

Figure 1 displays the distribution of four variables (Frequency (%), Severity (—), Duration (mon), and Inter-Arrival (mon)) across seven regions (R1-R7) for two sub-regions, C2-Drought and C3-Drought. The charts show that C2-Drought generally has higher values for Frequency and Severity, while C3-Drought has higher values for Duration and Inter-Arrival.

Variable	Sub-region	R1	R2	R3	R4	R5	R6	R7
Frequency (%)	C2-Drought	16	14	17	17	17	17	17
	C3-Drought	4	4	4	4	4	4	4
Severity (—)	C2-Drought	-95	-95	-95	-95	-95	-95	-95
	C3-Drought	-45	-45	-45	-45	-45	-45	-45
Duration (mon)	C2-Drought	5	5	5	5	5	5	5
	C3-Drought	7	5	5	6	5	4	3
Inter-Arrival (mon)	C2-Drought	15	12	12	15	15	15	15
	C3-Drought	37	30	25	22	22	22	22

