

tables for pres

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##
## \begin{sidewaystable}[!htbp] \centering
##   \caption{Basic spillover OLS regressions with robust standard errors}
##   \label{}
## \tiny
## \begin{tabular}{@{\extracolsep{5pt}}lccccccc}
## \hline
## \hline
## & \multicolumn{8}{c}{\textit{Dependent variable:}} \\
## \cline{2-9}
## \hline & \multicolumn{8}{c}{success\_of\_stated\_obj} \\
## \hline & (1) & (2) & (3) & (4) & (5) & (6) & (7) & (8) \\
## \hline
## top20\_number & 0.0176 & & & & & & & \\
## & t = 21.2066$^{***}$ & & & & & & & \\
## & & & & & & & & \\
## log\_act\_num\_con & 0.0825 & & & & & & & \\
## & t = 7.5555$^{***}$ & & & & & & & \\
## & & & & & & & & \\
## log\_top20\_share\_nw\_s & 0.0165 & & & & & & & \\
## & t = 1.2488 & & & & & & & \\
## & & & & & & & & \\
## log\_top20\_share\_nw\_spr & 0.0244 & & & & & & & \\
## & t = 2.4879$^{**}$ & & & & & & & \end{pre>
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## & & & & & & & \
## log\_top20\_w\_norm\_s & & & & 0.0786 & & & \
## & & & & t = 7.6167$^{***}$ & & & \
## & & & & & & & \
## log\_top20\_w\_norm\_spr & & & & & 0.0865 & & \
## & & & & & t = 2.1601$^{**}$ & & \
## & & & & & & & \
## log\_active.activist\_norm\_weight & & & & 0.2156 & 0.4668 & & \
## & & & & t = 1.7774$^{*}$ & t = 3.5011$^{***}$ & & \
## & & & & & & & \
## log\_top20\_w\_sd\_s & & & & & & 0.0546 & \
## & & & & & & t = 2.8497$^{***}$ & & \
## & & & & & & & \
## log\_top20\_w\_sd\_spr & & & & & & & 0.0850 \
## & & & & & & & t = 2.6980$^{***}$ & \
## & & & & & & & \
## log\_active.activist\_sd\_weight & & & & & & & $-$0.0285 & 0.0458 \
## & & & & & & & t = $-$0.7185 & t = 1.3650 \
## & & & & & & & \
## exit\_s\_board & $-$0.3080 & $-$0.2710 & $-$0.4404 & $-$0.4543 & $-$0.3874 & $-$0.35
## & t = $-$3.1579$^{***}$ & t = $-$1.0141 & t = $-$4.4781$^{***}$ & t = $-$4.7659$^{*}
## & & & & & & & \
## exit\_s\_proxy & 0.0450 & 0.1543 & $-$0.0056 & 0.0010 & 0.0469 & $-$0.0496 & 0.0889
## & t = 1.5960 & t = 0.9984 & t = $-$0.0915 & t = 0.0171 & t = 0.8174 & t = $-$0.8388
## & & & & & & & \
## poison\_pill & & & 0.0952 & 0.0939 & $-$0.0171 & 0.0351 & $-$0.0183 & 0.0654 \
## & & & t = 1.5720 & t = 1.5603 & t = $-$0.2801 & t = 0.5472 & t = $-$0.2745 & t =
## & & & & & & & \
## age & & & $-$0.0014 & $-$0.0013 & $-$0.0011 & $-$0.0015 & $-$0.0017 & $-$0.0011 \
## & & & t = $-$0.6752 & t = $-$0.6238 & t = $-$0.4998 & t = $-$0.6446 & t = $-$0.68

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## & & & & & & & \\\
## log(size) & & & 0.0252 & 0.0149 & $-$0.0148 & $-$0.0044 & $-$0.0202 & $-$0.0099 \\\
## & & & t = 1.2263 & t = 0.6944 & t = $-$0.9202 & t = $-$0.2598 & t = $-$1.0721 & t = $-$0.0099 \\\
## & & & & & & & \\\
## leverage & & & $-$0.0159 & $-$0.0170 & $-$0.0155 & $-$0.0152 & $-$0.0128 & $-$0.0101 \\\
## & & & t = $-$0.8612 & t = $-$0.9140 & t = $-$0.7876 & t = $-$0.7249 & t = $-$0.5700 \\\
## & & & & & & & \\\
## mtb & & & 0.0059 & 0.0063 & 0.0047 & 0.0045 & 0.0044 & 0.0051 \\\
## & & & t = 0.9284 & t = 0.9919 & t = 0.7037 & t = 0.6222 & t = 0.5880 & t = 0.7170 \\\
## & & & & & & & \\\
## log(active.activist.share) & $-$0.0250 & $-$0.0234 & $-$0.0643 & $-$0.0733 & & & & \\\
## & t = $-$3.7321$^{***}$ & t = $-$1.6598$^{*}$ & t = $-$5.4553$^{***}$ & t = $-$6.1500$^{***}$ \\\
## & & & & & & & \\\
## exit\_s\_board:log(active.activist.share) & & $-$0.0201 & & & & & & \\\
## & & t = $-$0.6567 & & & & & & \\\
## & & & & & & & \\\
## exit\_s\_proxy:log(active.activist.share) & & $-$0.0145 & & & & & & \\\
## & & t = $-$0.8262 & & & & & & \\\
## & & & & & & & \\\
## Constant & 0.1387 & $-$0.0686 & 0.6015 & 0.8154 & 0.0782 & 0.2849 & 0.3528 & 0.4716 \\\
## & t = 1.6078 & t = $-$0.3799 & t = 3.7470$^{***}$ & t = 6.3072$^{***}$ & t = 0.7281$^{***}$ \\\
## & & & & & & & \\\
## \hline \\[[-1.8ex]
## Observations & 362 & 361 & 297 & 297 & 298 & 298 & 244 & 294 \\\
## R$^{2}$ & 0.3079 & 0.2616 & 0.1753 & 0.1840 & 0.2855 & 0.1570 & 0.1443 & 0.1357 \\\
## Adjusted R$^{2}$ & 0.3001 & 0.2491 & 0.1495 & 0.1584 & 0.2631 & 0.1306 & 0.1114 & 0.1000 \\\
## \hline
## \hline \\[[-1.8ex]
## \multicolumn{9}{l}{\parbox[t]{14cm}{ \textit{Notes:} OLS regression of the equation}}
## \textit{won\_brep\_dummy} is an indicator variable equal to 1 when at least 1 activist

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## \end{tabular}  
## \end{sidewaystable}
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