

Examples taken from Tal Galili's blog post about stargazer. This document is part of blog post <http://blog.dexy.it/523>.

Here's a pretty table:

Table 1:

Statistic	N	Mean	St. Dev.	Min	Max
rating	30	64.633	12.173	40	85
complaints	30	66.600	13.315	37	90
privileges	30	53.133	12.235	30	83
learning	30	56.367	11.737	34	75
raises	30	64.633	10.397	43	88
critical	30	74.767	9.895	49	92
advance	30	42.933	10.289	25	72

Here's the same table:

Table 2:

Statistic	N	Mean	St. Dev.	Min	Max
rating	30	64.633	12.173	40	85
complaints	30	66.600	13.315	37	90
privileges	30	53.133	12.235	30	83
learning	30	56.367	11.737	34	75
raises	30	64.633	10.397	43	88
critical	30	74.767	9.895	49	92
advance	30	42.933	10.289	25	72

Here's a fancier table:

Here is the source of this L^AT_EX document:

```
\documentclass{article}
```

```
\usepackage{graphicx}
```

```
\usepackage{color}
```

```
\usepackage{fancyvrb}
```

```
\usepackage{hyperref}
```

```
% Pygments syntax highlighting codes
```

```
<< pygments['pastie.tex'] >>
```

```
\begin{document}
```

```
Examples taken from \href{http://bit.ly/10TgaJp}{Tal Galili's blog post} about
stargazer. This document is part of blog post \url{http://blog.dexy.it/523}.
```

Table 3: Regression Results

	<i>Dependent variable:</i>		
		rating <i>OLS</i>	high.rating <i>probit</i>
	(1)	(2)	(3)
complaints	0.692*** (0.149)	0.682*** (0.129)	
privileges	-0.104 (0.135)	-0.103 (0.129)	
learning	0.249 (0.160)	0.238* (0.139)	0.164*** (0.053)
raises	-0.033 (0.202)		
critical	0.015 (0.147)		-0.001 (0.044)
advance			-0.062 (0.042)
Constant	11.011 (11.704)	11.258 (7.318)	-7.476** (3.570)
Observations	30	30	30
R ²	0.715	0.715	
Adjusted R ²	0.656	0.682	
Log likelihood			-9.087
Akaike Inf. Crit.			26.175
Residual Std. Error	7.139(<i>df</i> = 24)	6.863(<i>df</i> = 26)	
F statistic	12.063***(<i>df</i> = 5; 24)	21.743***(<i>df</i> = 3; 26)	

Note: *p<0.1; **p<0.05; ***p<0.01

```
%%% @export "output-from-sink"
```

Here's a pretty table:

```
<< d['output-from-sink.tex'] >>
```

```
%%% @export "snippets"
```

```
<% set snippets = d['stargazer-snippets.json'].from_json() -%>
```

```
%%% @export "use-snippets"
```

Here's the same table:

```
<< snippets.attitude >>
```

Here's a fancier table:

```
<< snippets.regression >>  
%% @end
```

Here is the source of this `\LaTeX` document:

```
<< d['example.tex|pyg|1'] >>  
  
\end{document}
```