Kersplat — <linear
Lun — <linear
Simple — linear
Splat — <linear
SplatPop — <linear
SCRIP–GP–trendedBCV — <linear
SCRIP–GP–commonBCV — <linear
SCRIP–BGP–commonBCV — <linear
SCRIP–BP — <linear
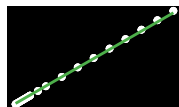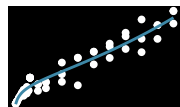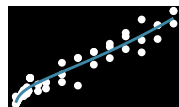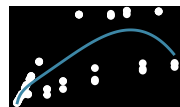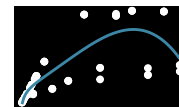
SCRIP–BGP–trendedBCV — <linear
scDesign — NA
SPsimSeq — NA
SPARSim — <linear
powsimR — <linear
POWSC — <linear
scDesign2 — linear
muscat — <linear
ESCO — <linear
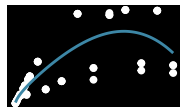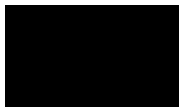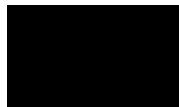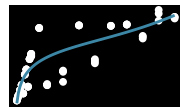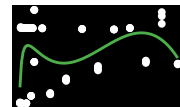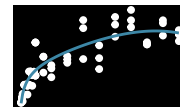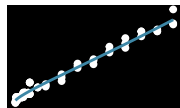
zinbwave — <linear
hierarchicell — <linear
dropsim — linear
SparseDC — <linear
zinbwaveZinger — <linear
BEARscc — <linear
scDD — <linear
BASiCS — <linear
Lun2 — <linear
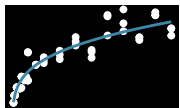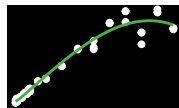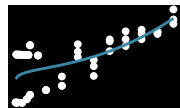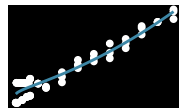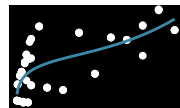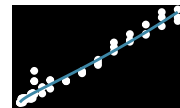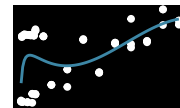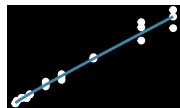
zingeR — <linear
SCRIP–paths — <linear
PROSSTT — linear
TedSim — linear
dyntoy — <linear
SymSim — <linear
VeloSim — linear
MFA — linear
phenopath — <linear
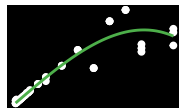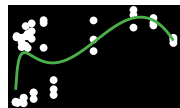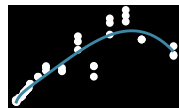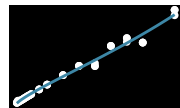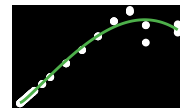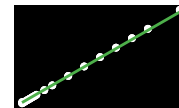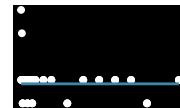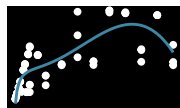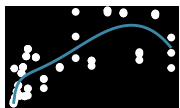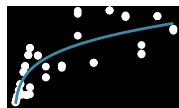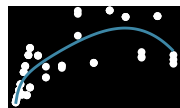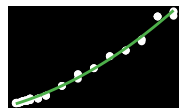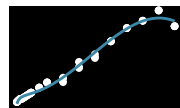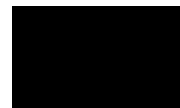
Splat–paths — <linear
SplatPop–paths — <linear
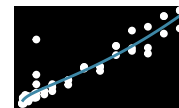ESCO–traj — <linear
ESCO–tree — <linear
dyngen — linear
CancerInSilico — <linear
SimBPDD — NA
scDesign3 — <linear
scGAN — <linear