Latex template

January 4, 2024

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1 Section

This is a section.

1.1 Subsection

This is a subsection

2 Table

Table 1: Sample table

$degree_bach$	public	\min	p10	p25	median	p75	p90	max	mean	CV
0	0	0.00	2.00	9.00	20.22	242.14	263.86	294.73	110.16	1.09
0	1	4.00	366.37	591.84	1071.10	1643.71	3509.92	6133.81	1448.86	0.87
1	0	0.00	224.18	503.06	786.81	1355.94	1620.66	1890.17	898.44	0.56
1	1	1708.84	4352.22	6468.64	8907.82	14235.11	17537.12	18351.72	10220.19	0.49

3 Regression table

Table 2: enrollment number by perivous year avg grant amount

		Dependent	dent variable:					
	enroll_ftug							
	(1)	(2)	(3)	(4)				
lag_avg_grant	0.094***	0.063***	0.027**	0.027**				
	(0.019)	(0.017)	(0.013)	(0.013)				
public		629.694***	396.437***	396.332***				
-		(49.807)	(57.734)	(57.870)				
degree_bach			66.062	66.103				
			(56.349)	(56.481)				
as.factor(Year)2011				-24.496				
,				(65.261)				
as.factor(Year)2012				-60.909				
as:1actor(1car)2012				(65.278)				
as.factor(Year)2013				-62.513				
(1000)				(65.267)				
as.factor(Year)2014				-58.042				
(1001) 2 011				(65.298)				
as.factor(Year)2015				-1.916				
(1000)				(65.334)				
public:degree_bach			1,479.567***	1,479.431***				
Pasitordo Steel Bacer			(91.211)	(91.420)				
Constant	148.969*	4.227	106.951	141.089*				
	(85.005)	(77.001)	(67.632)	(79.160)				
Observations	647	647	647	647				
\mathbb{R}^2	0.037	0.228	0.547	0.548				
Adjusted R ²	0.035	0.226	0.544	0.542				
Note:			*p<0.1; **p<0	.05; *** p<0.01				

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4 Graphs

This is a sample plot.

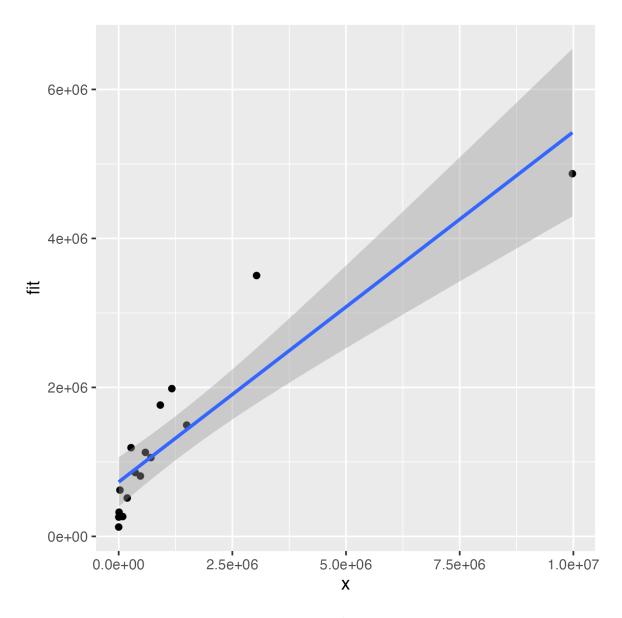


Figure 1: Plot