

# Paramount peaks: China

RWT C-SXS-4 JT-38-15-RL

## C3C. SXI Shanxi

Peaks of 120 m eminence, with selected lesser peaks

Area [sq.km]: 156,300

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
SXI-1	39.081N	113.566E	3061	3061	Beitai Ding	
SXI-2	37.896N	111.489E	2810	2810	Guandi Shan	
SXI-7	35.416N	111.966E	2320	2320	Li Shan	
SXI-5	36.816N	111.966E	2283	2555	Niujiao'an	
SXI-8	36.683N	113.294E	1908	2219	Pingtou Top	
SXI-4	38.730N	111.848E	1475	2784	Heyeping (Luyashan N)	
SXI-12	38.199N	112.999E	903	2075	Xizhou Shan	
SXI-6	39.883N	113.936E	762	2418	Huangyang Peak	
SXI-17	36.119N	110.928E	717	1820	Gaotian Shan	
SXI-10	37.216N	113.633E	623	2149	Yangqu Shan	
SXI-19	36.123N	112.613E	547	1645	Wangcun Top	
SXI-9	39.436N	112.208E	499	2165	Taiziliang	
SXI-16	36.033N	113.433E	478	1855	Zhaozhangjianlao	
SXI-11	37.082N	111.212E	372	2081	Fengwei	
SXI-14	37.198N	112.664E	342	2008	Sixian Mountain	
SXI-13	40.214N	112.733E	273	2056	Weilu Top	
SXI-18	39.983N	112.097E	222	1793	Lougou Top	SXI NM
SXI-20	35.319N	110.787E	136	1397	Gufeng Mtn	
SXI-22	35.774N	110.951E	107	1696	Nanquan Top	
SXI-21	36.779N	111.144E	107	2005	Zijing Shan	
SXI-24	34.967N	111.399E	94	1605	Suanpangou	
SXI-3	38.714N	111.840E	1	2784	Luya Shan	

22 peaks 20,040 nominal cover [sq.km] 501,000

## C3C. TJN Tianjin

Peaks of 120 m eminence

Area [sq.km]: 11,305

List ID *1	Latitude	Longitude	Eminence [m]	Height [m]	Name	Note
	No paramount peaks					

0 peaks

### Notes:

- \*1 For definitions and measurement units see general notes on paramount peaks
- \*2 Lougou top is on the border of Shanxi and Inner Mongolia
- \*3 Luya Shan and Heyeping (Luyashan N) are about the same height. If Luya Shan turns out to be the higher of the two, their entries in the table should be swapped