

Table 1. Details regarding gaps in precipitation data

Number of missing data on a single day site	Total number of days from 1960 to 2019 when data are missing	Time during which data are missing
[0,10]	994	—
[10,20]	818	—
[20,30]	567	—
[30,40]	370	—
[40,50]	168	—
[50,60]	89	—
[60,70]	66	—
[70,80]	26	1978/6/13,1978/7/14,1979/6/4,1979/7/7,1980/7/31,1983/6/24,1984/6/20,1986/6/13,1988/6/27,1988/7/8,1988/7/30,1997/6/2,1993-1994/6/5,1994/6/28,1995/8/31,2001/6/11-12,2002/8/30,2006/6/19,
[80,90]	15	1979/6/1,1997/6/10,1980/7/3,1982/7/10,1983-1984/6/4,1984/7/19,1984/7/31,1987/6/25,1988/8/31,2004/6/4,2008/8/31
[90,100]	11	1978/6/5,1983/6/11,1990/6/17,1990/8/18,1992/6/11,1995/7/31,2002/7/30,2003/7/31,2009/8/31
[100,197]	4	1982/8/31,1983/6/16,1993/6/21,2002/6/30