

1 Tabstat in L^AT_EX using latabstat Command

Example 2: Requesting more statistics

As you can see from the example below, the syntax for requesting more statistics is the same as `tabstat`.

```
. tabstat write, by(female) s(mean sd) f(%5.2f)
```

```
Summary for variables: write  
by categories of: female
```

female	mean	sd
-----+-----		
male	50.12	10.31
female	54.99	8.13
-----+-----		
Total	52.77	9.48

```
. latabstat write, by(female) s(mean sd) f(%5.2f)
```

```
\begin{table}[htbp]\centering  
\caption{\label{}}  
\textbf{} }\begin{tabular} {@{} l r r @{} } \\\ \hline  
\textbf{female } & \textbf{mean} & \textbf{sd} \\\  
\hline  
male & 50.12 & 10.31 \\\  
female & 54.99 & 8.13 \\\  
Total & 52.77 & 9.48 \\\  
\hline  
\multicolumn{3}{@{}l}{\footnotesize{\emph{Source:}}  
http://www.ats.ucla.edu/stat/stata/notes/hsb2.dta}}  
\end{tabular}  
\end{table}
```

Table 1:

female	mean	sd
male	50.12	10.31
female	54.99	8.13
Total	52.77	9.48

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