
CONVINCE

DISCOVER

COLLECT

ENJOY

STIMULATE

COLLABORATE



RESEARCH SEMINAR



CLASSROOM



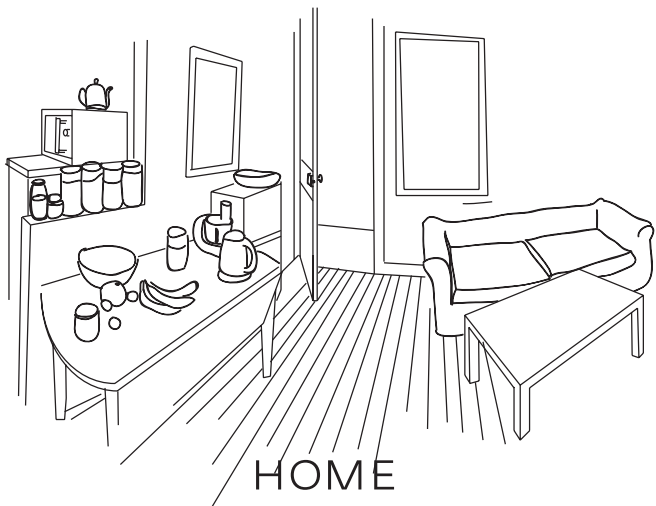
BUSINESS MEETING



MUSEUM



THE STREET



HOME

MEAN APPROPRIATENESS RATINGS

	Kiss	Eat	Fight	Cry	Laugh
Class	2.10	4.23	1.21	2.21	6.23
Date	8.73	7.79	3.58	3.04	8.00
Bus	4.27	5.48	1.52	3.08	7.10
Family dinner	4.92	8.44	1.67	3.21	7.13
Park	7.71	8.13	3.06	5.21	8.10
Job interview	1.08	1.73	1.04	1.37	5.88
Bar	5.17	7.67	1.90	3.44	8.23
Elevator	4.79	5.10	1.58	3.48	6.77
Restroom	2.81	2.35	1.77	4.79	5.90

Lines situations | **Columns** behaviours | **Scale** 0 - 9
(considered extremely inappropriate to extremely appropriate behavior in the situation)

Data Source Price, R.H. and Bouffard, D.L. Behavioral Appropriateness and Situational Constraint as Dimensions of Social Behavior Journal of Personality and Social Psychology 1974, Vol. 30, No.4, 579-586

DISTRIBUTION OF CONSUMED ALCOHOLS

	Average (g)	% Beer	% Wine	% Spirits	% Others
Ethiopia	57.1	49.7	0.6	8.2	41.4
Brazil	33.1	59.6	4	36.3	0.1
USA	28.7	50	17.3	32.7	0
France	27.9	18.8	56.4	23.1	1.7
Germany	31.7	53.6	27.8	18.6	0
Ireland	31.7	48.1	18.7	18.7	7.7
UK	29.8	36.9	33.8	21.8	7.5
Russia	48.3	37.6	11.4	51	0
Australia	31.3	44	36.7	12.5	6.8

Lines countries | **Columns** average amount of daily alcohol consumption in grams & how (percentage of specific beverages)

Data Source World Health Organization

TARANTINO MOVIES

	run time (min)	profit (M. US \$)	deaths	swear words	year
Django Unchained	165	425.4	47	262	2012
Inglorious Basterds	154	321.5	48	58	2009
Kill Bill: Vol. 2	138	152.2	11	69	2004
Kill Bill: Vol. 1	111	180.9	63	57	2003
Jackie Brown	154	74.7	4	368	1997
Pulp Fiction	154	213.9	7	469	1994
Reservoir Dogs	99	2.8	10	408	1992

Lines Names of movies | **Columns** run time in minutes, net profit in million US \$, count of deaths, count of swear words and release year.

Data Source FiveThirtyEight, 2015. <https://github.com/fivethirtyeight/data/tree/master/tarantino>. More info on a "Complete Guide Of Every Time Someone Cursed Or Bled Out In A Tarantino movie."

ASYLUM APPLICANTS TO E.U. COUNTRIES (2011-2015)

	Male	Female
<14 years old	333380	290375
14-17 years old	198670	55190
18-34 years old	1306925	395150
35-64 years old	395665	199790
65 + years old	9845	12020

Lines Age | **Columns** Number of Males/Females
asylum applicants to the E.U. from 2011-2015

Data Source EuroStat
http://appsso.eurostat.ec.europa.eu/nui/show.do?dataset=migr_asyappctzm&lang=en

BANK EXPENSE REPORT OF A FRIEND

	Groceries	Trans- portation	Bars & restaurants	Amuse- ment	Travel
Aug.	150	125	100	125	150
Sept.	150	200	175	125	50
Oct.	175	150	150	50	125
Nov.	225	125	175	75	300

Lines Months | **Columns** Categories of expenses
Unit Euros

Data Source S. Huron, Y. Jansen, S. Carpendale.
Constructing Visual Representations: Investigating
the Use of Tangible Tokens. *IEEE Transactions on
Visualization and Computer Graphics*, 2014.
<http://constructive.gforge.inria.fr>

WHY DO PEOPLE COME TO FABLABS?

	first time	occasional	frequent
curiosity	12	8	2
project	5	13	25
event	8	4	17
other	7	4	14
time spent (h)	2.2	3-5	4

Lines categories of reasons and mean time spent in hours | **Columns** Number of users, according on the frequency of their visits at FabLabs.

Data Source P. Gourlet, Data collection with the Cairn Table used during 10 days, with 119 reports at the Carrefour Numérique (Cité des Sciences, Paris) February 2016.