Table 2. Number of days with daily precipitation amount R ≥ 0.1 mm for November 2019 and comparison with available data series. Data are presented for meteorological stations included in the analysis of climate anomalies in Croatia.

Meteorological station	Data availability (years)	Number of days with daily precipitation amount R ≥ 0.1 mm, November 2019	Multi-annual average* of number of days with daily precipitation amount R ≥ 0.1 mm for November	Maximum number of days with R ≥ 0.1 mm for November according to available data series and corresponding year	Minimum number of days with R ≥ 0.1 mm for November according to available data series and corresponding year
Dubrovnik	1961	22	12.7	22 1976	4 1978!
Senj	1948	25	12.9	24 2000	2 2011
Šibenik	1949	24	11.7	22 2010	3 1978
Slavonski Brod	1963	17	12.3	19 1985	2 2011
Knin	1949	22	11.8	21 2010	2 1978
Rijeka	1948	25	12.8	24 2000	2 1953
Karlovac	1949	22	14.1	28 1962	3 1983!
Osijek	1899	11	12.4	23 1962	1 1924!
Hvar	1858	22	11.3	22 1871	3 1865
Pazin	1961	24	12.3	23 2000	3 1978!
Split - Marjan	1948	24	11.9	20 1949!	4 1953!
Ogulin	1949	28	15.8	27 1958!	3 1983
Komiža	1981	18	10.8	19 2010	3 1981!
Sisak	1949	22	12.9	24 1949	3 2015
Daruvar	1978	17	11.8	20 2002	2 2011
Mali Lošinj	1961	25	12.1	22 1962!	3 1978!
Poreč	1981	23	11.5	21 2000	3 1983
Zagreb - Maksimir	1949	21	12.1	23 1949!	1 2011
Bjelovar	1949	19	11.5	23 1949	3 1978!
Zagreb - Grič	1861	21	12.8	24 1949!	3 1884!
Varaždin	1949	19	11.8	25 1962	2 2011
Gospić	1872	24	13.8	26 1905	2 1953
Lastovo	1948	15	11.2	21 1962	4 1973!
Zadar	1961	26	11.9	19 1993	3 1978
Parg	1950	28	15.7	27 1962	4 2015
Puntijarka	1981	21	12.4	22 1993	0 2011
Zavižan	1953	25	15.6	25 1962!	3 2011

* Average refers to available data series.
! next to first year if same value on several years