

Table 1:

variable	COUTAN_DECL (BIEN)	COUTAN_DECL (INSEE)
intercept	$730.80000 \pm 1.14e+02$ (p=4.71e-10)	626.70000 ± 42.89979 (p=2.00e-16)
AGEPR	$-7.29600 \pm 2.88e+00$ (p=1.16e-02)	
RESPRIACH	$0.00208 \pm 2.19e-04$ (p=2.00e-16)	
Rev_Dis	$0.00720 \pm 1.64e-03$ (p=1.49e-05)	0.01257 ± 0.00170 (p=7.28e-13)
CSPRCPIS		
CSPRemployes		
CSPRouvriers		
CSPRprof_inter		
ZNIVVIE	$-0.01079 \pm 2.75e-03$ (p=1.03e-04)	-0.00995 ± 0.00304 (p=1.14e-03)
Adj. R squared	0.3709	0.2334