Supplemental Figure 5

*Ren1cCreER x Rs-tdTomato-R Mice*

Sheep IgG (green)

B

![Graph showing the number of podocytes per glomerular cross section.](image)

- **B**: Graph showing the number of podocytes (p57 positive cells) per glomerular cross section over time (d0, d7, d14). The x-axis represents days (d0, d7, d14), and the y-axis represents the number of podocytes. The graph shows a decrease in podocytes over time. *p=0.00007 vs. d0, † p=0.0002 vs. d0.*

C

![Graph showing the percentage of glomeruli with >1 reporter positive cell.](image)

- **C**: Graph showing the percentage of glomeruli with >1 reporter positive cell over time (d0, d7, d14). The x-axis represents days (d0, d7, d14), and the y-axis represents the percentage of glomeruli. The graph shows an increase in the percentage of glomeruli with >1 reporter positive cell over time. *p=0.00001 vs. d0, † p=0.00009 vs. d0.*