

authfull	inst_name	cntry	np6022	firstyr	lastyr	rank (ns)
Huang, Gang	University of Chinese Academy	chn	250	2004	2026	48,914
Huang, Gang	Institute of Atmospheric Physic	chn	232	1999	2025	49,241
Huang, Gang	Institute of Atmospheric Physic	chn	211	1999	2024	36,490
Huang, Gang	Institute of Atmospheric Physic	chn	190	1999	2023	44,165
Huang, Gang	Institute of Atmospheric Physic	chn	162	1999	2022	51,424
Huang, Gang	Institute of Atmospheric Physic	chn	162	1999	2022	51,424
Huang, Gang	Institute of Atmospheric Physic	chn	136	1999	2021	58,035
Huang, Gang	Institute of Atmospheric Physic	chn	116	1999	2020	54,772

nc2222 (ns)	h22 (ns)	hm22 (ns)	nps (ns)	ncs (ns)	cpsf (ns)	ncsf (ns)	npsfl (ns)	ncsfl (ns)
1,360	16	7.5977	1	9	10	80	59	319
1,277	15	8.6726	1	9	11	52	56	303
1,193	15	8.7825	1	14	11	64	53	328
1,041	14	7.8619	1	16	11	61	50	295
880	13	6.6159	1	13	8	75	45	278
880	13	6.6159	1	13	8	75	45	278
1,167	14	8.5028	1	21	7	88	38	338
906	13	7.955952	1	15	7	66	33	242

c (ns)	npciting	cprat (ns)	np6022	ci self%	rank	nc2222	h22	hm22
2.9726	963	1.4123	189	12.71%	46,352	1,558	16	8.9655
2.9516	910	1.4033	170	16.04%	49,286	1,521	16	8.7198
3.0434	818	1.4584	154	13.24%	33,663	1,375	16	9.7825
3.0033	716	1.4539	140	14.53%	42,700	1,218	15	8.5555
2.9503	575	1.5304	128	15.63%	44,229	1,043	15	7.9254
2.9503	575	1.5304	128	15.63%	44,229	1,043	15	7.9254
3.023	780	1.4962	113	13.56%	50,397	1,350	17	9.979
2.984851	598	1.51505	90	18.60%	47871	1113	15	9.441667

nps	ncs	cpsf	ncsf	npsfl	ncsfl	c	npciting	cprat
1	9	10	85	59	356	3.0210	1,032	1.5097
1	9	11	59	56	336	2.9893	970	1.5680
1	15	11	70	53	374	3.1007	873	1.5750
1	16	11	65	50	333	3.0525	774	1.5736
1	14	8	76	45	318	3.0501	634	1.6451
1	14	8	76	45	318	3.0501	634	1.6451
1	22	7	92	38	380	3.1198	847	1.5939
1	15	7	71	33	288	3.079236	662	1.681269

np6022_c	np6022_d	nc2222_d	sm-subfie	sm-subfie	sm-subfie	sm-subfie	sm-field	sm-field-
199	0	0	1	Meteorolo	0.8480	Environme	0.0240	Earth & En
180	0	0	Meteorolo	0.8534	Geochemi:	0.0259	Earth & En	0.9267
161	0	0	Meteorolo	0.8294	Geochemi:	0.0284	Earth & En	0.9100
152	0	0	Meteorolo	0.8421	Geochemi:	0.0316	Earth & En	0.9263
133	0	0	Meteorolo	0.8827	Geochemi:	0.0309	Earth & En	0.9568
133	0	0	Meteorolo	0.8580	Geochemi:	0.0432	Earth & En	0.9444
121	0	0	Meteorolo	0.8971	Geochemi:	0.0294	Earth & En	0.9632
96	0	0	Meteorolo	0.929825	Geochemi:	0.035088	Earth & En	0.973684

rank	sm-srank	sm-s	sm-subfield-1	count				
0.9160	929	933	84,638	0	1	CHN	CHN	100.00%
934	905	79,651						
633	665	75,072						
864	852	70,828						
900	965	66,873						
876	942	62,743						
1,038	1,107	63,897						
971	1041	54,940						

100.00%