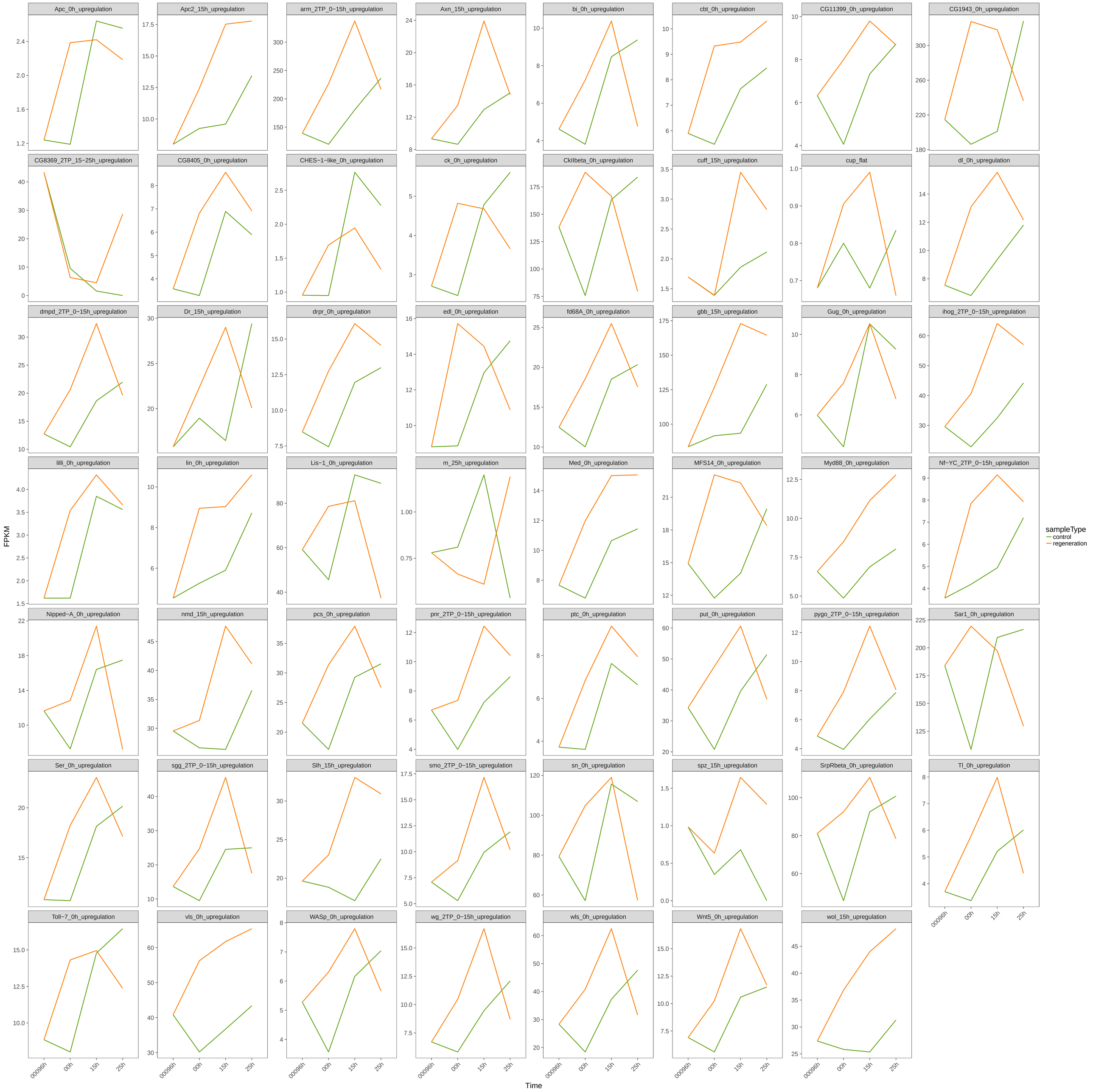
Apc_0h_upregulation
Apc2_15h_upregulation
arm_2TP_0−15h_upregulation
Axn_15h_upregulation
bi_0h_upregulation
cbt_0h_upregulation
CG11399_0h_upregulation
CG1943_0h_upregulation
CG8369_2TP_15−25h_upregulation
CG8405_0h_upregulation
CHES−1−like_0h_upregulation
ck_0h_upregulation
CkIIbeta_0h_upregulation
cuff_15h_upregulation
cup_flat
dl_0h_upregulation
dmpd_2TP_0−15h_upregulation
Dr_15h_upregulation
drpr_0h_upregulation
edl_0h_upregulation
fd68A_0h_upregulation
gbb_15h_upregulation
Gug_0h_upregulation
ihog_2TP_0−15h_upregulation
lilli_0h_upregulation
lin_0h_upregulation
Lis−1_0h_upregulation
m_25h_upregulation
Med_0h_upregulation
MFS14_0h_upregulation
Myd88_0h_upregulation
Nf−YC_2TP_0−15h_upregulation
Nipped−A_0h_upregulation
nmd_15h_upregulation
pcs_0h_upregulation
pnr_2TP_0−15h_upregulation
ptc_0h_upregulation
put_0h_upregulation
pygo_2TP_0−15h_upregulation
Sar1_0h_upregulation
Ser_0h_upregulation
sgg_2TP_0−15h_upregulation
Slh_15h_upregulation
smo_2TP_0−15h_upregulation
sn_0h_upregulation
spz_15h_upregulation
SrpRbeta_0h_upregulation
Tl_0h_upregulation
Toll−7_0h_upregulation
vls_0h_upregulation
WASp_0h_upregulation
wg_2TP_0−15h_upregulation
wls_0h_upregulation
Wnt5_0h_upregulation
wol_15h_upregulation
FPKM
Time
00096h
00h
15h
25h
sampleType
control
regeneration