

R26 mTmG/+:Gli1^{CreER/+}

R26 mTmG/+:Ar L/Y:Gli1CreER/+

S3 Fig. Histologic analysis of prostatic lobes from $R26^{mTmG/+}:Gli1^{CreER/+}$ or $R26^{mTmG/+}:Ar^{L/Y}:Gli1^{CreER/+}$ mice. (*A-F'*) Representative H&E staining of prostatic lobes from P56 prostates isolated from $R26^{mTmG/+}:Gli1^{CreER/+}$ or $R26^{mTmG/+}:Ar^{L/Y}:Gli1^{CreER/+}$ mice. (*G-L'*) Representative H&E staining of prostatic lobes from P56 prostates isolated from androgen supplemented $R26^{mTmG/+}:Gli1^{CreER/+}$ and $R26^{mTmG/+}:Ar^{L/Y}:Gli1^{CreER/+}$ mice. (*M-R'*) Representative H&E staining of 8-week old implants from $R26^{mTmG/+}:Gli1^{CreER/+}$ or $R26^{mTmG/+}:Ar^{L/Y}:Gli1^{CreER/+}$ P14 prostatic lobes. Scale bars, A-R 100 µm; A'-R' 20 µm.