



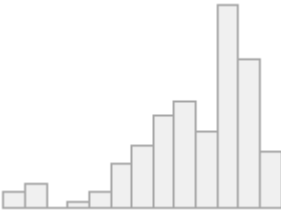



# Data Frame Summary

df

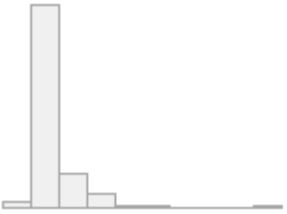
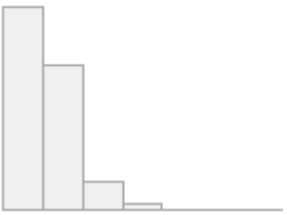

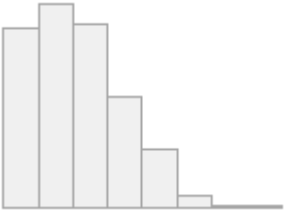
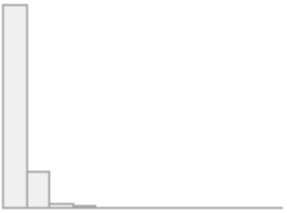


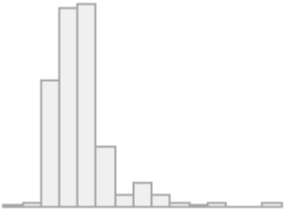

Dimensions: 562 x 76

Duplicates: 0


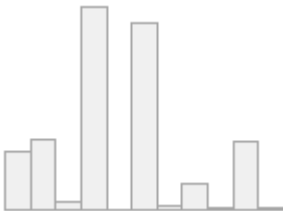
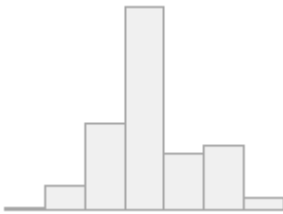


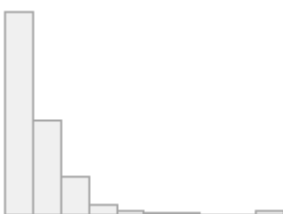
No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
1	line [character]	1. 1	1 ( 0.2%)		562 (100.0%)	0 (0.0%)
		2. 10	1 ( 0.2%)			
		3. 100	1 ( 0.2%)			
		4. 101	1 ( 0.2%)			
		5. 102	1 ( 0.2%)			
		6. 103	1 ( 0.2%)			
		7. 104	1 ( 0.2%)			
		8. 105	1 ( 0.2%)			
		9. 106	1 ( 0.2%)			
		10. 107	1 ( 0.2%)			
		[ 552 others ]	552 (98.2%)			
2	idgeral [character]	1. 2224	18 ( 3.2%)		562 (100.0%)	0 (0.0%)
		2. 1415	17 ( 3.0%)			
		3. 2200	15 ( 2.7%)			
		4. 2226	13 ( 2.3%)			
		5. 2187	12 ( 2.1%)			
		6. 742	12 ( 2.1%)			
		7. 1332	10 ( 1.8%)			
		8. 2239	10 ( 1.8%)			
		9. 2581	10 ( 1.8%)			
		10. 1749	9 ( 1.6%)			
		[ 187 others ]	436 (77.6%)			
3	id [character]	1. 174	18 ( 3.2%)		562 (100.0%)	0 (0.0%)
		2. 111	17 ( 3.0%)			
		3. 173	15 ( 2.7%)			
		4. 201	13 ( 2.3%)			
		5. 205	12 ( 2.1%)			
		6. 217	12 ( 2.1%)			
		7. 103	10 ( 1.8%)			
		8. 199	10 ( 1.8%)			
		9. 218	10 ( 1.8%)			
		10. 137	9 ( 1.6%)			
		[ 187 others ]	436 (77.6%)			
4	study_reference [character]	1. Takamori, K., S. Yoshida,	18 ( 3.2%)		562 (100.0%)	0 (0.0%)
		2. Kulkarni, S.K., M.K. Bhut	17 ( 3.0%)			
		3. Sugimoto, Y., et al., Dif	15 ( 2.7%)			
		4. Takechi, K., et al., Regu	13 ( 2.3%)			
		5. Chen, Y., et al., Behavio	12 ( 2.1%)			
		6. Su, J., et al., Test-rete	12 ( 2.1%)			
		7. Kawashima, K., H. Araki,	10 ( 1.8%)			
		8. Tatarczynska, E., A. Klod	10 ( 1.8%)			
		9. Zomkowski, A.D., et al.,	10 ( 1.8%)			
		10. Bukhari, I.A. and A. Dar,	9 ( 1.6%)			
		[ 187 others ]	436 (77.6%)			

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
5	authors [character]	1. K. Takamori; S. Yoshida;	18 ( 3.2%)		562 (100.0%)	0 (0.0%)
		2. S. K. Kulkarni; M. K. Bhu	17 ( 3.0%)			
		3. Y. Sugimoto; M. Yamamoto;	15 ( 2.7%)			
		4. K. Takechi; K. Suemaru; H	13 ( 2.3%)			
		5. J. Su; N. Hato-Yamada; H.	12 ( 2.1%)			
		6. Y. Chen; L. D. Kong; X. X	12 ( 2.1%)			
		7. A. D. Zomkowski; D. Engel	10 ( 1.8%)			
		8. E. Tatarczynska; A. Klodz	10 ( 1.8%)			
		9. K. Kawashima; H. Araki; H	10 ( 1.8%)			
		10. G. Vazquez-Palacios; H. B	9 ( 1.6%)			
		[ 186 others ]	436 (77.6%)			
6	first_author [character]	1. SUGIMOTO et al.	21 ( 3.7%)		562 (100.0%)	0 (0.0%)
		2. TAKAMORI et al.	18 ( 3.2%)			
		3. KULKARNI et al.	17 ( 3.0%)			
		4. CHEN et al.	13 ( 2.3%)			
		5. SU et al.	13 ( 2.3%)			
		6. TAKECHI et al.	13 ( 2.3%)			
		7. ZOMKOWSKI et al.	13 ( 2.3%)			
		8. KAWASHIMA et al.	10 ( 1.8%)			
		9. TATARCZYNSKA et al.	10 ( 1.8%)			
		10. BUKHARI et al.	9 ( 1.6%)			
		[ 174 others ]	425 (75.6%)			
7	year [Date]	min : 1986-01-01	28 distinct values		562 (100.0%)	0 (0.0%)
		med : 2010-01-01				
		max : 2017-01-01				
		range : 31y 0m 0d				
8	title [character]	1. Availability of learned h	18 ( 3.2%)		562 (100.0%)	0 (0.0%)
		2. Antidepressant activity o	17 ( 3.0%)			
		3. Differences between mice	15 ( 2.7%)			
		4. Regulatory role of the do	13 ( 2.3%)			
		5. Behavioral and biochemica	12 ( 2.1%)			
		6. Test-retest paradigm of t	12 ( 2.1%)			
		7. Effect of chronic adminis	10 ( 1.8%)			
		8. Effects of combined admin	10 ( 1.8%)			
		9. Involvement of NMDA recep	10 ( 1.8%)			
		10. Behavioral profile of Hyp	9 ( 1.6%)			
		[ 187 others ]	436 (77.6%)			
9	language [character]	1. Chinese	1 ( 0.2%)		562 (100.0%)	0 (0.0%)
		2. English	555 (98.8%)			
		3. Persian	6 ( 1.1%)			
10	country [factor]	1. Australia	5 ( 0.9%)		562 (100.0%)	0 (0.0%)
		2. Bangladesh	1 ( 0.2%)			
		3. Brazil	45 ( 8.0%)			
		4. Cameroon	4 ( 0.7%)			
		5. Canada	1 ( 0.2%)			
		6. China	50 ( 8.9%)			
		7. Denmark	4 ( 0.7%)			
		8. Egypt	1 ( 0.2%)			
		9. France	25 ( 4.4%)			
		10. Germany	7 ( 1.2%)			
		[ 27 others ]	419 (74.6%)			

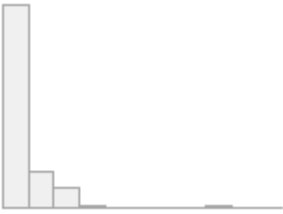
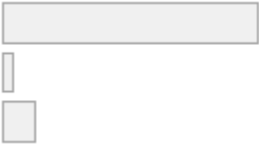


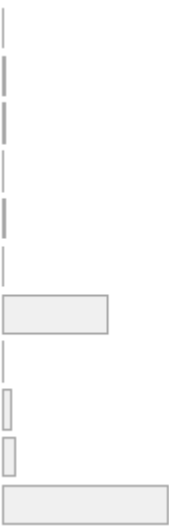

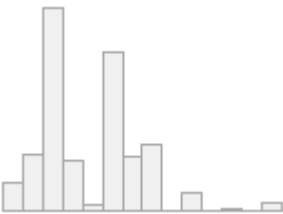
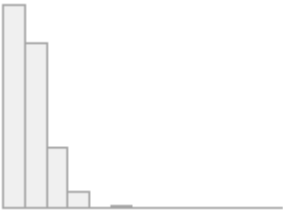
No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
11	source [character]	1. Figure1	118 ( 21.0%)		562 (100.0%)	0 (0.0%)
		2. Table1	53 ( 9.4%)			
		3. Figure2	51 ( 9.1%)			
		4. Figure1-a	43 ( 7.7%)			
		5. Table2	32 ( 5.7%)			
		6. Table3	29 ( 5.2%)			
		7. Figure4	26 ( 4.6%)			
		8. Figure3	21 ( 3.7%)			
		9. Figure2-a	20 ( 3.6%)			
		10. Figure2-b	20 ( 3.6%)			
		[ 34 others ]	149 (26.5%)			
12	seq [numeric]	Mean (sd) : 3.3 (3.2)	18 distinct values		562 (100.0%)	0 (0.0%)
		min ≤ med ≤ max:				
		1 ≤ 2 ≤ 18				
		IQR (CV) : 3 (1)				
13	outcome [character]	1. FST immob. Duration	562 ( 100.0%)		562 (100.0%)	0 (0.0%)
14	treemore_arms [character]	1. adminsitração espontanea	9 ( 6.8%)		133 (23.7%)	429 (76.3%)
		2. descrição FST em outro pa	1 ( 0.8%)			
		3. NMA	86 (64.7%)			
		4. NMAA	16 (12.0%)			
		5. NMAb	17 (12.8%)			
		6. NMAc	4 ( 3.0%)			
15	measure_unit [factor]	1. %	46 ( 8.2%)		562 (100.0%)	0 (0.0%)
		2. counts	27 ( 4.8%)			
		3. sec	489 (87.0%)			
16	ctr_mean [numeric]	Mean (sd) : 161.7 (72.3) min ≤ med ≤ max: 7.2 ≤ 167.4 ≤ 447.9 IQR (CV) : 103 (0.4)	362 distinct values		562 (100.0%)	0 (0.0%)
17	ctr_sd [numeric]	Mean (sd) : 30.1 (23.7) min ≤ med ≤ max: 1.7 ≤ 24.1 ≤ 175.8 IQR (CV) : 26.5 (0.8)	347 distinct values		562 (100.0%)	0 (0.0%)
18	ctr_se [numeric]	Mean (sd) : 9.8 (7.7) min ≤ med ≤ max: 0.8 ≤ 8 ≤ 55.6 IQR (CV) : 9.2 (0.8)	331 distinct values		557 (99.1%)	5 (0.9%)
19	ctr_n_ext [character]	1. 8	116 ( 20.6%)		562 (100.0%)	0 (0.0%)
		2. 10	105 (18.7%)			
		3. 6	100 (17.8%)			
		4. 6 a 8	28 ( 5.0%)			
		5. 12	26 ( 4.6%)			
		6. 16	16 ( 2.8%)			
		7. 7	14 ( 2.5%)			
		8. 9	14 ( 2.5%)			
		9. 6 a 10	13 ( 2.3%)			
		10. 7 a 11	13 ( 2.3%)			
		[ 39 others ]	117 (20.8%)			

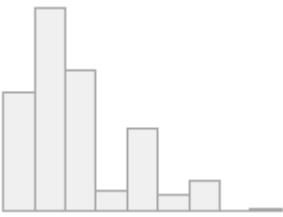
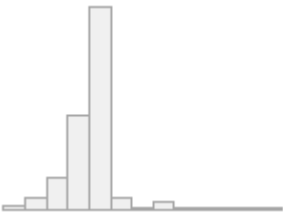


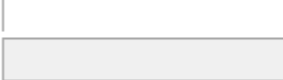



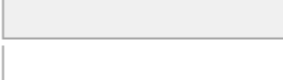

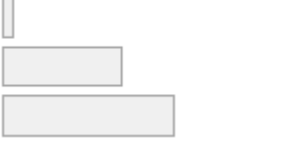



No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
20	ctr_n_round [numeric]	<div>Mean (sd) : 9.8 (5.1)</div> <div>min ≤ med ≤ max: 1 ≤ 9 ≤ 50</div> <div>IQR (CV) : 2 (0.5)</div>	24 distinct values		562 (100.0%)	0 (0.0%)
21	ctr_n_corr [integer]	<div>Mean (sd) : 5.8 (4.3)</div> <div>min ≤ med ≤ max: 0 ≤ 5 ≤ 35</div> <div>IQR (CV) : 5 (0.7)</div>	24 distinct values		562 (100.0%)	0 (0.0%)
22	n_comparisons [numeric]	<div>Mean (sd) : 2.5 (2)</div> <div>min ≤ med ≤ max: 1 ≤ 2 ≤ 9</div> <div>IQR (CV) : 2 (0.8)</div>	<div>1 : 256 ( 45.6%)</div> <div>2 : 78 ( 13.9%)</div> <div>3 : 96 ( 17.1%)</div> <div>4 : 52 ( 9.3%)</div> <div>5 : 25 ( 4.4%)</div> <div>6 : 30 ( 5.3%)</div> <div>7 : 7 ( 1.2%)</div> <div>9 : 18 ( 3.2%)</div>		562 (100.0%)	0 (0.0%)
23	atd_mean [numeric]	<div>Mean (sd) : 107.5 (66.2)</div> <div>min ≤ med ≤ max: 2 ≤ 98.3 ≤ 388</div> <div>IQR (CV) : 96.4 (0.6)</div>	553 distinct values		562 (100.0%)	0 (0.0%)
24	atd_sd [numeric]	<div>Mean (sd) : 32.3 (33.5)</div> <div>min ≤ med ≤ max: 0.7 ≤ 27.6 ≤ 581</div> <div>IQR (CV) : 30.3 (1)</div>	516 distinct values		562 (100.0%)	0 (0.0%)
25	atd_se [character]	<div>1. 15.17625970922127</div> <div>2. 1.6271994736805946</div> <div>3. 12</div> <div>4. 13.021618903971845</div> <div>5. 14.459271061541525</div> <div>6. 0.8</div> <div>7. 0.9231783712495879</div> <div>8. 1.3228723746028952</div> <div>9. 1.3429113637727785</div> <div>10. 1.6610850636302747</div> <div>[ 485 others ]</div>	<div>8 ( 1.4%)</div> <div>4 ( 0.7%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>2 ( 0.4%)</div> <div>2 ( 0.4%)</div> <div>2 ( 0.4%)</div> <div>2 ( 0.4%)</div> <div>2 ( 0.4%)</div> <div>528 ( 94.5%)</div>		559 (99.5%)	3 (0.5%)
26	atd_n_ext [character]	<div>1. 8</div> <div>2. 10</div> <div>3. 6</div> <div>4. 6 a 8</div> <div>5. 12</div> <div>6. 7</div> <div>7. 6 a 10</div> <div>8. 7 a 11</div> <div>9. 9</div> <div>10. 16</div> <div>[ 36 others ]</div>	<div>119 ( 21.2%)</div> <div>114 ( 20.3%)</div> <div>103 ( 18.3%)</div> <div>27 ( 4.8%)</div> <div>26 ( 4.6%)</div> <div>19 ( 3.4%)</div> <div>13 ( 2.3%)</div> <div>13 ( 2.3%)</div> <div>11 ( 2.0%)</div> <div>10 ( 1.8%)</div> <div>107 ( 19.0%)</div>		562 (100.0%)	0 (0.0%)
27	atd_n_round [integer]	<div>Mean (sd) : 9.3 (3.5)</div> <div>min ≤ med ≤ max: 1 ≤ 8 ≤ 30</div> <div>IQR (CV) : 2 (0.4)</div>	21 distinct values		562 (100.0%)	0 (0.0%)
28	obs_design [character]	1. withdrawl	<div>1 ( 100.0%)</div>		1 (0.2%)	561 (99.8%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
29	species [factor]	<div>1. mice</div> <div>2. rat</div>	<div>328 ( 58.4%)</div> <div>234 ( 41.6%)</div>	<div><div></div></div> <div><div></div></div>	562 (100.0%)	0 (0.0%)
30	strain [factor]	<div>1. 129S6</div> <div>2. B6SJL</div> <div>3. B6SJL (R406W transgenic)</div> <div>4. BALB</div> <div>5. BKTO</div> <div>6. brown norway</div> <div>7. C57BL</div> <div>8. C57BL6/129 svJ</div> <div>9. CD-1</div> <div>10. CD-COBS</div> <div>[ 16 others ]</div>	<div>1 ( 0.2%)</div> <div>1 ( 0.2%)</div> <div>3 ( 0.5%)</div> <div>13 ( 2.3%)</div> <div>4 ( 0.7%)</div> <div>2 ( 0.4%)</div> <div>34 ( 6.0%)</div> <div>1 ( 0.2%)</div> <div>81 ( 14.4%)</div> <div>7 ( 1.2%)</div> <div>415 ( 73.8%)</div>	<div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div>	562 (100.0%)	0 (0.0%)
31	sex [factor]	<div>1. F</div> <div>2. M</div> <div>3. M and F</div> <div>4. NA</div>	<div>77 ( 13.7%)</div> <div>421 ( 74.9%)</div> <div>36 ( 6.4%)</div> <div>28 ( 5.0%)</div>	<div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div>	562 (100.0%)	0 (0.0%)
32	age [numeric]	<div>Mean (sd) : 88.7 (89.4)</div> <div>min ≤ med ≤ max:</div> <div>28 ≤ 56 ≤ 585</div> <div>IQR (CV) : 36.2 (1)</div>	40 distinct values	<div></div>	212 (37.7%)	350 (62.3%)
33	weight [numeric]	<div>Mean (sd) : 123.2 (112.3)</div> <div>min ≤ med ≤ max:</div> <div>18 ≤ 35 ≤ 560</div> <div>IQR (CV) : 200 (0.9)</div>	64 distinct values	<div></div>	433 (77.0%)	129 (23.0%)
34	model_phenotype [character]	<div>1. NA</div> <div>2. CUMs</div> <div>3. pentylenetetrazol-kindled</div> <div>4. antidepressant-withdrawl</div> <div>5. prenatal stress procedure</div> <div>6. restraint-stress</div> <div>7. reserpine (6mg/Kg)</div> <div>8. CUS</div> <div>9. maternal-separation</div> <div>10. wheel running + restraint</div> <div>[ 32 others ]</div>	<div>467 ( 83.1%)</div> <div>10 ( 1.8%)</div> <div>7 ( 1.2%)</div> <div>6 ( 1.1%)</div> <div>5 ( 0.9%)</div> <div>5 ( 0.9%)</div> <div>4 ( 0.7%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>49 ( 8.7%)</div>	<div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div>	562 (100.0%)	0 (0.0%)
35	cage_measures [character]	<div>1. NA</div> <div>2. 32×18×24</div> <div>3. 60×38×20</div> <div>4. 24×48× 18</div> <div>5. 57x35x20</div> <div>6. 26x42x15</div> <div>7. 32×18×16</div> <div>8. 35x35x18</div> <div>9. 57x35 x20</div> <div>10. 58x35</div> <div>[ 17 others ]</div>	<div>487 ( 86.7%)</div> <div>13 ( 2.3%)</div> <div>11 ( 2.0%)</div> <div>6 ( 1.1%)</div> <div>6 ( 1.1%)</div> <div>4 ( 0.7%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>3 ( 0.5%)</div> <div>23 ( 4.1%)</div>	<div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div> <div><div></div></div>	562 (100.0%)	0 (0.0%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
36	animals_percage [character]	1. NA	270 ( 48.0%)		562 (100.0%)	0 (0.0%)
		2. 5	68 ( 12.1%)			
		3. 10	33 ( 5.9%)			
		4. 8	33 ( 5.9%)			
		5. 2	22 ( 3.9%)			
		6. 4	21 ( 3.7%)			
		7. 5-6	18 ( 3.2%)			
		8. 6	17 ( 3.0%)			
		9. 3	15 ( 2.7%)			
		10. 1	14 ( 2.5%)			
		[ 11 others ]	51 ( 9.1%)			
		37	bioterium_lightcycle [character]			
2. 12/12	166 ( 29.5%)					
3. 12/12 normal	316 ( 56.2%)					
4. 12/12 reverse	25 ( 4.4%)					
5. NA	34 ( 6.0%)					
6. natural	16 ( 2.8%)					
38	bioterium_temp [numeric]	Mean (sd) : 22.4 (1.3)	11 distinct values		422 (75.1%)	140 (24.9%)
		min ≤ med ≤ max:				
		20 ≤ 22 ≤ 25.5				
		IQR (CV) : 1 (0.1)				
39	bioterium_umid [numeric]	Mean (sd) : 55.7 (6)	12 distinct values		182 (32.4%)	380 (67.6%)
		min ≤ med ≤ max:				
		35 ≤ 55 ≤ 70				
		IQR (CV) : 8.8 (0.1)				
40	comparator [factor]	1. vehicle	562 ( 100.0%)		562 (100.0%)	0 (0.0%)
41	atd_type [factor]	1. agomelatine	2 ( 0.4%)		562 (100.0%)	0 (0.0%)
		2. amineptine	1 ( 0.2%)			
		3. amitriptyline	25 ( 4.4%)			
		4. amoxapine	3 ( 0.5%)			
		5. amphetamine	1 ( 0.2%)			
		6. bupropion	14 ( 2.5%)			
		7. citalopram	12 ( 2.1%)			
		8. clomipramine	14 ( 2.5%)			
		9. desipramine	50 ( 8.9%)			
		10. desvenlafaxine	3 ( 0.5%)			
		[ 21 others ]	437 ( 77.8%)			
		42	atd_class [factor]			
2. melatonergic agonist	2 ( 0.4%)					
3. multimodal	4 ( 0.7%)					
4. NDRA	1 ( 0.2%)					
5. NDRI	14 ( 2.5%)					
6. NRI	4 ( 0.7%)					
7. SNRI	45 ( 8.0%)					
8. SSRI	219 ( 39.0%)					
9. teca	18 ( 3.2%)					
10. tricyclic	242 ( 43.1%)					
43	dose [numeric]	Mean (sd) : 15 (13.5)	34 distinct values		540 (96.1%)	22 (3.9%)
		min ≤ med ≤ max:				
		0.1 ≤ 10 ≤ 100				
		IQR (CV) : 12 (0.9)				



No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
44	treatment_duration [numeric]	<div>Mean (sd) : 6.9 (12.6)</div> <div>min ≤ med ≤ max: 1 ≤ 1 ≤ 110</div> <div>IQR (CV) : 7 (1.8)</div>	25 distinct values		550 (97.9%)	12 (2.1%)
45	treatment_freq [numeric]	<div>Mean (sd) : 1.3 (0.6)</div> <div>min ≤ med ≤ max: 1 ≤ 1 ≤ 3</div> <div>IQR (CV) : 0 (0.5)</div>	<div>1 : 469 ( 85.3%)</div> <div>2 : 21 ( 3.8%)</div> <div>3 : 60 ( 10.9%)</div>		550 (97.9%)	12 (2.1%)
46	treatment_via [factor]	<div>1. gavage</div> <div>2. intranasal</div> <div>3. IP</div> <div>4. microinfusionIL</div> <div>5. microinjection (dorsal hi</div> <div>6. NA</div> <div>7. oral</div> <div>8. oral (dietary treatment)</div> <div>9. subcutaneous</div> <div>10. tablet</div>	<div>43 ( 7.7%)</div> <div>3 ( 0.5%)</div> <div>342 (60.9%)</div> <div>1 ( 0.2%)</div> <div>6 ( 1.1%)</div> <div>5 ( 0.9%)</div> <div>117 (20.8%)</div> <div>4 ( 0.7%)</div> <div>40 ( 7.1%)</div> <div>1 ( 0.2%)</div>		562 (100.0%)	0 (0.0%)
47	last_bf_outcome [numeric]	<div>Mean (sd) : 8.8 (71.9)</div> <div>min ≤ med ≤ max: 0 ≤ 1 ≤ 960</div> <div>IQR (CV) : 0.5 (8.2)</div>	21 distinct values		469 (83.5%)	93 (16.5%)
48	fst_protocol [factor]	<div>1. NA</div> <div>2. pre?test6score4</div> <div>3. pre13test6</div> <div>4. pre15score5</div> <div>5. pre15test?</div> <div>6. pre15test10</div> <div>7. pre15test5</div> <div>8. pre15test5(d1)test5(d7)</div> <div>9. pre15test6</div> <div>10. pre15test6score4</div> <div>[ 18 others ]</div>	<div>1 ( 0.2%)</div> <div>4 ( 0.7%)</div> <div>5 ( 0.9%)</div> <div>2 ( 0.4%)</div> <div>3 ( 0.5%)</div> <div>1 ( 0.2%)</div> <div>196 (34.9%)</div> <div>2 ( 0.4%)</div> <div>14 ( 2.5%)</div> <div>23 ( 4.1%)</div> <div>311 (55.3%)</div>		562 (100.0%)	0 (0.0%)
49	measurement_method [factor]	<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>14 ( 2.5%)</div> <div>55 ( 9.8%)</div> <div>1 ( 0.2%)</div> <div>34 ( 6.0%)</div> <div>299 (53.2%)</div> <div>2 ( 0.4%)</div> <div>4 ( 0.7%)</div> <div>105 (18.7%)</div> <div>6 ( 1.1%)</div> <div>8 ( 1.4%)</div> <div>34 ( 6.0%)</div>		562 (100.0%)	0 (0.0%)
50	cylinder_height [numeric]	<div>Mean (sd) : 33.9 (12.3)</div> <div>min ≤ med ≤ max: 11 ≤ 30 ≤ 80</div> <div>IQR (CV) : 15 (0.4)</div>	30 distinct values		512 (91.1%)	50 (8.9%)
51	cylinder_diameter [numeric]	<div>Mean (sd) : 16.4 (6.2)</div> <div>min ≤ med ≤ max: 10 ≤ 18 ≤ 73</div> <div>IQR (CV) : 10 (0.4)</div>	26 distinct values		515 (91.6%)	47 (8.4%)

No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
52	water_depth [numeric]	Mean (sd) : 18.7 (8.4) min ≤ med ≤ max: 6 ≤ 15 ≤ 50 IQR (CV) : 7.8 (0.5)	25 distinct values		531 (94.5%)	31 (5.5%)
53	water_temperature [numeric]	Mean (sd) : 24.6 (1.4) min ≤ med ≤ max: 20 ≤ 25 ≤ 33 IQR (CV) : 1 (0.1)	25 distinct values		536 (95.4%)	26 (4.6%)
54	others_tests [character]	1. NA 2. No 3. open field test 4. locomotor activity 5. open field test, traction 6. elevated plus maze test 7. elevated plus maze test, 8. novel area, elevated plus 9. open field test, sucrose 10. tail suspension test [ 22 others ]	274 ( 48.8% ) 164 ( 29.2% ) 19 ( 3.4% ) 13 ( 2.3% ) 13 ( 2.3% ) 6 ( 1.1% ) 6 ( 1.1% ) 6 ( 1.1% ) 5 ( 0.9% ) 5 ( 0.9% ) 51 ( 9.1% )		562 (100.0%)	0 (0.0%)
55	rob1 [factor]	1. No 2. Unclear 3. Yes	3 ( 0.5% ) 556 ( 98.9% ) 3 ( 0.5% )		562 (100.0%)	0 (0.0%)
56	rob2 [factor]	1. Unclear 2. Yes	2 ( 0.4% ) 560 ( 99.6% )		562 (100.0%)	0 (0.0%)
57	rob3 [factor]	1. No 2. Unclear 3. Yes	8 ( 1.4% ) 553 ( 98.4% ) 1 ( 0.2% )		562 (100.0%)	0 (0.0%)
58	rob4 [factor]	1. No 2. Unclear 3. Yes	5 ( 0.9% ) 555 ( 98.8% ) 2 ( 0.4% )		562 (100.0%)	0 (0.0%)
59	rob5 [factor]	1. No 2. Unclear 3. Yes	8 ( 1.4% ) 529 ( 94.1% ) 25 ( 4.4% )		562 (100.0%)	0 (0.0%)
60	rob6 [factor]	1. Unclear 2. Yes	560 ( 99.6% ) 2 ( 0.4% )		562 (100.0%)	0 (0.0%)
61	rob7 [factor]	1. Unclear 2. Yes	372 ( 66.2% ) 190 ( 33.8% )		562 (100.0%)	0 (0.0%)
62	rob8 [factor]	1. No 2. Unclear 3. Yes	18 ( 3.2% ) 222 ( 39.5% ) 322 ( 57.3% )		562 (100.0%)	0 (0.0%)
63	rob9 [factor]	1. No 2. Unclear 3. Yes	15 ( 2.7% ) 12 ( 2.1% ) 535 ( 95.2% )		562 (100.0%)	0 (0.0%)
64	rob10 [factor]	1. No 2. Yes	5 ( 0.9% ) 557 ( 99.1% )		562 (100.0%)	0 (0.0%)
65	camarades1 [factor]	1. No 2. Unclear, predatory 3. Yes	17 ( 3.0% ) 14 ( 2.5% ) 531 ( 94.5% )		562 (100.0%)	0 (0.0%)



No	Variable	Stats / Values	Freqs (% of Valid)	Graph	Valid	Missing
66	camarades2 [factor]	1. Unclear	354 ( 63.0% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Yes, ARRIVE	5 ( 0.9% )	<div></div>		
		3. Yes, lab animals	203 ( 36.1% )	<div></div>		
67	camarades3 [factor]	1. No	122 ( 21.7% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Yes	440 ( 78.3% )	<div></div>		
68	camarades4 [factor]	1. No	411 ( 73.1% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Yes, no conflict	151 ( 26.9% )	<div></div>		
69	camarades5 [factor]	1. No	22 ( 3.9% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Unclear	152 ( 27.0% )	<div></div>		
		3. Yes	388 ( 69.0% )	<div></div>		
70	camarades6 [factor]	1. No	6 ( 1.1% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Unclear	1 ( 0.2% )	<div></div>		
		3. Yes	555 ( 98.8% )	<div></div>		
71	camarades7 [factor]	1. No	391 ( 69.6% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Yes	171 ( 30.4% )	<div></div>		
72	camarades8 [factor]	1. No	8 ( 1.4% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Unclear	1 ( 0.2% )	<div></div>		
		3. Yes	553 ( 98.4% )	<div></div>		
73	camarades9 [factor]	1. No	28 ( 5.0% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Yes	534 ( 95.0% )	<div></div>		
74	camarades10 [factor]	1. No	307 ( 54.6% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Unclear	26 ( 4.6% )	<div></div>		
		3. Yes	229 ( 40.7% )	<div></div>		
75	camarades11 [factor]	1. No	557 ( 99.1% )	<div></div>	562 (100.0%)	0 (0.0%)
		2. Unclear	5 ( 0.9% )	<div></div>		
76	obs_quali [character]	1. usa dois controles positi	1 ( 100.0% )	<div></div>	1 (0.2%)	561 (99.8%)