

	High-income	Australia	Canada	Denmark	France	Germany	Italy	Japan	Poland	South Korea	United Kingdom	United States	Middle-income	Brazil	China	India	Indonesia	Mexico	South Africa	Turkey	Ukraine
CC exists, is anthropogenic	706	369	635	773	846	575	808	070	638	184	748	081	878	182	76						
Cutting emissions by half insufficient to stop global warming	535	253	645	470	525	940	345	555	462	728	151	613	373	338	44						
CO2 is a greenhouse gas	836	877	937	986	889	588	778	885	777	579	868	282	727	149	77						
Methane is a greenhouse gas	607	772	262	466	336	414	868	687	564	515	742	423	460	617	148						
Hydrogen is not a greenhouse gas	858	075	898	591	929	389	918	581	777	684	708	277	757	163	87						
Particulate matter is not a greenhouse gas	667	160	755	346	698	371	547	071	666	865	617	880	607	355	64						
Severe droughts and heatwaves are likely if CC goes unabated	878	490	888	588	919	089	908	687	778	681	898	493	798	991	86						
Sea-level rise is likely if CC goes unabated	868	384	938	387	909	186	908	590	788	477	878	492	828	682	78						
More frequent volcanic eruptions are unlikely if CC goes unabated	444	237	633	859	495	231	314	141	432	633	232	119	332	622	36						
GHG footprint of nuclear is lower than gas or coal	646	762	735	157	667	371	725	071	604	742	514	553	425	432	58						
GHG footprint of beef/meat is higher than chicken or pasta	808	181	867	738	582	737	885	748	576	586	549	505	355	746	058						
GHG footprint of plane is higher than car or train/bus	555	657	716	374	523	855	306	165	412	925	362	418	363	832	28						
Total emissions of China are higher than other regions	717	169	676	269	818	365	867	369	615	864	345	644	696	272	62						
Per capita emissions of the US are higher than other regions	493	848	644	959	613	553	275	246	554	453	344	233	494	455	45						