

Year	Month	Day	Rx1day (mm)	Comment
1978	8	7	84.8	62 % of Swiss area $> 70 \text{ mm day}^{-1}$ (Courvoisier et al., 1979), flooding of Rhine (Stucki et al., 2017), max Rx1day at several stations in the region (MeteoSwiss, 2006)
1954	8	21	76.5	39 % of Swiss area $> 70 \text{ mm day}^{-1}$ (Courvoisier et al., 1979)
2007	8	8	64.0	large flooding (Bezzola and Ruf, 2009), highest run-off at Aare (Untersiggental)
1908	5	23	55.0	max Rx1day at several stations in the region (MeteoSwiss, 2006)
1939	8	5	54.9	max Rx1day at one station in the region (MeteoSwiss, 2006)
2009	7	17	54.2	large damages due to (prefrontal) thunderstorms
1977	7	31	53.9	max Rx1day at one station in the region (MeteoSwiss, 2006)
1991	12	21	53.5	max Rx1day at several stations in the region (MeteoSwiss, 2006)
2005	8	21	53.1	major flood event in Switzerland (MeteoSwiss, 2006)
1910	6	14	52.4	major flood event in Switzerland (Stucki et al., 2012), 25 % of Swiss area $> 70 \text{ mm day}^{-1}$ (Courvoisier et al., 1979), max Rx1day at several stations in the region (MeteoSwiss, 2006)