

## IGAC/SPARC Chemistry-Climate Model Initiative (CCMI) 2015 Workshop

### Second Announcement: **Abstract submission now open!**



<b>Dates:</b>	<b>7-9 October 2015</b>
<b>Venue:</b>	<b>ESRIN &amp; CNR Tor Vergata, Frascati/Rome, Italy</b>
<b>Theme:</b>	<b>Process-oriented evaluation and analysis of CCMI-1 simulations</b>
<b>Highlight:</b>	The first day of the workshop will consist of a joint session with the AeroCom community to focus on the combined CCMI/AeroCom plan for CMIP6 ( <b>AerChemMIP</b> ). More information is available on the official workshop website <a href="http://ccmi-workshop.artov.isac.cnr.it/">http://ccmi-workshop.artov.isac.cnr.it/</a> .

**Scope:** The **CCMI 2015 workshop** will focus on process-oriented evaluation and analysis of the CCMI Phase 1 (**CCMI-1**) troposphere-stratosphere resolving chemistry-climate model simulations using new observations and diagnostics. Parts of the workshop will be devoted to discussing plans for CCMI contributions to **TOAR** (the Tropospheric Ozone Assessment Report, 2016), the next **WMO/UNEP** ozone (2018), and **CMIP6** (2020). A general description of CCMI can be found at <http://www.met.reading.ac.uk/ccmi/>.

**Workshop Format:** The meeting will include invited and contributed oral presentations, poster sessions, and breakout-groups focusing on relevant workshop topics. Confirmed invited speakers (so far) are: Owen Cooper (*USA*), Paul Newman (*USA*), Seok-Woo Son (*South Korea*), Meiyun Lin (*USA*), Pieter Levelt (*Netherlands*), and Gunnar Myhre (*Norway*). Information on the joint session with AeroCom is available at <http://aerocom.zmaw.de/Welcome.2404.0.html>.

**Registration and Abstract Submission:** Abstract submission is now available at <http://ccmi-workshop.artov.isac.cnr.it/>. Please submit an abstract soon, especially if you require a letter of invitation (for which you should contact [ccmi-2015.isac@artov.isac.cnr.it](mailto:ccmi-2015.isac@artov.isac.cnr.it)). Registration information will be available soon.

**Travel support:** We have limited funds for travel support available, primarily for early career and non-OECD scientists. Please provide a CV on the abstract submission page (an abstract must be submitted by July 15).

**Venue:** The joint session with AeroCom (7 October) will be held at ESRIN in Frascati, while the following days (8 and 9 October) the workshop continues at CNR Tor Vergata in Rome. See [here](#) for details.

<b>Deadlines:</b>	Abstracts with travel requests	<b>15 July 2015</b>
	Regular abstracts	<b>31 July 2015</b>
	Registration	<b>1 September 2015 (opens 15 July)</b>

**Scientific Organizing Committee:** Michaela Hegglin (U Reading), Jean-François Lamarque (NCAR), Federico Fierli (CNR), Chiara Cagnazzo (CNR), William Collins (U Reading), Michael Schulz (NMI), and the CCMI Scientific Steering Committee.

**Local Organizing Committee:** Federico Fierli (CNR), Chiara Cagnazzo (CNR), Francesco Cairo (CNR), Simon Pinnock (ESA), Claus Zehner (ESA). Questions should be addressed to [ccmi-2015.isac@artov.isac.cnr.it](mailto:ccmi-2015.isac@artov.isac.cnr.it)

*The workshop is held under the auspices of WCRP (World Climate Research Programme) SPARC (Stratosphere-troposphere Processes and their Role in Climate) and IGAC (International Global Atmospheric Chemistry).*