

Table: Statistics for variable (axis-ang) and region (cna-n). Model N is the average 34-member objects.

Statistic	CRU	PRISM	CESMLE(C)	CESMLE(S1)	CESMLE(S2)	CESMLE(S3)
N	17	18	15.15	15.35	13.47	10.15
Mean	-5.6	17	3.64	4.28	6.46	6.49
SD	36	34	29.74	29.51	29.51	36.03
10 th P	-48.83	-7.51	-27.49	-29.85	-23.35	-38.06
Q1	-1.87	0.00	-1.89	-0.04	-0.00	0.00
Median	0	0	0.00	0.00	0.00	0.00
Q2	0.00	38.98	7.62	12.65	18.27	19.08
90 th P	14.65	64.93	41.74	45.00	40.66	56.71
¹ Normality p	< 0.01 *	< 0.01 *	< 0.01 *	< 0.01 *	< 0.01 *	< 0.01 *
² Welch p		0.07	0.31 0.12	0.73	0.14	0.22
³ Tukey p		0.26	0.83 0.48	1.00	0.71	0.77
⁴ WMW p		0.20	0.40 0.26	0.15	< 0.01 *	0.09

All tests significant at $\alpha = 0.05$.

¹ Shapiro-Wilk Normality Test. * denotes the distribution is not a normal distribution.

² Welch Two-Sample T-Test. * denotes the paired sample distribution means are significantly different.

³ Tukey Honestly Significant Difference Test. * denotes the paired sample distribution means are significantly different.

⁴ Wilcoxon Mann-Whitney U Test. * denotes the sample distributions are significantly different.