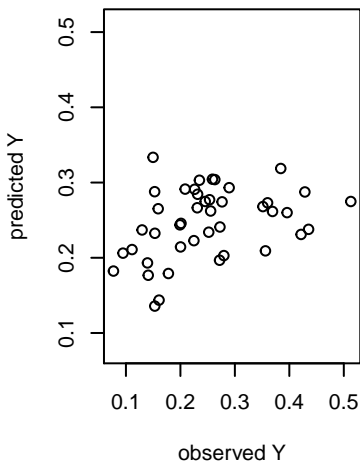
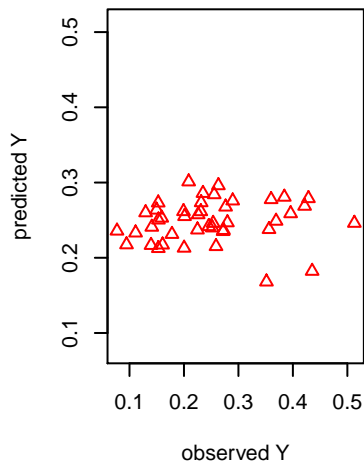


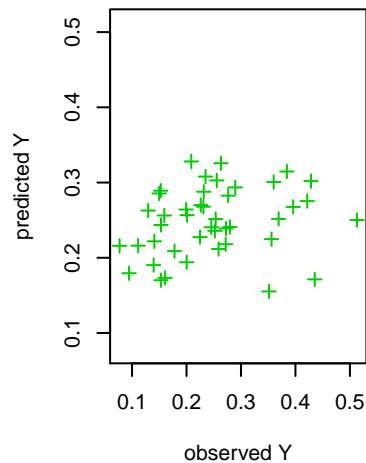
**ER (corr = 0.36)**



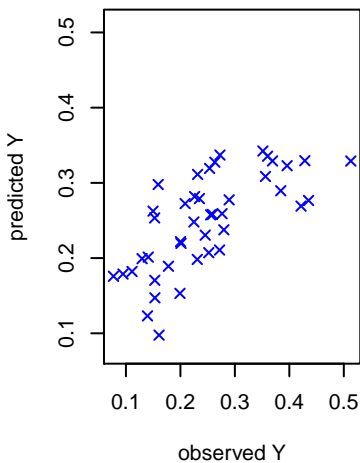
**PFR (corr = 0.23)**



**PLS (corr = 0.28)**



**Lasso (corr = 0.73)**



**Perm-Lasso (corr = 0.07)**

