

Obs	animal	body_weight	brain_weight	non_dreaming_sleep	dreaming_sleep	total_sleep	lifespan	gestation	predator_index	sleep_exposure_index	danger_index	brain_body_ratio
1	African elephant	6654.00	5712.0	.	.	3	38	645	3	5	3	0.8584
2	African giant pouched rat	1.00	6.6	6.3	2.0	8	4	42	3	1	3	6.6000
3	Arctic Fox	3.39	44.5	.	.	12	14	60	1	1	1	13.1462
4	Arctic ground squirrel	0.92	5.7	.	.	16	.	25	5	2	3	6.1957
5	Asian elephant	2547.00	4603.0	2.1	1.8	3	69	624	3	5	4	1.8072
6	Baboon	10.55	179.5	9.1	0.7	9	27	180	4	4	4	17.0142
7	Big brown bat	0.02	0.3	15.8	3.9	19	19	35	1	1	1	13.0435
8	Brazilian tapir	160.00	169.0	5.2	1.0	6	30	392	4	5	4	1.0563
9	Cat	3.30	25.6	10.9	3.6	14	28	63	1	2	1	7.7576
10	Chimpanzee	52.16	440.0	8.3	1.4	9	50	230	1	1	1	8.4356

The MEANS Procedure

Variable	N	N Miss	Mean	Median	Maximum	Minimum	Std Dev
body_weight	62	0	198.7899839	3.3425000	6654.00	0.0050000	899.1580105
brain_weight	62	0	283.1341935	17.2500000	5712.00	0.1400000	930.2789423
non_dreaming_sleep	48	14	8.6729167	8.3500000	17.9000000	2.1000000	3.6664517
dreaming_sleep	50	12	1.9720000	1.8000000	6.6000000	0	1.4426506
total_sleep	58	4	10.0689655	10.0000000	19.0000000	2.0000000	4.6334484
lifespan	58	4	19.6724138	15.0000000	100.0000000	2.0000000	18.2990633
gestation	58	4	142.3448276	79.0000000	645.0000000	12.0000000	146.8122744
predator_index	62	0	2.8709677	3.0000000	5.0000000	1.0000000	1.4764143
sleep_exposure_index	62	0	2.4193548	2.0000000	5.0000000	1.0000000	1.6047919
danger_index	62	0	2.6129032	2.0000000	5.0000000	1.0000000	1.4412522
brain_body_ratio	62	0	9.6242136	6.6108564	39.6039604	0.8584310	8.9150449