CO mean 12 UTC
0.5 km asl; scaling factor = 1e+08

CO max 12 UTC
0.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
1.0 km asl; scaling factor = 1e+08

CO max 12 UTC
1.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
1.5 km asl; scaling factor = 1e+08

CO max 12 UTC
1.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
2.0 km asl; scaling factor = 1e+08

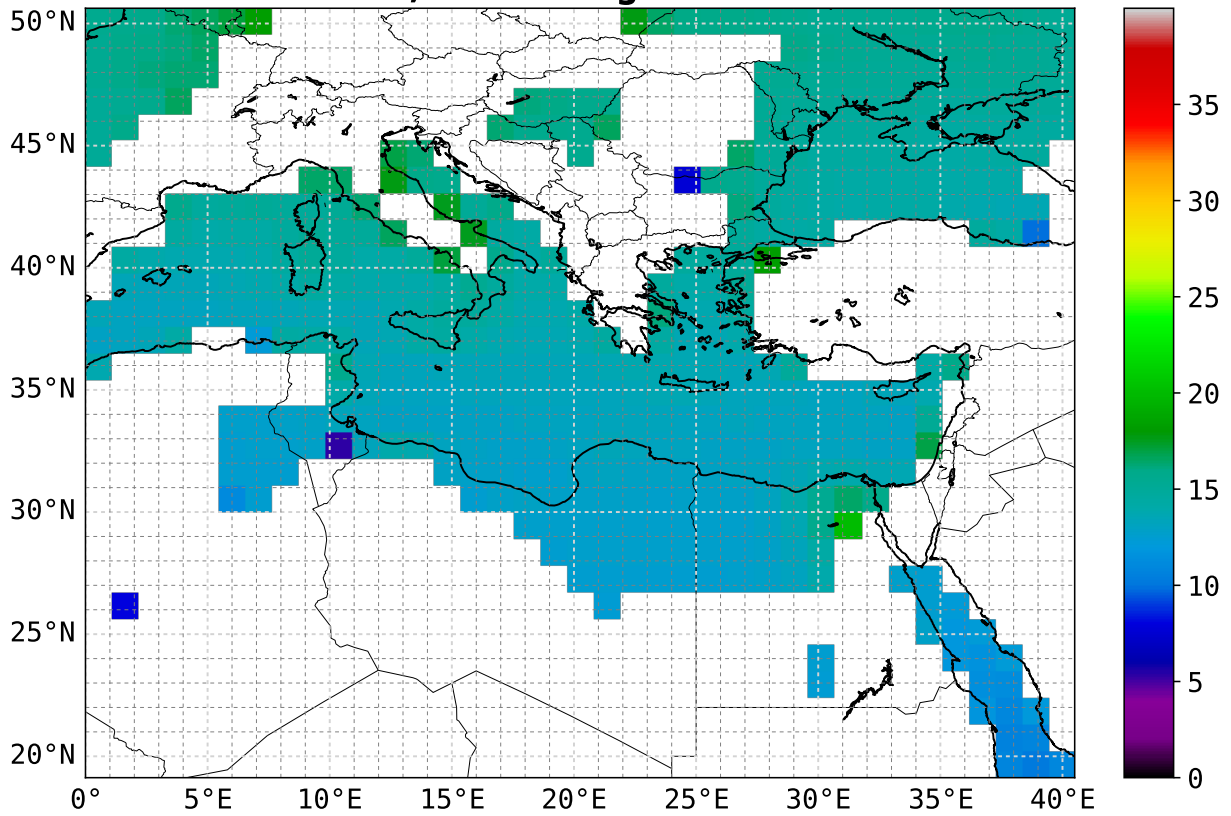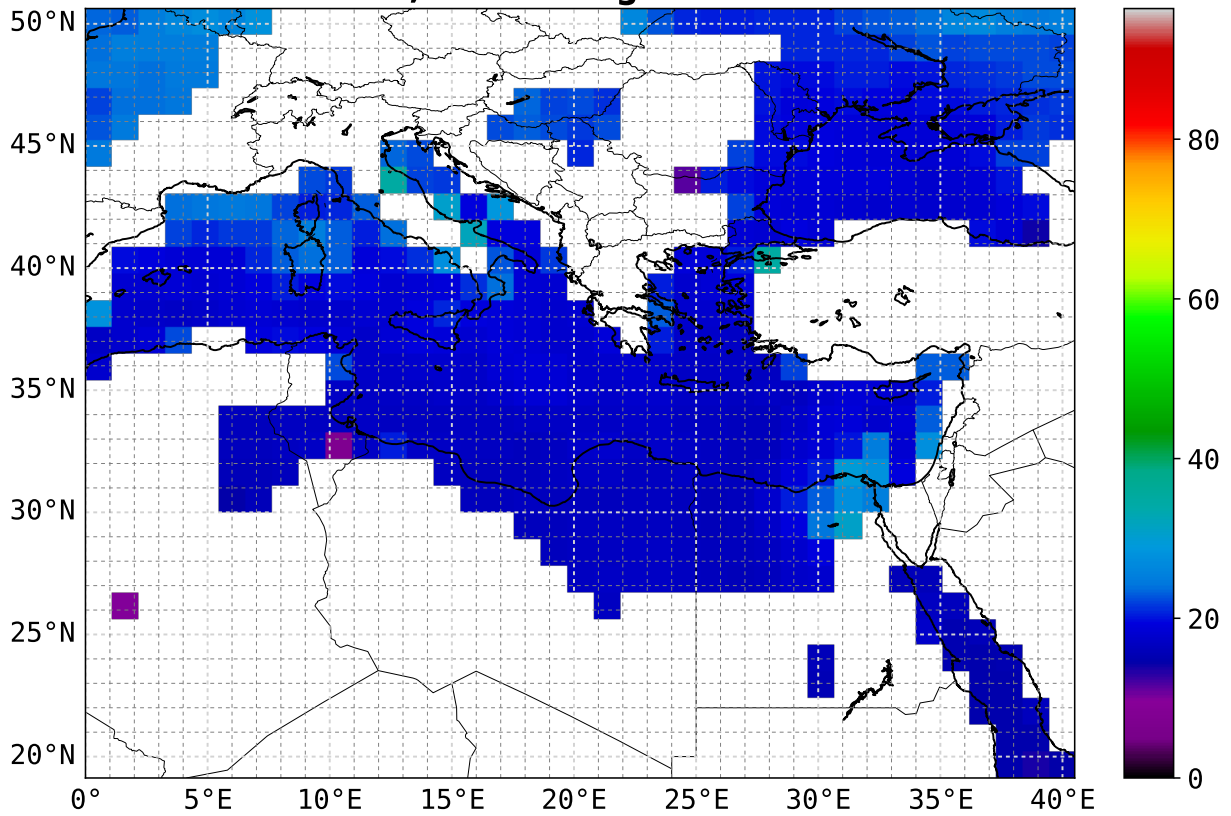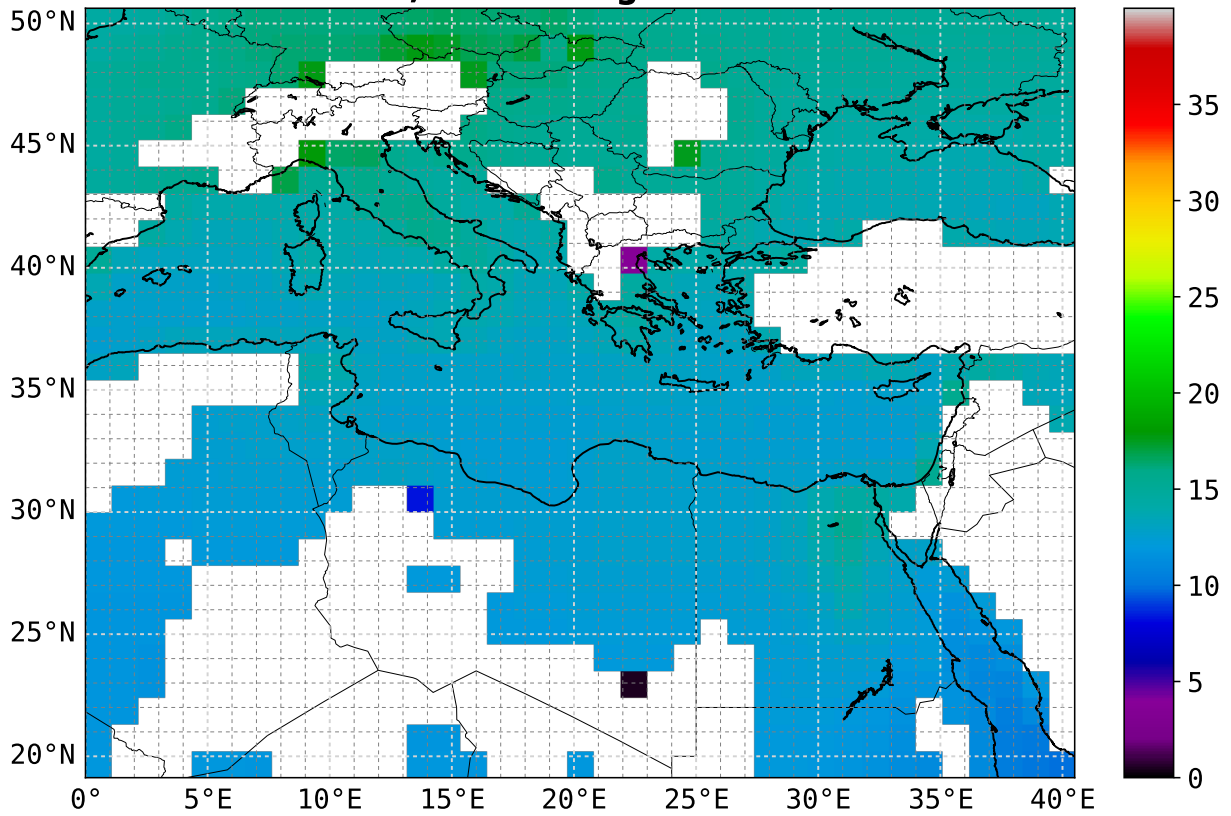CO max 12 UTC
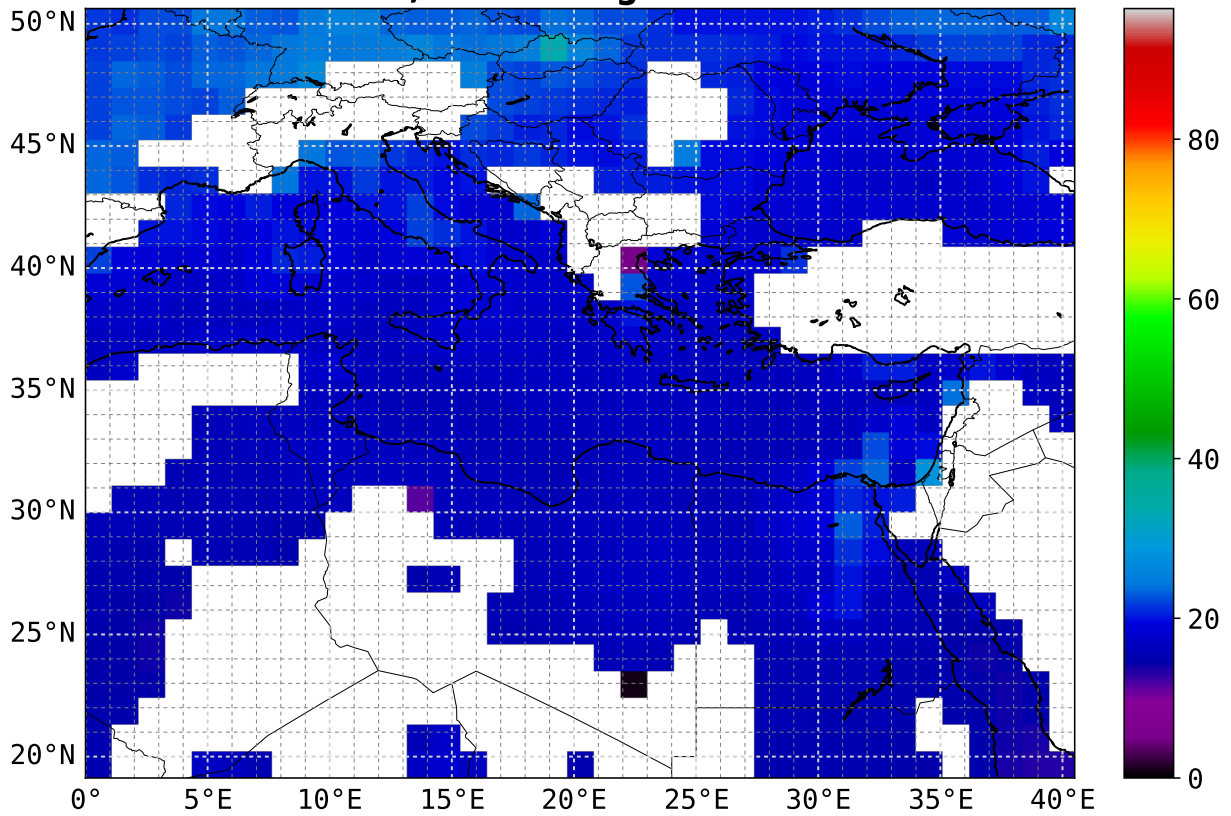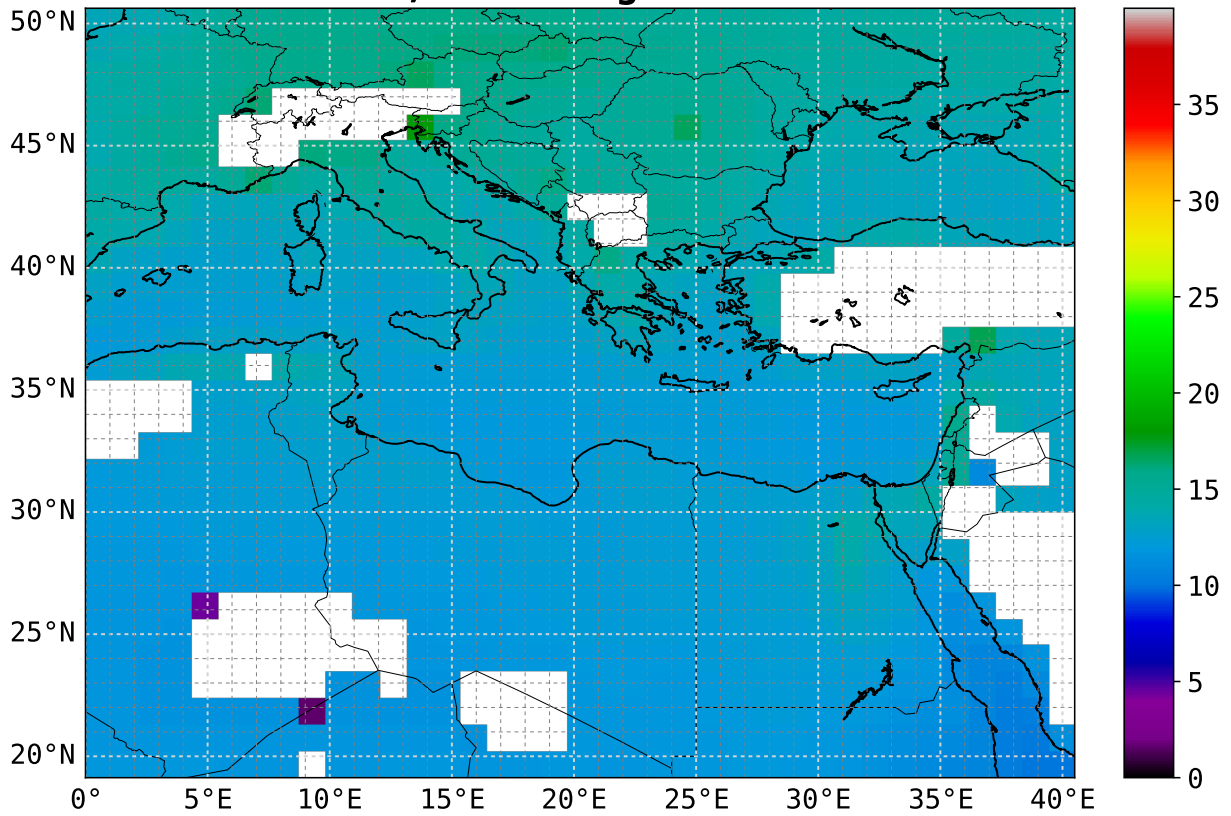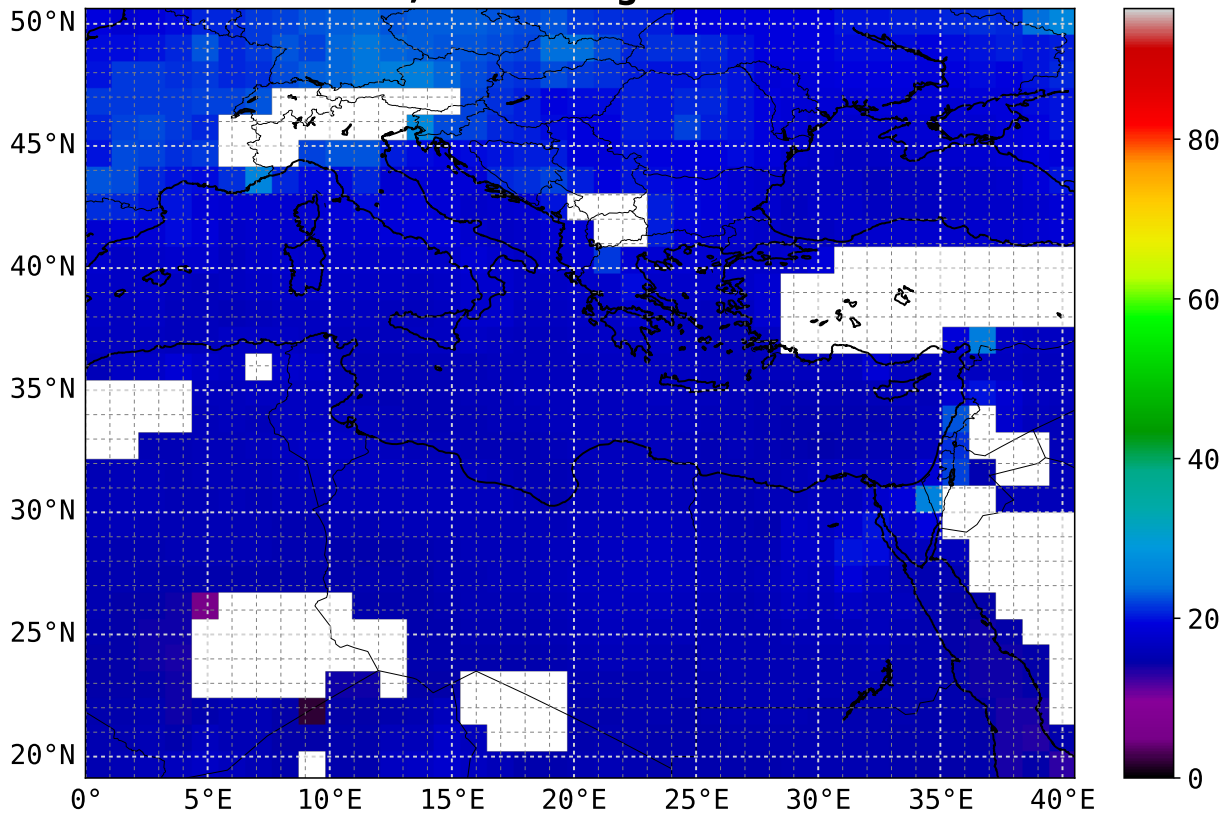2.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
2.5 km asl; scaling factor = 1e+08

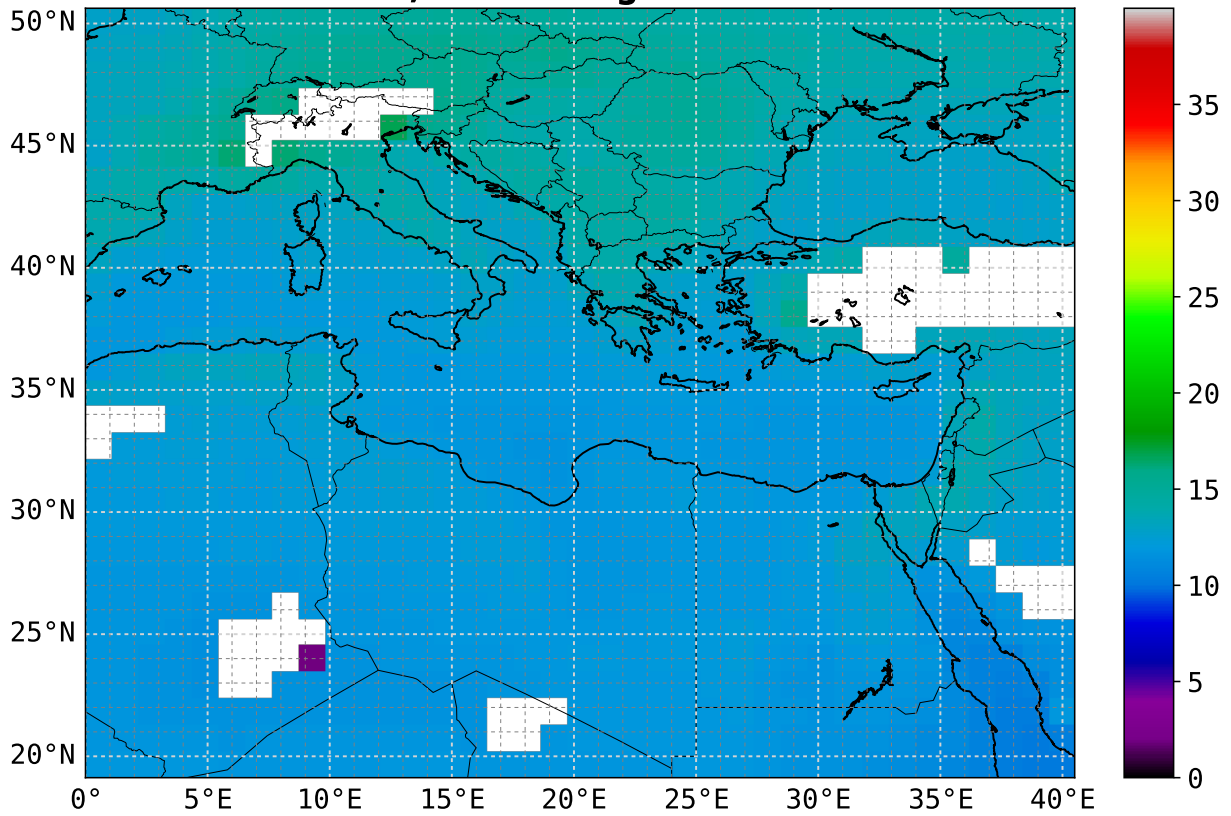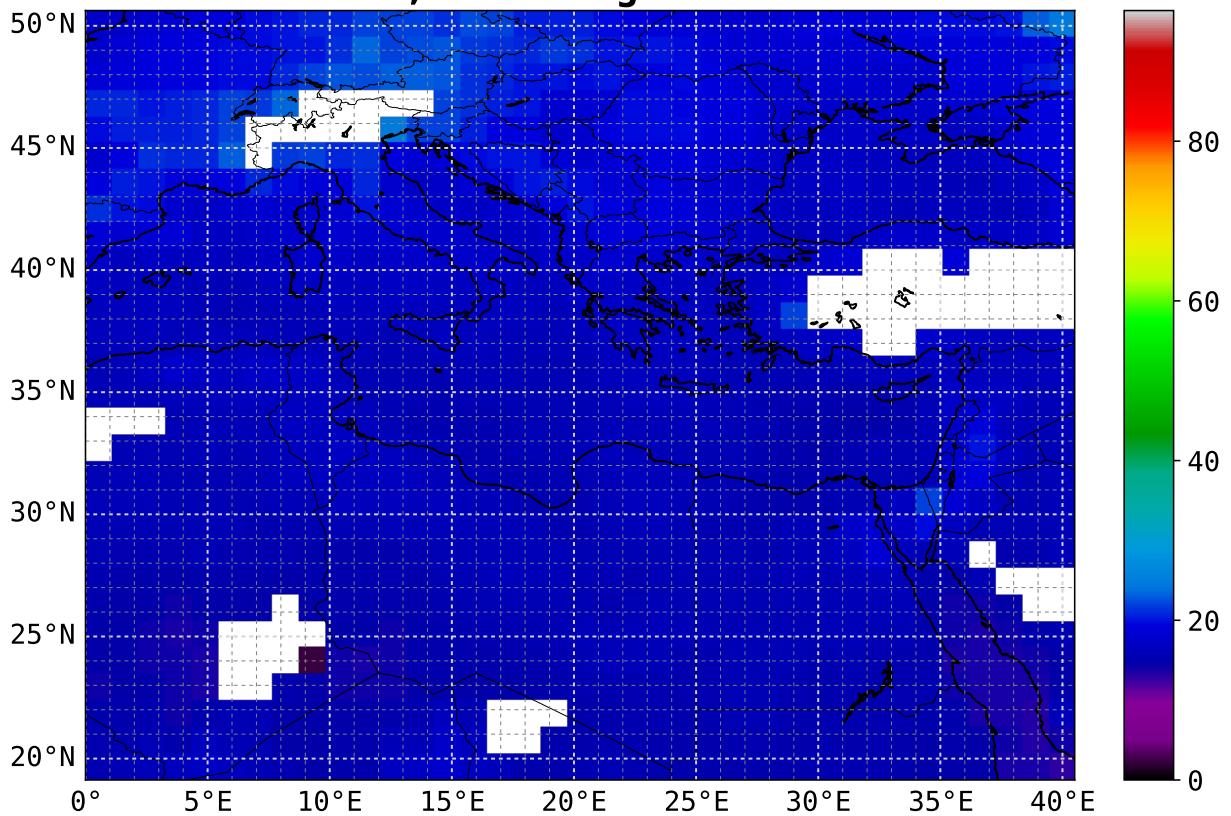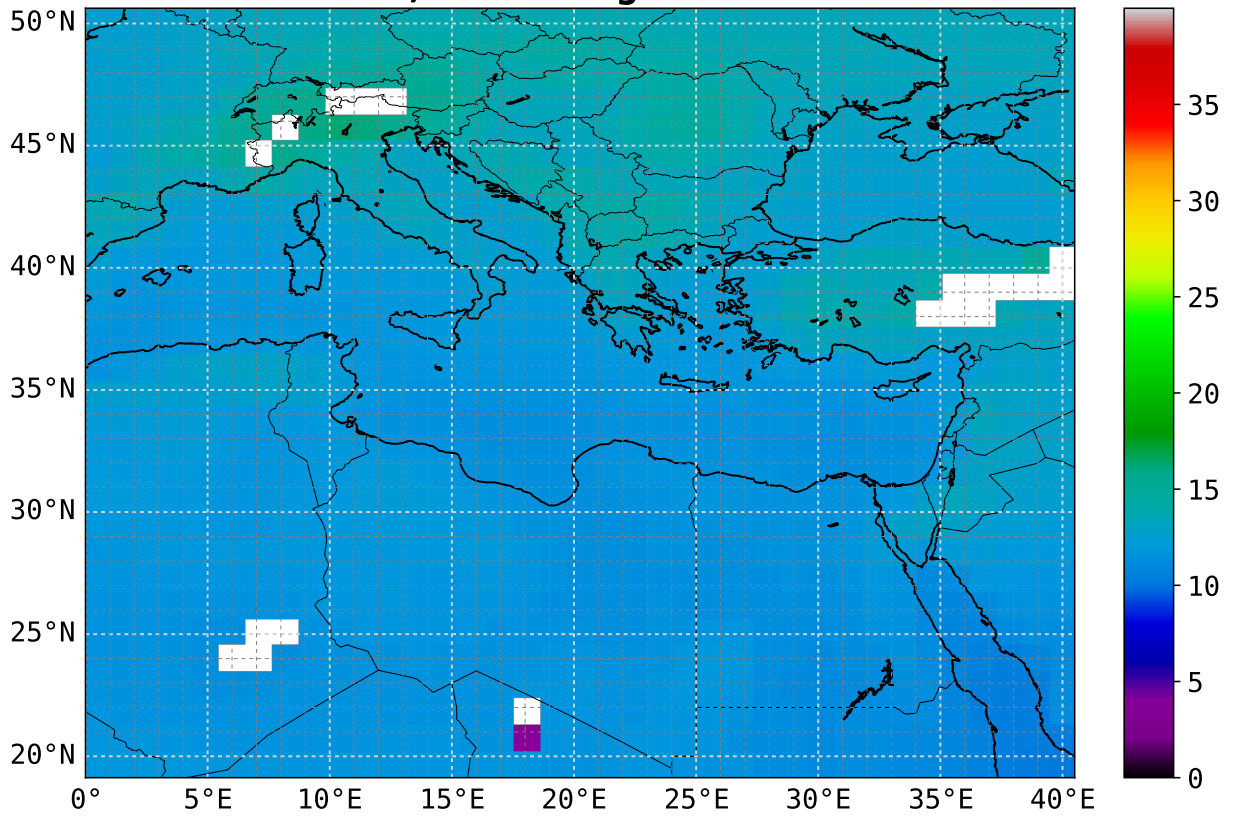

CO max 12 UTC
2.5 km asl; scaling factor = 1e+08
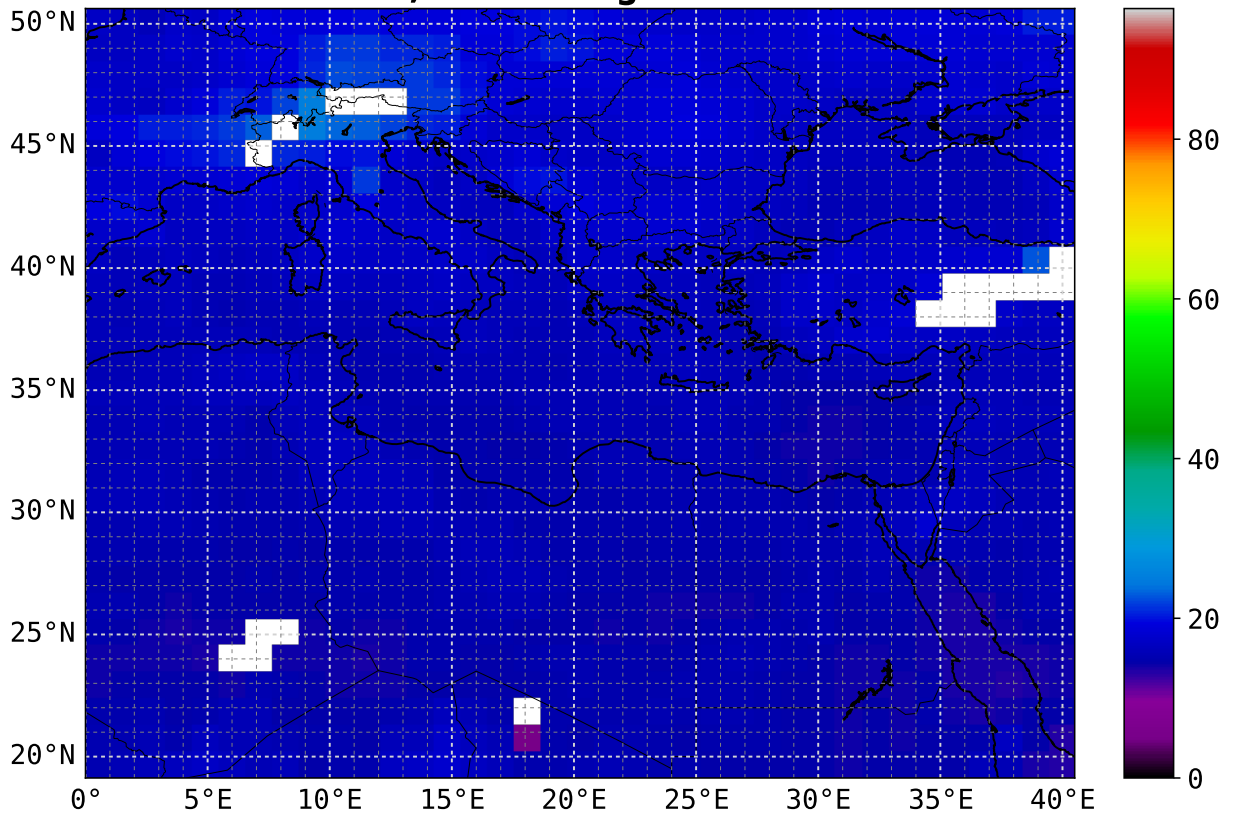
CO mean 12 UTC
3.0 km asl; scaling factor = 1e+08

CO max 12 UTC
3.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
3.5 km asl; scaling factor = 1e+08
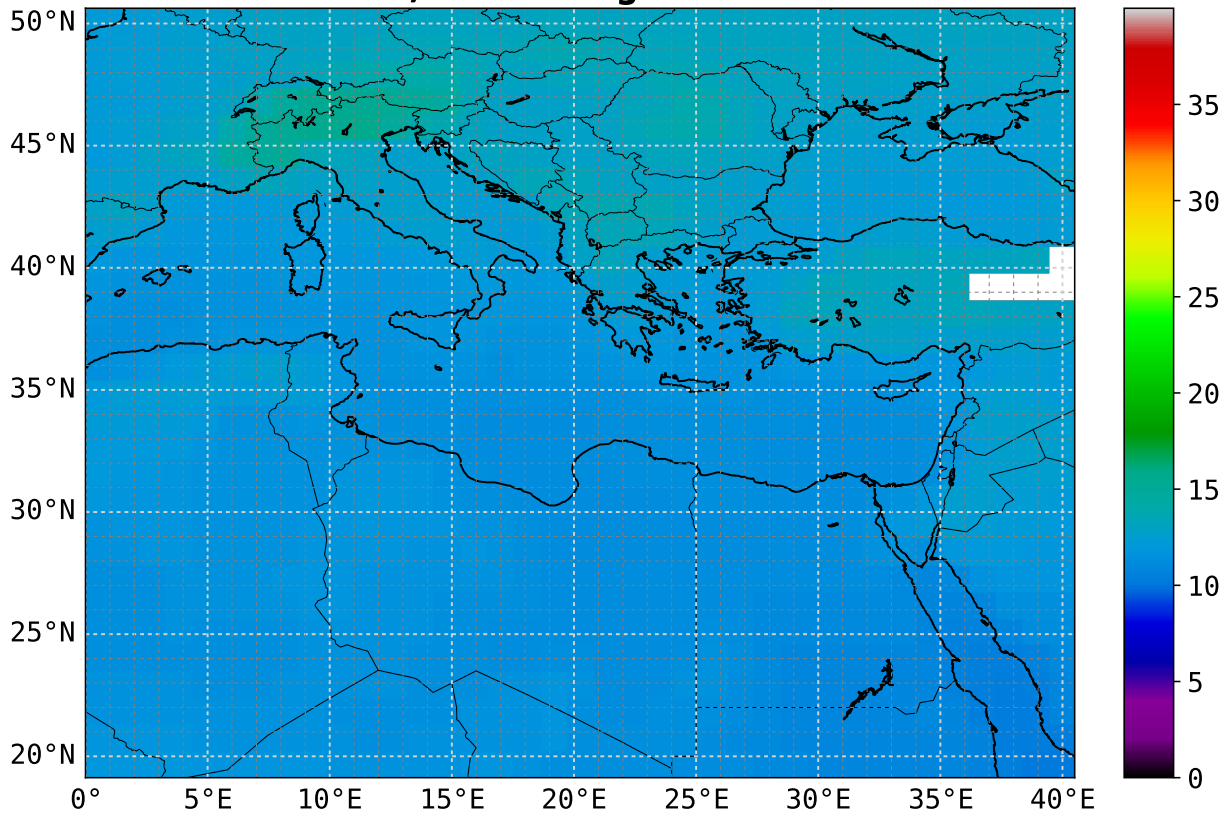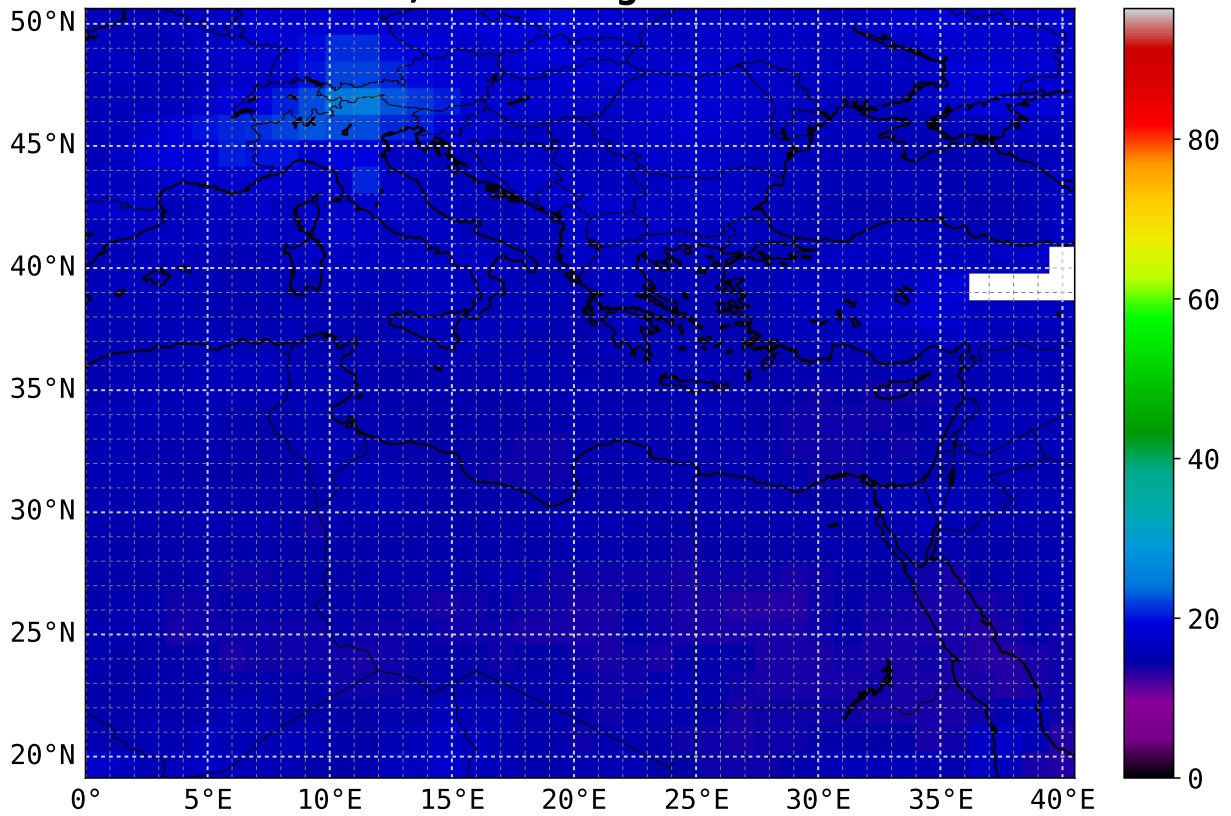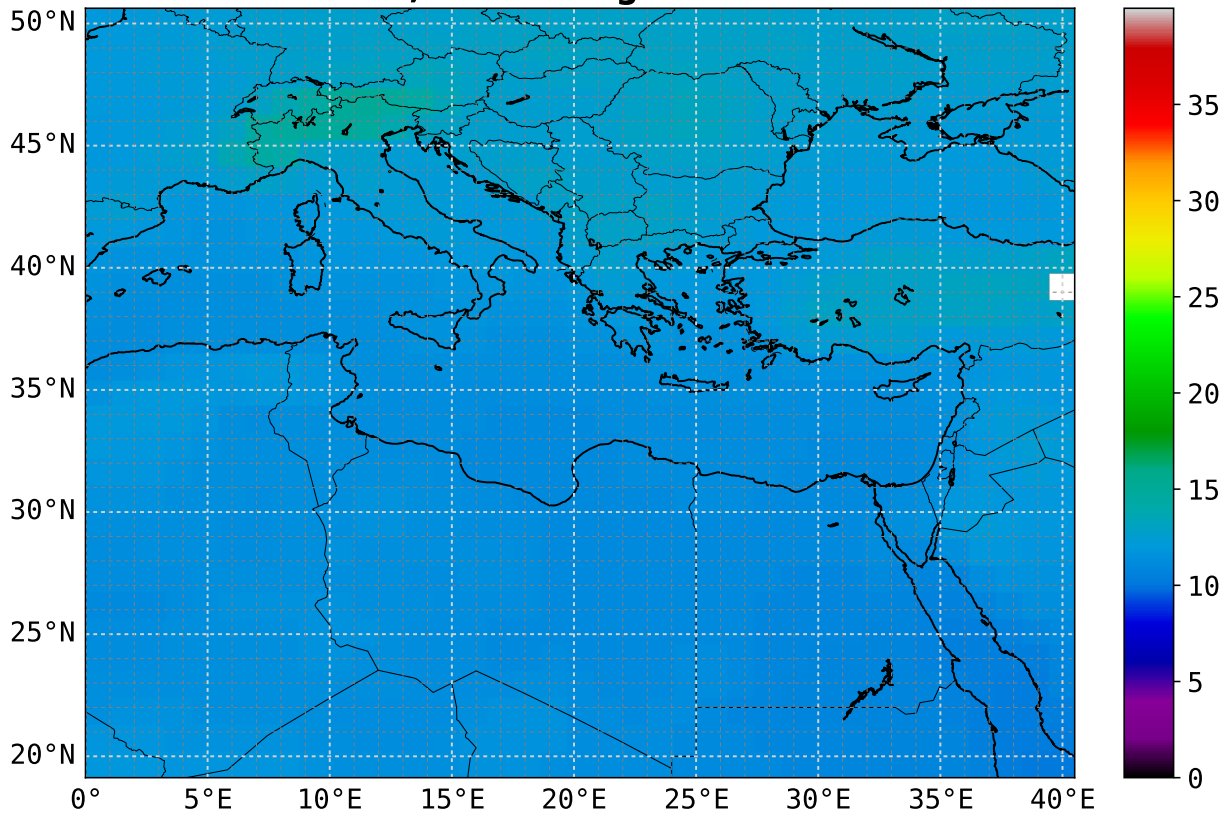

CO max 12 UTC
3.5 km asl; scaling factor = 1e+08
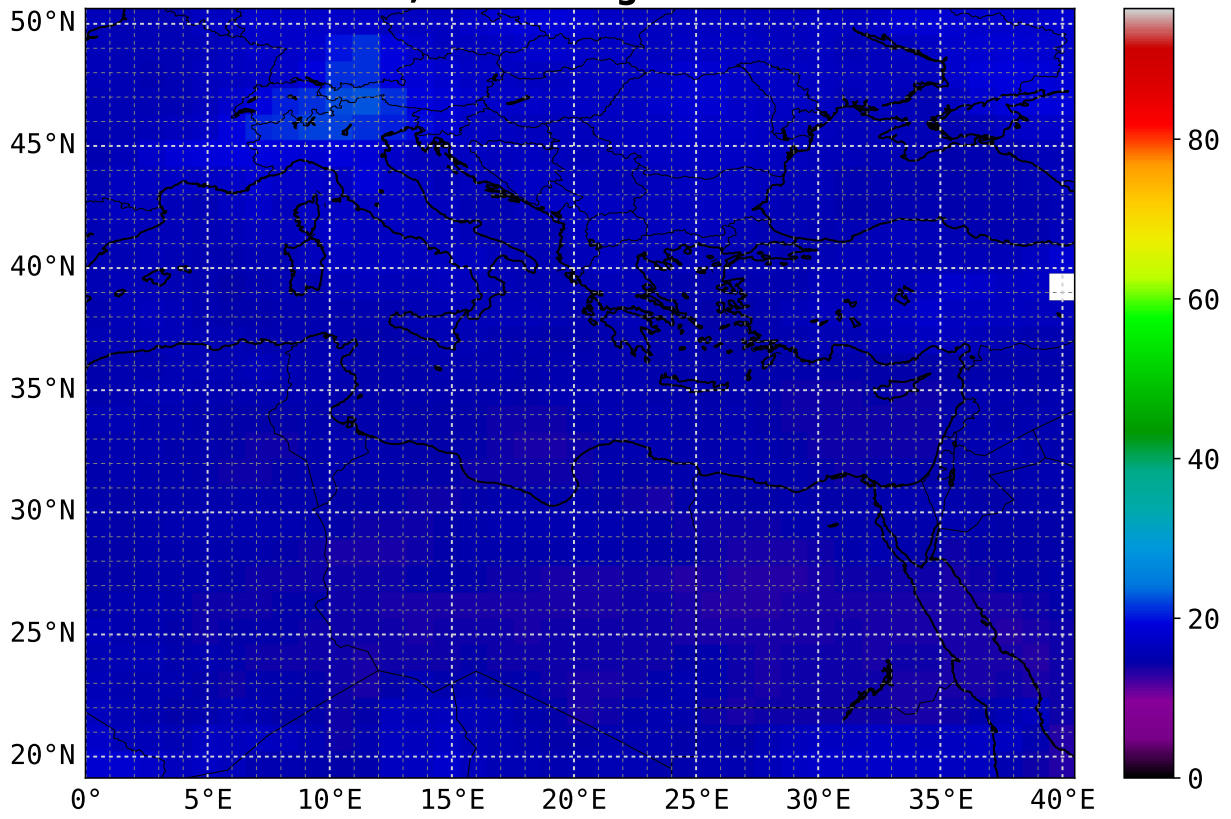
CO mean 12 UTC
4.0 km asl; scaling factor = 1e+08

CO max 12 UTC
4.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
4.5 km asl; scaling factor = 1e+08

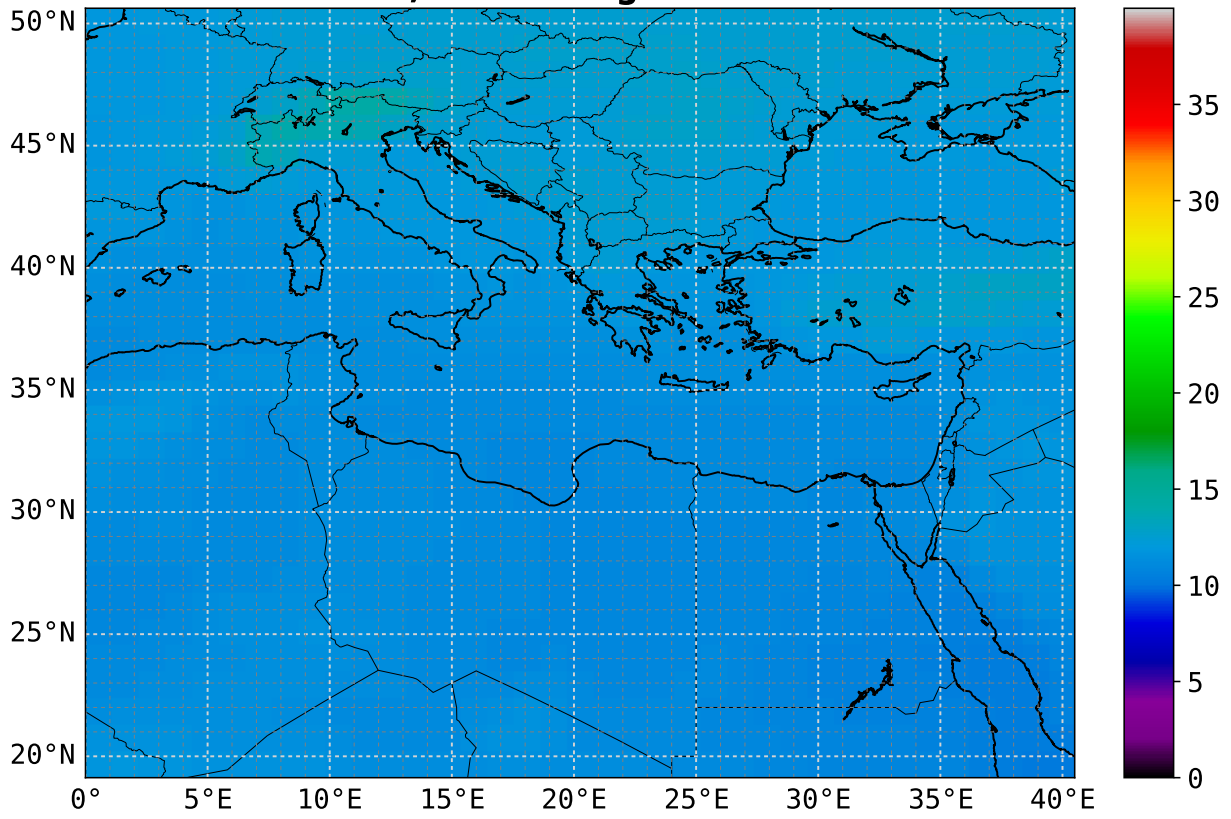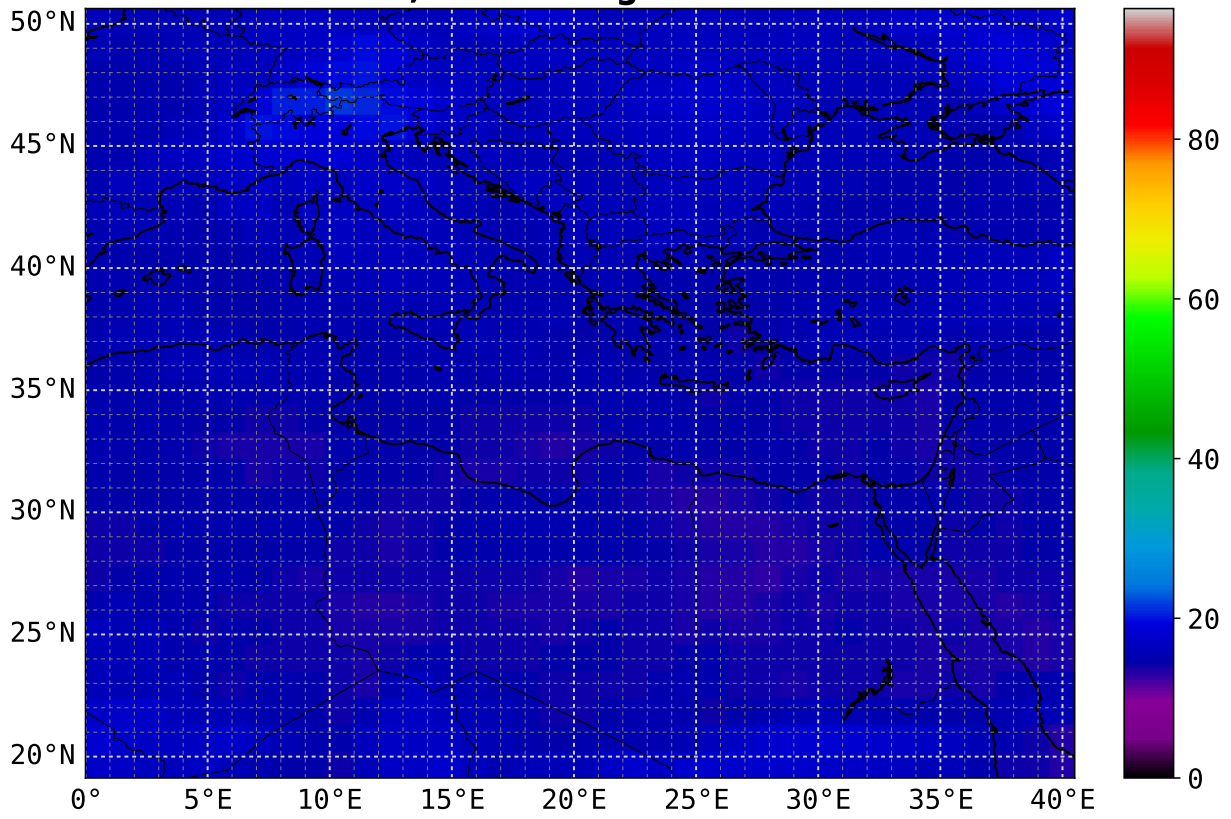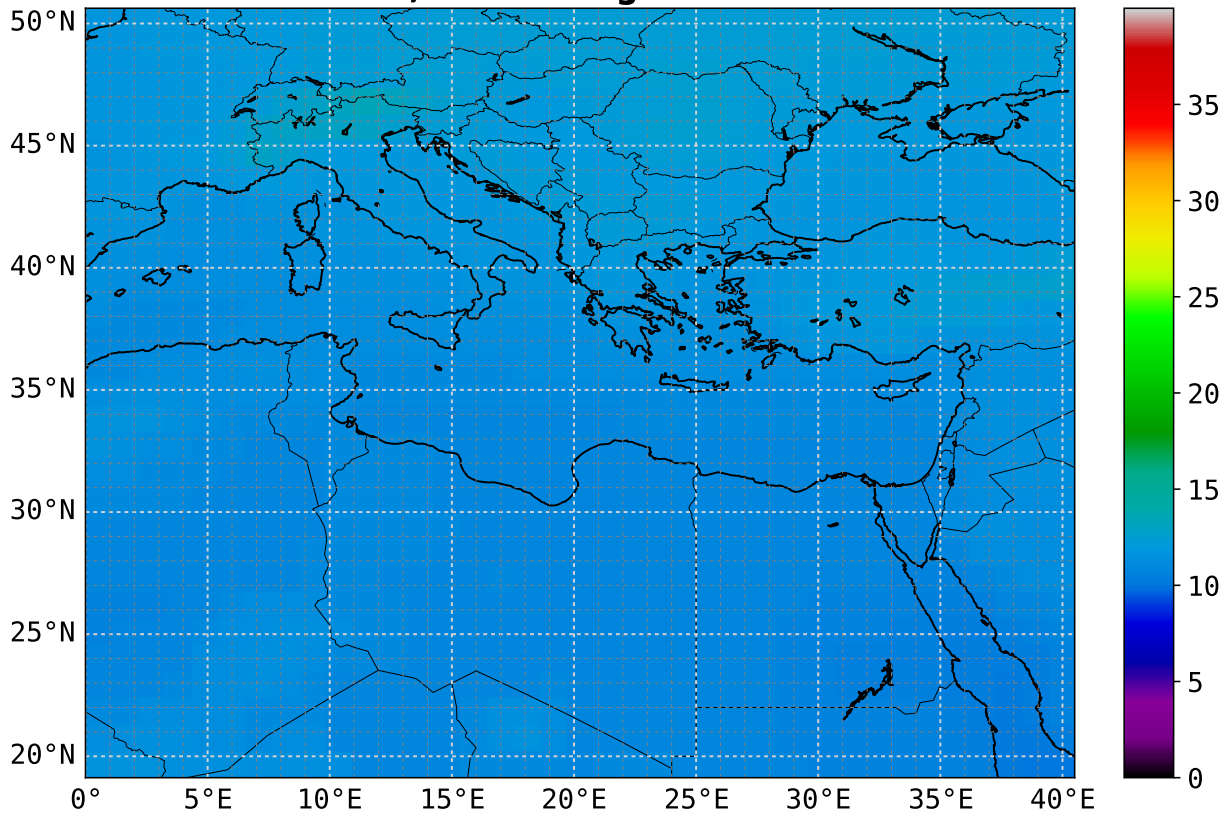

CO max 12 UTC
4.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
5.0 km asl; scaling factor = 1e+08
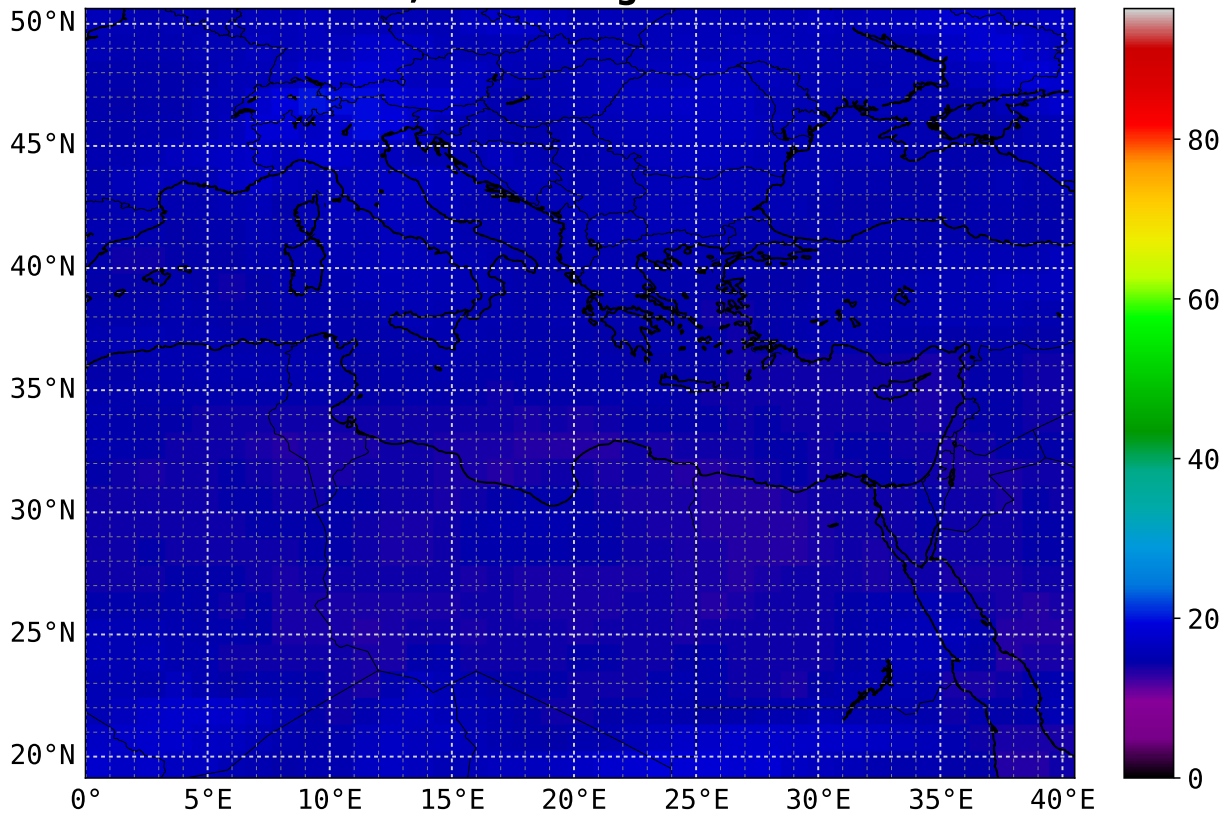
CO max 12 UTC
5.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
5.5 km asl; scaling factor = 1e+08
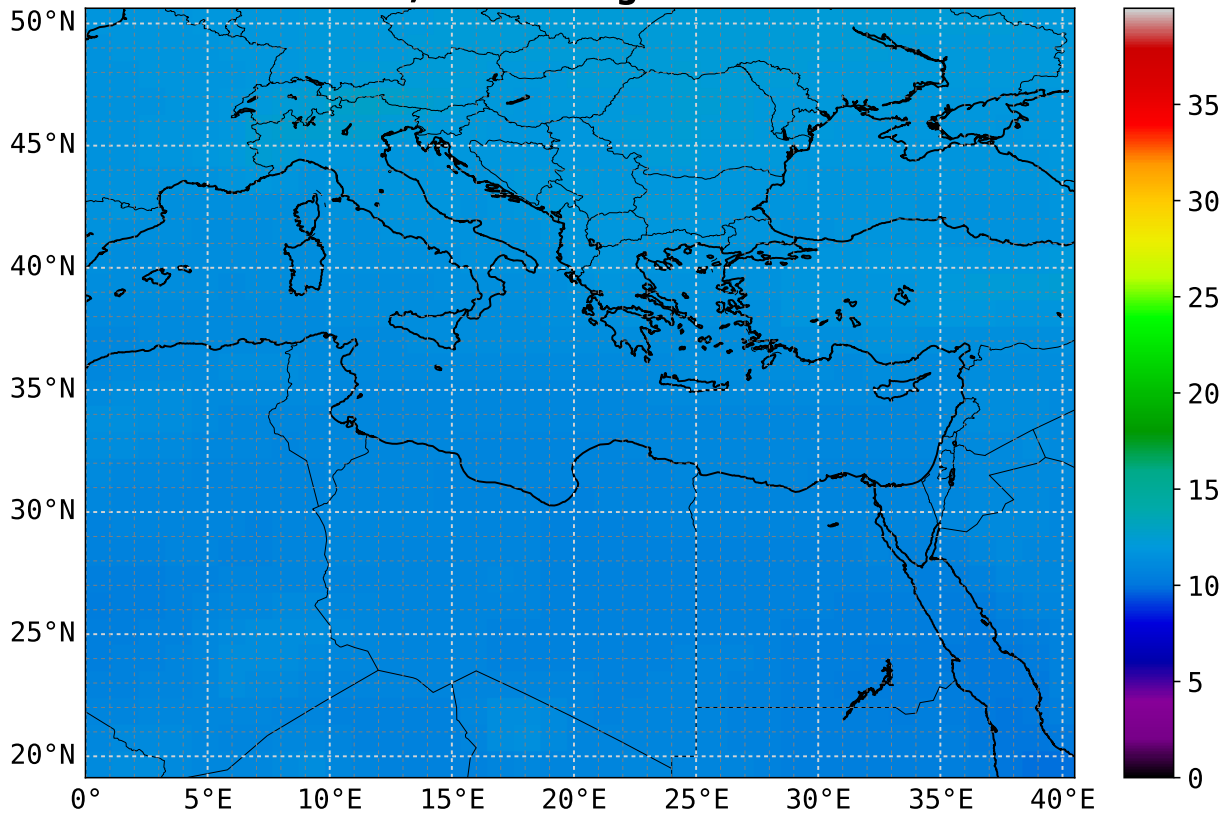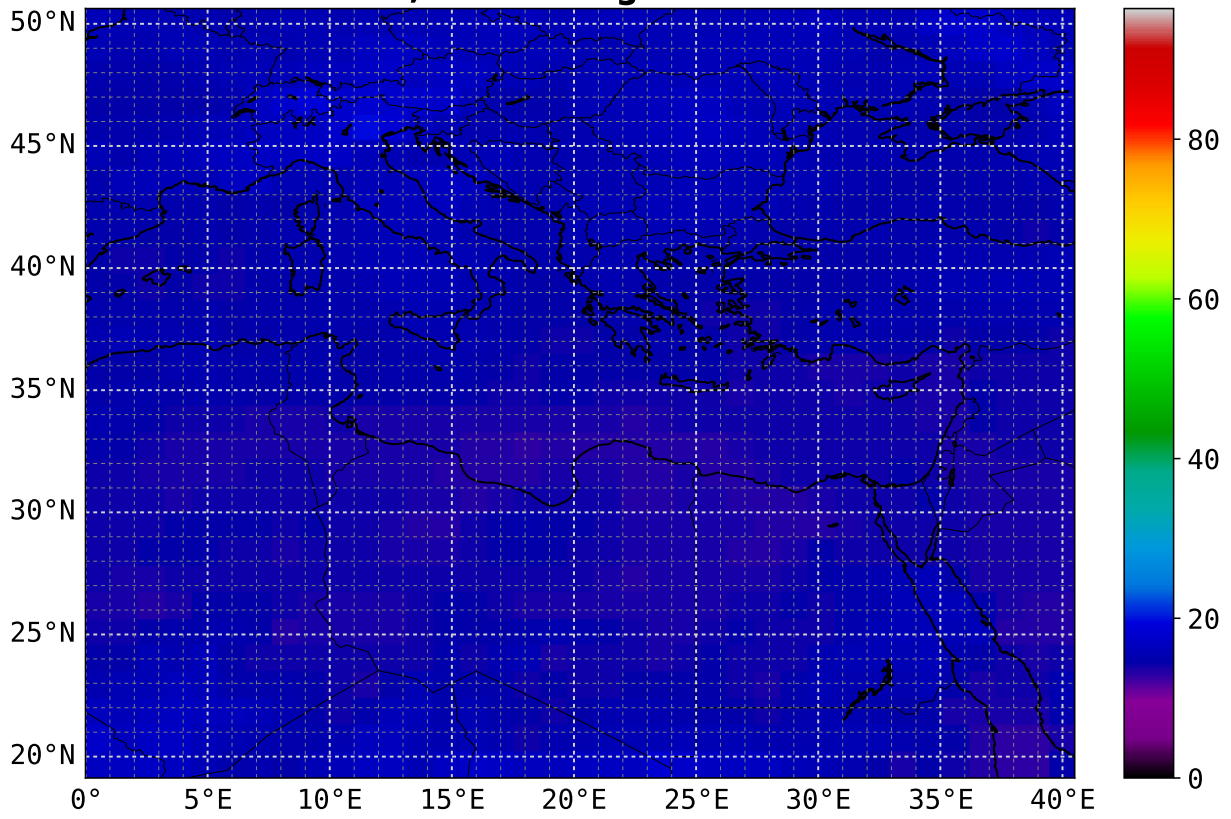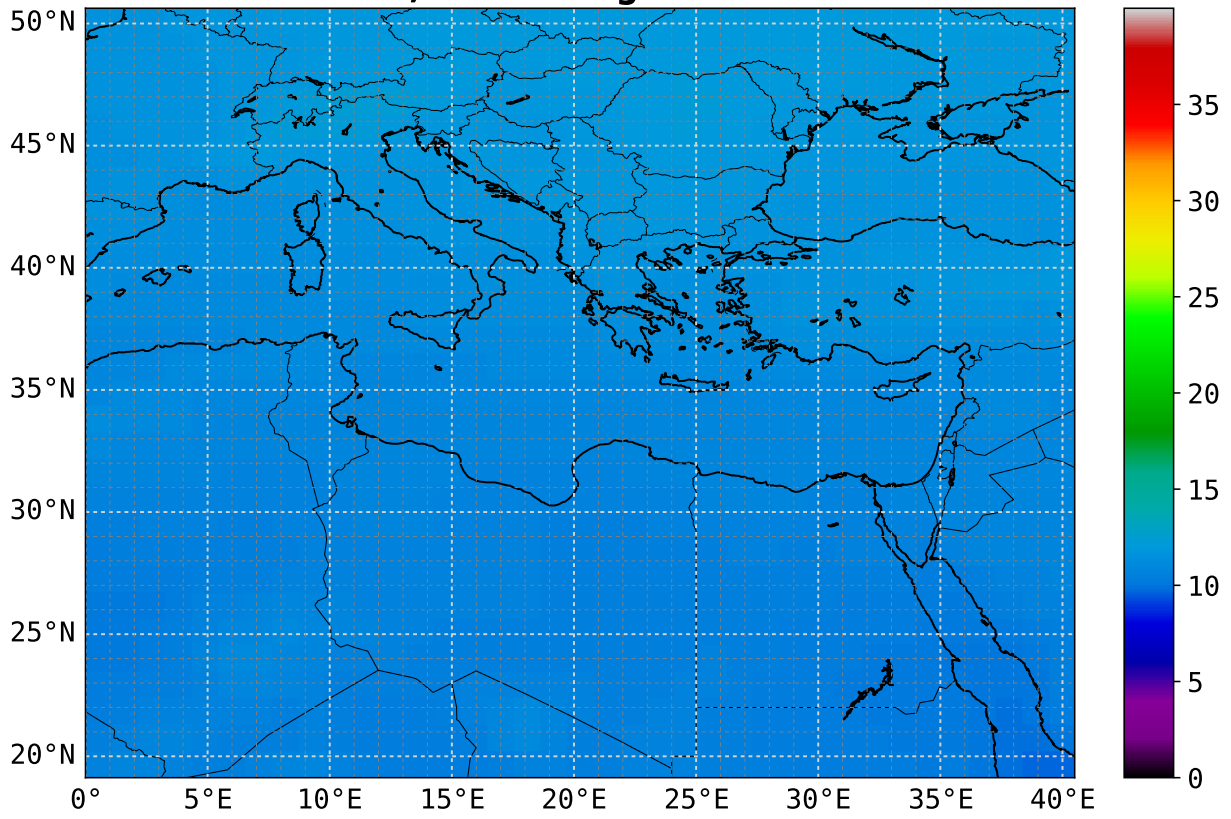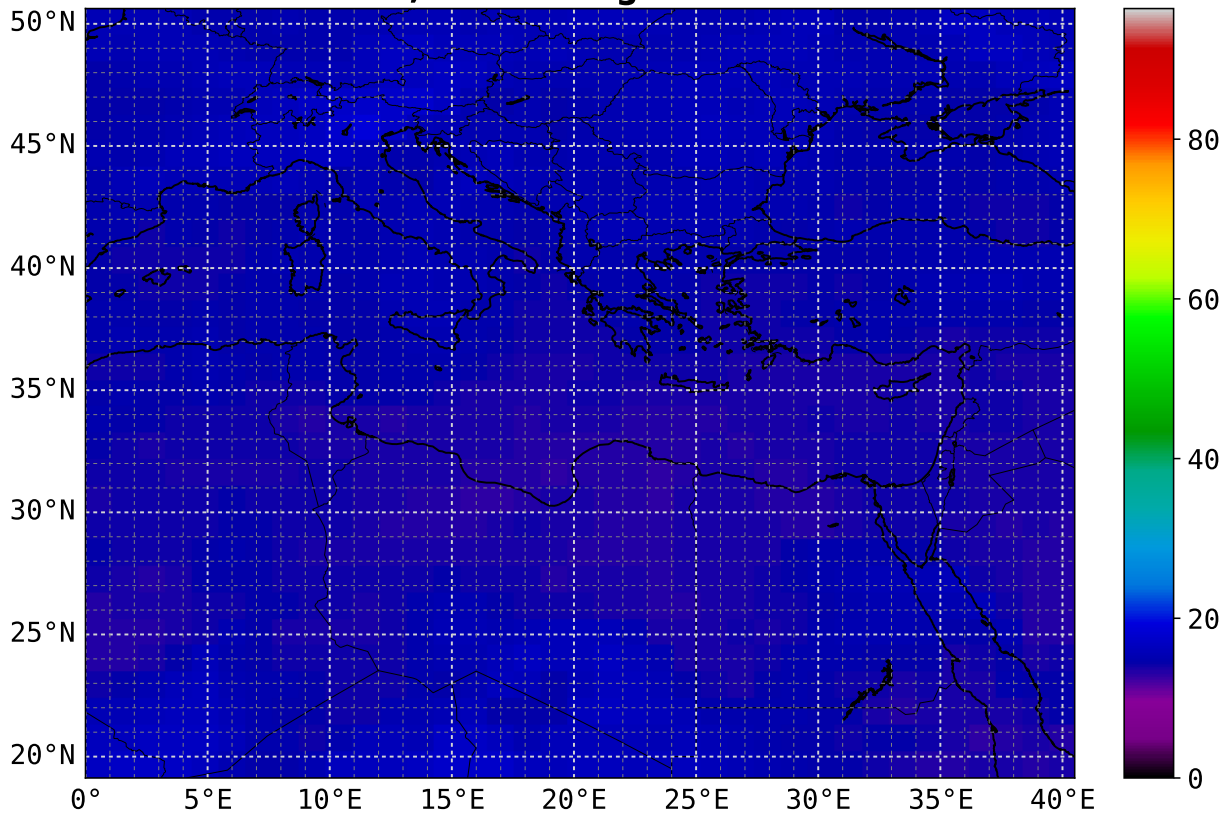

CO max 12 UTC
5.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
6.0 km asl; scaling factor = 1e+08

CO max 12 UTC
6.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
6.5 km asl; scaling factor = 1e+08

CO max 12 UTC
6.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
7.0 km asl; scaling factor = 1e+08

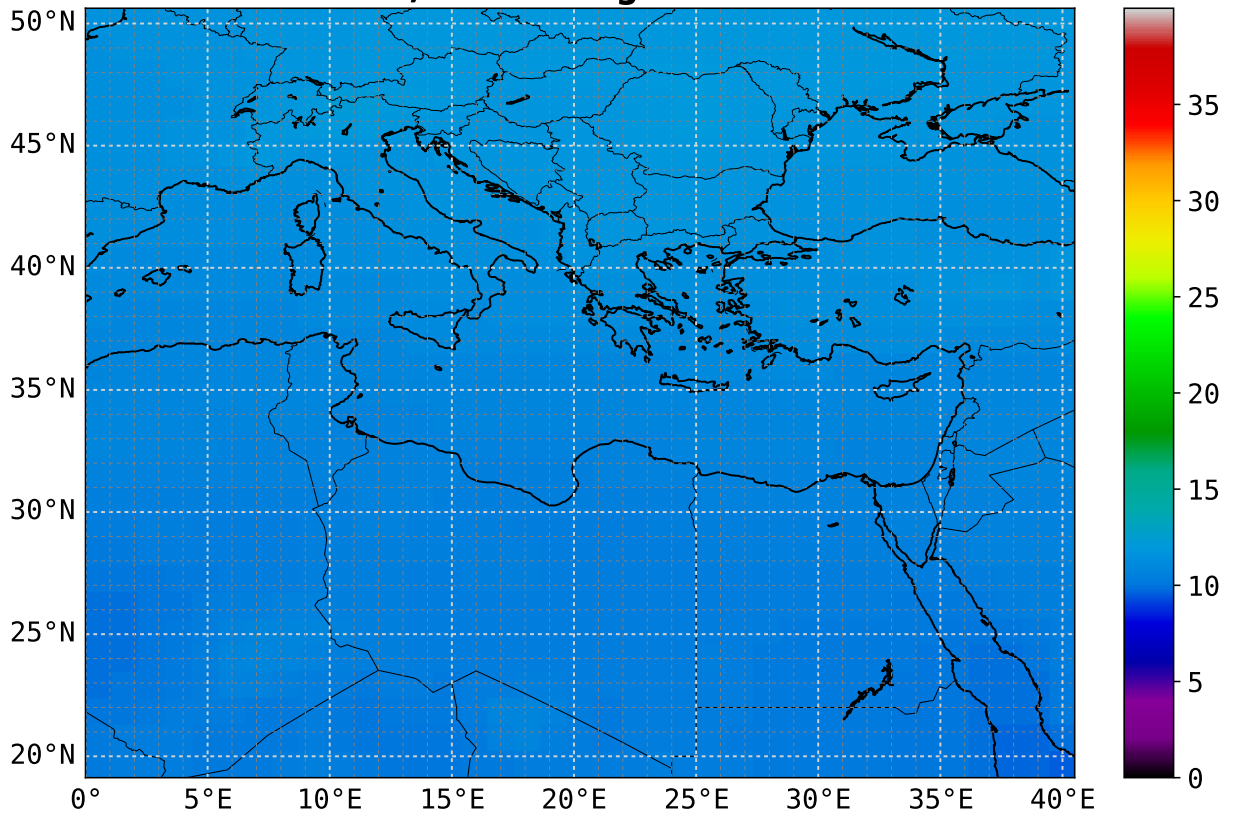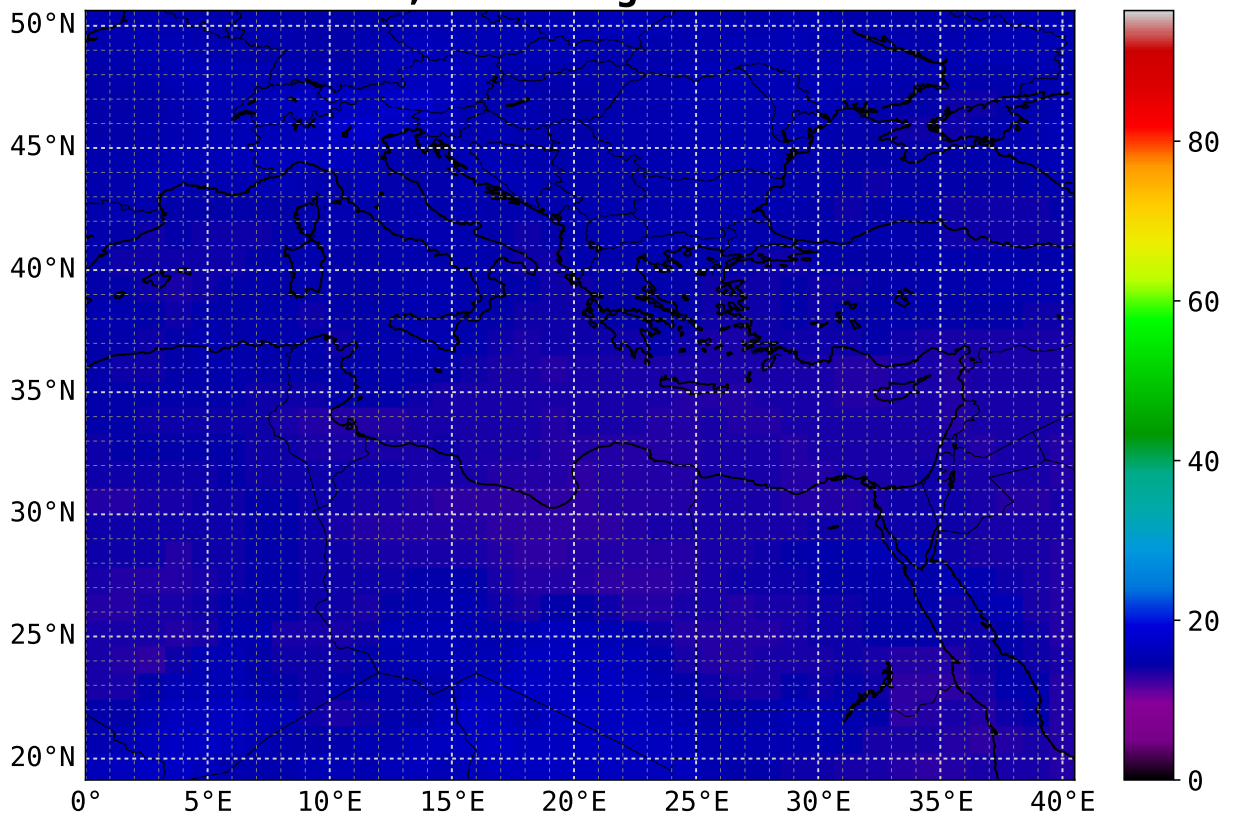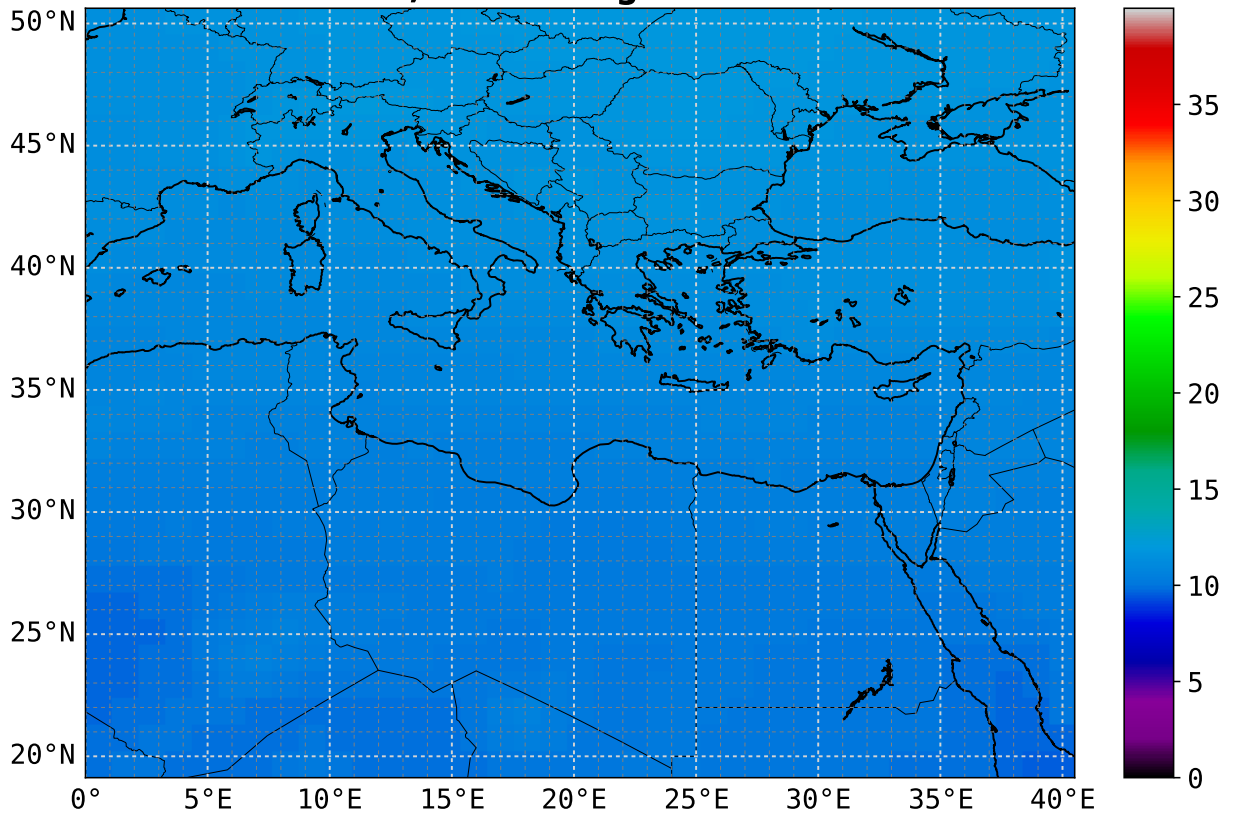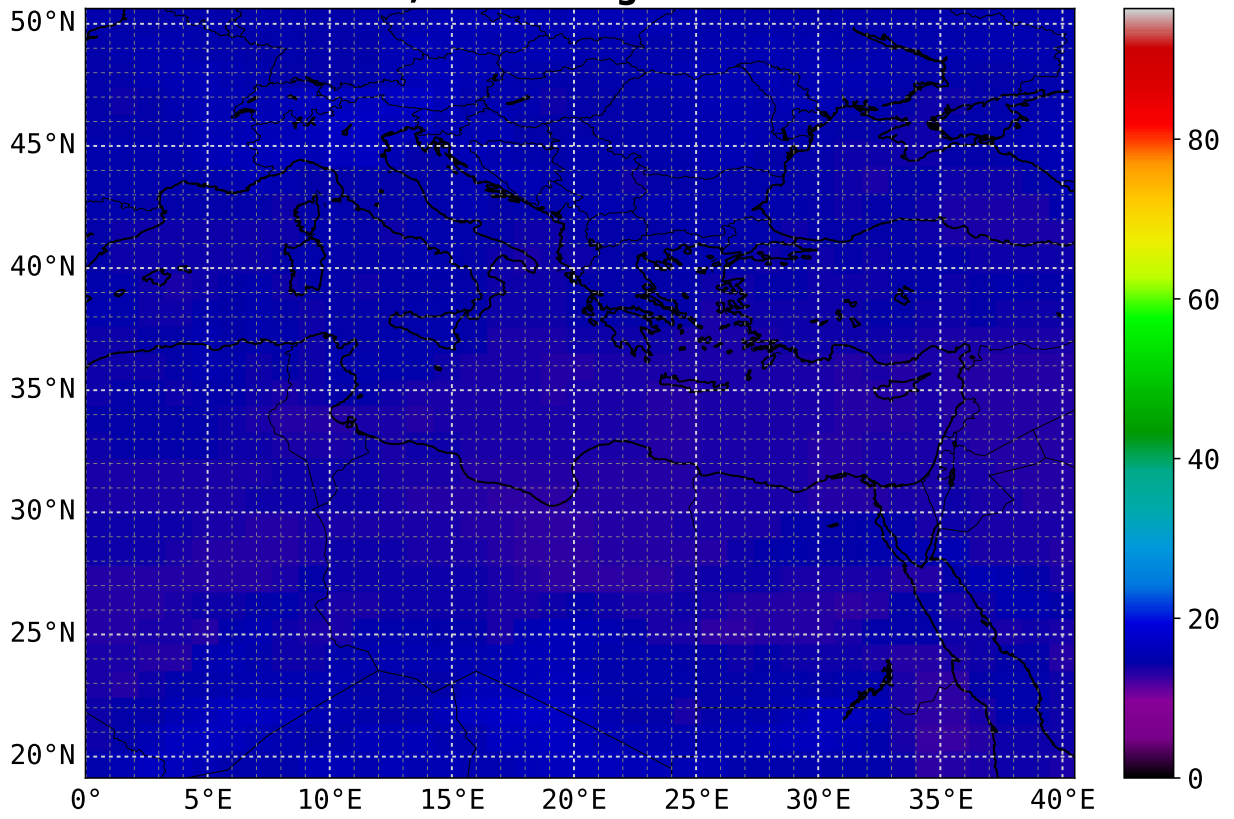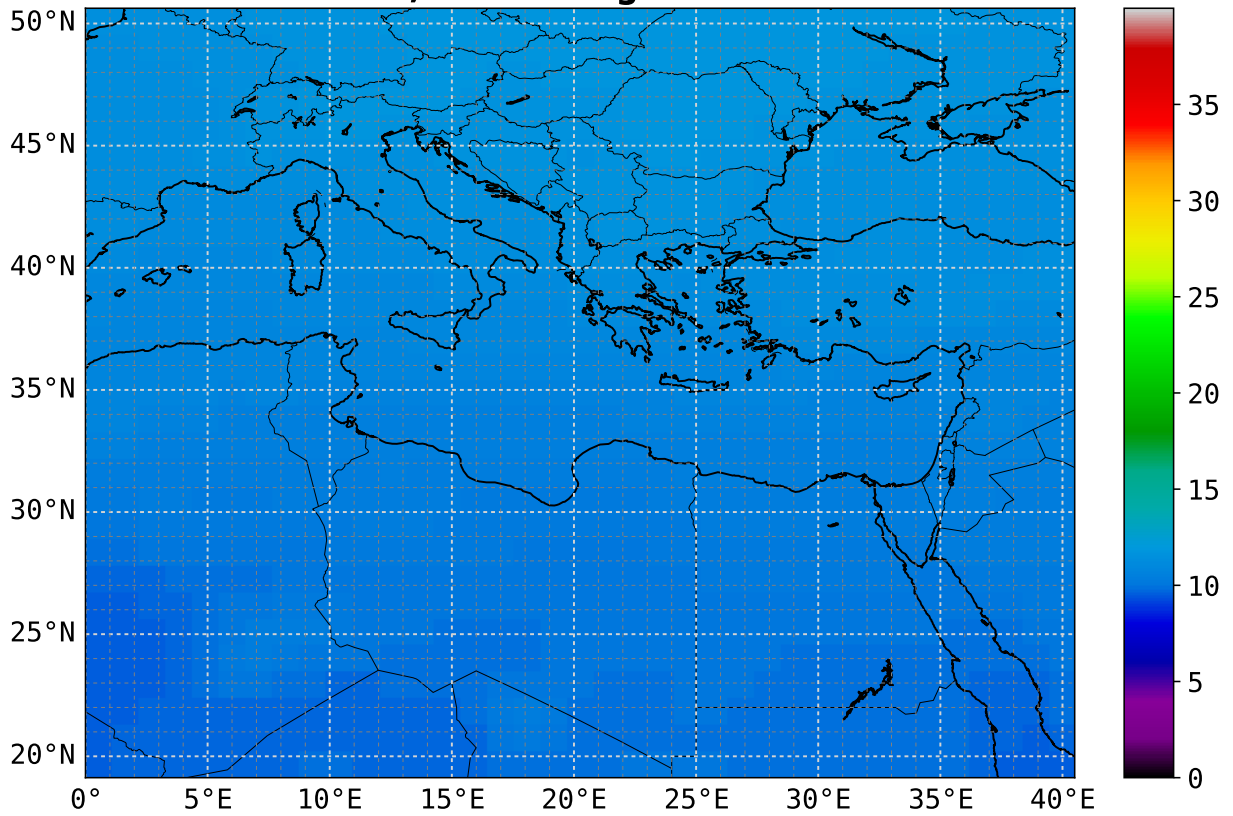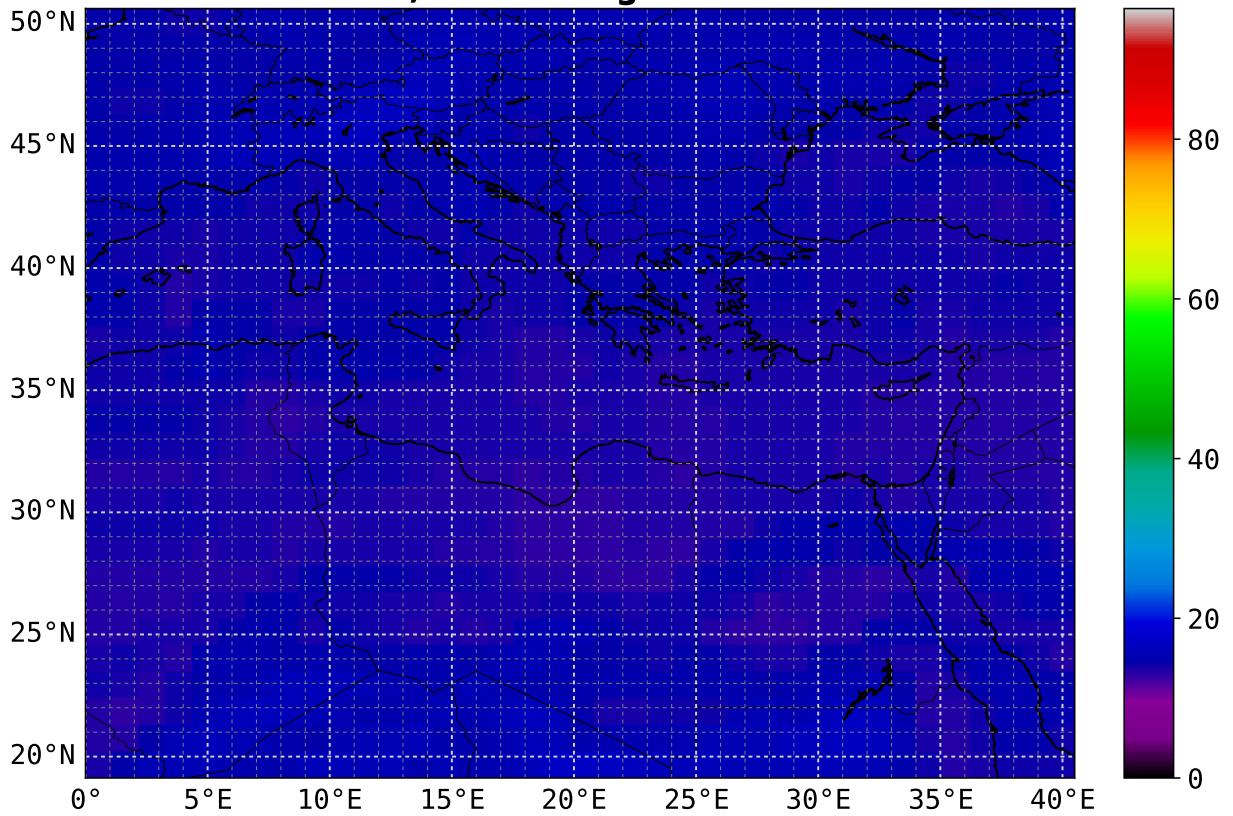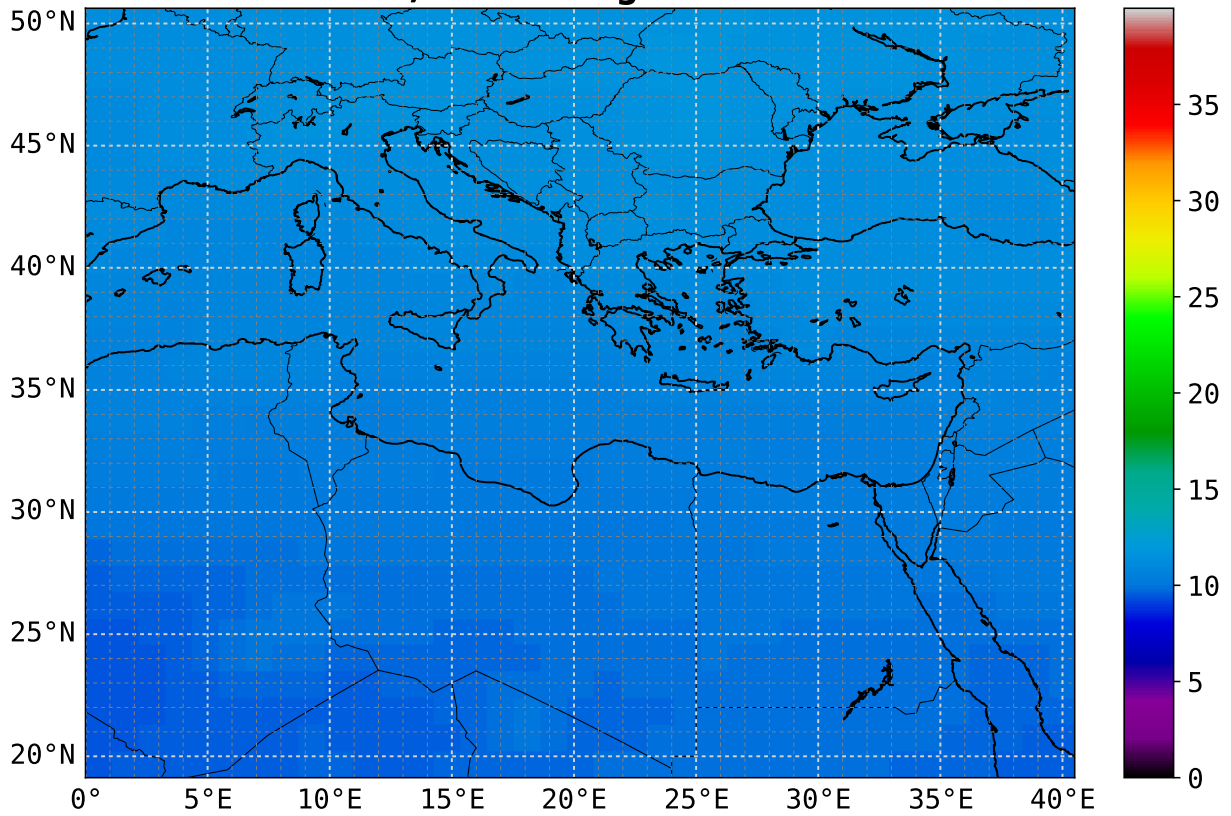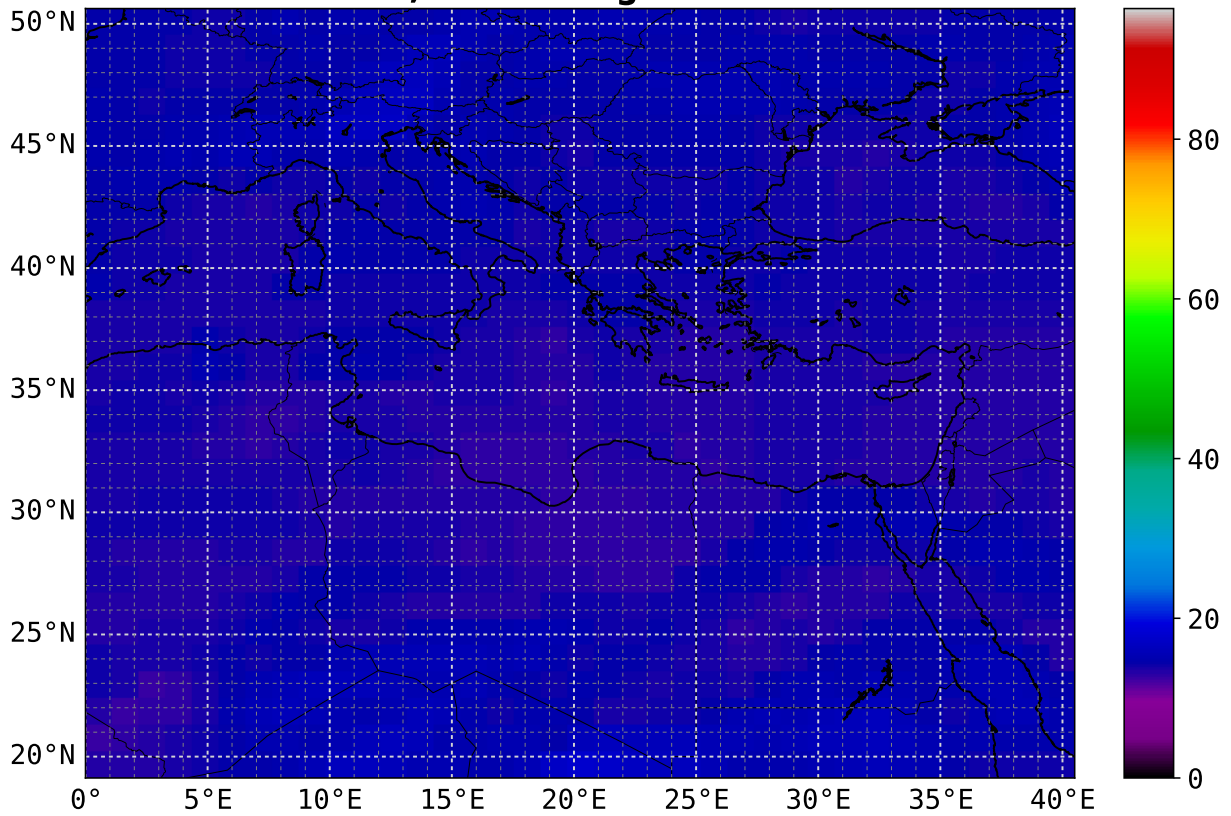**CO max 12 UTC**
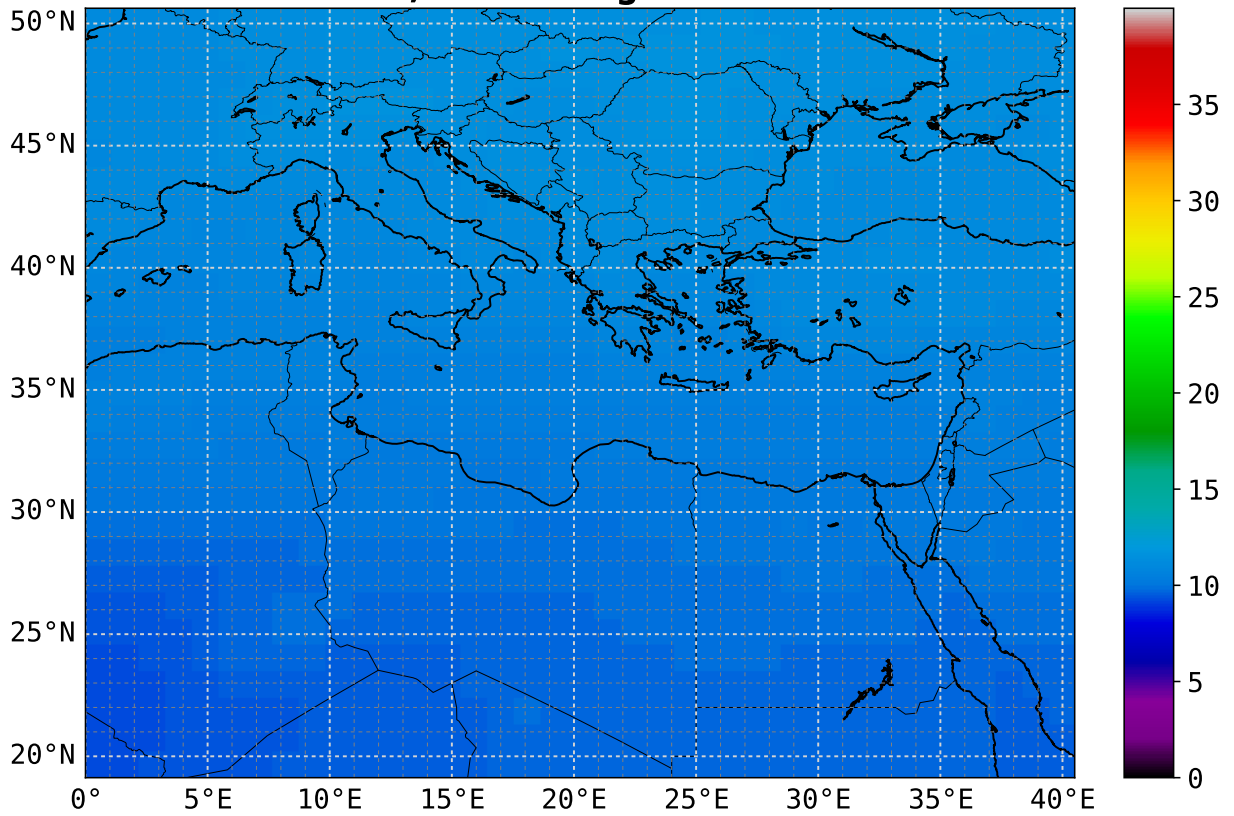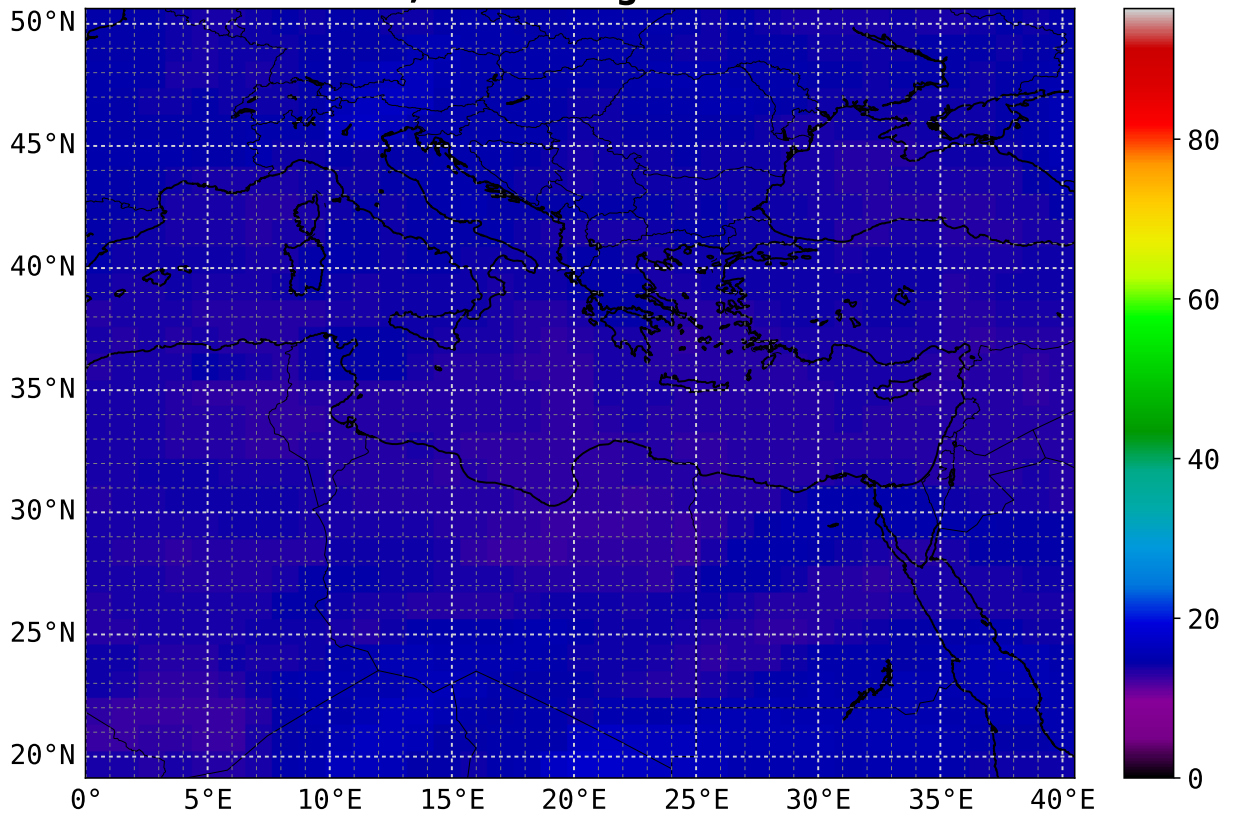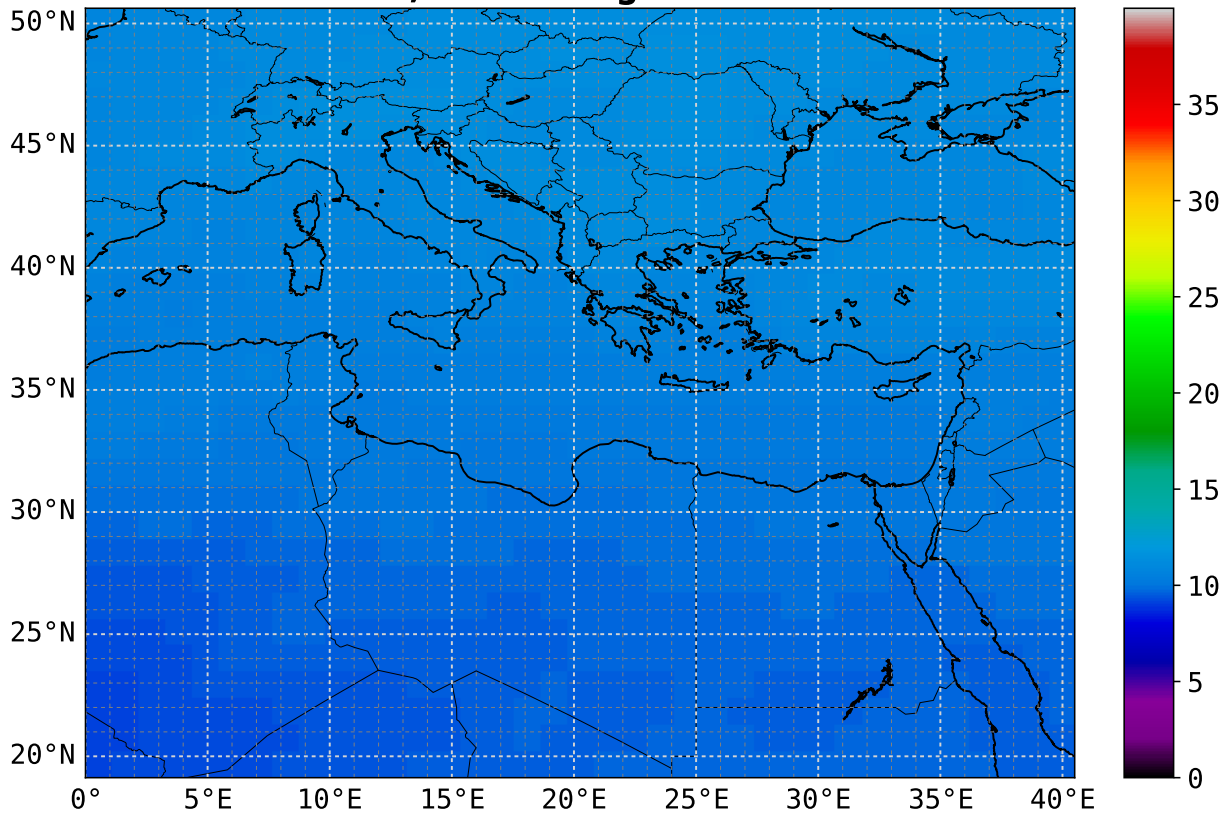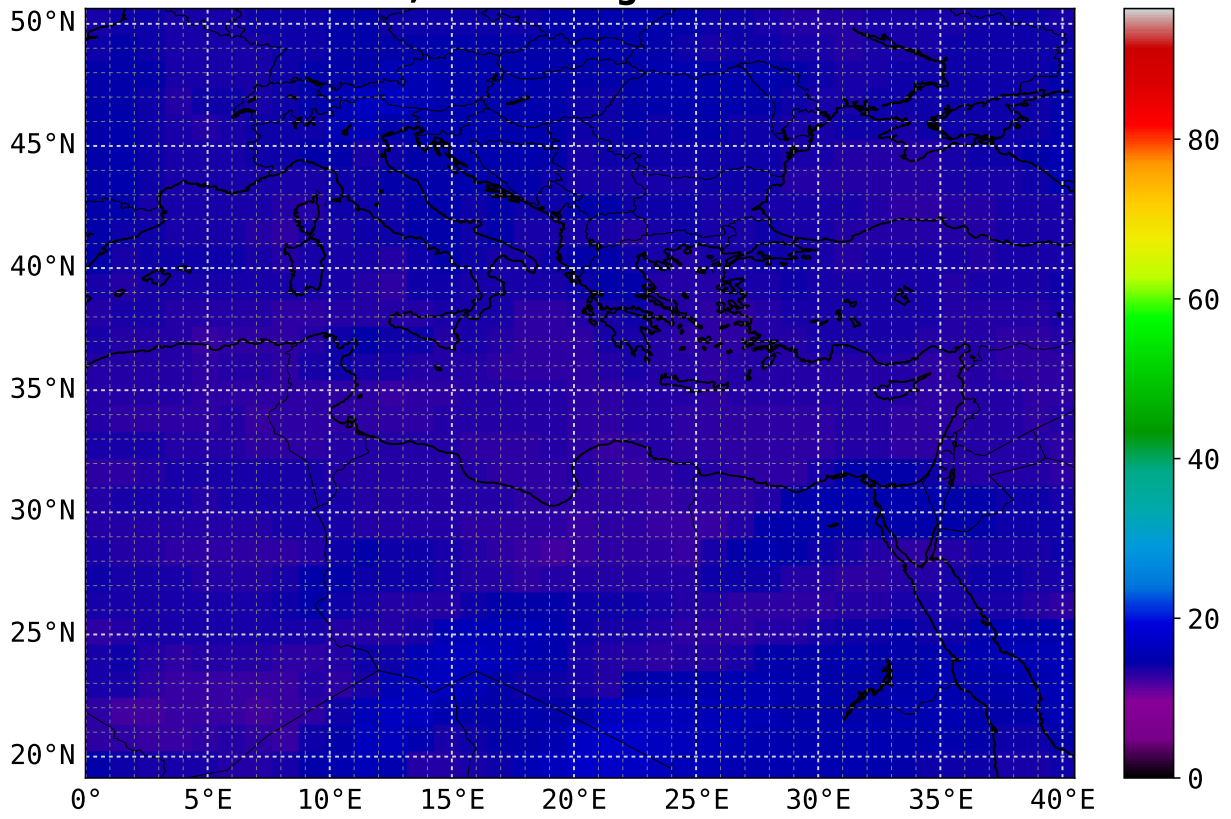**7.0 km asl; scaling factor = 1e+08**

CO mean 12 UTC
7.5 km asl; scaling factor = 1e+08

CO max 12 UTC
7.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
8.0 km asl; scaling factor = 1e+08

CO max 12 UTC
8.0 km asl; scaling factor = 1e+08

CO mean 12 UTC
8.5 km asl; scaling factor = 1e+08

CO max 12 UTC
8.5 km asl; scaling factor = 1e+08

CO mean 12 UTC
9.0 km asl; scaling factor = 1e+08
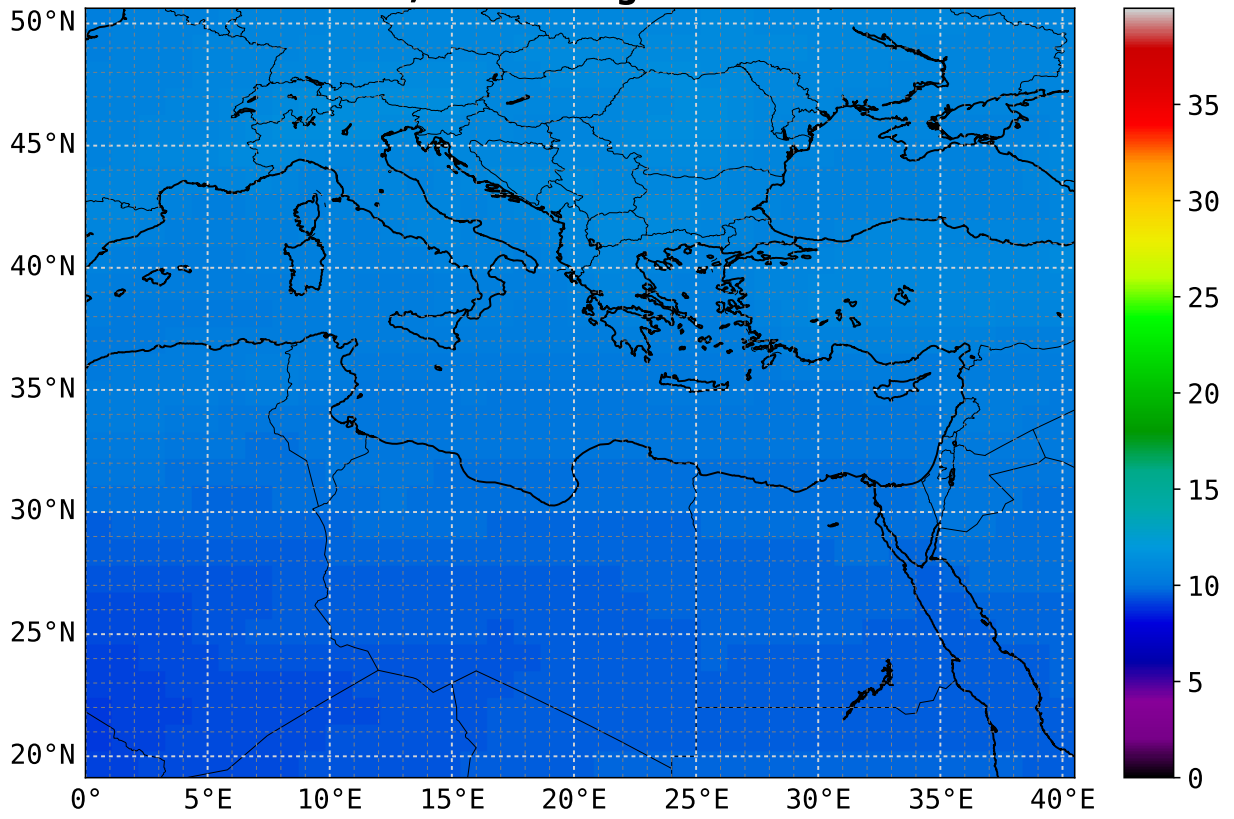
CO max 12 UTC
9.0 km asl; scaling factor = 1e+08