

Supplementary table 7: Total number and sex distribution of mice used in irradiation and tumor studies

Genotype	Irradiated (Female/Male)
<i>Imp1^{fl/fl}</i>	10 (8/4)
<i>VillinCre; Imp1^{fl/fl}</i>	12 (5/7)
<i>Imp1^{WT}</i>	12 (9/5)
<i>Imp1^{ΔHopx}</i>	8 (3/5)
<i>Villin-Lin28b</i>	5 (4/1)
<i>VillinCre; Villin-Lin28b; Imp1^{fl/fl}</i>	3 (3/0)
<i>Imp1 OE</i>	6 (4/2)
<i>VillinCre; Imp1OE</i>	9 (7/2)

Genotype	Number of mice for tumor analysis (Female/male)
Wild Type	16 (5/11)
<i>VillinCre; Imp1^{fl/fl}</i>	9 (5/4)
<i>Villin-Lin28b</i>	21 (10/11)
<i>VillinCre; Villin-Lin28b; Imp1^{fl/fl}</i>	12 (8/4)
<i>VillinCre; Imp1OE</i>	5 (0/5)
<i>VillinCre; Villin-Lin28b; Imp1OE</i>	4 (3/1)

