stargazer-booktabs examples

Mark Westcott

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Columns for different dependent variables

```
stargazer(c1,c2,c3,
          style="aer",
          omit.table.layout = "n",
          omit.stat=c("adj.rsq", "f", "ser"),
          omit=c("Constant"),
          float=T,
          title = "Columns for dependent variables",
          add.lines = list(c("Controls","N","N","N")))
```

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
% Date and time: Wed, Jun 21, 2017 - 17:14:47

Table 1: Columns for dependent variables

	Dependent variable:		
	Income	Wealth	Children
	(1)	(2)	(3)
Age	−0.317	−0.389	0.121
	(0.346)	(0.355)	(0.258)
Controls	N	N	N
Observations	10	10	20
R^2	0.095	0.131	0.012

Columns are different subsamples/controls

```
stargazer(c1,c2,c3,
          style="aer",
          omit.table.layout = "n",
          omit.stat=c("adj.rsq", "f", "ser"),
          omit=c("Constant"),
          float=T,
          title = "Columns for different subsamples/controls",
          add.lines = list(c("Controls","N","N","N")),
          column.labels = c("Men","Women","All"),
          dep.var.caption = "\\textit{Dependent Variable: Income}",
          dep.var.labels.include = FALSE)
```

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
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Table 2: Columns for different subsamples/controls

	Dependent Variable: Income		
	Men	Women	All
	(1)	(2)	(3)
Age	−0.317	0.208	−0.093
	(0.346)	(0.409)	(0.262)
Controls	N	N	N
Observations	10	10	20
R^2	0.095	0.031	0.007

Mixed

```
stargazer(c1,c2,c3,
        style="aer",
        omit.table.layout = "n",
        omit.stat=c("adj.rsq", "f", "ser"),
        omit=c("Constant"),
        float=T,
        title = "Mixed",
        add.lines = list(c("Controls","N","N","N")),
        column.labels = c("Men","Women","All"))
```

% Table created by stargazer v.5.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
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Table 3: Mixed

	Dependent variable:		
	Income		Wealth
	Men	Women	All
	(1)	(2)	(3)
Age	−0.317	0.208	−0.253
	(0.346)	(0.409)	(0.213)
Controls	N	N	N
Observations	10	10	20
R^2	0.095	0.031	0.073