

Table S3. Quantification of AR and mGFP double positive cells per GFP positive cells of different regenerated prostatic lobes.

Supporting data for figure 6M						
	R26 ^{mTmGL/+} :Gli1 ^{CreER/+}			R26 ^{mTmGL/+} :Ar ^{L/Y} :Gli1 ^{CreER/+}		
AP	GFP+AR+	Total GFP+	Percentage	GFP+AR+	Total GFP+	Percentage
#1	5	41	12.2	9	39	23.1
#2	27	60	45.0	14	61	23.0
#3	14	45	31.1	17	42	40.5
#4	25	54	46.3	10	46	21.7
#5	19	44	43.2	3	24	12.5
#6	38	68	55.9	8	34	23.5
#7	24	59	40.7	5	34	14.7
#8	11	55	20.0	10	38	26.3
		Mean	38.3		Mean	23.9
		S.D.	13.7		S.D.	7.9

	R26 ^{mTmGL/+} :Gli1 ^{CreER/+}			R26 ^{mTmGL/+} :Ar ^{L/Y} :Gli1 ^{CreER/+}		
DLP	GFP+AR+	Total GFP+	Percentage	GFP+AR+	Total GFP+	Percentage
#1	41	92	44.6	35	155	22.6
#2	58	134	43.3	9	61	14.8
#3	27	78	34.6	14	75	18.7
#4	11	61	18.0	1	61	1.6
#5	19	53	35.8	14	55	25.5
#6	29	51	56.9	15	65	23.1
#7	22	42	52.4	1	49	2.0
#8	32	71	45.1	4	27	14.8
		Mean	41.1		Mean	17.0
		S.D.	11.2		S.D.	8.6

	R26 ^{mTmGL/+} :Gli1 ^{CreER/+}			R26 ^{mTmGL/+} :Ar ^{L/Y} :Gli1 ^{CreER/+}		
VP	GFP+AR+	Total GFP+	Percentage	GFP+AR+	Total GFP+	Percentage
#1	17	61	27.9	5	52	9.6
#2	16	30	53.3	4	51	7.8
#3	23	51	45.1	6	33	18.2
#4	31	77	40.3	3	44	6.8
#5	19	44	43.2	0	23	0.0
#6	15	39	38.5	4	46	8.6
#7	29	66	43.9	6	50	12
#8	15	53	28.3	2	38	5.3
		Mean	39.2		Mean	8.6
		S.D.	8.0		S.D.	5.3