(https://ec.europa.eu/growth/)   copernicus (http://www.copernicus.eu/)   IMPLEMENTED BY ECMWF (http://www.ecmwf.int/)

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| All | Queued | In progress | Failed | Unavailable | Complete |

Auto refreshed : 08:02:01   [Delete selected]

Product ⇅	Submission date ▾	End date ⇅	Duration ⇅	Size ⇅	Status ⇅	☐
▼ ERA5 hourly data on single levels from 1979 to present	2019-08-05 17:17:41	2019-08-05 17:17:44	0:00:02	22.9 MB	⬇Download (http://136.15	☑

Open request form
Request ID: 3d36835f-a26f-4743-a4d1-43f8c7408f8e

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Land-sea mask, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2018

Month:
December

Day:
01

Time:
00:00

Format:
NetCDF (experimental)

| ▼ ERA5 hourly data on single levels from 1979 to present | 2019-08-05 14:15:32 | 2019-08-05 14:25:46 | 0:10:13 | 7.5 GB | ⬇Download | ☐ |

Product	Submission date ▾	End date	Duration	Size	Status	☐

Open request form
Request ID: 51e845c3-8468-4f84-8ac6-6a67db27078c

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2018

Month:
January, February, March

Day:
01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Time:
00:00, 06:00, 12:00, 18:00

Format:
NetCDF (experimental)

Product	Submission date	End date	Duration	Size	Status	☐
▸ ERA5 hourly data on single levels from 1979 to present	2019-08-05 14:15:12	2019-08-05 14:15:12	0:00:00	2.6 GB	⬇Download	☐

Open request form
Request ID: 232a42b7-3d78-4abf-be99-c54aa839fd9f

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2017

Month:
December

Day:
01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Time:
00:00, 06:00, 12:00, 18:00

Format:
NetCDF (experimental)

Product	Submission date	End date	Duration	Size	Status	☐
▸ ERA5 hourly data on single levels from 1979 to present	2019-08-05 14:14:45	2019-08-05 14:16:34	0:01:49	2.6 GB	⬇Download (http://136.1⧉	☐

Open request form
Request ID: c964fe9e-1d29-4c5c-840a-30e05cac9468

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2006

Month:
December

Day:
01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Time:
00:00, 06:00, 12:00, 18:00

Format:
NetCDF (experimental)

Product ⬍	Submission date ⬇	End date ⬍	Duration ⬍	Size ⬍	Status ⬍	☐
▼ ERA5 hourly data on single levels from 1979 to present	2019-08-05 14:14:28	2019-08-05 14:21:01	0:06:33	7.5 GB	⬇Download (http://136.15	☑

Open request form
Request ID: 1fb9749f-05ac-42da-b684-72dcd83fe14c

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2007

Month:
January, February, March

Day:
01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Time:
00:00, 06:00, 12:00, 18:00

Format:
NetCDF (experimental)

Product	Submission date	End date	Duration	Size	Status	☐
▼ ERA5 hourly data on single levels from 1979 to present	2019-08-05 14:14:08	2019-08-05 14:15:54	0:01:45	2.6 GB	⬇Download	☐

Open request form
Request ID: ed8278d0-f21a-44c8-9e52-2dbb18a624e2

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2002

Month:
December

Day:
01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Time:
00:00, 06:00, 12:00, 18:00

Format:
NetCDF (experimental)

Product	Submission date	End date	Duration	Size	Status	☐
▼ ERA5 hourly data on single levels from 1979 to present	2019-08-05 14:13:44	2019-08-05 14:20:52	0:07:08	7.5 GB	⬇Download	☐

Product ⇕	Submission date ▾	End date ⇕	Duration ⇕	Size ⇕	Status ⇕	☐

Open request form
Request ID: b8f565b5-9d2f-41a3-8d1e-2178ddbfad57

Product type:
Reanalysis

Variable:
10m u-component of wind, 10m v-component of wind, 2m dewpoint temperature, 2m temperature, Air density over the oceans, Coefficient of drag with waves, Sea surface temperature, Surface latent heat flux, Surface pressure, Surface sensible heat flux

Year:
2003

Month:
January, February, March

Day:
01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31

Time:
00:00, 06:00, 12:00, 18:00

Format:
NetCDF (experimental)

▸ ERA5 hourly data on single levels from 1979 to present	2019-07-19 02:11:38	2019-07-19 02:17:28	0:05:49		⚠Unavailable ()	☐

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