GTAP-related activities, 2020
The MIT Joint Program on the Science and Policy of Global Change made extensive use of the GTAP data set for research and analysis conducted in the program over the past year (see the following publication list). GTAP data serves as the principal economic data for the Program’s Economic Projection and Policy Analysis (EPPA) Model, a global CGE model of the world economy with details on the energy sector and on emissions of greenhouse gases and other air pollutants. The EPPA model was used for variety of applications.

2020 AND 2021 PUBLICATIONS BY MIT JOINT PROGRAM USING GTAP (AS OF MAY 2021)

Journal Publications:


Fajardy M., J. Morris, A. Gurgel, H. Herzog, N. MacDowell and S. Paltsev, 2021, The economics of bioenergy with carbon capture and storage (BECCS) deployment in a 1.5°C or 2°C world, Global Environmental Change, 68, 102262.


**MIT Reports:**

