

TABLE 2

## STABILITY OF THE EXPECTATIONS-AUGMENTED PHILLIPS CURVE

	$\pi_t = \pi_t^e + \alpha(\bar{u}_{t-1}^s - \bar{u}_{t-1}^{s,*}) + \epsilon_t$		
	1985Q1–1997Q4	1998Q1–2007Q4	2008Q1–2015Q4
$\alpha$	−0.702 (0.094)	−0.781 (0.228)	−0.795 (0.109)
$DW$	1.492	1.043	1.286
$SE$ of Reg.	0.361	0.436	0.353
$\overline{R}^2$	0.764	0.316	0.755
$p$ -Value for stability		0.813	

NOTE: OLS with Newey–West (1987) standard errors in parentheses.  $\pi_t$  is median CPI inflation,  $\pi_t^e$  is the average forecast of long-term CPI inflation from the Survey of Professional Forecasters,  $\bar{u}_{t-1}^s$  is the average of the short-term unemployment rate from  $t - 1$  to  $t - 4$ , and  $\bar{u}_{t-1}^{s,*}$  is the average of the natural rate of short-term unemployment from  $t - 1$  to  $t - 4$ . The reported  $p$ -value is for a Wald test of the hypothesis that  $\alpha$  is equal in the three subsamples.