



Metric	Definition
(1) Storm intensity	Magnitude of local minimum sea level pressure (LMSLP)
(2) $t_{\text{LMSLP}}$	Time stamp when model/observation sees the LMSLP
(3) Storm duration	Cumulative sum of hours in which $\text{SLP} \leq p_t = \text{LMSLP} + 10 \text{ hPa}$