

Supplementary Table 1. Effect of mARD1A²²⁵ overexpression on number and size of polyps in different segments of the small intestine*

Mouse group	No. of mice	Duodenum					Jejunum					Ileum				
		No. of tumors		Distribution by tumor diameter			No. of tumors		Distribution by tumor diameter			No. of tumors		Distribution by tumor diameter		
		Total	Mean per mouse (95%CI)†	<1mm‡	1-2mm§	>2mm**	Total	Mean per mouse (95%CI)†	<1mm¶	1-2mm†	>2mm‡	Total	Mean per mouse (95%CI)†	<1mm#	1-2mm†	>2mm**
Apc ^{Min/+}	25	296	11.8 (9.4 to 14.2)	14	142	140	760	30.4 (25.4 to 35.4)	96	484	180	1027	41.1 (34.2 to 48)	89	681	257
Apc ^{Min/+} /ARD1A ²²⁵	21	127	6.0 (4.8 to 7.2)	17	69	41	338	16.1 (11.6 to 20.6)	103	207	28	335	16.0 (11.8 to 20.2)	85	219	31

*Duodenum, jejunum, and ileum; CI = confidence interval. † $P < .001$; ‡ $P = .36$; § $P = .027$; ** $P = .001$; ¶ $P = .45$; # $P = .056$, compared with Apc^{Min/+} mice, determined with the two-sided Mann-Whitney U test.