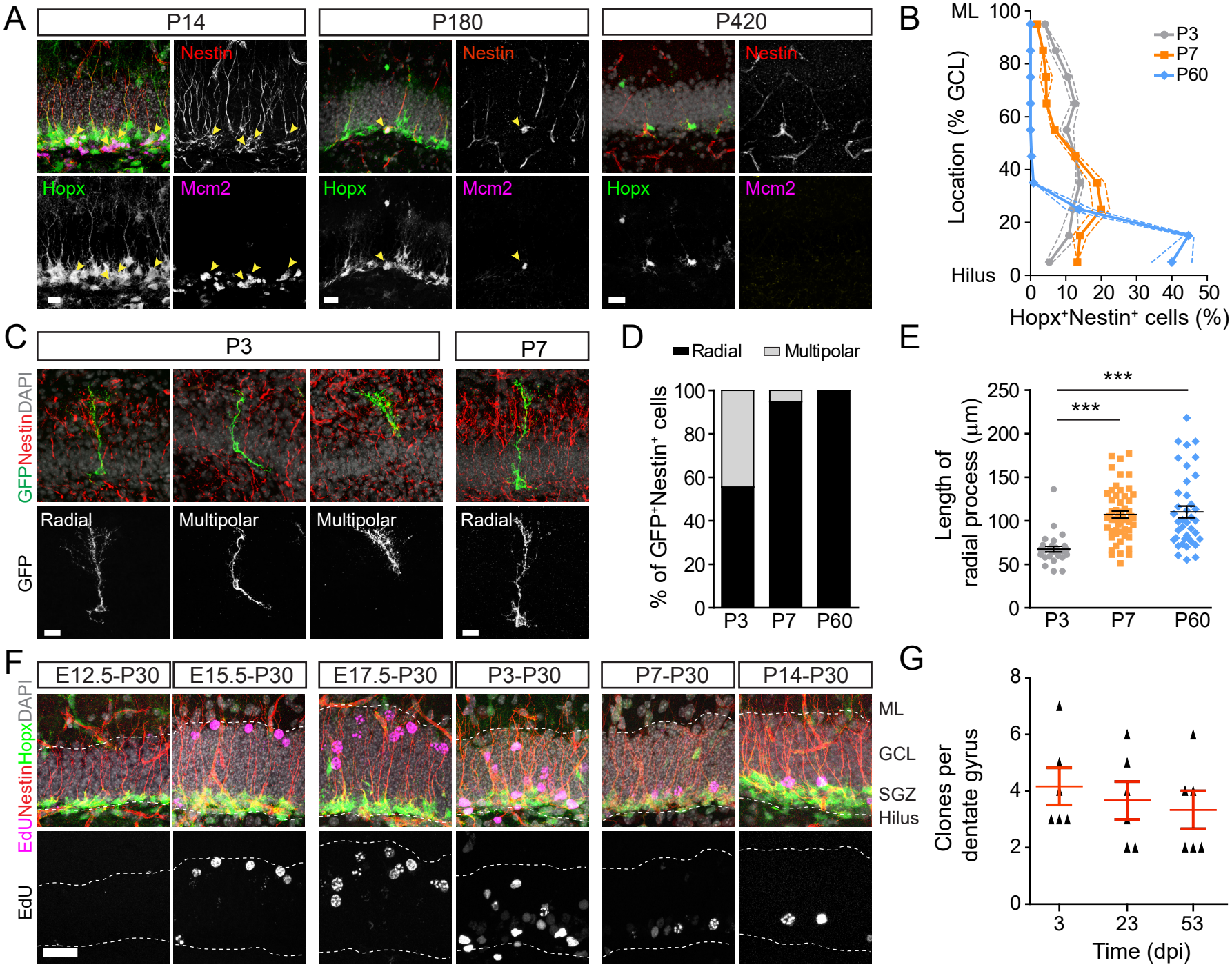
A
P14
P180
P420
Nestin
Hopx
Mcm2
B
ML
Hilus
Location (% GCL)
Hopx+Nestin+ cells (%)
P3
P7
P60
C
P3
P7
GFP Nestin DAPI
GFP
Radial
Multipolar
Multipolar
Radial
D
Radial
Multipolar
% of GFP+Nestin+ cells
P3
P7
P60
E
***
***
Length of radial process (µm)
P3
P7
P60
F
E12.5-P30
E15.5-P30
E17.5-P30
P3-P30
P7-P30
P14-P30
EdU Nestin Hopx DAPI
EdU
ML
GCL
SGZ
Hilus
G
Clones per dentate gyrus
Time (dpi)

Figure S3