







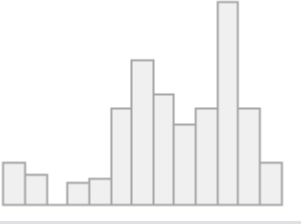



# Data Frame Summary


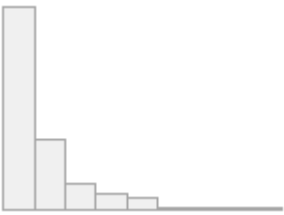



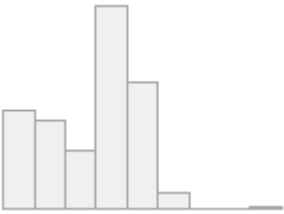
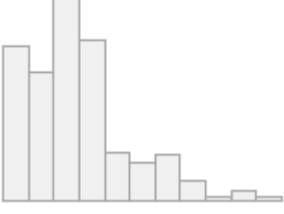
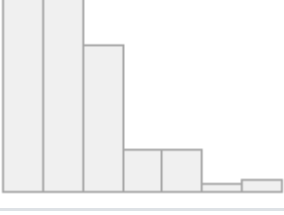

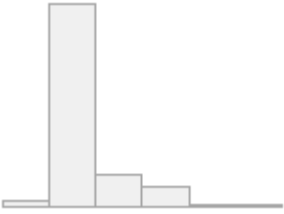
df1

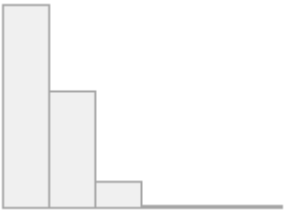

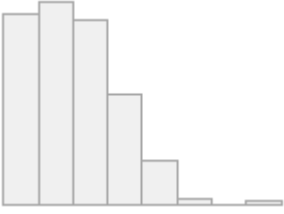

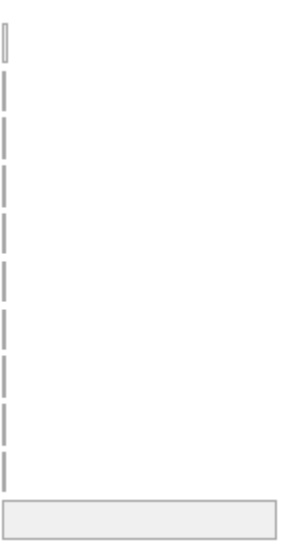

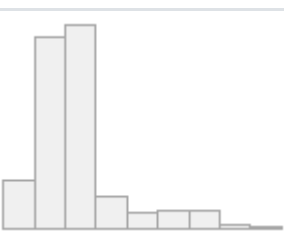

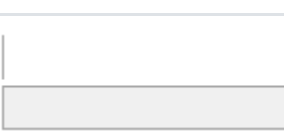
Dimensions: 234 x 76


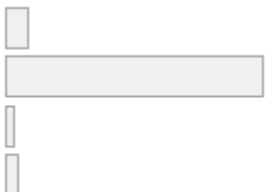
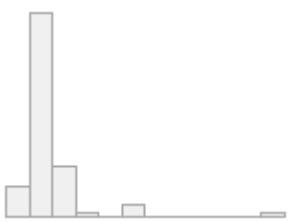
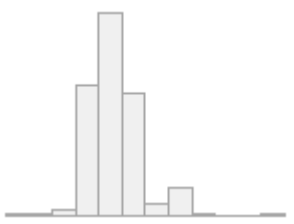


Duplicates: 0

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
1	line [character]	1. 1	1 ( 0.4%)		234 (100.0%)	0 (0.0%)
		2. 10	1 ( 0.4%)			
		3. 100	1 ( 0.4%)			
		4. 101	1 ( 0.4%)			
		5. 102	1 ( 0.4%)			
		6. 103	1 ( 0.4%)			
		7. 104	1 ( 0.4%)			
		8. 105	1 ( 0.4%)			
		9. 106	1 ( 0.4%)			
		10. 112	1 ( 0.4%)			
		[ 224 others ]	224 ( 95.7%)			
2	idgeral [character]	1. 2224	18 ( 7.7%)		234 (100.0%)	0 (0.0%)
		2. 1332	10 ( 4.3%)			
		3. 2239	10 ( 4.3%)			
		4. 1749	9 ( 3.8%)			
		5. 652	9 ( 3.8%)			
		6. 1082	7 ( 3.0%)			
		7. 1451	6 ( 2.6%)			
		8. 1458	6 ( 2.6%)			
		9. 2304	6 ( 2.6%)			
		10. 1772	5 ( 2.1%)			
		[ 71 others ]	148 ( 63.2%)			
3	id [character]	1. 174	18 ( 7.7%)		234 (100.0%)	0 (0.0%)
		2. 103	10 ( 4.3%)			
		3. 218	10 ( 4.3%)			
		4. 137	9 ( 3.8%)			
		5. 51	9 ( 3.8%)			
		6. 85	7 ( 3.0%)			
		7. 115	6 ( 2.6%)			
		8. 117	6 ( 2.6%)			
		9. 179	6 ( 2.6%)			
		10. 140	5 ( 2.1%)			
		[ 71 others ]	148 ( 63.2%)			
4	study_reference [character]	1. Takamori, K., S. Yoshida,	18 ( 7.7%)		234 (100.0%)	0 (0.0%)
		2. Kawashima, K., H. Araki,	10 ( 4.3%)			
		3. Tatarczynska, E., A. Klod	10 ( 4.3%)			
		4. Bukhari, I.A. and A. Dar,	9 ( 3.8%)			
		5. Nakagawa, Y., T. Ishima,	9 ( 3.8%)			
		6. Glick, S.D., et al., Enan	7 ( 3.0%)			
		7. Lahmame, A., et al., Are	6 ( 2.6%)			
		8. Lapmanee, S., J. Charoenp	6 ( 2.6%)			
		9. Vazquez-Palacios, G., H.	6 ( 2.6%)			
		10. Noldner, M. and K. Schotz	5 ( 2.1%)			
		[ 71 others ]	148 ( 63.2%)			

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
5	authors [character]	<div><div>1. K. Takamori; S. Yoshida;</div><div>2. E. Tatarczynska; A. Klodz</div><div>3. K. Kawashima; H. Araki; H</div><div>4. G. Vazquez-Palacios; H. B</div><div>5. I. A. Bukhari; A. Dar</div><div>6. Y. Nakagawa; T. Ishima; T</div><div>7. S. D. Glick; R. E. Haskew</div><div>8. A. Lahmame; C. del Arco;</div><div>9. S. Lapmanee; J. Charoenph</div><div>10. J. Wattanathorn; P. Chonp</div><div>[ 70 others ]</div></div>	<div><div>18 ( 7.7% )</div><div>10 ( 4.3% )</div><div>10 ( 4.3% )</div><div>9 ( 3.8% )</div><div>9 ( 3.8% )</div><div>9 ( 3.8% )</div><div>7 ( 3.0% )</div><div>6 ( 2.6% )</div><div>6 ( 2.6% )</div><div>5 ( 2.1% )</div><div>145 ( 62.0% )</div></div>		234 (100.0%)	0 (0.0%)
6	first_author [character]	<div><div>1. TAKAMORI et al.</div><div>2. KAWASHIMA et al.</div><div>3. TATARCZYNSKA et al.</div><div>4. BUKHARI et al.</div><div>5. NAKAGAWA, Y. et al.</div><div>6. VAZQUEZ-PALACIOS et al.</div><div>7. GLICK et al.</div><div>8. LAHMAME et al.</div><div>9. LAPMANEE et al.</div><div>10. NOLDNER et al.</div><div>[ 70 others ]</div></div>	<div><div>18 ( 7.7% )</div><div>10 ( 4.3% )</div><div>10 ( 4.3% )</div><div>9 ( 3.8% )</div><div>9 ( 3.8% )</div><div>9 ( 3.8% )</div><div>7 ( 3.0% )</div><div>6 ( 2.6% )</div><div>6 ( 2.6% )</div><div>5 ( 2.1% )</div><div>145 ( 62.0% )</div></div>		234 (100.0%)	0 (0.0%)
7	year [Date]	<div><div>min : 1986-01-01</div><div>med : 2007-01-01</div><div>max : 2017-01-01</div><div>range : 31y 0m 0d</div></div>	25 distinct values		234 (100.0%)	0 (0.0%)
8	title [character]	<div><div>1. Availability of learned h</div><div>2. Effect of chronic adminis</div><div>3. Effects of combined admin</div><div>4. Behavioral profile of Hyp</div><div>5. The 5-HT3 receptor agonis</div><div>6. Enantioselective behavior</div><div>7. Antidepressant effects of</div><div>8. Are Wistar-Kyoto rats a g</div><div>9. Beneficial effects of flu</div><div>10. Piperine, the potential f</div><div>[ 71 others ]</div></div>	<div><div>18 ( 7.7% )</div><div>10 ( 4.3% )</div><div>10 ( 4.3% )</div><div>9 ( 3.8% )</div><div>9 ( 3.8% )</div><div>7 ( 3.0% )</div><div>6 ( 2.6% )</div><div>6 ( 2.6% )</div><div>6 ( 2.6% )</div><div>5 ( 2.1% )</div><div>148 ( 63.2% )</div></div>		234 (100.0%)	0 (0.0%)
9	language [character]	<div><div>1. Chinese</div><div>2. English</div></div>	<div><div>1 ( 0.4% )</div><div>233 ( 99.6% )</div></div>		234 (100.0%)	0 (0.0%)
10	country [factor]	<div><div>1. Australia</div><div>2. Bangladesh</div><div>3. Brazil</div><div>4. Cameroon</div><div>5. Canada</div><div>6. China</div><div>7. Denmark</div><div>8. Egypt</div><div>9. France</div><div>10. Germany</div><div>[ 27 others ]</div></div>	<div><div>5 ( 2.1% )</div><div>0 ( 0.0% )</div><div>15 ( 6.4% )</div><div>1 ( 0.4% )</div><div>0 ( 0.0% )</div><div>10 ( 4.3% )</div><div>4 ( 1.7% )</div><div>0 ( 0.0% )</div><div>10 ( 4.3% )</div><div>6 ( 2.6% )</div><div>183 ( 78.2% )</div></div>		234 (100.0%)	0 (0.0%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
11	source [character]	1. Figure1	64 ( 27.4% )		234 (100.0%)	0 (0.0%)
		2. Figure2	31 ( 13.2% )			
		3. Table2	16 ( 6.8% )			
		4. Table1	12 ( 5.1% )			
		5. Figure1-a	11 ( 4.7% )			
		6. Figure3	11 ( 4.7% )			
		7. Figure4	9 ( 3.8% )			
		8. Figure6	9 ( 3.8% )			
		9. Figure1-b	8 ( 3.4% )			
		10. Figure5-b	6 ( 2.6% )			
		[ 19 others ]	57 ( 24.4% )			
12	seq [numeric]	Mean (sd) : 3.1 (3.1)	18 distinct values		234 (100.0%)	0 (0.0%)
		min ≤ med ≤ max:				
		1 ≤ 2 ≤ 18				
		IQR (CV) : 3 (1)				
13	outcome [character]	1. FST immob. Duration	234 ( 100.0% )		234 (100.0%)	0 (0.0%)
14	treemore_arms [character]	1. descrição FST em outro pa	1 ( 2.3% )		44 (18.8%)	190 (81.2%)
		2. NMA	43 ( 97.7% )			
15	measure_unit [factor]	1. %	36 ( 15.4% )		234 (100.0%)	0 (0.0%)
		2. counts	25 ( 10.7% )			
		3. sec	173 ( 73.9% )			
16	ctr_mean [numeric]	Mean (sd) : 146.7 (72.6)	153 distinct values		234 (100.0%)	0 (0.0%)
		min ≤ med ≤ max:				
		7.2 ≤ 166.8 ≤ 437				
		IQR (CV) : 121.6 (0.5)				
17	ctr_sd [numeric]	Mean (sd) : 28.8 (20.4)	150 distinct values		234 (100.0%)	0 (0.0%)
		min ≤ med ≤ max:				
		1.7 ≤ 24.2 ≤ 101.7				
		IQR (CV) : 25.8 (0.7)				
18	ctr_se [numeric]	Mean (sd) : 9.4 (6.8)	148 distinct values		233 (99.6%)	1 (0.4%)
		min ≤ med ≤ max:				
		0.8 ≤ 7.8 ≤ 33.3				
		IQR (CV) : 9 (0.7)				
19	ctr_n_ext [character]	1. 8	60 ( 25.6% )		234 (100.0%)	0 (0.0%)
		2. 10	57 ( 24.4% )			
		3. 6	14 ( 6.0% )			
		4. 6 a 8	11 ( 4.7% )			
		5. 6 a 10	10 ( 4.3% )			
		6. 9	8 ( 3.4% )			
		7. 16	7 ( 3.0% )			
		8. 5 a 17	7 ( 3.0% )			
		9. 12	6 ( 2.6% )			
		10. 15	5 ( 2.1% )			
		[ 22 others ]	49 ( 20.9% )			
20	ctr_n_round [numeric]	Mean (sd) : 9.9 (3.3)	19 distinct values		234 (100.0%)	0 (0.0%)
		min ≤ med ≤ max:				
		1 ≤ 10 ≤ 28				
		IQR (CV) : 2 (0.3)				

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
21	ctr_n_corr [integer]	<div>Mean (sd) : 5.9 (4.1)</div> <div>min ≤ med ≤ max:</div> <div>1 ≤ 4 ≤ 28</div> <div>IQR (CV) : 5 (0.7)</div>	19 distinct values		234 (100.0%)	0 (0.0%)
22	n_comparisons [numeric]	<div>Mean (sd) : 2.3 (1.7)</div> <div>min ≤ med ≤ max:</div> <div>1 ≤ 2 ≤ 9</div> <div>IQR (CV) : 2 (0.7)</div>	<div>1 : 97 ( 41.5% )</div> <div>2 : 44 ( 18.8% )</div> <div>3 : 66 ( 28.2% )</div> <div>4 : 8 ( 3.4% )</div> <div>5 : 10 ( 4.3% )</div> <div>9 : 9 ( 3.8% )</div>		234 (100.0%)	0 (0.0%)
23	atd_mean [numeric]	<div>Mean (sd) : 102.4 (65.9)</div> <div>min ≤ med ≤ max:</div> <div>5 ≤ 95 ≤ 388</div> <div>IQR (CV) : 98.6 (0.6)</div>	232 distinct values		234 (100.0%)	0 (0.0%)
24	atd_sd [numeric]	<div>Mean (sd) : 30.7 (42.5)</div> <div>min ≤ med ≤ max:</div> <div>1.6 ≤ 24.7 ≤ 581</div> <div>IQR (CV) : 30.4 (1.4)</div>	220 distinct values		234 (100.0%)	0 (0.0%)
25	atd_se [character]	<div>1. 13.021618903971845</div> <div>2. 1.6271994736805946</div> <div>3. 1.6610850636302747</div> <div>4. 11.161387631975868</div> <div>5. 13.926596279537456</div> <div>6. 18.729700469144714</div> <div>7. 2.3869635070002295</div> <div>8. 2.7631170845655499</div> <div>9. 3.8128861429832304</div> <div>10. 4.757217847769029</div> <div>[ 208 others ]</div>	<div>3 ( 1.3% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>2 ( 0.9% )</div> <div>212 ( 91.0% )</div>		233 (99.6%)	1 (0.4%)
26	atd_n_ext [character]	<div>1. 10</div> <div>2. 8</div> <div>3. 6</div> <div>4. 6 a 10</div> <div>5. 6 a 8</div> <div>6. 7</div> <div>7. 5 a 17</div> <div>8. 12</div> <div>9. 15</div> <div>10. 8 a 10</div> <div>[ 20 others ]</div>	<div>62 ( 26.5% )</div> <div>60 ( 25.6% )</div> <div>15 ( 6.4% )</div> <div>10 ( 4.3% )</div> <div>10 ( 4.3% )</div> <div>10 ( 4.3% )</div> <div>7 ( 3.0% )</div> <div>5 ( 2.1% )</div> <div>5 ( 2.1% )</div> <div>5 ( 2.1% )</div> <div>45 ( 19.2% )</div>		234 (100.0%)	0 (0.0%)
27	atd_n_round [integer]	<div>Mean (sd) : 9.6 (2.8)</div> <div>min ≤ med ≤ max:</div> <div>4 ≤ 10 ≤ 21</div> <div>IQR (CV) : 2 (0.3)</div>	16 distinct values		234 (100.0%)	0 (0.0%)
28	obs_design [character]	1. withdrawl	<div>1 ( 100.0% )</div>		1 (0.4%)	233 (99.6%)
29	species [factor]	<div>1. mice</div> <div>2. rat</div>	<div>0 ( 0.0% )</div> <div>234 ( 100.0% )</div>		234 (100.0%)	0 (0.0%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
30	strain [factor]	1. 129S6	0 ( 0.0% )		234 (100.0%)	0 (0.0%)
		2. B6SJL	0 ( 0.0% )			
		3. B6SJL (R406W transgenic)	0 ( 0.0% )			
		4. BALB	0 ( 0.0% )			
		5. BKTO	0 ( 0.0% )			
		6. brown norway	2 ( 0.9% )			
		7. C57BL	1 ( 0.4% )			
		8. C57BL6/129 svJ	0 ( 0.0% )			
		9. CD-1	1 ( 0.4% )			
		10. CD-COBS	7 ( 3.0% )			
		[ 16 others ]	223 ( 95.3% )			
31	sex [factor]	1. F	18 ( 7.7% )		234 (100.0%)	0 (0.0%)
		2. M	200 ( 85.5% )			
		3. M and F	7 ( 3.0% )			
		4. NA	9 ( 3.8% )			
32	age [numeric]	Mean (sd) : 94.2 (78.5)	25 distinct values		72 (30.8%)	162 (69.2%)
		min ≤ med ≤ max:				
		45 ≤ 65.2 ≤ 585				
		IQR (CV) : 32 (0.8)				
33	weight [numeric]	Mean (sd) : 236.3 (58.9)	38 distinct values		200 (85.5%)	34 (14.5%)
		min ≤ med ≤ max:				
		21 ≤ 230 ≤ 560				
		IQR (CV) : 55 (0.2)				
34	model_phenotype [character]	1. NA	184 ( 78.6% )		234 (100.0%)	0 (0.0%)
		2. antidepressant-withdrawl	6 ( 2.6% )			
		3. reserpine (6mg/Kg)	4 ( 1.7% )			
		4. CUMs	3 ( 1.3% )			
		5. maternal-separation	3 ( 1.3% )			
		6. prenatal stress procedure	3 ( 1.3% )			
		7. restraint-stress	3 ( 1.3% )			
		8. wheel running + restraint	3 ( 1.3% )			
		9. ACTH (100microg)	2 ( 0.9% )			
		10. depressed	2 ( 0.9% )			
		[ 16 others ]	21 ( 9.0% )			
35	cage_measures [character]	1. NA	194 ( 82.9% )		234 (100.0%)	0 (0.0%)
		2. 60×38×20	10 ( 4.3% )			
		3. 24×48× 18	6 ( 2.6% )			
		4. 26x42x15	4 ( 1.7% )			
		5. 35x35x18	3 ( 1.3% )			
		6. 58x35	3 ( 1.3% )			
		7. 40×27×15	2 ( 0.9% )			
		8. 50×37.5×21	2 ( 0.9% )			
		9. 57x35 x20	2 ( 0.9% )			
		10. 60x38x20	2 ( 0.9% )			
		[ 6 others ]	6 ( 2.6% )			

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
36	animals_percage [character]	1. NA	86 ( 36.8% )		234 (100.0%)	0 (0.0%)
		2. 5	35 ( 15.0% )			
		3. 4	20 ( 8.5% )			
		4. 5-6	18 ( 7.7% )			
		5. 2	17 ( 7.3% )			
		6. 8	15 ( 6.4% )			
		7. 1	9 ( 3.8% )			
		8. 10	9 ( 3.8% )			
		9. 3	7 ( 3.0% )			
		10. 6	7 ( 3.0% )			
		[ 5 others ]	11 ( 4.7% )			
37	bioterium_lightcycle [character]	1. 10/14	5 ( 2.1% )		234 (100.0%)	0 (0.0%)
		2. 12/12	38 ( 16.2% )			
		3. 12/12 normal	147 ( 62.8% )			
		4. 12/12 reverse	10 ( 4.3% )			
		5. NA	20 ( 8.5% )			
		6. natural	14 ( 6.0% )			
38	bioterium_temp [numeric]	Mean (sd) : 22.3 (1.4) min ≤ med ≤ max: 20 ≤ 22 ≤ 25.5 IQR (CV) : 1.5 (0.1)	10 distinct values		160 (68.4%)	74 (31.6%)
39	bioterium_umid [numeric]	Mean (sd) : 55.6 (6.4) min ≤ med ≤ max: 45 ≤ 55 ≤ 70 IQR (CV) : 10 (0.1)	9 distinct values		58 (24.8%)	176 (75.2%)
40	comparator [factor]	1. vehicle	234 ( 100.0% )		234 (100.0%)	0 (0.0%)
41	atd_type [factor]	1. agomelatine	2 ( 0.9% )		234 (100.0%)	0 (0.0%)
		2. amineptine	1 ( 0.4% )			
		3. amitriptyline	11 ( 4.7% )			
		4. amoxapine	3 ( 1.3% )			
		5. amphetamine	0 ( 0.0% )			
		6. bupropion	2 ( 0.9% )			
		7. citalopram	6 ( 2.6% )			
		8. clomipramine	5 ( 2.1% )			
		9. desipramine	29 ( 12.4% )			
		10. desvenlafaxine	3 ( 1.3% )			
		[ 21 others ]	172 ( 73.5% )			

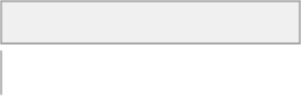
No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
42	atd_class [factor]	1. IMAO	3 ( 1.3%)		234 (100.0%)	0 (0.0%)
		2. melatonergic agonist	2 ( 0.9%)			
		3. multimodal	0 ( 0.0%)			
		4. NDRA	0 ( 0.0%)			
		5. NDRI	2 ( 0.9%)			
		6. NRI	0 ( 0.0%)			
		7. SNRI	21 ( 9.0%)			
		8. SSRI	90 ( 38.5%)			
		9. teca	9 ( 3.8%)			
		10. tricyclic	107 ( 45.7%)			
		43	dose [numeric]			
min ≤ med ≤ max:						
0.1 ≤ 10 ≤ 70						
IQR (CV) : 11 (0.8)						
44	treatment_duration [numeric]	Mean (sd) : 8.1 (9.2)	17 distinct values		232 (99.1%)	2 (0.9%)
		min ≤ med ≤ max:				
		1 ≤ 2 ≤ 48				
		IQR (CV) : 13 (1.1)				
45	treatment_freq [numeric]	Mean (sd) : 1.4 (0.8)	1 : 171 ( 74.7%) 2 : 19 ( 8.3%) 3 : 39 ( 17.0%)		229 (97.9%)	5 (2.1%)
		min ≤ med ≤ max:				
		1 ≤ 1 ≤ 3				
		IQR (CV) : 1 (0.5)				
46	treatment_via [factor]	1. gavage	19 ( 8.1%)		234 (100.0%)	0 (0.0%)
		2. intranasal	3 ( 1.3%)			
		3. IP	135 ( 57.7%)			
		4. microinfusionIL	1 ( 0.4%)			
		5. microinjection (dorsal hi	6 ( 2.6%)			
		6. NA	2 ( 0.9%)			
		7. oral	41 ( 17.5%)			
		8. oral (dietary treatment)	4 ( 1.7%)			
		9. subcutaneous	22 ( 9.4%)			
		10. tablet	1 ( 0.4%)			
		47	last_bf_outcome [numeric]			
min ≤ med ≤ max:						
0.2 ≤ 1 ≤ 960						
IQR (CV) : 0 (6.4)						
48	fst_protocol [factor]	1. NA	1 ( 0.4%)		234 (100.0%)	0 (0.0%)
		2. pre?test6score4	4 ( 1.7%)			
		3. pre13test6	5 ( 2.1%)			
		4. pre15score5	0 ( 0.0%)			
		5. pre15test?	0 ( 0.0%)			
		6. pre15test10	1 ( 0.4%)			
		7. pre15test5	184 ( 78.6%)			
		8. pre15test5(d1)test5(d7)	2 ( 0.9%)			
		9. pre15test6	1 ( 0.4%)			
		10. pre15test6score4	0 ( 0.0%)			
		[ 18 others ]	36 ( 15.4%)			



No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
49	measurement_method [factor]	<div><div>1. manually</div><div>2. manually, chronometers</div><div>3. manually, score60sinterva</div><div>4. video analysis, automated</div><div>5. NA</div><div>6. Unclear, score5sinterval</div><div>7. Unclear</div><div>8. video analysis</div><div>9. video analysis, chronomet</div><div>10. video analysis, manual</div><div>[ 2 others ]</div></div>	<div><div>9 ( 3.8%)</div><div>6 ( 2.6%)</div><div>0 ( 0.0%)</div><div>6 ( 2.6%)</div><div>119 ( 50.9%)</div><div>2 ( 0.9%)</div><div>3 ( 1.3%)</div><div>46 ( 19.7%)</div><div>6 ( 2.6%)</div><div>5 ( 2.1%)</div><div>32 ( 13.7%)</div></div>		234 (100.0%)	0 (0.0%)
50	cylinder_height [numeric]	<div><div>Mean (sd) : 45 (9.2)</div><div>min ≤ med ≤ max:</div><div>20 ≤ 40 ≤ 80</div><div>IQR (CV) : 7 (0.2)</div></div>	13 distinct values		208 (88.9%)	26 (11.1%)
51	cylinder_diameter [numeric]	<div><div>Mean (sd) : 21 (5.5)</div><div>min ≤ med ≤ max:</div><div>14 ≤ 20 ≤ 73</div><div>IQR (CV) : 4 (0.3)</div></div>	16 distinct values		216 (92.3%)	18 (7.7%)
52	water_depth [numeric]	<div><div>Mean (sd) : 24.4 (8.2)</div><div>min ≤ med ≤ max:</div><div>12 ≤ 20 ≤ 50</div><div>IQR (CV) : 13 (0.3)</div></div>	16 distinct values		210 (89.7%)	24 (10.3%)
53	water_temperature [numeric]	<div><div>Mean (sd) : 24.8 (1)</div><div>min ≤ med ≤ max:</div><div>20 ≤ 25 ≤ 27.5</div><div>IQR (CV) : 0.9 (0)</div></div>	10 distinct values		226 (96.6%)	8 (3.4%)
54	others_tests [character]	<div><div>1. NA</div><div>2. No</div><div>3. elevated plus maze test</div><div>4. elevated plus maze test,</div><div>5. open field test</div><div>6. social interaction</div><div>7. social memory, light and</div><div>8. elevated plus-maze, open</div><div>9. elevated plus maze, open</div><div>10. emergence test, social in</div><div>[ 6 others ]</div></div>	<div><div>117 ( 50.0%)</div><div>76 ( 32.5%)</div><div>6 ( 2.6%)</div><div>6 ( 2.6%)</div><div>5 ( 2.1%)</div><div>4 ( 1.7%)</div><div>4 ( 1.7%)</div><div>2 ( 0.9%)</div><div>2 ( 0.9%)</div><div>2 ( 0.9%)</div><div>10 ( 4.3%)</div></div>		234 (100.0%)	0 (0.0%)
55	rob1 [factor]	<div><div>1. No</div><div>2. Unclear</div><div>3. Yes</div></div>	<div><div>0 ( 0.0%)</div><div>231 ( 98.7%)</div><div>3 ( 1.3%)</div></div>		234 (100.0%)	0 (0.0%)
56	rob2 [factor]	<div><div>1. Unclear</div><div>2. Yes</div></div>	<div><div>2 ( 0.9%)</div><div>232 ( 99.1%)</div></div>		234 (100.0%)	0 (0.0%)
57	rob3 [factor]	<div><div>1. No</div><div>2. Unclear</div><div>3. Yes</div></div>	<div><div>2 ( 0.9%)</div><div>232 ( 99.1%)</div><div>0 ( 0.0%)</div></div>		234 (100.0%)	0 (0.0%)



No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
58	rob4 [factor]	1. No	4 ( 1.7%)		234 (100.0%)	0 (0.0%)
		2. Unclear	230 ( 98.3%)			
		3. Yes	0 ( 0.0%)			
59	rob5 [factor]	1. No	2 ( 0.9%)		234 (100.0%)	0 (0.0%)
		2. Unclear	231 ( 98.7%)			
		3. Yes	1 ( 0.4%)			
60	rob6 [factor]	1. Unclear	232 ( 99.1%)		234 (100.0%)	0 (0.0%)
		2. Yes	2 ( 0.9%)			
61	rob7 [factor]	1. Unclear	135 ( 57.7%)		234 (100.0%)	0 (0.0%)
		2. Yes	99 ( 42.3%)			
62	rob8 [factor]	1. No	15 ( 6.4%)		234 (100.0%)	0 (0.0%)
		2. Unclear	73 ( 31.2%)			
		3. Yes	146 ( 62.4%)			
63	rob9 [factor]	1. No	14 ( 6.0%)		234 (100.0%)	0 (0.0%)
		2. Unclear	6 ( 2.6%)			
		3. Yes	214 ( 91.5%)			
64	rob10 [factor]	1. No	0 ( 0.0%)		234 (100.0%)	0 (0.0%)
		2. Yes	234 ( 100.0%)			
65	camarades1 [factor]	1. No	0 ( 0.0%)		234 (100.0%)	0 (0.0%)
		2. Unclear, predatory	0 ( 0.0%)			
		3. Yes	234 ( 100.0%)			
66	camarades2 [factor]	1. Unclear	198 ( 84.6%)		234 (100.0%)	0 (0.0%)
		2. Yes, ARRIVE	0 ( 0.0%)			
		3. Yes, lab animals	36 ( 15.4%)			
67	camarades3 [factor]	1. No	70 ( 29.9%)		234 (100.0%)	0 (0.0%)
		2. Yes	164 ( 70.1%)			
68	camarades4 [factor]	1. No	173 ( 73.9%)		234 (100.0%)	0 (0.0%)
		2. Yes, no conflict	61 ( 26.1%)			
69	camarades5 [factor]	1. No	13 ( 5.6%)		234 (100.0%)	0 (0.0%)
		2. Unclear	73 ( 31.2%)			
		3. Yes	148 ( 63.2%)			
70	camarades6 [factor]	1. No	2 ( 0.9%)		234 (100.0%)	0 (0.0%)
		2. Unclear	0 ( 0.0%)			
		3. Yes	232 ( 99.1%)			
71	camarades7 [factor]	1. No	150 ( 64.1%)		234 (100.0%)	0 (0.0%)
		2. Yes	84 ( 35.9%)			
72	camarades8 [factor]	1. No	5 ( 2.1%)		234 (100.0%)	0 (0.0%)
		2. Unclear	1 ( 0.4%)			
		3. Yes	228 ( 97.4%)			
73	camarades9 [factor]	1. No	9 ( 3.8%)		234 (100.0%)	0 (0.0%)
		2. Yes	225 ( 96.2%)			
74	camarades10 [factor]	1. No	119 ( 50.9%)		234 (100.0%)	0 (0.0%)
		2. Unclear	20 ( 8.5%)			
		3. Yes	95 ( 40.6%)			

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
75	camarades11 [factor]	1. No	233 ( 99.6%)		234 (100.0%)	0 (0.0%)
		2. Unclear	1 ( 0.4%)			
76	obs_quali [character]	All NA's			0 (0.0%)	234 (100.0%)

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