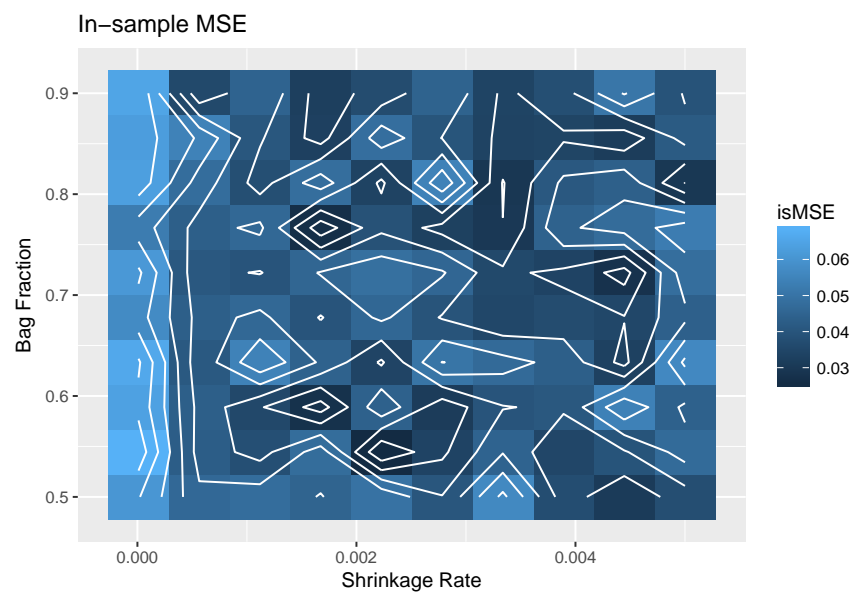
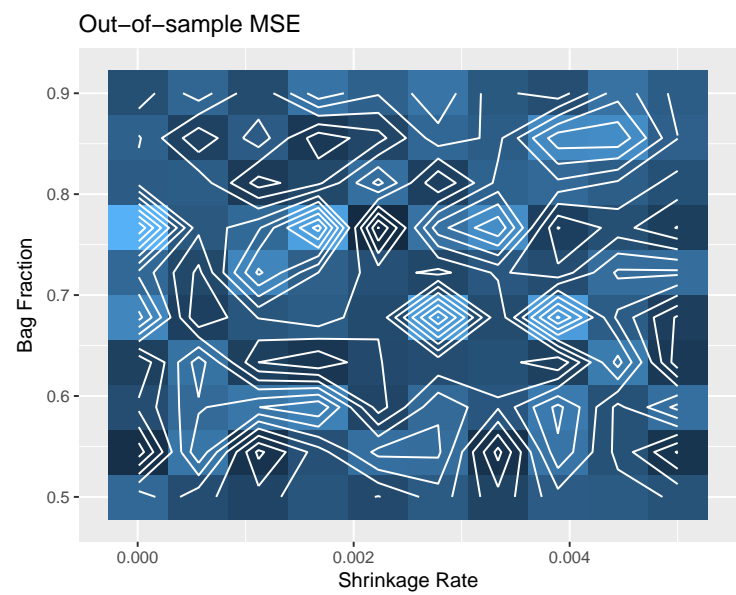
****Local CO2 diffusion rate, national predictors****



****Local CO2 ebullition rate, all predictors****



****Local CO2 ebullition rate, national predictors****



****Local CO2 total rate, all predictors****

****Local CO2 total rate, national predictors****