

1 Tabstat in L^AT_EX using latabstat Command

Example 3: Table with a title

The last example table does not have a title. We can use the option `cap` after `latabstat` to make a title for the table.

```
. latabstat math write read, by(female) cap(Scores by Gender)

\begin{table}[htbp]\centering
\caption{\label{} \textbf{Scores by Gender} }\begin{tabular} {@{}
l r r r @{}} \\\hline
\textbf{female } & \textbf{math} & \textbf{write} & \textbf{read} \\\hline
male & 52.94505 & 50.12088 & 52.82418 \\\hline
female & 52.3945 & 54.99083 & 51.73394 \\\hline
Total & 52.645 & 52.775 & 52.23 \\\hline
\multicolumn{4}{@{}l}{ \footnotesize{\emph{Source:}
http://www.ats.ucla.edu/stat/stata/notes/hsb2.dta}}
}\end{tabular}
\end{table}
```

Table 1: Scores by Gender

female	math	write	read
male	52.94505	50.12088	52.82418
female	52.3945	54.99083	51.73394
Total	52.645	52.775	52.23

Source: <http://www.ats.ucla.edu/stat/stata/notes/hsb2.dta>