x	1	2	3
$f(x)$	1	4	6

Table 1: Estimações OLS

VARIÁVEIS	(14) lnhw	(22) lnhw	(31) lnhw	(34) lnhw	(42) lnhw	(44) lnhw	(48) lnhw	(72) lnhw
Mestrado	0.003	-0.020	0.052	0.075	0.097	-0.036	0.015	0.100
	(0.023)	(0.028)	(0.015)**	(0.010)**	(0.032)**	(0.040)	(0.014)	(0.012)**
Doutoramento	0.196	0.356	0.217	0.026	0.448	0.698	0.127	0.146
	(0.048)**	(0.076)**	(0.062)**	(0.050)	(0.061)**	(0.094)**	(0.091)	(0.033)**
Sexo	-0.126	-0.031	-0.144	-0.128	-0.118	-0.086	-0.075	-0.059
	(0.014)**	(0.018)	(0.009)**	(0.006)**	(0.022)**	(0.024)**	(0.011)**	(0.005)**
Ln Volume	0.026	0.040	0.044	0.060	0.051	0.043	0.061	0.043
	(0.002)**	(0.002)**	(0.001)**	(0.001)**	(0.004)**	(0.004)**	(0.002)**	(0.001)**
Constante	1.722	1.355	1.413	1.159	1.331	1.447	1.211	1.415
	(0.031)**	(0.043)**	(0.021)**	(0.015)**	(0.065)**	(0.069)**	(0.030)**	(0.015)**
R^2	0.04	0.07	0.15	0.20	0.09	0.10	0.13	0.11
N	7,899	4,119	11,341	24,832	2,607	1,654	7,324	23,746

Notas: As áreas referentes a cada coluna podem ser consultadas no Apêndice. Os Erros padrão encontram-se em parênteses. *Fonte*: Cálculos dos autores. * $p < 0.05$; ** $p < 0.01$