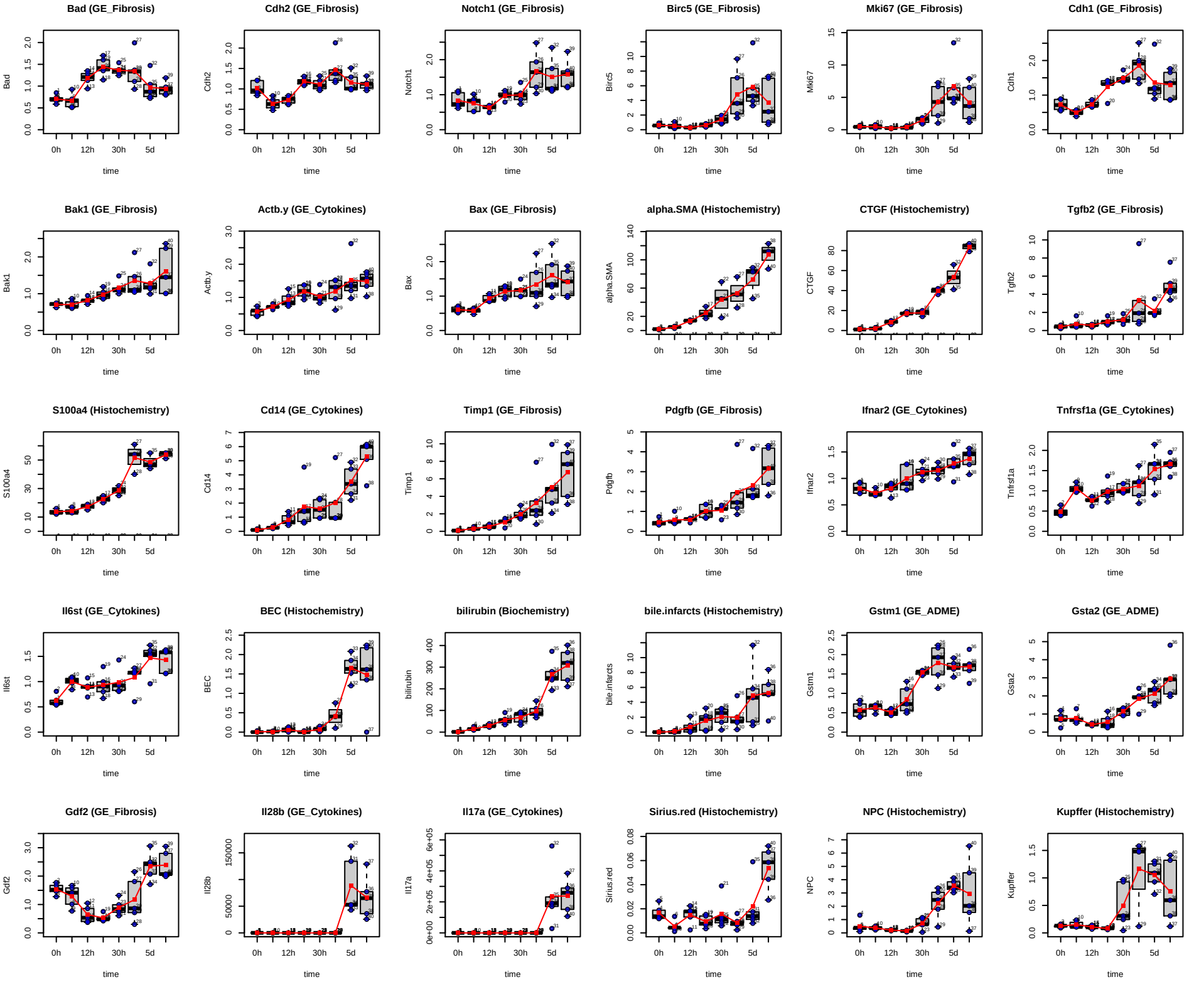
Bad (GE_Fibrosis)
Cdh2 (GE_Fibrosis)
Notch1 (GE_Fibrosis)
Birc5 (GE_Fibrosis)
Mki67 (GE_Fibrosis)
Cdh1 (GE_Fibrosis)
Bak1 (GE_Fibrosis)
Actb.y (GE_Cytokines)
Bax (GE_Fibrosis)
alpha.SMA (Histochemistry)
CTGF (Histochemistry)
Tgfb2 (GE_Fibrosis)
S100a4 (Histochemistry)
Cd14 (GE_Cytokines)
Timp1 (GE_Fibrosis)
Pdgfb (GE_Fibrosis)
Ifnar2 (GE_Cytokines)
Tnfrsf1a (GE_Cytokines)
Il6st (GE_Cytokines)
BEC (Histochemistry)
bilirubin (Biochemistry)
bile.infarcts (Histochemistry)
Gstm1 (GE_ADME)
Gsta2 (GE_ADME)
Gdf2 (GE_Fibrosis)
Il28b (GE_Cytokines)
Il17a (GE_Cytokines)
Sirius.red (Histochemistry)
NPC (Histochemistry)
Kupffer (Histochemistry)
0h
12h
30h
5d
time