Table 1 Welfare for policies both out of and in a recession, with/without AD effects

	Stimulus check	UI extension	Tax cut
$\overline{\mathcal{W}(\mathrm{policy},\mathtt{Rec=0},\mathtt{AD=0})}$	0.97(0.96)	0.84(0.85)	0.99(0.99)
$\mathcal{W}(\mathrm{policy}, \mathtt{Rec=1}, \mathtt{AD=0})$ $\mathcal{W}(\mathrm{policy}, \mathtt{Rec=1}, \mathtt{AD=1})$	$1.00(1.00) \\ 1.27(1.35)$	$1.80(1.83) \\ 2.12(2.15)$	$0.97(0.97) \\ 1.09(1.11)$

Note: The values outside of the brackets capture the welfare in the model without the splurge, while those inside the brackets are welfare with the splurge. Rec=0 indicates normal times, Rec=1 indicates recession. AD=0/1 indicates aggregate demand effects inactive/active.