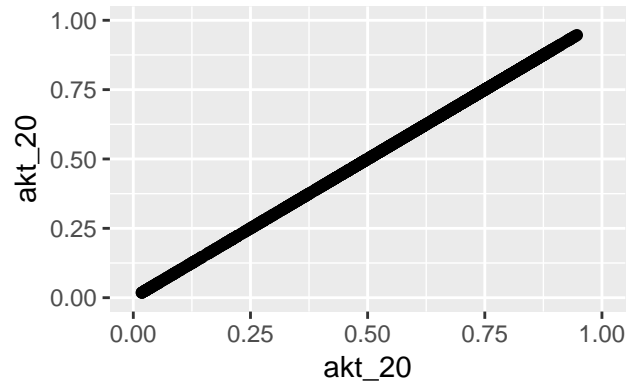
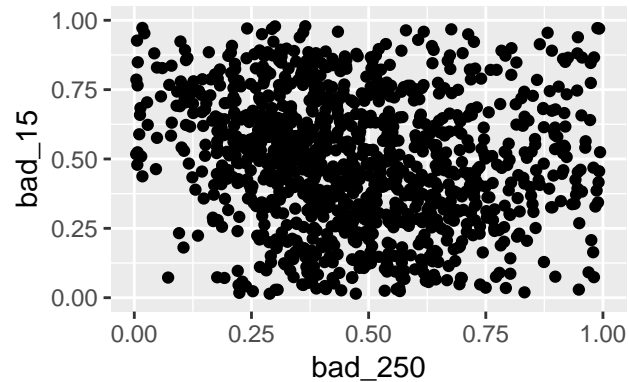


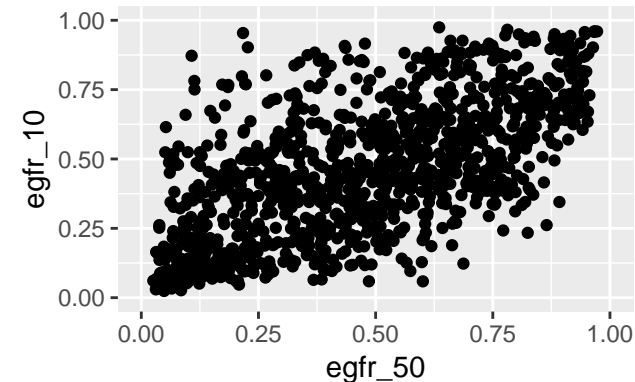
Pathway: AKT 20 vs. 20 – cor: 1



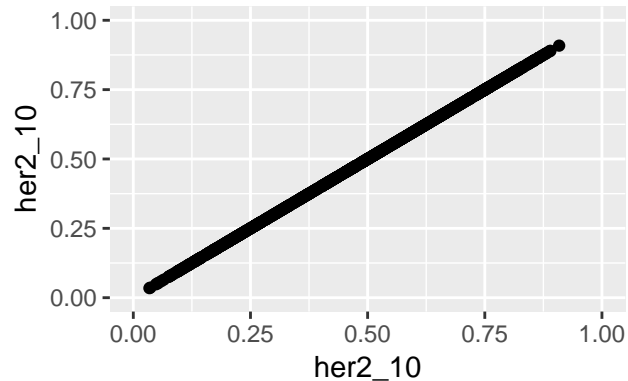
Pathway: BAD 250 vs. 15 – cor: -0.132



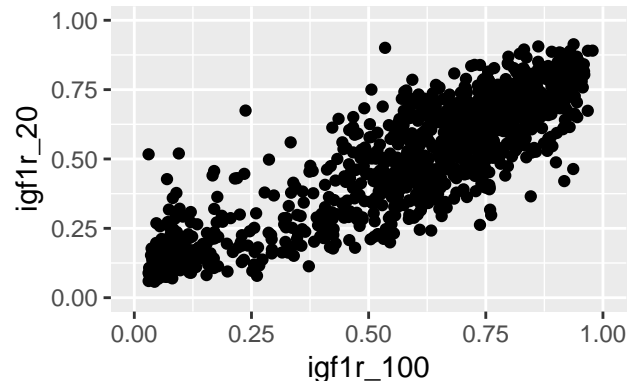
Pathway: EGFR 50 vs. 10 – cor: 0.627



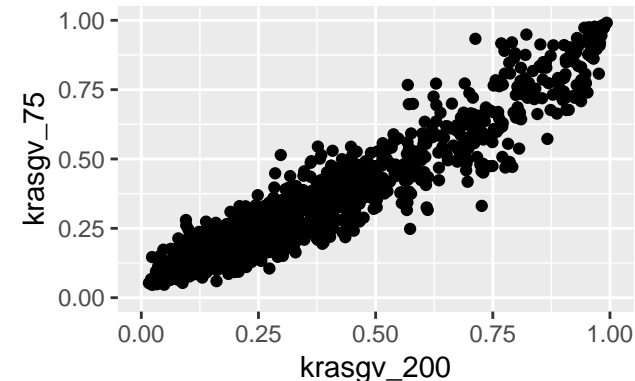
Pathway: HER2 10 vs. 10 – cor: 1



Pathway: IGF1R 100 vs. 20 – cor: 0.871



Pathway: KRASGV 200 vs. 75 – cor: 0.949



Pathway: RAF 350 vs. 50 – cor: 0.87

