

COL-ID	PERIOD	SEASON	Maximum rainfall (mm)	RAINFALL CLASS
COL-01	22–23 Sep 1993	SON	144.2	≥50 mm
COL-02	16–17 Jun 1995	JJA	43	<50 mm
COL-03	22–23 Dec 1995	DJF	60.2	≥50 mm
COL-04	07–09 Jul 1996	JJA	167.4	≥50 mm
COL-05	11–12 Jun 1997	JJA	177.6	≥50 mm
COL-06	25–26 Oct 1999	SON	75.2	≥50 mm
COL-07	15–16 Jan 2000	DJF	194.6	≥50 mm
COL-08	17-Nov-00	SON	127.2	≥50 mm
COL-09	30-Aug-01	JJA	50.6	≥50 mm
COL-10	18–20 Jul 2002	JJA	129.4	≥50 mm
COL-11	27-Jul-04	JJA	108.4	≥50 mm
COL-12	26-Sep-06	SON	153.8	≥50 mm
COL-13	17–18 Jun 2008	JJA	380	≥50 mm
COL-14	12-Nov-08	SON	114.6	≥50 mm
COL-15	09–10 Jun 2011	JJA	84.8	≥50 mm
COL-16	24–26 Jul 2011	JJA	110.6	≥50 mm
COL-17	7-Aug-12	JJA	147.4	≥50 mm
COL-18	10-Dec-13	DJF	101.8	≥50 mm
COL-19	28–30 Sep 2014	SON	48	<50 mm
COL-20	24–25 Jul 2016	JJA	266.6	≥50 mm
COL-21	11–12 Oct 2017	SON	146.2	≥50 mm
COL-22	22–23 Apr 2019	MAM	234.6	≥50 mm
COL-23	22-Jan-20	DJF	46.8	<50 mm
COL-24	2-Oct-20	SON	20.4	<50 mm

Table S2: Weather station details over KwaZulu-Natal.