Extraction of tabled statistical results with tableParser

Appendix A: Example tables

This PDF file may be processed with the tableParser R package. See: /cran/tableParser

- To convert the tables within this document into R character matrices run:

```
table2matrix(`tableExamples.pdf`)
```

- To convert the reported results in each table into a text string run:

```
table2text('tableExamples.pdf`)
```

- To extract the statistical standard results as data frame object with recalculated p-values run:

```
table2stats(`tableExamples.pdf`)
```

See the documentation of each function for further options.

Some blind text
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Single-way matrix example

Column A	Column B	Column C
1	3	A
2	4	B

Multi-way matrix example

	Column A	Column B
Row A	1	A
Row B	2	B

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Table 1: An example of tabled descriptive statistics

Variable	**Category**	**Frequency (%)**	Mean (SD) Income
Age	20–25	78 (39.79)	1,345 (250)
	26–31	65 (33.16)	1,825 (535)
	32 and older	53 (27.05)	2,315 (930)
Gender	Men	97 (49.49)	1,965 (550)
	Women	99 (50.51)	1,685 (350)

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Table 2: An example of tabled descriptive statistics and correlations with table notes

Variables	**1**	**2**	**3**
Mean	45 (11.2)	5,200 (21,123)	26.8 (5.2)
Median	40	3,200	25
1. Gender	1	.38**	.04
2. Income		1	.21*
3. Ext.			.87

N=125, * p<.05, ** p<.01
Numbers in brackets represent standard deviations.
Ext.: Extraversion

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Table 3: An example of a multi model table with table notes

	Job performance		
Variables	**Model 1**	**Model 2**	**Model 3**
Income	-0.26 (.16)	-0.39 (.21)	-0.36** (.1)
Extraversion		0.12^{+} (.6)	0.16*** (.03)
Income * Extraversion			-0.18** (.1)
R2	0.07	0.22	0.31
ΔR2	0.07	0.15	0.9
ΔF	2.16	21.76**	14.37*

+ p=.075; * p<.05; ** p<.01; *** p<.001
Numbers in brackets represent standard errors.

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Table 4: An example of an ANOVA table with table notes

Variable	**SSq**	**df**	**MSq**	**F**	**P(>F)**
Factor A	**12**	**2**	**3**	**9.09**	**.00**
Factor B	*4.5*	*1*	*4.5*	*6.82*	*.01*
Factor A * B	3	2	1.5	2.27	.12
Residuals	20	30	0.66		

Total	39.5	35	1.13		

Italic values are p<.05.
Bold valus are significant with p<.01.

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