## 2021 年度国家自然科学基金委员会与金砖国家科技和创新框架计划 合作研究项目预申请通过清单

序号	预申请项目编号	申报领域
1.	BRICS2021-003	Transient astronomical events and Deep Survey science
2.	BRICS2021-007	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
3.	BRICS2021-012	Water treatment technology
4.	BRICS2021-014	Simulation and big data analytics for advanced precision medicine and public healthcare
5.	BRICS2021-015	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
6.	BRICS2021-017	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
7.	BRICS2021-018	Renewable energy, including smart grid integration
8.	BRICS2021-020	Simulation and big data analytics for advanced precision medicine and public healthcare
9.	BRICS2021-022	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
10.	BRICS2021-034	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
11.	BRICS2021-037	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
12.	BRICS2021-038	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
13.	BRICS2021-041	Simulation and big data analytics for advanced precision medicine and public healthcare
14.	BRICS2021-044	Water treatment technology
15.	BRICS2021-047	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
16.	BRICS2021-052	Materials science and nanotechnology for addressing

		environmental, climate change, agricultural, food and energy issues
17.	BRICS2021-053	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
18.	BRICS2021-056	Renewable energy, including smart grid integration
19.	BRICS2021-060	Renewable energy, including smart grid integration
20.	BRICS2021-063	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
21.	BRICS2021-064	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
22.	BRICS2021-068	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
23.	BRICS2021-069	Water treatment technology
24.	BRICS2021-072	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
25.	BRICS2021-073	Simulation and big data analytics for advanced precision medicine and public healthcare
26.	BRICS2021-076	Water treatment technology
27.	BRICS2021-079	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
28.	BRICS2021-080	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
29.	BRICS2021-081	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
30.	BRICS2021-082	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
31.	BRICS2021-084	Water treatment technology
32.	BRICS2021-088	Water treatment technology
33.	BRICS2021-089	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues

34.	BRICS2021-093	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
35.	BRICS2021-096	Simulation and big data analytics for advanced precision medicine and public healthcare
36.	BRICS2021-098	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
37.	BRICS2021-100	Transient astronomical events and Deep Survey science
38.	BRICS2021-102	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
39.	BRICS2021-105	Water treatment technology
40.	BRICS2021-106	Simulation and big data analytics for advanced precision medicine and public healthcare
41.	BRICS2021-113	Renewable energy, including smart grid integration
42.	BRICS2021-118	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
43.	BRICS2021-120	Transient astronomical events and Deep Survey science
44.	BRICS2021-121	Renewable energy, including smart grid integration
45.	BRICS2021-126	Water treatment technology
46.	BRICS2021-132	Water treatment technology
47.	BRICS2021-133	Water treatment technology
48.	BRICS2021-134	Water treatment technology
49.	BRICS2021-135	Simulation and big data analytics for advanced precision medicine and public healthcare
50.	BRICS2021-136	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
51.	BRICS2021-137	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
52.	BRICS2021-138	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
53.	BRICS2021-139	Renewable energy, including smart grid integration
54.	BRICS2021-140	Water treatment technology

55.	BRICS2021-146	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
56.	BRICS2021-149	Renewable energy, including smart grid integration
57.	BRICS2021-150	Simulation and big data analytics for advanced precision medicine and public healthcare
58.	BRICS2021-152	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
59.	BRICS2021-159	Transient astronomical events and Deep Survey science
60.	BRICS2021-162	Renewable energy, including smart grid integration
61.	BRICS2021-164	Simulation and big data analytics for advanced precision medicine and public healthcare
62.	BRICS2021-169	Simulation and big data analytics for advanced precision medicine and public healthcare
63.	BRICS2021-171	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
64.	BRICS2021-178	Renewable energy, including smart grid integration
65.	BRICS2021-179	Water treatment technology
66.	BRICS2021-180	Water treatment technology
67.	BRICS2021-183	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
68.	BRICS2021-184	Renewable energy, including smart grid integration
69.	BRICS2021-186	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
70.	BRICS2021-187	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
71.	BRICS2021-188	Renewable energy, including smart grid integration
72.	BRICS2021-191	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
73.	BRICS2021-192	Renewable energy, including smart grid integration
74.	BRICS2021-193	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues

75.	BRICS2021-196	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
76.	BRICS2021-197	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
77.	BRICS2021-198	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
78.	BRICS2021-199	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
79.	BRICS2021-202	Renewable energy, including smart grid integration
80.	BRICS2021-204	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
81.	BRICS2021-208	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
82.	BRICS2021-210	Water treatment technology
83.	BRICS2021-212	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
84.	BRICS2021-213	Water treatment technology
85.	BRICS2021-215	Water treatment technology
86.	BRICS2021-216	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
87.	BRICS2021-217	Water treatment technology
88.	BRICS2021-218	Water treatment technology
89.	BRICS2021-221	Water treatment technology
90.	BRICS2021-222	Renewable energy, including smart grid integration
91.	BRICS2021-223	Water treatment technology
92.	BRICS2021-225	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
93.	BRICS2021-226	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues

94.	BRICS2021-227	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
95.	BRICS2021-228	Water treatment technology
96.	BRICS2021-229	Renewable energy, including smart grid integration
97.	BRICS2021-231	Renewable energy, including smart grid integration
98.	BRICS2021-232	Water treatment technology
99.	BRICS2021-233	Renewable energy, including smart grid integration
100.	BRICS2021-236	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
101.	BRICS2021-238	Water treatment technology
102.	BRICS2021-239	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
103.	BRICS2021-240	Water treatment technology
104.	BRICS2021-241	Water treatment technology
105.	BRICS2021-242	Renewable energy, including smart grid integration
106.	BRICS2021-243	Water treatment technology
107.	BRICS2021-244	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
108.	BRICS2021-246	Renewable energy, including smart grid integration
109.	BRICS2021-247	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
110.	BRICS2021-248	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
111.	BRICS2021-250	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
112.	BRICS2021-251	Water treatment technology
113.	BRICS2021-254	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
114.	BRICS2021-259	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy

		issues
115.	BRICS2021-260	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
116.	BRICS2021-265	Water treatment technology
117.	BRICS2021-269	Water treatment technology
118.	BRICS2021-274	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
119.	BRICS2021-281	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
120.	BRICS2021-285	Transient astronomical events and Deep Survey science
121.	BRICS2021-288	Renewable energy, including smart grid integration
122.	BRICS2021-289	Renewable energy, including smart grid integration
123.	BRICS2021-290	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
124.	BRICS2021-291	Renewable energy, including smart grid integration
125.	BRICS2021-293	Renewable energy, including smart grid integration
126.	BRICS2021-294	Renewable energy, including smart grid integration
127.	BRICS2021-295	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
128.	BRICS2021-296	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
129.	BRICS2021-298	Transient astronomical events and Deep Survey science
130.	BRICS2021-299	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
131.	BRICS2021-300	Transient astronomical events and Deep Survey science
132.	BRICS2021-303	Renewable energy, including smart grid integration
133.	BRICS2021-304	Renewable energy, including smart grid integration
134.	BRICS2021-308	Renewable energy, including smart grid integration
135.	BRICS2021-310	Renewable energy, including smart grid integration

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136.	BRICS2021-311	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
137.	BRICS2021-314	Water treatment technology
138.	BRICS2021-319	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
139.	BRICS2021-321	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
140.	BRICS2021-324	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
141.	BRICS2021-328	Renewable energy, including smart grid integration
142.	BRICS2021-329	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
143.	BRICS2021-330	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
144.	BRICS2021-331	Transient astronomical events and Deep Survey science
145.	BRICS2021-333	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
146.	BRICS2021-336	Renewable energy, including smart grid integration
147.	BRICS2021-337	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
148.	BRICS2021-338	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
149.	BRICS2021-340	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
150.	BRICS2021-342	Renewable energy, including smart grid integration
151.	BRICS2021-346	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
152.	BRICS2021-347	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues

153.	BRICS2021-349	Simulation and big data analytics for advanced precision
		medicine and public healthcare
154.	BRICS2021-350	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
155.	BRICS2021-353	Simulation and big data analytics for advanced precision medicine and public healthcare
156.	BRICS2021-357	Renewable energy, including smart grid integration
157.	BRICS2021-358	Water treatment technology
158.	BRICS2021-359	Renewable energy, including smart grid integration
159.	BRICS2021-360	Renewable energy, including smart grid integration
160.	BRICS2021-362	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
161.	BRICS2021-364	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
162.	BRICS2021-366	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
163.	BRICS2021-368	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
164.	BRICS2021-369	Materials science and nanotechnology for addressing environmental, climate change, agricultural, food and energy issues
165.	BRICS2021-379	Renewable energy, including smart grid integration
166.	BRICS2021-381	Transient astronomical events and Deep Survey science