Table IV Size Strategy Returns

This table reports the mean quintile portfolio returns based on the past one-week, two-week, three- week, four-week, and one-to-four-week return measures. The mean returns are the time-series averages of weekly value-weighted portfolio excess returns. \*, \*\*, and \*\*\* denote significance at the 10%, 5%, and 1% levels.

		Quintiles					
	1	2	3	4	5	5-1	
$egin{array}{c} {f r} \ {f 1,0} \ {f Mean} \ t({f Mean}) \end{array}$	Low -0.668*** (-9.17)	-0.815*** (-17.2)	-0.806*** (-16.98)	-0.775*** (-15.86)	High -0.748*** (-14.93)	-0.908*** (-12.54)	
$egin{array}{l} {f r} \ {f 2,0} \ {f Mean} \ t({f Mean}) \end{array}$	Low -0.715*** (-12.75)	-0.81*** (-16.94)	-0.815*** (-17.19)	-0.789*** (-16.21)	High -0.743*** (-14.81)	-0.859*** (-14.76)	
$\begin{array}{c} {\bf r} \ {\bf 3,0} \\ {\rm Mean} \\ t({\rm Mean}) \end{array}$	Low -0.754*** (-15.85)	-0.817*** (-17.15)	-0.815*** (-17.13)	-0.791*** (-16.28)	High -0.739*** (-14.64)	-0.817*** (-15.8)	
$egin{aligned} \mathbf{r} & 4,0 \\ \mathrm{Mean} \\ t(\mathrm{Mean}) \end{aligned}$	Low -0.723*** (-14.51)	-0.816*** (-17.12)	-0.814*** (-17.1)	-0.777*** (-15.58)	High -0.773*** (-15.77)	-0.884*** (-16.97)	
$egin{aligned} \mathbf{r} & 4,1 \\ \mathrm{Mean} \\ t(\mathrm{Mean}) \end{aligned}$	Low -0.731*** (-14.27)	-0.811*** (-17.03)	-0.811*** (-17.14)	-0.781*** (-15.83)	High -0.777*** (-15.75)	-0.88*** (-16.68)	
$\begin{array}{c} {\bf r} ~ {\bf 8,0} \\ {\rm Mean} \\ t({\rm Mean}) \end{array}$	Low -0.727*** (-14.57)	-0.814*** (-16.98)	-0.805*** (-16.42)	-0.801*** (-16.36)	High -0.786*** (-16.02)	-0.9*** (-17.17)	
$\begin{array}{c} {\bf r} \ {\bf 16,0} \\ {\rm Mean} \\ t({\rm Mean}) \end{array}$	Low -0.706*** (-13.05)	-0.816*** (-16.76)	-0.829*** (-17.05)	-0.823*** (-16.74)	High -0.812*** (-16.49)	-0.96*** (-16.16)	
$\begin{array}{c} \mathbf{r} \ 50,0 \\ \mathrm{Mean} \\ t(\mathrm{Mean}) \end{array}$	Low -0.782*** (-14.37)	-0.889*** (-17.48)	-0.879*** (-16.66)	-0.894*** (-17.39)	High -0.89*** (-17.28)	-1.029*** (-18.63)	
$egin{array}{c} {f r} \ {f 100,0} \ {f Mean} \ t({f Mean}) \end{array}$	Low -0.861*** (-13.55)	-0.966*** (-16.44)	-1.013*** (-18.27)	-1.008*** (-18.16)	High -1.017*** (-18.37)	-1.198*** (-19.95)	