Table 1. Basic information of 31 GNIP stations in China

No.	Station Name	WMO ID	Longitude (°E)	Latitude (°N)	Altitude (m)
1	HONG KONG (KINGS PARK)	4500400	114.2	22.3	66
2	QIQIHAR	5074500	123.9	47.4	147
3	HAERBIN	5095300	126.6	45.7	172
4	HETIAN	5182800	79.9	37.1	1375
5	WULUMUQI	5182801	87.6	43.8	918
6	ZHANGYE	5265200	100.4	38.9	1483
7	LANZHOU	5288900	103.9	36.1	1517
8	YINCHUAN	5361400	106.2	38.5	1112
9	SHIJIAZHUANG	5369800	114.4	38.0	80
10	YANTAI	5369801	121.4	37.5	47
11	TAIYUAN	5377200	112.6	37.8	778
12	CHANGCHUN	5416101	125.2	43.9	237
13	JINZHOU	5433700	121.1	41.1	66
14	TIANJIN	5452700	117.2	39.1	3
15	BAOTOU	5452701	109.9	40.7	1067
16	LHASA	5559100	91.1	29.7	3649
17	CHENGDU	5629400	104.0	30.7	506
18	KUNMING	5677800	102.7	25.0	1892
19	XIAN	5703600	108.9	34.3	397
20	ZHENGZHOU	5708300	113.7	34.7	110
21	WUHAN	5749400	114.1	30.6	23
22	CHANGQING (CUNTAN JIANG)	5751600	106.6	29.6	192
23	CHANGSHA	5767900	113.1	28.2	37
24	ZUNYI	5771300	106.9	27.7	844
25	GUIYANG	5781600	106.7	26.6	1071
26	GUILIN	5795700	110.1	25.1	170
27	NANJING	5823800	118.2	32.2	26
28	FUZHOU	5884700	119.3	26.1	16
29	LIUZHOU	5904600	109.4	24.4	97
30	GUANGZHOU	5928700	113.3	23.1	7
31	HAIKOU	5975800	110.4	20.0	15