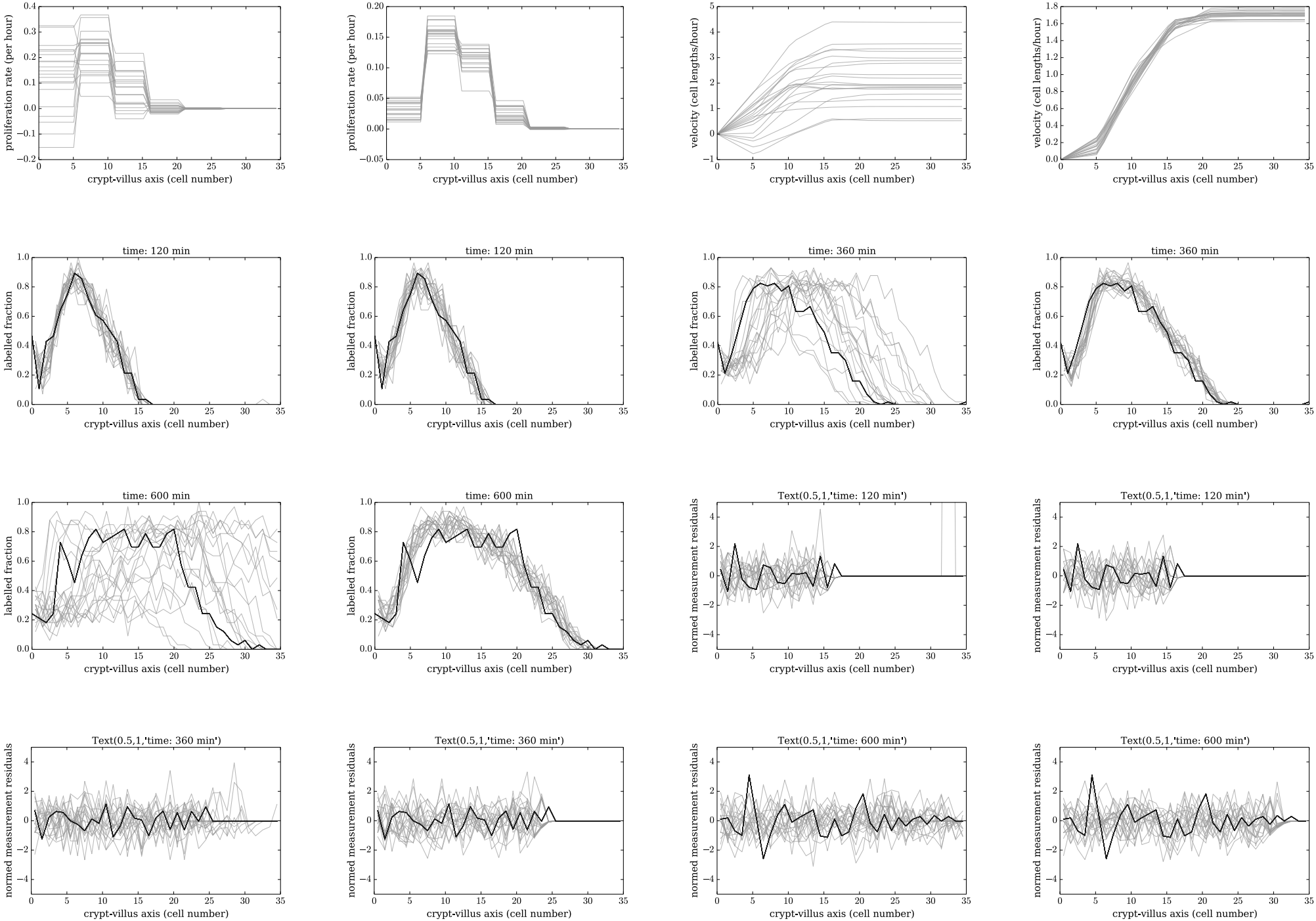
proliferation rate (per hour)
crypt-villus axis (cell number)
proliferation rate (per hour)
crypt-villus axis (cell number)
velocity (cell lengths/hour)
crypt-villus axis (cell number)
velocity (cell lengths/hour)
crypt-villus axis (cell number)
time: 120 min
labelled fraction
crypt-villus axis (cell number)
time: 120 min
labelled fraction
crypt-villus axis (cell number)
time: 360 min
labelled fraction
crypt-villus axis (cell number)
time: 360 min
labelled fraction
crypt-villus axis (cell number)
time: 600 min
labelled fraction
crypt-villus axis (cell number)
time: 600 min
labelled fraction
crypt-villus axis (cell number)
Text(0.5,1,'time: 120 min')
normed measurement residuals
crypt-villus axis (cell number)
Text(0.5,1,'time: 120 min')
normed measurement residuals
crypt-villus axis (cell number)
Text(0.5,1,'time: 360 min')
normed measurement residuals
crypt-villus axis (cell number)
Text(0.5,1,'time: 360 min')
normed measurement residuals
crypt-villus axis (cell number)
Text(0.5,1,'time: 600 min')
normed measurement residuals
crypt-villus axis (cell number)
Text(0.5,1,'time: 600 min')
normed measurement residuals
crypt-villus axis (cell number)