

# This is a quarto test

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This document illustrates how to use TabOut in to write papers in Jupyter Notebooks such that tables are either shown as html on the screen or as latex code when rendered to pdf with quarto.

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# 1 Introduction

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Table 1: The First Table

	France		US	
	High	Low	High	Low
<i>Gr 1</i>				
Var 1	-0.047000	-0.845000	0.009000	0.140000
Var 2	-1.662000	-0.049000	1.605000	-0.807000
Var 3	-0.486000	-1.213000	1.435000	-0.505000
<i>Gr 2</i>				
Var 4	0.163000	0.020000	1.347000	-1.367000
Var 5	-1.254000	0.171000	-1.493000	0.318000
<i>Gr 3</i>				
Var 6	-0.759000	-1.624000	1.143000	2.105000

Sample notes!

Table 2: The Second Table

	Control	Treatment 1	Treatment 2
Ability (test score)	99.29 (16.79)	98.61 (15.53)	98.80 (14.56)
Age (years)	40.39 (12.02)	40.15 (12.39)	38.44 (11.39)
N	350	300	350

Note: Displayed statistics are Mean (Std. Dev.).

Table 3: The Second Table

	Sales (Euro)	
	(1)	(2)
Ability (test score)	88.238*** (13.330)	90.443*** (10.774)
Age (years)	20.084 (17.469)	18.278 (14.119)
training		8283.795*** (359.742)
Intercept	2.175E+04*** (1502.583)	1.891E+04*** (1220.675)
Observations	1000	1000
R <sup>2</sup>	0.043	0.376

Significance levels: \*  $p < 0.05$ , \*\*  $p < 0.01$ , \*\*\*  $p < 0.001$ . Format of coefficient cell: Coefficient (Std. Error)

## 2 Conclusion

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### 3 References