

Pronostico_robo_vivienda			
Predictors	Odds Ratios	CI	p
(Intercept)	0.21	0.17 – 0.24	<b>&lt;0.001</b>
enc region [Antofagasta]	1.03	0.82 – 1.28	0.820
enc region [Arica y Parinacota]	2.14	1.74 – 2.63	<b>&lt;0.001</b>
enc region [Atacama]	2.61	2.08 – 3.27	<b>&lt;0.001</b>
enc region [Aysén]	1.53	1.10 – 2.11	<b>0.011</b>
enc region [Biobío]	2.03	1.69 – 2.42	<b>&lt;0.001</b>
enc region [Coquimbo]	1.92	1.54 – 2.38	<b>&lt;0.001</b>
enc region [La Araucanía]	2.01	1.61 – 2.50	<b>&lt;0.001</b>
enc region [Los lagos]	3.18	2.57 – 3.94	<b>&lt;0.001</b>
enc region [Los Ríos]	2.22	1.80 – 2.74	<b>&lt;0.001</b>
enc region [Magallanes]	1.13	0.80 – 1.56	0.483
enc region [Maule]	1.84	1.49 – 2.26	<b>&lt;0.001</b>
enc region [Ñuble]	1.66	1.32 – 2.08	<b>&lt;0.001</b>
enc region [O Higgins]	1.00	0.78 – 1.26	0.970
enc region [Tarapacá]	0.33	0.23 – 0.45	<b>&lt;0.001</b>
enc region [Valparaíso]	1.31	1.11 – 1.54	<b>0.001</b>
rph edad [>70]	1.42	1.17 – 1.72	<b>&lt;0.001</b>
rph_edad15-19	0.40	0.30 – 0.53	<b>&lt;0.001</b>
rph_edad20-29	0.63	0.53 – 0.74	<b>&lt;0.001</b>
rph_edad40-49	1.03	0.88 – 1.19	0.721
rph_edad50-59	1.00	0.86 – 1.18	0.962
rph_edad60-69	1.13	0.95 – 1.33	0.162
rph sexo [Hombre]	0.88	0.80 – 0.96	<b>0.006</b>
rph nacionalidad [Extranjero]	0.68	0.54 – 0.85	<b>0.001</b>
rph nacionalidad [Sin dato]	2.35	0.59 – 8.27	0.191

rph nivel [Educación básica]	0.95	0.79 – 1.13	0.540
rph nivel [Educación secundaria]	0.97	0.87 – 1.09	0.632
rph nivel [Sin educación formal]	1.34	0.82 – 2.14	0.238
rph estadocivil [Casado]	1.16	1.03 – 1.30	<b>0.018</b>
rph estadocivil [Conviviente]	0.83	0.71 – 0.97	<b>0.023</b>
rph estadocivil [Separado]	1.01	0.86 – 1.19	0.903
rph estadocivil [Sin dato]	0.31	0.05 – 1.68	0.168
rph estadocivil [Viudo]	1.15	0.93 – 1.43	0.202
rph situacion laboral a [Cesante]	1.10	0.99 – 1.23	0.079
rph nse [NSE alto]	0.78	0.67 – 0.90	<b>0.001</b>
rph nse [NSE bajo]	1.01	0.91 – 1.13	0.845
Observations	12338		
R <sup>2</sup> Tjur	0.054		