			Socialized Pocy	4			٩	2 4	O, a's	on bias	ion index	ø
	0	C1	Sot Linized	$^{loc_{ac_{1}oo}}$	ing (bits)	1. S. C.	<sup>z</sup> obustnes	Position	Orienta.		\$ \$\delta_{\omega_{\omega_{\omega}}}\$	Motif Pame
				3'UTR	0.006					0.75	AGAUUAG	-
			27 811- 0	3'UTR	0.005	47.0	10/10	-	$\rightarrow$	0.54	UAAGGGU	-
			SE 1 GANGA SE	3'UTR	0.005	45.5	10/10	-	$\rightarrow$	0.81	CUAACAA	-
			\$1- 0-38.54.55 0-38.54.55 0-38.54.55 0-38.54.55 0-38.54.55 0-38.54.55 0-38.54.55 0-38.54 0-38.	3'UTR	0.006	49.7	10/10	-	$\rightarrow$	0.20	CCAUCGC	-
			\$\frac{2}{8} 1 - \frac{2}{10} \	3'UTR	0.005	48.3	10/10	Y	$\rightarrow$	0.58	GGUCCAA	-
				3'UTR	0.004	35.1	10/10	Y	$\rightarrow$	0.78	GUCGAUC	-
			2 AAAAAAAA	3'UTR	0.003	28.8	10/10	-	$\rightarrow$	0.74	CAUGUAC	-
			27 A S S L S L	3'UTR	0.003	22.6	8/10	-	$\rightarrow$	0.58	GUGAGUA	-
			27 21- 21- 0	3'UTR	0.002	21.9	8/10	_	$\rightarrow$	0.35	CGACCAA	-