0.1 Exercise 2) Estimating the Effect of Minimum Wages

huso

b) Tabelle sieht kacke aus aber kb mehr jetzt weiter daran rumzuspielen. FYI: Habe auf 4 Nachkommastellen gerundet. Ciao.

VARIABLES	logearnings_rest
l_period1	-0.5332***
	(0.0098)
l_period2	-0.5085***
	(0.0090)
l_period3	-0.4605***
	(0.0088)
l_period4	-0.4601***
	(0.0091)
l_period5	-0.4959***
	(0.0092)
l_period6	-0.4550***
	(0.0088)
l_period7	-0.4005***
	(0.0088)
l_period8	-0.4059***
	(0.0089)
l_period9	-0.4417***
	(0.0090)
l_period10	-0.4211***
	(0.0086)
l_period11	-0.3760***
	(0.0086)
l_period12	-0.3631***
	(0.0089)
l_period13	-0.4440***
	(0.0088)
l_period14	-0.3999***
	(0.0086)
l_period15	-0.3597***
	(0.0086)
l_period16	-0.3383***
	(0.0087)
l_period17	-0.4292***
	(0.0087)

l_period18	-0.3751***
	(0.0085)
l_period19	-0.3183***
	(0.0085)
l_period20	-0.3270***
	(0.0087)
l_period21	-0.3744***
	(0.0087)
l_period22	-0.3508***
	(0.0085)
l_period23	-0.3094***
	(0.0085)
l_period24	-0.3133***
	(0.0087)
l_period25	-0.3546***
	(0.0088)
l_period26	-0.3261***
	(0.0086)
l_period27	-0.2784***
	(0.0088)
l_period28	-0.2755***
	(0.0089)
l_period29	-0.3160***
	(0.0089)
l_period30	-0.2799***
	(0.0088)
l_period31	-0.2278***
	(0.0087)
l_period32	-0.2205***
	(0.0089)
l_period33	-0.2621***
	(0.0089)
l_period34	-0.2280***
	(0.0087)
l_period35	-0.1715***
	(0.0087)
l_period36	-0.1617***
	(0.0090)
l_period37	-0.2412***
	(0.0089)
l_period38	-0.1923***
	(0.0089)
l_period39	-0.1419***
	(0.0088)
l_period40	-0.1317***

	(0.0092)
l_period41	-0.1811***
	(0.0091)
l_period42	-0.1488***
	(0.0090)
l_period43	-0.1170***
	(0.0090)
l_period44	-0.1155***
	(0.0091)
l_period45	-0.1478***
	(0.0093)
l_period46	-0.1260***
	(0.0091)
l_period47	-0.0875***
	(0.0090)
l_period48	-0.0902***
	(0.0092)
l_period49	-0.1265***
	(0.0093)
l_period50	-0.1015***
	(0.0092)
l_period51	-0.0635***
	(0.0090)
l_period52	-0.0665***
	(0.0092)
l_period53	-0.1100***
	(0.0093)
l_period54	-0.0855***
	(0.0091)
l_period55	-0.0465***
	(0.0091)
l_period56	-0.0464***
	(0.0092)
l_period57	-0.0786***
	(0.0093)
l_period58	-0.0631***
	(0.0090)
l_period59	-0.0229**
	(0.0091)
l_period60	-0.0110
	(0.0092)
l_period61	-0.0772***
	(0.0093)
l_period62	-0.0328***
	(0.0091)

l_period63	0.0209**
	(0.0092)
l_period64	0.0045
	(0.0093)
l_period65	-0.0150
	(0.0094)
o.l_period66	-
Constant	5.3482***
	(0.0065)
Observations	70,620
R-squared	0.3733

Robust standard errors in parentheses
*** $p<0.01$, ** $p<0.05$, * $p<0.1$

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