

## Annex A. Agroclimatic indicators and BIOMSS

Table A.1. January–April 2018 agroclimatic indicators and biomass by global Monitoring and Reporting Unit. All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period

65 Global MRUs	RAIN Current(mm)	RAIN 15YA dep. (%)	TEMP Current (°C)	TEMP 15YA dep. (°C)	RADPAR Current( MJ/m <sup>2</sup> )	RADPAR 15YA dep. (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA dep. (%)	
C01	Equatorial central Africa	492	-4	25.4	-0.5	1097	-4	1517	0
C02	East African highlands	254	16	19.7	-1.3	1231	-4	799	6
C03	Gulf of Guinea	219	15	28.1	-1	1093	-11	716	12
C04	Horn of Africa	442	26	23.8	-1.5	1203	-6	1165	13
C05	Madagascar (main)	1113	11	24.4	-0.8	1048	-3	1978	2
C06	Southwest Madagascar	274	-46	25.2	-0.8	1267	5	987	-26
C07	North Africa- Mediterranean	139	-11	11.7	-0.4	874	-9	497	-8
C08	Sahel	26	1	29.3	-0.8	1312	-4	80	-9
C09	Southern Africa	546	8	23.9	-0.6	1159	-1	1363	2
C10	Western Cape (South Africa)	103	-5	19.3	-0.3	1238	-4	410	-6
C11	British Columbia to Colorado	245	15	-3	-0.1	723	-7	467	-2
C12	Northern Great Plains	165	-7	-2.2	-2.2	758	-4	455	-20
C13	Corn Belt	440	26	-0.1	-0.7	667	-8	659	-8
C14	Cotton Belt to Mexican Nordeste	365	-3	11.6	-0.7	848	-5	969	-7
C15	Sub-boreal America	145	9	-10.2	-1.3	602	1	297	-15
C16	West Coast (North America)	226	-23	7	0	752	-6	666	-8
C17	Sierra Madre	75	6	16.3	0.2	1225	-3	289	3
C18	SW U.S. and N. Mexican highlands	74	-11	10	0.8	1024	-4	317	-10
C19	Northern South and Central America	279	12	25.9	-0.7	1061	-2	741	10
C20	Caribbean	285	45	23.8	-0.7	1057	-3	824	30
C21	Central-northern Andes	636	1	16.2	-0.5	1009	-2	1301	-4
C22	Nordeste (Brazil)	485	7	27.4	-0.3	1134	-6	1351	9
C23	Central eastern Brazil	769	0	25.6	-0.8	1094	-1	1830	-1
C24	Amazon	1155	3	26.8	-0.8	940	-2	2272	1
C25	Central-north Argentina	505	4	24.7	-0.6	1092	1	1377	-1
C26	Pampas	498	-14	23.5	0.1	1147	0	1365	-10
C27	Western Patagonia	127	2	13.3	-0.8	1119	-3	523	19
C28	Semi-arid Southern Cone	128	-19	18.7	-0.1	1196	1	496	-5
C29	Caucasus	287	6	4.7	1.9	754	-8	801	8
C30	Pamir area	247	1	4.5	1.4	927	-4	700	10
C31	Western Asia	162	1	7.8	0.6	848	-7	544	-3
C32	Gansu-Xinjiang (China)	57	17	-1.2	0.7	816	-9	264	32
C33	Hainan (China)	221	57	20.8	-1	857	-5	713	47
C34	Huanghuaihai (China)	130	36	6.8	0.2	774	-14	518	31
C35	Inner Mongolia (China)	66	35	-4	0.4	818	-6	293	27
C36	Loess region (China)	87	38	3.6	0.5	844	-9	372	28
C37	Lower Yangtze (China)	356	-18	11.2	0.2	707	-9	1059	-8
C38	Northeast China	101	31	-7.1	-0.4	735	-6	413	31
C39	Qinghai-Tibet (China)	114	-34	2.6	0.4	1033	-2	360	-13
C40	Southern China	199	-17	16.1	-0.2	788	-7	697	-4
C41	Southwest China	163	2	10.3	0.1	724	-6	615	8
C42	Taiwan (China)	233	13	16.9	-0.4	849	-4	932	29
C43	East Asia	142	-18	-1.9	0.2	742	-7	495	2

C44	Southern Himalayas	117	-30	19.6	0.1	983	-9	429	-14
C45	Southern Asia	121	19	26.5	-0.1	1170	-5	379	15
C46	Southern Japan and Korea	349	-7	7.1	0.3	777	-5	1054	2
C47	Southern Mongolia	117	276	-7.5	0.6	805	-5	423	177
C48	Punjab to Gujarat	43	-20	24	0.7	1120	-5	189	-14
C49	Maritime Southeast Asia	1105	1	25.5	-0.5	966	-3	2146	0
C50	Mainland Southeast Asia	163	2	25.9	-0.9	1074	-7	585	7
C51	Eastern Siberia	103	-16	-11.5	-0.4	587	-4	302	2
C52	Eastern Central Asia	42	-10	-13.2	0.7	672	-4	203	-1
C53	Northern Australia	887	6	26.5	-0.6	1076	-2	1683	-1
C54	Queensland to Victoria	173	-25	22.1	0.6	1231	1	609	-18
C55	Nullarbor to Darling	88	-15	20.7	-0.8	1235	-5	384	-12
C56	New Zealand	245	-5	15.8	0.7	928	-9	973	11
C57	Boreal Eurasia	192	0	-6.5	-1.5	421	-1	403	-10
C58	Ukraine to Ural mountains	187	12	-2.9	-0.8	505	1	570	-5
C59	Mediterranean Europe and Turkey	230	-9	8.4	0.7	741	-7	838	2
C60	W. Europe (non Mediterranean)	232	2	4.7	-0.2	546	-5	837	2
C61	Boreal America	301	31	-6.8	2.1	439	-10	371	18
C62	Ural to Altai mountains	116	8	-9.4	-1.2	559	-7	365	-8
C63	Australian desert	105	2	22.8	-0.1	1290	-1	487	11
C64	Sahara to Afghan deserts	90	12	18.4	0.2	1110	-5	319	13
C65	Sub-arctic America	85	74	-17.7	5.6	194	-3	72	127

**Table A.2. January-April 2018 agroclimatic indicators and biomass by country. All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

42 Countries	42 Countries	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
AFG	Afghanistan	203	0	6.7	0.8	979	-5	640	1
AGO	Angola	610	5	24.6	0.6	1141	-2	1649	3
ARG	Argentina	411	-18	22.9	0.1	1156	1	1198	-11
AUS	Australia	248	-7	22.4	0.3	1221	0	629	-13
BGD	Bangladesh	257	20	23.0	-1.0	972	-12	810	32
BLR	Belarus	171	1	-0.2	-0.1	488	2	705	4
BRA	Brazil	870	1	25.7	-0.7	1054	-2	1902	0
CAN	Canada	248	25	-7.7	-0.8	608	-3	354	-9
CHN	China	195	-8	7.3	0.1	760	-8	561	7
DEU	Germany	219	6	4.3	0.1	524	1	897	6
EGY	Egypt	45	-20	17.3	1.0	1006	-6	214	20
ETH	Ethiopia	188	1	20.3	-1.3	1243	-2	678	1
FRA	France	200	-13	6.6	-0.7	552	-11	822	-1
GBR	United Kingdom	371	32	4.6	-1.7	404	-12	965	-1
HUN	Hungary	189	19	5.4	0.6	575	-5	770	16
IDN	Indonesia	1147	-2	25.6	-0.6	957	-2	2252	-1
IND	India	86	-15	24.5	0.2	1129	-6	295	-4
IRN	Iran	184	-8	8.9	1.4	910	-9	592	-8
ITA	Italy	186	-19	8.3	0.4	657	-8	728	-7
KAZ	Kazakhstan	128	16	-7.4	-1.2	615	-8	433	0
KEN	Kenya	522	70	22.3	-1.4	1224	-7	1245	33
KHM	Cambodia	173	4	27.5	-1.4	1099	-7	647	6
LKA	Sri Lanka	528	1	26.6	-0.6	1138	-2	1270	-3
MAR	Morocco	164	-2	10.9	-0.9	899	-11	563	3
MEX	Mexico	115	31	19.9	0.0	1145	-4	339	9
MMR	Myanmar	85	-9	24.0	-0.3	1079	-9	356	0
MNG	Mongolia	53	31	-11.9	1.5	744	-3	249	27

42 Countries	42 Countries	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
MOZ	Mozambique	687	1	26.2	-0.9	1113	-2	1536	-2
NGA	Nigeria	184	25	28.5	-1.0	1148	-11	482	21
PAK	Pakistan	143	-16	16.9	0.9	1023	-4	384	-10
PHL	Philippines	768	38	25.5	-0.5	1045	-2	1394	18
POL	Poland	143	-19	2.4	0.1	512	3	683	-11
ROU	Romania	229	9	3.9	0.9	617	-3	853	14
RUS	Russia	155	9	-6.7	-0.9	531	-2	412	-9
THA	Thailand	203	2	26.1	-1.1	1063	-8	695	9
TUR	Turkey	302	0	7.0	2.8	804	-4	928	10
UKR	Ukraine	208	15	1.5	0.0	568	2	778	8
USA	United States	315	5	4.6	-0.8	781	-6	660	-9
UZB	Uzbekistan	180	-11	6.6	0.7	755	-8	613	-5
VNM	Vietnam	134	-21	21.9	-0.7	865	-10	518	-12
ZAF	South Africa	326	1	20.4	-0.4	1195	-1	1055	0
ZMB	Zambia	591	-6	23.6	-0.7	1158	1	1627	-2

**Table A.3. Argentina, January-April 2018 agroclimatic indicators and biomass (by province). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
Buenos Aires	382	-12	21.0	0.4	1199	2	382	-12
Chaco	527	-11	25.6	-0.3	1120	-3	527	-11
Cordoba	275	-41	22.4	0.2	1181	2	275	-41
Corrientes	607	-8	25.3	-0.1	1169	0	607	-8
Entre Rios	362	-41	24.1	0.6	1219	4	362	-41
La Pampa	231	-41	22.0	0.6	1208	0	231	-41
Misiones	542	-25	24.5	-0.4	1094	-3	542	-25
Santiago Del Estero	391	-17	25.2	0.0	1105	1	391	-17
San Luis	245	-41	21.4	0.0	1195	2	245	-41
Salta	617	13	23.3	-0.7	1014	0	617	13
Santa Fe	441	-24	24.4	0.5	1192	2	441	-24
Tucuman	342	-32	22.7	-0.5	1054	4	342	-32

**Table A.4. Australia, January-April 2018 agroclimatic indicators and biomass (by state). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
New South Wales	153	-33	23.0	0.9	1272	3	593	-21
South Australia	100	-8	20.8	0.7	1237	-1	494	6
Victoria	98	-44	19.5	0.6	1180	-2	472	-28
W. Australia	166	19	21.3	-0.8	1234	-5	442	-7

**Table A.5. Brazil, January-April 2018 agroclimatic indicators and biomass (by state). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
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	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m2)	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m2)	BIOMSS 5YA Departure (%)
Ceara	679	6	27.6	-0.3	1055	-8	1713	6
Goiias	755	-10	24.9	-1.0	1147	1	2004	-1
Mato Grosso Do Sul	723	2	26.5	-0.8	1112	-2	1807	-3
Mato Grosso	1100	5	26.5	-0.7	1042	0	2351	3
Minas Gerais	616	-4	24.3	-0.5	1140	-1	1618	1
Parana	696	3	23.6	-0.5	1066	-1	1705	-6
Rio Grande Do Sul	578	-7	23.7	0.0	1123	0	1556	-6
Santa Catarina	570	-19	21.8	-0.4	1002	-5	1496	-19
Sao Paulo	595	-22	24.7	-0.4	1128	3	1630	-14

**Table A.6. Canada, January-April 2018 agroclimatic indicators and biomass (by province). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m2)	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m2)	BIOMSS 5YA Departure (%)
Alberta	113	0	-8.5	-2.3	605	0	351	-16
Manitoba	84	-23	-10.0	-1.0	667	0	299	-17
Saskatchewan	94	-9	-10.1	-1.8	650	0	312	-18

**Table A.7. India, January-April 2018 agroclimatic indicators and biomass (by state). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m2)	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m2)	BIOMSS 5YA Departure (%)
Andhra Pradesh	66	21	27.7	-0.6	1215	-3	267	22
Assam	237	-39	22.6	0.5	856	-10	878	-12
Bihar	52	-25	22.4	-1.5	1064	-9	243	-21
Chhattisgarh	73	-2	25.7	0.1	1163	-4	348	10
Daman and Diu	16	189	25.9	-0.3	1245	-4	76	177
Delhi	24	-73	22.2	0.4	1058	-6	131	-66
Gujarat	18	149	26.9	0.8	1224	-4	92	144
Goa	36	37	25.7	0.0	1244	-6	133	20
Himachal Pradesh	162	-39	7.6	3.1	1052	-3	533	-14
Haryana	73	-34	21.0	0.3	1043	-6	324	-24
Jharkhand	88	19	23.4	-0.6	1109	-7	345	5
Kerala	247	1	26.4	-0.6	1196	-5	744	1
Karnataka	109	39	26.1	-0.7	1233	-5	356	24
Meghalaya	317	-35	19.2	0.4	896	-13	973	0
Maharashtra	32	-10	27.5	0.8	1192	-6	156	-4
Manipur	127	-54	17.7	0.5	937	-13	559	-25
Madhya Pradesh	36	-32	25.3	0.8	1158	-5	172	-23
Mizoram	158	-36	19.4	-0.3	982	-13	625	-9
Nagaland	169	-47	17.0	0.9	886	-11	734	-22
Orissa	141	66	26.0	-0.1	1155	-4	498	41
Puducherry	48	12	27.6	-0.5	1255	0	240	45
Punjab	78	-49	19.6	0.7	993	-6	346	-39
Rajasthan	20	-34	24.4	0.7	1128	-6	95	-32
Sikkim	153	-29	5.9	0.4	993	-10	454	-13

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
Tamil Nadu	107	-2	27.7	-0.6	1249	-2	398	4
Tripura	278	-11	22.4	-0.6	931	-13	912	18
Uttarakhand	118	-43	12.3	2.3	1077	-3	439	-24
Uttar Pradesh	46	-43	22.7	-0.1	1080	-7	222	-35
West Bengal	171	37	24.3	-0.4	1029	-10	593	26

**Table A.8. Kazakhstan, January-April 2018 agroclimatic indicators and biomass (by province) .All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Curren t (mm)	RAIN 15YA Departur e (%)	TEMP Curren t (°C)	TEMP 15YA Departure (°C )	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departur e (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departur e (%)
Akmolinskaya	108	24	-10.5	-1.9	575	-8	354	-9
Karagandinskay a	133	43	-9.3	-1.4	623	-10	394	-3
Kustanayskaya	95	-6	-9.8	-2.0	583	-3	366	-15
Pavlodarskaya	96	43	-10.0	-1.7	566	-10	385	13
Severo kazachstanskaya	86	-5	-10.4	-1.7	532	-7	338	-13
Vostochno kazachstanskaya	164	37	-9.3	0.0	625	-14	401	11
Zapadno kazachstanskaya	140	14	-5.9	-2.1	603	-1	473	-13

**Table A.9. Russia, January-April 2018 agroclimatic indicators and biomass (by oblast).All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Curren t (mm)	RAIN 15YA Departur e (%)	TEMP Curren t (°C)	TEMP 15YA Departure (°C )	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departur e (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departur e (%)
Bashkortostan Rep.	149	-4	-8.4	-1.5	535	2	356	-18
Chelyabinskaya Oblast	97	-11	-9.5	-2.1	528	-2	340	-18
Gorodovikovsk	271	0	2.9	0.0	571	-6	837	-1
Krasnodarskiy Kray	147	-24	-3.6	-0.2	552	-6	489	-8
Kurganskaya Oblast	94	0	-9.3	-1.4	511	-4	341	-17
Kirovskaya Oblast	183	9	-7.5	-1.4	458	7	367	-18
Kurskaya Oblast	196	17	-2.2	-1.1	548	3	612	-8
Lipetskaya Oblast	189	12	-3.5	-1.2	538	2	553	-10
Mordoviya Rep.	180	11	-5.7	-1.6	510	3	457	-15
Novosibirskaya Oblast	115	17	-11.0	-1.1	504	-8	324	-11
Nizhegorodskay a O.	172	7	-5.5	-1.3	475	4	456	-13
Orenburgskaya Oblast	138	-3	-8.0	-1.8	588	1	395	-17
Omskaya Oblast	97	1	-11.0	-1.4	501	-6	313	-16
Permskaya Oblast	155	-2	-8.5	-1.0	446	1	339	-17

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C )	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 15YA Departure (%)
Penzenskaya Oblast	211	27	-5.9	-1.9	531	1	445	-18
Rostovskaya Oblast	217	4	0.7	-0.5	559	-5	725	0
Ryazanskaya Oblast	182	8	-4.2	-1.0	501	4	519	-10
Stavropolskiy Kray	208	4	3.8	0.7	577	-9	819	7
Sverdlovskaya Oblast	107	-6	-8.8	-1.2	455	-3	337	-18
Samarskaya Oblast	167	14	-7.3	-2.1	553	1	403	-21
Saratovskaya Oblast	184	22	-5.8	-2.4	579	1	461	-20
Tambovskaya Oblast	228	34	-4.3	-1.3	541	2	513	-13
Tyumenskaya Oblast	103	6	-10.0	-1.1	494	-3	320	-18
Tatarstan Rep.	184	26	-7.3	-1.7	506	0	387	-20
Ulyanovskaya Oblast	180	25	-7.1	-2.2	535	2	406	-21
Udmurtiya Rep.	174	12	-7.6	-1.1	460	2	365	-17
Volgogradskaya O.	215	30	-2.8	-1.8	570	-3	586	-11
Voronezhskaya Oblast	243	45	-2.6	-1.1	540	-1	591	-9

**Table A.10. United States, January-April 2018 agroclimatic indicators and biomass (by state). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
Arkansas	595	21	9.0	-1.3	776	-7	1337	0
California	191	-19	8.1	0.0	877	-5	589	-6
Idaho	242	26	-0.5	0.7	716	-10	622	13
Indiana	423	8	2.6	-1.3	684	-10	857	-10
Illinois	328	-6	2.1	-1.7	706	-9	830	-11
Iowa	217	-17	-1.5	-2.2	742	-5	621	-18
Kansas	86	-58	4.0	-1.5	842	-4	357	-49
Michigan	382	28	-2.2	-0.9	668	-4	549	-11
Minnesota	303	67	-6.0	-2.1	726	0	425	-20
Missouri	351	-10	4.3	-1.7	726	-9	917	-13
Montana	236	79	-4.9	-3.3	725	-4	474	-4
Nebraska	122	-27	-0.2	-2.3	806	-5	541	-17
North Dakota	222	82	-7.1	-2.3	730	-2	399	-9
Ohio	484	32	2.3	-0.9	668	-10	834	-8
Oklahoma	245	-15	7.8	-1.7	865	-3	677	-23
Oregon	211	-22	4.0	0.2	641	-9	758	5
South Dakota	189	25	-3.6	-2.9	760	-5	513	-12
Texas	208	-14	13.2	-0.8	918	-3	599	-17
Washington	260	-1	3.0	0.0	582	-9	744	9
Wisconsin	349	30	-3.9	-1.7	732	3	491	-20

**Table A.11. China, January-April 2018 agroclimatic indicators and biomass (by province). All values are averages (TEMP) or totals (RAIN, RADPAR, BIOMSS) over the reporting period**

	RAIN Current (mm)	RAIN 15YA Departure (%)	TEMP Current (°C)	TEMP 15YA Departure (°C)	RADPAR Current (MJ/m <sup>2</sup> )	RADPAR 15YA Departure (%)	BIOMSS Current (gDM/m <sup>2</sup> )	BIOMSS 5YA Departure (%)
Anhui	282	-15	9.4	0.0	731	-13	986	0
Chongqing	210	10	9.7	0.2	608	-7	784	12
Fujian	363	-23	12.9	0.3	786	-1	978	-18
Gansu	75	35	2.2	0.4	893	-6	300	29
Guangdong	319	-13	16.3	0.1	759	-2	1007	3
Guangxi	266	-11	15.6	0.1	626	-10	879	3
Guizhou	230	20	10.9	0.5	612	-9	833	24
Hebei	64	26	2.0	0.2	805	-10	277	12
Heilongjiang	103	47	-9.2	-0.5	711	-6	409	36
Henan	144	12	8.2	0.1	759	-14	614	18
Hubei	264	-4	9.2	0.1	690	-12	875	0
Hunan	328	-23	11.0	0.3	639	-9	1046	-13
Jiangsu	201	2	8.4	0.2	764	-12	787	5
Jiangxi	446	-19	12.1	0.3	709	-7	1231	-9
Jilin	117	42	-5.7	-0.3	763	-6	478	43
Liaoning	87	-6	-1.6	-0.4	783	-8	399	5
Inner Mongolia	73	53	-6.6	0.2	786	-5	313	44
Ningxia	45	43	2.3	1.0	888	-8	219	41
Shaanxi	97	20	5.3	0.5	799	-7	428	23
Shandong	115	35	6.4	0.3	779	-14	494	29
Shanxi	76	25	2.1	0.9	831	-10	327	11
Sichuan	106	-2	9.3	0.2	800	-2	444	0
Yunnan	91	-24	12.8	-0.6	939	-8	396	-12
Zhejiang	369	-17	10.2	0.4	726	-9	1123	-6