Model	Resolution (lat × long × layer)	Institute	Model contact	SR1	SR6xx	COfrom xx	Plotting symbol
CAMCHEM-3311m13	$2.5° \times 2° \times 30$	NCAR, USA	Peter Hess	X	X	X	Filled circle
FRSGCUCI-v01	$2.81° \times 2.81° \times 37$	Lancaster Univ., UK	Oliver Wild	X	X	X	Filled upward triangle
GEMAQ-v1p0	$2° \times 2° \times 28$	York Univ., Canada	Alex Lupu	X	X	X	Filled downward triangle
GEOSChem-v07	$2.5° \times 2° \times 30$	Harvard Univ., USA	Rokjin Park	X	X	X	Filled diamond
GISS-PUCCINI-modelE	$5° \times 4° \times 23$	NASA GISS, USA	Drew Shindell	X	X	X	Filled square
GMI-v02f	$2.5° \times 2° \times 42$	NASA GSFC, USA	Bryan Duncan	X	X	X	Open circle
LMDZ3-INCA1	$3.75° \times 2° \times 19$	CEA, France	Sophie Szopa	X	X		Open upward triangle
LLNL-IMPACT-T5a	$2.5° \times 2° \times 48$	LLNL, USA	Dan Bergmann	X			Open downward triangle
MOZARTGFDL-v2	$1.88° \times 1.88° \times 28$	NOAA GFDL, USA	Arlene Fiore	X	X	X	Open diamond
MOZECH-v16	$1.88° \times 1.88° \times 28$	FZ Jülich, Germany	Martin Schultz	X	X	X	Open square
STOC-HadAM3-v01	$5° \times 5° \times 19$	University of Edinburgh, UK	Ruth Doherty, David Stevenson	X	X	X	Plus sign
STOCHEM-v02	$3.75 \times 2.5° \times 20$	Met Office, Hadley Center, UK	Bill Collins, Michael Sanderson	X		X	X
TM5-JRC-cy2-ipcc-v1	$1° \times 1° \times 25$	JRC, Italy	Frank Dentener	X	X	X	Filled right-facing triangle
UM-CAM-v01	$3.75° \times 2.5° \times 19$	University of Cambridge, UK, and NIWA, New Zealand	Guang Zeng	X	X	X	Filled left-facing triangle