

Average minimum air temperature Middle east north africa

2020-2039

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2020-2039_med
 EGY Arab Republic of Egypt 0.72 0.79 0.76 0.64

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2020-2039_med

code	name	2020-01	2020-02	2020-03	2020-04
EGY	Arab Republic of Egypt	0.78	0.93	0.89	0.82
EGY.4076561528	New Valley	0.77	0.99	0.94	0.81

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2020-2039_med

code	name	2020-01	2020-02	2020-03	2020-04
EGY	Arab Republic of Egypt	0.81	0.98	0.93	0.73
EGY.4076561528	New Valley	0.8	0.99	0.96	0.69

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2020-2039_med

code	name	2020-01	2020-02	2020-03	2020-04
EGY	Arab Republic of Egypt	0.86	0.77	0.82	0.74
EGY.4076561528	New Valley	0.87	0.76	0.88	0.78

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2020-2039_med

code	name	2020-01	2020-02	2020-03	2020-04
EGY	Arab Republic of Egypt	0.82	0.92	0.86	0.81

ian_ssp119_ensemble_all_mean/region_mea?_format=json						ssp1 1.9		2020-2039
0.89	0.97	1.08	1.23	1.04	0.9	0.91	0.81	

ian_ssp126_ensemble_all_mean/region_mea?_format=json						ssp1 2.6		2020-2039
2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11	2020-12	
0.93	0.99	1.11	1.21	1.06	1.08	1.08	0.97	
0.91	0.94	1.12	1.19	1.05	1.08	1.09	0.98	

ian_ssp245_ensemble_all_mean/region_mea?_format=json						ssp2 4.5		2020-2039
2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11	2020-12	
1	1.09	1.2	1.43	1.23	1	1.06	1.02	
1.03	1.07	1.19	1.45	1.22	0.97	1.05	1.03	

ian_ssp370_ensemble_all_mean/region_mea?_format=json						ssp3 7.0		2020-2039
2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11	2020-12	
1.07	1.06	1.17	1.38	1.18	1.01	1.01	0.86	
1.13	1.04	1.19	1.41	1.19	1.01	1.01	0.9	

ian_ssp585_ensemble_all_mean/region_mea?_format=json						ssp5 8.5		2020-2039
2020-05	2020-06	2020-07	2020-08	2020-09	2020-10	2020-11	2020-12	
1.17	1.19	1.36	1.51	1.34	1.27	1.19	1.08	

2040-2059

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2040-2059_mec
EGY Arab Republic of Egypt 0.96 0.97 0.94 0.91 1.11 1.27

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2040-2059_mec
code name 2040-01 2040-02 2040-03 2040-04 2040-05 2040-06
EGY Arab Republic of Egypt 1.15 1.08 1.08 1.1 1.28 1.41
EGY.4076561528 New Valley 1.12 1.06 1.08 1.09 1.25 1.37

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2040-2059_mec
code name 2040-01 2040-02 2040-03 2040-04 2040-05 2040-06
EGY Arab Republic of Egypt 1.26 1.42 1.43 1.34 1.65 1.76
EGY.4076561528 New Valley 1.25 1.43 1.4 1.37 1.68 1.77

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2060-2079_mec
code name 2040-01 2040-02 2040-03 2040-04 2040-05 2040-06
EGY Arab Republic of Egypt 1.63 1.56 1.43 1.48 1.88 2
EGY.4076561528 New Valley 1.67 1.64 1.5 1.52 1.99 2.03

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anomaly_monthly_2040-2059_mec
code name 2040-01 2040-02 2040-03 2040-04 2040-05 2040-06
EGY Arab Republic of Egypt 1.76 1.84 1.85 1.95 2.16 2.42

lian_ssp119_ensemble_all_mean/ssp1 1.9 2040-2059
1.42 1.5 1.38 1.25 1.11 1.05

lian_ssp126_ensemble_all_mean/ssp1 2.6 2040-2059
2040-07 2040-08 2040-09 2040-10 2040-11 2040-12
1.57 1.76 1.68 1.54 1.39 1.33
1.54 1.75 1.67 1.51 1.43 1.32

lian_ssp245_ensemble_all_mean/ssp2 4.5 2040-2059
2040-07 2040-08 2040-09 2040-10 2040-11 2040-12
2.04 2.12 2.02 1.71 1.59 1.53
2.08 2.19 2.07 1.71 1.6 1.55

lian_ssp370_ensemble_all_mean/ssp3 7.0 2040-2059
2040-07 2040-08 2040-09 2040-10 2040-11 2040-12
2.22 2.4 2.27 2.01 1.89 1.63
2.27 2.52 2.37 2.08 1.95 1.69

lian_ssp585_ensemble_all_mean/ssp5 8.5 2040-2059
2040-07 2040-08 2040-09 2040-10 2040-11 2040-12
2.71 3.02 2.62 2.43 2.37 2.08

2060-2079

<https://cckpapi.worldbank.org/cckp/v1/cmip6-x0>
EGY Arab Republic of Egypt

<https://cckpapi.worldbank.org/cckp/v1/cmip6-x0>
code **name**
EGY Arab Republic of Egypt
EGY.4076561528 New Valley

<https://cckpapi.worldbank.org/cckp/v1/cmip6-x0>
code **name**
EGY Arab Republic of Egypt
EGY.4076561528 New Valley

<https://cckpapi.worldbank.org/cckp/v1/cmip6-x0>
code **name**
EGY Arab Republic of Egypt
EGY.4076561528 New Valley

<https://cckpapi.worldbank.org/cckp/v1/cmip6-x0>
code **name**
EGY Arab Republic of Egypt

.25_climatology_tasmin_anomaly_monthly_2060-2079_median_ssp119_ensemble_all_mean/region_mea?_format
0.83 0.86 0.82 0.82 0.94 1.09 1.21 1.32 1.18 1.08

.25_climatology_tasmin_anomaly_monthly_2060-2079_median_ssp126_ensemble_all_mean/region_mea?_format
2060-01 2060-02 2060-03 2060-04 2060-05 2060-06 2060-07 2060-08 2060-09 2060-10
1.18 1.22 1.21 1.26 1.44 1.62 1.68 1.85 1.69 1.54
1.21 1.21 1.24 1.26 1.43 1.57 1.63 1.83 1.64 1.51

.25_climatology_tasmin_anomaly_monthly_2060-2079_median_ssp245_ensemble_all_mean/region_mea?_format
2060-01 2060-02 2060-03 2060-04 2060-05 2060-06 2060-07 2060-08 2060-09 2060-10
1.78 1.96 1.86 1.9 2.1 2.22 2.5 2.8 2.53 2.36
1.79 2.01 1.94 2 2.15 2.23 2.53 2.86 2.57 2.38

.25_climatology_tasmin_anomaly_monthly_2080-2099_median_ssp370_ensemble_all_mean/region_mea?_format
2060-01 2060-02 2060-03 2060-04 2060-05 2060-06 2060-07 2060-08 2060-09 2060-10
2.4 2.38 2.29 2.35 2.76 3.05 3.41 3.79 3.39 3.1
2.44 2.46 2.41 2.45 2.89 3.17 3.52 3.98 3.54 3.21

.25_climatology_tasmin_anomaly_monthly_2060-2079_median_ssp585_ensemble_all_mean/region_mea?_format
2060-01 2060-02 2060-03 2060-04 2060-05 2060-06 2060-07 2060-08 2060-09 2060-10
2.96 2.99 3 2.88 3.4 3.79 4.32 4.72 4.36 4

ssp1 1.9 2060-2079
1 0.89

ssp1 2.6 2060-2079
2060-11 2060-12
1.39 1.22
1.37 1.2

ssp2 4.5 2060-2079
2060-11 2060-12
2.27 2.04
2.29 2.07

ssp3 7.0 2060-2079
2060-11 2060-12
2.89 2.48
3.03 2.54

ssp5 8.5 2060-2079
2060-11 2060-12
3.63 3.18

2080-2099

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anom
EGY Arab Repul 0.68 0.74 0.71 0.71 0.82

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anom
code name 2080-01 2080-02 2080-03 2080-04 2080-05
EGY Arab Repul 0.92 1.23 1.23 1.11 1.32
EGY.40765 New Valley 0.88 1.22 1.22 1.14 1.33

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anom
code name 2080-01 2080-02 2080-03 2080-04 2080-05
EGY Arab Repul 1.99 2.21 2.22 2.34 2.43
EGY.40765 New Valley 2.02 2.22 2.31 2.42 2.47

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anom
code name 2080-01 2080-02 2080-03 2080-04 2080-05
EGY Arab Repul 3.31 3.42 3.26 3.45 3.82
EGY.40765 New Valley 3.4 3.61 3.45 3.64 4.01

https://cckpapi.worldbank.org/cckp/v1/cmip6-x0.25_climatology_tasmin_anom
code name 2080-01 2080-02 2080-03 2080-04 2080-05
EGY Arab Repul 4.4 4.37 4.32 4.33 5.06

aly_monthly_2080-2099_median_ssp119_ensemble_all_	ssp1 1.9	2080-2099				
0.88	1.03	1.13	1.01	0.9	0.84	0.78

aly_monthly_2080-2099_median_ssp126_ensemble_all_	ssp1 2.6	2080-2099				
2080-06	2080-07	2080-08	2080-09	2080-10	2080-11	2080-12
1.27	1.52	1.67	1.59	1.21	1.21	1.1
1.21	1.44	1.66	1.59	1.16	1.17	1.08

aly_monthly_2080-2099_median_ssp245_ensemble_all_	ssp2 4.5	2080-2099				
2080-06	2080-07	2080-08	2080-09	2080-10	2080-11	2080-12
2.64	2.99	3.29	2.99	2.87	2.64	2.38
2.65	3.02	3.37	3.02	2.92	2.75	2.5

aly_monthly_2080-2099_median_ssp370_ensemble_all_	ssp3 7.0	2080-2099				
2080-06	2080-07	2080-08	2080-09	2080-10	2080-11	2080-12
4.15	4.78	5.17	4.72	4.31	4.04	3.76
4.28	4.91	5.43	4.96	4.54	4.21	3.94

aly_monthly_2080-2099_median_ssp585_ensemble_all_	ssp5 8.5	2080-2099				
2080-06	2080-07	2080-08	2080-09	2080-10	2080-11	2080-12
5.38	6.21	6.79	6.17	5.56	5.53	4.97