

--- ITS Results for Trump ( $\pm 6$  months) ---

OLS Regression Results

klik om de uitvoer te scrollen; dubbelklikken om te verbergen

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Dep. Variable:      Checkouts      R-squared:      0.953
Model:              OLS            Adj. R-squared:  0.924
Method:             Least Squares  F-statistic:    33.53
Date:               Sun, 19 Oct 2025 Prob (F-statistic): 0.000977
Time:               12:20:17       Log-Likelihood: -54.073
No. Observations:   9             AIC:            116.1
Df Residuals:       5             BIC:            116.9
Df Model:           3
Covariance Type:    nonrobust
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	coef	std err	t	P> t	[0.025	0.975]
const	349.5238	95.561	3.658	0.015	103.877	595.170
time	56.6571	31.563	1.795	0.133	-24.477	137.791
post_event	496.7000	172.154	2.885	0.034	54.165	939.235
time_after_event	146.8429	98.554	1.490	0.196	-106.499	400.185

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Omnibus:      1.019      Durbin-Watson:      2.668
Prob(Omnibus): 0.601      Jarque-Bera (JB):      0.717
Skew:         0.369      Prob(JB):              0.699
Kurtosis:     1.831      Cond. No.              20.0
=====

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--- ITS Results for Obama ( $\pm 6$  months) ---

OLS Regression Results

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=====
Dep. Variable:      Checkouts      R-squared:      0.896
Model:              OLS            Adj. R-squared:  0.857
Method:             Least Squares  F-statistic:    22.91
Date:               Sun, 19 Oct 2025 Prob (F-statistic): 0.000278
Time:               12:21:19       Log-Likelihood: -52.793
No. Observations:   12            AIC:            113.6
Df Residuals:       8             BIC:            115.5
Df Model:           3
Covariance Type:    nonrobust
=====

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	coef	std err	t	P> t	[0.025	0.975]
const	77.5238	17.459	4.440	0.002	37.262	117.785
time	8.8571	5.767	1.536	0.163	-4.441	22.155
post_event	130.7143	28.446	4.595	0.002	65.117	196.311
time_after_event	-37.7429	8.155	-4.628	0.002	-56.549	-18.937

```

=====
Omnibus:      1.596      Durbin-Watson:      3.451
Prob(Omnibus): 0.450      Jarque-Bera (JB):      0.985
Skew:         -0.669      Prob(JB):              0.611
Kurtosis:     2.576      Cond. No.              29.5
=====

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Notes:

## Social Workers Justice:

### OLS Regression Results

Dep. Variable:	Checkouts	R-squared:	0.796
Model:	OLS	Adj. R-squared:	0.650
Method:	Least Squares	F-statistic:	5.465
Date:	Wed, 15 Oct 2025	Prob (F-statistic):	0.0230
Time:	16:41:18	Log-Likelihood:	-41.408
No. Observations:	13	AIC:	94.82
Df Residuals:	7	BIC:	98.21
Df Model:	5		
Covariance Type:	nonrobust		

	coef	std err	t	P> t	[0.025	0.975]
Intercept	-8.2003	29.384	-0.279	0.788	-77.683	61.283
time_c	-11.3365	8.848	-1.281	0.241	-32.259	9.586
post_event	51.9506	14.410	3.605	0.009	17.877	86.024
time_after_event	15.5886	16.721	0.932	0.382	-23.950	55.127
sin12	22.7699	19.477	1.169	0.281	-23.287	68.827
cos12	-3.3857	10.720	-0.316	0.761	-28.734	21.963

Omnibus:	0.855	Durbin-Watson:	3.121
Prob(Omnibus):	0.652	Jarque-Bera (JB):	0.777
Skew:	0.429	Prob(JB):	0.678
Kurtosis:	2.164	Cond. No.	80.8

## Homelessness:

### OLS Regression Results

Dep. Variable:	Checkouts	R-squared:	0.637
Model:	OLS	Adj. R-squared:	0.377
Method:	Least Squares	F-statistic:	2.455
Date:	Wed, 15 Oct 2025	Prob (F-statistic):	0.137
Time:	20:34:23	Log-Likelihood:	-83.857
No. Observations:	13	AIC:	179.7
Df Residuals:	7	BIC:	183.1
Df Model:	5		
Covariance Type:	nonrobust		

	coef	std err	t	P> t	[0.025	0.975]
Intercept	1277.4750	378.055	3.379	0.012	383.517	2171.433
time_c	132.8968	147.993	0.898	0.399	-217.050	482.844
pulse	186.2158	208.007	0.895	0.400	-305.643	678.074
time_after_pulse	-268.1885	343.014	-0.782	0.460	-1079.289	542.912
sin12	340.2201	411.103	0.828	0.435	-631.884	1312.324
cos12	87.1617	165.873	0.525	0.615	-305.067	479.390

Omnibus:	6.951	Durbin-Watson:	3.215
Prob(Omnibus):	0.031	Jarque-Bera (JB):	3.222
Skew:	-0.929	Prob(JB):	0.200
Kurtosis:	4.580	Cond. No.	47.5