Table 1: Data statistics

Statistic	N	Mean	St. Dev.	Min	Max
Difference with previous public employment rate (CPER)	1,166	-0.012	0.146	-0.941	1.025
Lagged of difference in public employment rate	1,166	-0.012	0.150	-1.064	1.025
GDP growth, QoQ, lagged one quarter	1,166	0.591	1.202	-10.209	7.356
Absolute change in unemployment rate, QoQ	1,166	0.004	0.424	-2.282	2.921
Change in GDP per capita in USD, QoQ	1,166	311.278	572.823	-5,134.898	4,525.348
Government expenditure in % of GDP (interpolated)	1,166	46.199	7.031	30.894	68.127
Change in government expenditure	1,166	-0.009	0.701	-6.562	6.171
Log of adult population (interpolated)	1,166	16.167	1.492	12.699	19.285

Table 2: Main variable result

	Dependent variable:
	Difference in public employment rate
GDP growth, QoQ, lagged one quarter	-0.020***
	(0.004)
Absolute change in unemployment rate, QoQ	$-0.064^{***}$
	(0.011)
Change in GDP per capita in USD, QoQ	-0.00002***
	(0.00001)
Government expenditure in % of GDP (interpolated)	$-0.002^{***}$
- · · · · · · · · · · · · · · · · · · ·	(0.001)
Change in government expenditure	0.009
	(0.006)
Log of adult population (interpolated)	-0.008***
	(0.003)
Constant	0.235***
	(0.059)
Auto-correlation effect	Yes
Observations	1,166
$\mathbb{R}^2$	0.070
Adjusted R <sup>2</sup>	0.064
Residual Std. Error	0.141  (df = 1158)
F Statistic	$12.376^{***} (df = 7; 1158)$
Note:	*p<0.1; **p<0.05; ***p<0.01

Table 3: Effect of Lassen Fiscal Score

	Dependent variable:  Difference in public employment rate		
	(1)	(2)	
GDP growth, QoQ, lagged one quarter	-0.018 (0.012)	$-0.025^{***}$ $(0.005)$	
Absolute change in unemployment rate, QoQ $$	$-0.093^{***}$ (0.016)	$-0.092^{***}$ $(0.015)$	
Change in GDP per capita in USD, QoQ	$-0.00003^{***}$ $(0.00001)$	$-0.00003^{***}$ $(0.00001)$	
Government expenditure in $\%$ of GDP (interpolated)	$-0.002^{***}$ (0.001)	$-0.002^{***}$ (0.001)	
Change in government expenditure	0.013* $(0.007)$	0.013* (0.007)	
Log of adult population (interpolated)	-0.001 (0.006)	$-0.009^{**}$ (0.004)	
Fiscal Transparency	-0.005 $(0.004)$		
Effect of fiscal transparency on GDP growth coefficient	-0.002 (0.003)		
Constant	0.178* (0.098)	0.267*** (0.085)	
Auto-correlation effect	Yes	Yes	
Observations $R^2$ Adjusted $R^2$ Residual Std. Error F Statistic	834 $ 0.072 $ $ 0.061 $ $ 0.136 (df = 824) $ $ 7.057*** (df = 9; 824)$	834 0.068 0.060 0.136 (df = 826) 8.601*** (df = 7; 826)	

Note:

\*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 4: Effect of IMF GFS Score

	Dependent variable:  Difference in public employment rate		
	(1)	(2)	
GDP growth, QoQ, lagged one quarter	-0.012 (0.015)	$-0.020^{***}$ (0.004)	
Absolute change in unemployment rate, QoQ $$	$-0.064^{***}$ (0.011)	$-0.064^{***}$ $(0.011)$	
Change in GDP per capita in USD, QoQ	$-0.00002^{***} \\ (0.00001)$	$-0.00002^{***}$ $(0.00001)$	
Government expenditure in $\%$ of GDP (interpolated)	-0.002**  (0.001)	-0.002*** (0.001)	
Change in government expenditure	0.009 (0.006)	0.009 (0.006)	
Log of adult population (interpolated)	-0.009*** $(0.003)$	-0.008*** (0.003)	
Fiscal Transparency	-0.0002 $(0.0004)$		
Effect of fiscal transparency on GDP growth coefficient	-0.0002 $(0.0003)$		
Constant	0.238*** (0.062)	0.235*** (0.059)	
Auto-correlation effect	Yes	Yes	
Observations $R^2$ Adjusted $R^2$ Residual Std. Error	$ \begin{array}{c} 1,166 \\ 0.070 \\ 0.063 \\ 0.141 \text{ (df} = 1156) \end{array} $	1,166 0.070 0.064 0.141 (df = 1158)	
F Statistic	$9.696^{***} (df = 9; 1156)$	$12.376^{***} (df = 7; 1158)$	

*Note*: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 5: Effect of Government Political Orientation

	Dependent variable:  Difference in public employment rate		
	(1)	(2)	
GDP growth, QoQ, lagged one quarter	-0.020***	-0.020***	
	(0.004)	(0.004)	
Absolute change in unemployment rate, QoQ	-0.064***	-0.064***	
	(0.011)	(0.011)	
Change in GDP per capita in USD, QoQ	-0.00002***	-0.00002***	
	(0.00001)	(0.00001)	
Government expenditure in % of GDP (interpolated)	-0.002***	-0.002***	
, ,	(0.001)	(0.001)	
Change in government expenditure	0.010	0.009	
, , , , , , , , , , , , , , , , , , ,	(0.006)	(0.006)	
Log of adult population (interpolated)	-0.009***	-0.008***	
	(0.003)	(0.003)	
Left Side Government	0.003		
	(0.004)		
Constant	0.236***	0.235***	
	(0.059)	(0.059)	
Auto-correlation effect	Yes	Yes	
Observations	1,166	1,166	
$\mathbb{R}^2$	0.070	0.070	
Adjusted $R^2$	0.064	0.064	
Residual Std. Error	0.141 (df = 1157)	0.141 (df = 1158)	
F Statistic	$10.876^{***} (df = 8; 1157)$	$12.376^{***} (df = 7; 1158)$	

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01

Table 6: Effect of Years before Next Election

	(1)	(2)	
GDP growth, QoQ, lagged one quarter	-0.020***	-0.020***	
	(0.004)	(0.004)	
Absolute change in unemployment rate, QoQ	-0.064***	$-0.064^{***}$	
	(0.011)	(0.011)	
Change in GDP per capita in USD, QoQ	-0.00002***	-0.00002***	
	(0.00001)	(0.00001)	
Government expenditure in % of GDP (interpolated)	-0.002***	-0.002***	
, , ,	(0.001)	(0.001)	
Change in government expenditure	0.009	0.009	
	(0.006)	(0.006)	
Log of adult population (interpolated)	-0.008***	-0.008***	
,	(0.003)	(0.003)	
Years until next election	-0.002		
	(0.003)		
Constant	0.240***	0.235***	
	(0.060)	(0.059)	
Auto-correlation effect	Yes	Yes	
Observations	1,166	1,166	
$\mathbb{R}^2$	0.070	0.070	
Adjusted $R^2$	0.063	0.064	
Residual Std. Error	0.141 (df = 1157)	0.141 (df = 1158)	
F Statistic	$10.867^{***} (df = 8; 1157)$	$12.376^{***} (df = 7; 1158)$	

Note: \*p<0.1; \*\*p<0.05; \*\*\*p<0.01