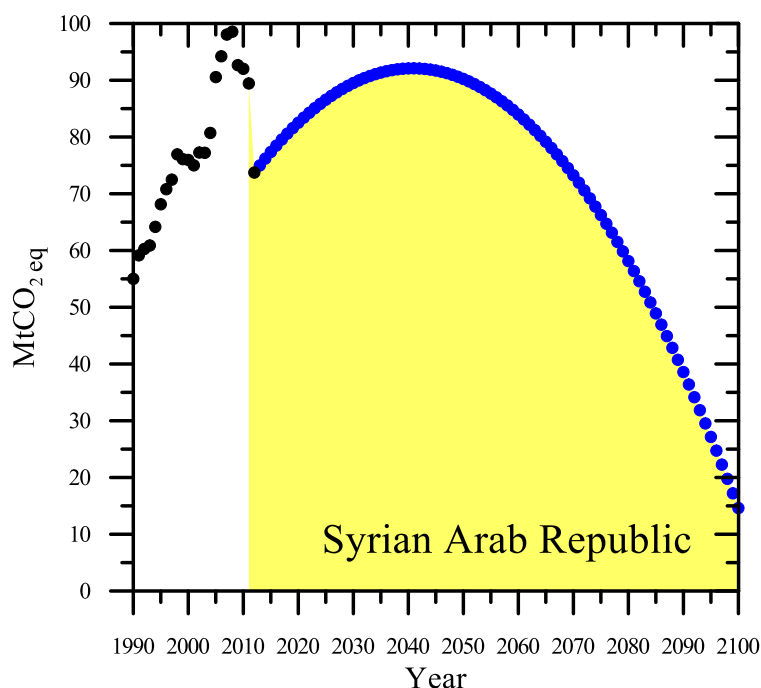


Syrian Arab Republic

	WORLD	Syrian Arab Republic	%
Cumulative emissions 1970-2010 (GtCO ₂ eq)	1273.6	2,2	0,18
Cumulative emissions per capita (tCO ₂ eq per capita)	5.9	4,3	
2010 emissions (MtCO ₂ eq)	42968.1	92,0	0,21
2010 emissions per capita (tCO ₂ eq per capita)	6.2	4,3	
Carbon budget 2011-2050 MCJ-RCP 2.6 (GtCO ₂ eq)	1386.6	4,8	0,35
Carbon budget per capita (tCO ₂ eq per capita)	4.1	4,1	
Carbon budget 2011-2100 MCJ-RCP2.6 (GtCO ₂ eq)	1831.1	6,6	0,36
Carbon budget per capita (tCO ₂ eq per capita)	2.2	2,1	
Carbon budget 2011-2050 MCJ-RCP2.6/PACB (GtCO ₂ eq)	1172.2	3,5	0,30
2025 emissions mitigation compared with 2010 MCJ-RCP2.6/PACB (%)	-29.7	-5,9	
2030 emissions mitigation compared with 2010 MCJ-RCP2.6/PACB (%)	-35.9	-2,7	
2050 emissions mitigation compared with 2010 MCJ-RCP2.6/PACB (%)	-50.8	-1,9	
Carbon budget 2011-2100 MCJ-RCP2.6/PACB (GtCO ₂ eq)	1831.1	6,6	0,36

- Historical data from 1990 to 2012
- Carbon Budget 2011-2100 MCJ-RCP2.6
- Mitigation pathway according to MCJ-RCP2.6/PACB



Data sources:

- GHG emissions from 1990 to 2012 for non-Annex 1 countries have been obtained from the CAIT Climate Data Explorer of the World Resources Institute, <http://cait.wri.org/>, and for Annex 1 countries from UNFCCC databases http://unfccc.int/ghg_data/ghg_data_unfccc/items/4146.php
- GHG emissions data from 1970 to 1989 have been obtained from the database of the Climate Equity Reference Project supported by the Stockholm Environment Institute. <http://climateequityreference.org/calculator-information/the-climate-equity-reference-calculator-database/>
- Population historical data and future projections have been obtained from the database on UNDESA: <http://www.un.org/en/development/desa/population/>