	_	Odds Ra	atio (log) 0	3.0 n	OR (95% CI)	Significance
Indication	Oncology -		-	1,505	2.46 (2.22–2.72)	***
	Other -	→		508	0.417 (0.38–0.46)	***
Genetic Constrain (LOEUF bin)	Very high -		+	849	1.486 (1.36–1.63)	***
	Medium -	-•		389	0.97 (0.87–1.08)	ns
	High -	-•	_	339	0.937 (0.83–1.05)	ns
	Low -			177	0.826 (0.7–0.96)	*
	Very low -	-		158	0.685 (0.58–0.81)	***
	Lowest -			55	0.648 (0.49–0.85)	***
LoF	Intolerant (pLI > 0.9) -		-	800	1.408 (1.29–1.54)	***
	Tolerant (pLI < 0.1) -	-		838	0.838 (0.77–0.92)	***
RNA specificity	Low tissue specificity -		-	847	1.402 (1.28–1.53)	***
	Tissue enhanced -			741	0.867 (0.79–0.95)	**
	Group enriched -			153	0.796 (0.67–0.94)	**
	Tissue enriched -			284	0.834 (0.73–0.95)	**
Interacting proteins	>20 partners -		—	403	1.325 (1.18–1.48)	***
	11–20 partners -			375	1.406 (1.25–1.57)	***
	1–10 partners -	-		1,051	0.844 (0.77–0.92)	***
	None reported -	-		196	0.666 (0.57–0.77)	***