

Terminating the data provision of JMA/MRI-CPS2 six-month forecasts

As previously announced on 28 December 2021, JMA will terminate the routine provision of 2.5-degree monthly gridded data for former-model JMA/MRI-CPS2(CPS2) six-month forecasts at the end of May 2022.

After that, the 1.25-degree data for current-model JMA/MRI-CPS3(CPS3) six-month forecasts are available on the TCC website, which have been provided since mid-January 2022 with following URLs.

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS3/CPS3_ens.html

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS3/CPS3_mem.html

JMA would like to ask all of the authenticated users to complete switching to the GPV data of the CPS3 by the end of May 2022.

Regarding the CPS2 data, they are still accessible on the TCC website with following URLs, however they are to be eliminated in the end of December 2022, together with related data like as hindcasts, systematic errors, etc.

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS2/CPS2_ens.html

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS2/CPS2_mem.html

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS2/CPS2_6mon_ens.html

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS2/CPS2_6mon_mem.html

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS2/CPS2_syserr.html

https://ds.data.jma.go.jp/tcc/tcc/gpv/model/CPS2_Hind/CPS2_Hind.html