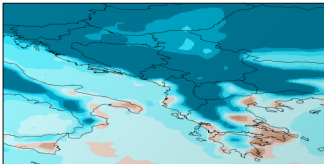2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19400701

2 metre temperature (Celsius)

-20 -18 -15 -12 -10 -8 -5 -2 0 2 5 8 10 12 15 18 20 22 25 28 30

Data Min = -46, Max = 39
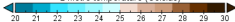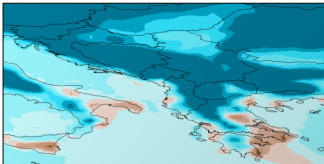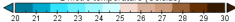
2 metre temperature (ERA5)
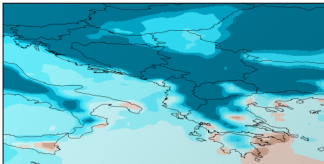
Original GRIB coordinate for key: date(date): 19410701
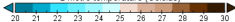
2 metre temperature (Celsius)

Data Min = -48, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19420701

2 metre temperature (Celsius)

Data Min = -72, Max = 40

20 21 22 23 24 25 26 27 28 29 30

2 metre temperature (ERA5)
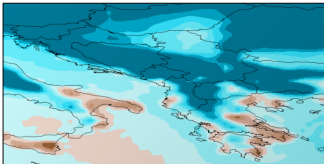
Original GRIB coordinate for key: date(date): 19430701

2 metre temperature (Celsius)

Data Min = -71, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19440701
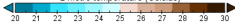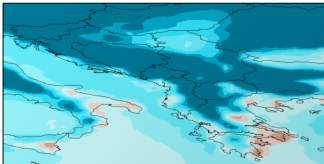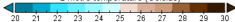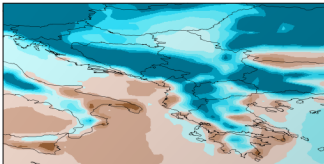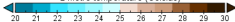
2 metre temperature (Celsius)

Data Min = -70, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19450701
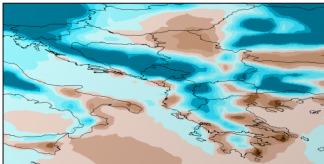
2 metre temperature (Celsius)

Data Min = -47, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19460701

2 metre temperature (Celsius)

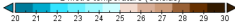20   15   10   5   0   1   5   10   15   20   25   29   30

Data Min = -47, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19470701

2 metre temperature (Celsius)

Data Min = -47, Max = 40

2 metre temperature (ERA5)
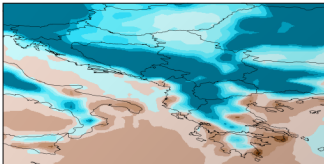
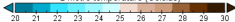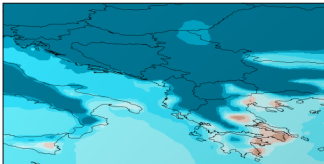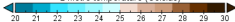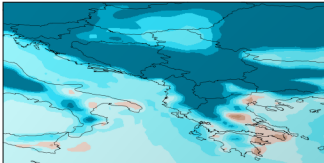Original GRIB coordinate for key: date(date): 19480701

2 metre temperature (Celsius)

Data Min = -49, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19490701

2 metre temperature (Celsius)
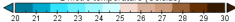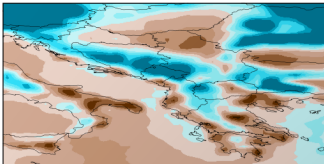
-20 -21 -10 -5 -2 2 5 10 18 22 26 28 30
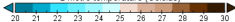
Data Min = -42, Max = 30

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19500701
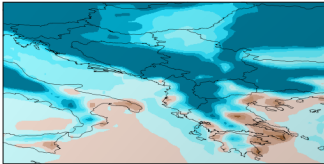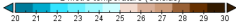
2 metre temperature (Celsius)

Data Min = -48, Max = 39

2 metre temperature (ERA5)
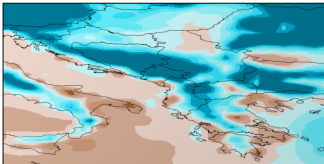
Original GRIB coordinate for key: date(date): 19510701
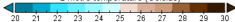
2 metre temperature (Celsius)

Data Min = -76, Max = 39

2 metre temperature (ERA5)
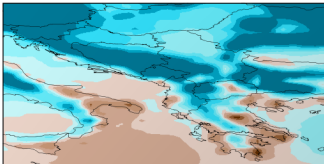
Original GRIB coordinate for key: date(date): 19520701
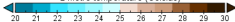
2 metre temperature (Celsius)

Data Min = -74, Max = 36

2 metre temperature (ERA5)
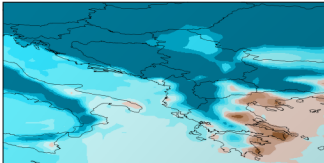
Original GRIB coordinate for key: date(date): 19530701
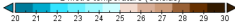
2 metre temperature (Celsius)

Data Min = -48, Max = 39

2 metre temperature (ERA5)
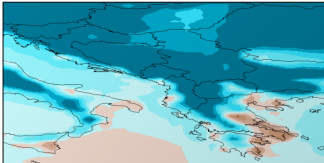
Original GRIB coordinate for key: date(date): 19540701
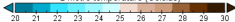
2 metre temperature (Celsius)

Data Min = -71, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19550701
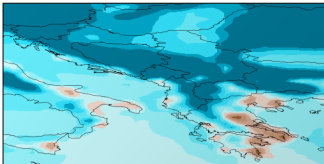
2 metre temperature (Celsius)

Data Min = -71, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19560701

2 metre temperature (Celsius)

Data Min = -47, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19570701

2 metre temperature (Celsius)

Data Min = -49, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19580701
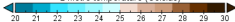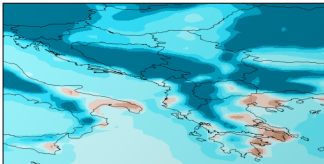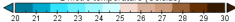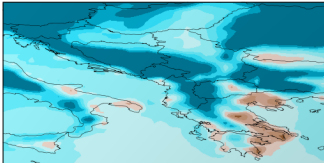
2 metre temperature (Celsius)

Data Min = -47, Max = 40

2 metre temperature (ERA5)

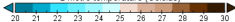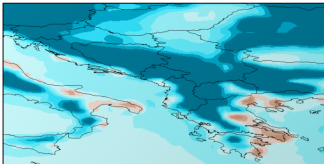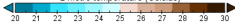Original GRIB coordinate for key: date(date): 19590701

2 metre temperature (Celsius)

Data Min = -47, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19600701

2 metre temperature (Celsius)

Data Min = -48, Max = 39

2 metre temperature (ERA5)
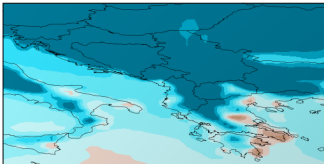
Original GRIB coordinate for key: date(date): 19610701

2 metre temperature (Celsius)

Data Min = -49, Max = 40

2 metre temperature (ERA5)

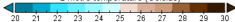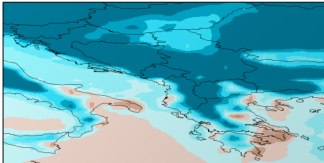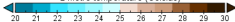Original GRIB coordinate for key: date(date): 19620701

2 metre temperature (Celsius)

Data Min = -71, Max = 40

2 metre temperature (ERA5)
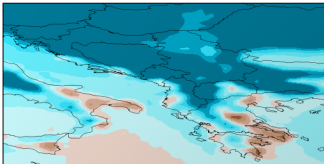
Original GRIB coordinate for key: date(date): 19630701

2 metre temperature (Celsius)

Data Min = -47, Max = 30

2 metre temperature (ERA5)

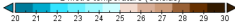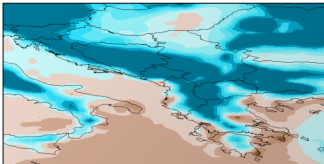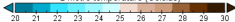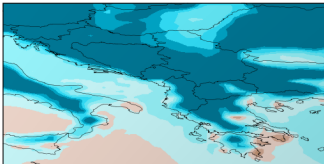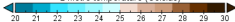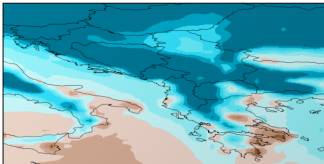Original GRIB coordinate for key: date(date): 19640701

2 metre temperature (Celsius)

Data Min = -48, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19650701

2 metre temperature (Celsius)
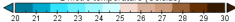
20 21 22 23 24 25 26 27 28 29 30

Data Min = -44, Max = 39

2 metre temperature (ERA5)
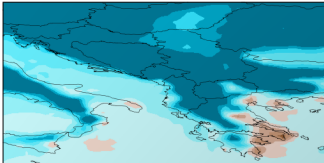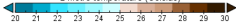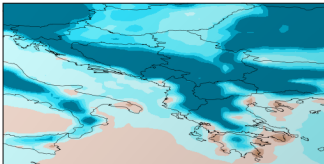
Original GRIB coordinate for key: date(date): 19660701
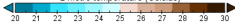
2 metre temperature (Celsius)

Data Min = -64, Max = 40

2 metre temperature (ERA5)
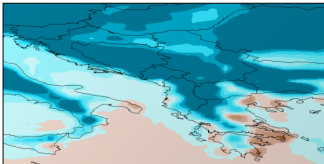
Original GRIB coordinate for key: date(date): 19670701

2 metre temperature (Celsius)

Data Min = -48, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19680701

2 metre temperature (Celsius)

-20 -10 -5 -2 2 5 10 20 22 24 26 28 29 30

Data Min = -46, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19690701

2 metre temperature (Celsius)

20   15   10   5   0   5   10   15   20   25   30

Data Min = -71, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19700701

2 metre temperature (Celsius)

Data Min = -46, Max = 39

2 metre temperature (ERA5)

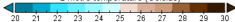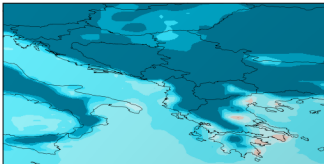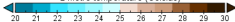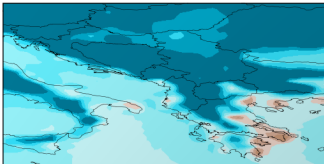Original GRIB coordinate for key: date(date): 19710701
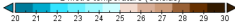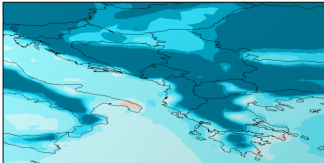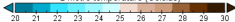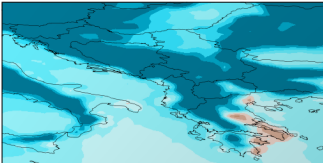
2 metre temperature (Celsius)

Data Min = -49, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19720701

2 metre temperature (Celsius)

Data Min = -40, Max = 40

20 21 22 23 24 25 26 27 28 29 30

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19730701

2 metre temperature (Celsius)

-20 -15 -10 -5 0 5 10 15 20 25 30

Data Min = -42, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19740701
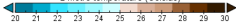
2 metre temperature (Celsius)

Data Min = -47, Max = 39

2 metre temperature (ERA5)
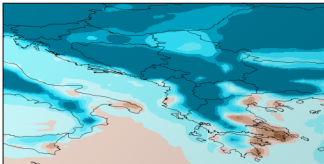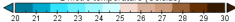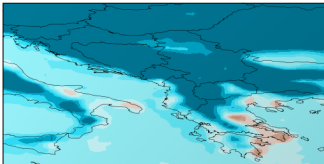
Original GRIB coordinate for key: date(date): 19750701
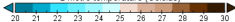
2 metre temperature (Celsius)

Data Min = -49, Max = 39

2 metre temperature (ERA5)
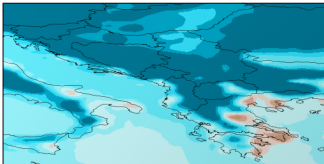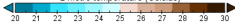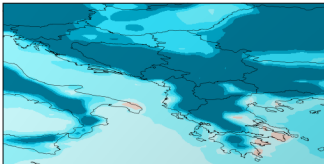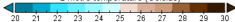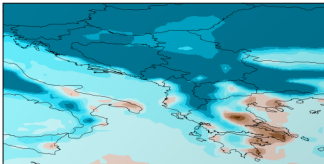
Original GRIB coordinate for key: date(date): 19760701

2 metre temperature (Celsius)

Data Min = -44, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19770701

2 metre temperature (Celsius)

-20 -18 -16 -14 -12 -10 -8 -6 -4 -2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30

Data Min = -47, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19780701

2 metre temperature (Celsius)
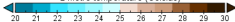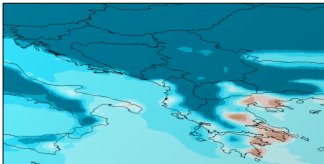
| 20 | 21 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |

Data Min = -44, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19790701

2 metre temperature (Celsius)

Data Min = -70, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19800701

2 metre temperature (Celsius)

Data Min = -41, Max = 39

2 metre temperature (ERA5)

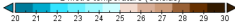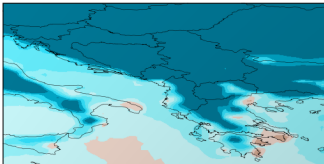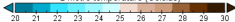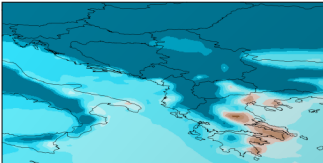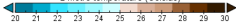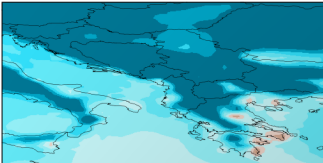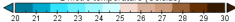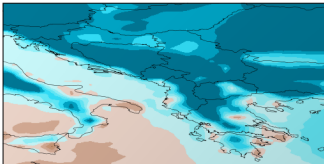Original GRIB coordinate for key: date(date): 19810701

2 metre temperature (Celsius)

Data Min = -41, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19820701

2 metre temperature (Celsius)

-20   -16   -12   -8   -4   0   4   8   12   16   20   24   28   30

Data Min = -42, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19830701

2 metre temperature (Celsius)

Data Min = -35, Max = 40

2 metre temperature (ERA5)

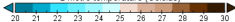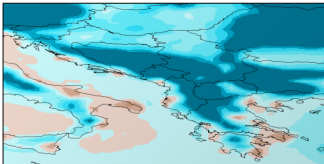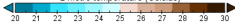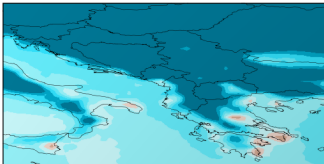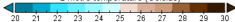Original GRIB coordinate for key: date(date): 19840701

2 metre temperature (Celsius)

Data Min = -48, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19850701

2 metre temperature (Celsius)

Data Min = -47, Max = 39

2 metre temperature (ERA5)
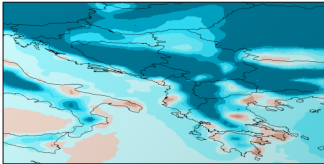
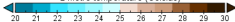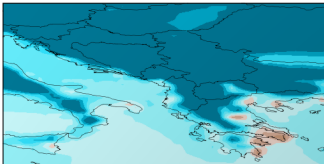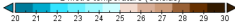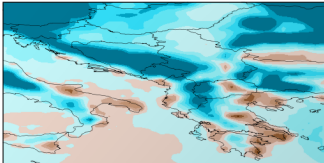Original GRIB coordinate for key: date(date): 19860701

2 metre temperature (Celsius)

Data Min = -42, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19870701

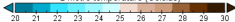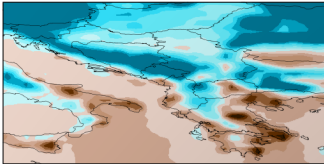2 metre temperature (Celsius)

-20 -21 -22 -23 -24 25 26 27 28 29 30

Data Min = -64, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19880701
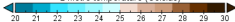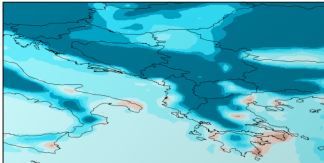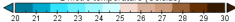
2 metre temperature (Celsius)

Data Min = -47, Max = 40

2 metre temperature (ERA5)
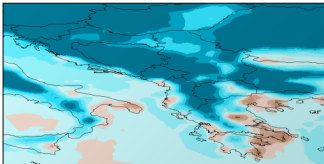
Original GRIB coordinate for key: date(date): 19890701
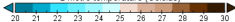
2 metre temperature (Celsius)

Data Min = -40, Max = 40

2 metre temperature (ERA5)
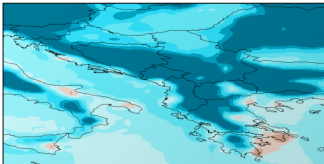
Original GRIB coordinate for key: date(date): 19900701

2 metre temperature (Celsius)

Data Min = -42, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19910701

2 metre temperature (Celsius)
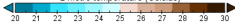
-20 -15 -10 -5 0 5 10 15 20 25 30

Data Min = -66, Max = 39

2 metre temperature (ERA5)
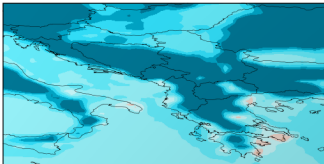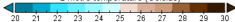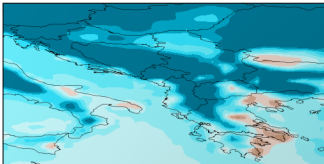
Original GRIB coordinate for key: date(date): 19920701

2 metre temperature (Celsius)

Data Min = -48, Max = 38

2 metre temperature (ERA5)

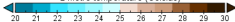Original GRIB coordinate for key: date(date): 19930701
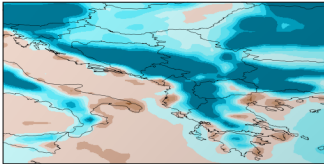
2 metre temperature (Celsius)

20   21   22   23   24   25   26   27   28   29   30

Data Min = -48, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19940701

2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -40, Max = 39

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19950701

2 metre temperature (Celsius)

Data Min = -46, Max = 41

2 metre temperature (ERA5)

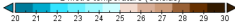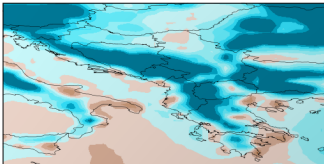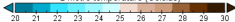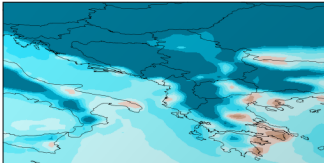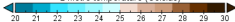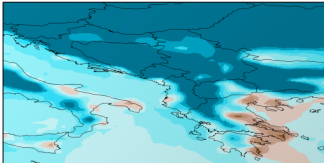Original GRIB coordinate for key: date(date): 19960701
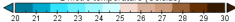
2 metre temperature (Celsius)

Data Min = -41, Max = 41

2 metre temperature (ERA5)
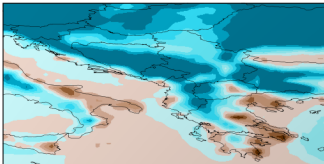
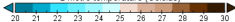Original GRIB coordinate for key: date(date): 19970701

2 metre temperature (Celsius)

Data Min = -48, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19980701
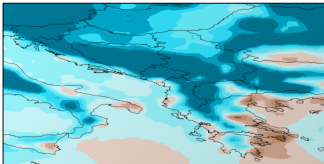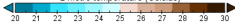
2 metre temperature (Celsius)

Data Min = -47, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 19990701

2 metre temperature (Celsius)

Data Min = -47, Max = 41

2 metre temperature (ERA5)
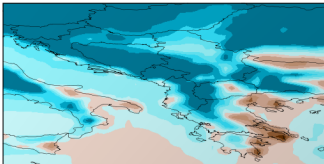
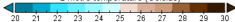Original GRIB coordinate for key: date(date): 20000701

2 metre temperature (Celsius)

Data Min = -46, Max = 42

2 metre temperature (ERA5)
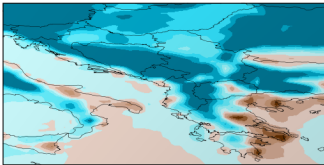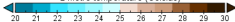
Original GRIB coordinate for key: date(date): 20010701

2 metre temperature (Celsius)

Data Min = -48, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20020701
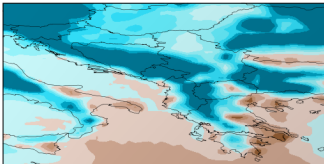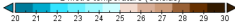
2 metre temperature (Celsius)

Data Min = -40, Max = 41

2 metre temperature (ERA5)
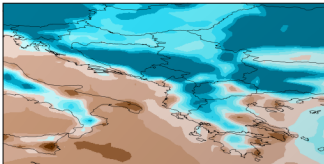
Original GRIB coordinate for key: date(date): 20030701

2 metre temperature (Celsius)

Data Min = -48, Max = 41

2 metre temperature (ERA5)

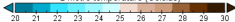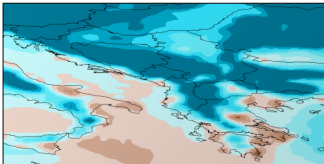Original GRIB coordinate for key: date(date): 20040701

2 metre temperature (Celsius)

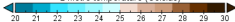20 21 22 23 24 25 26 27 28 29 30

Data Min = -48, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20050701
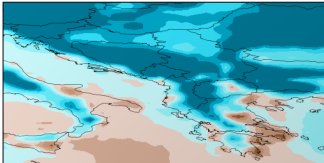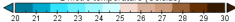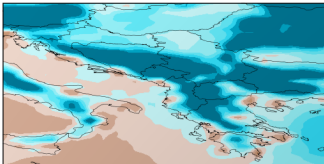
2 metre temperature (Celsius)

Data Min= -64, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20060701

2 metre temperature (Celsius)

20 21 24 25 26 27 28 29 30

Data Min = -48, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20070701

2 metre temperature (Celsius)

Data Min = -43, Max = 39

2 metre temperature (ERA5)

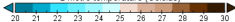Original GRIB coordinate for key: date(date): 20080701

2 metre temperature (Celsius)

Data Min= -64, Max= 41

2 metre temperature (ERA5)
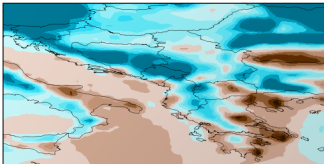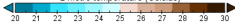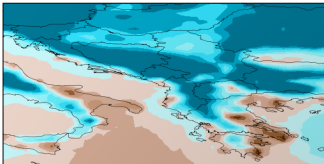
Original GRIB coordinate for key: date(date): 20090701

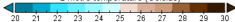2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -38, Max = 41

2 metre temperature (ERA5)
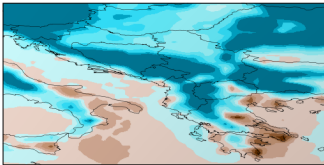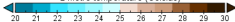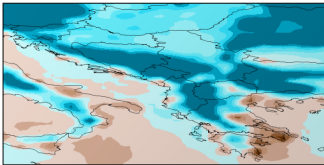
Original GRIB coordinate for key: date(date): 20100701

2 metre temperature (Celsius)

Data Min = -48, Max = 41

2 metre temperature (ERA5)

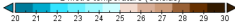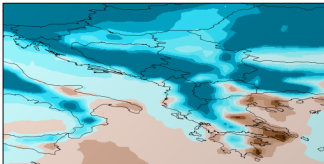Original GRIB coordinate for key: date(date): 20110701

2 metre temperature (Celsius)

20   15   10   5   0   5   10   15   20   25   29   30

Data Min = -40, Max = 40

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20120701

2 metre temperature (Celsius)

Data Min = -48, Max = 41

2 metre temperature (ERA5)

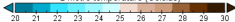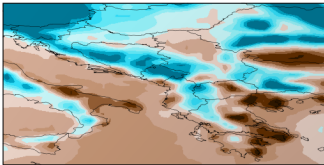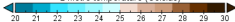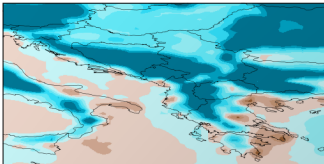Original GRIB coordinate for key: date(date): 20130701

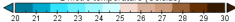2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -48, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20140701

2 metre temperature (Celsius)

Data Min = -48, Max = 41

2 metre temperature (ERA5)
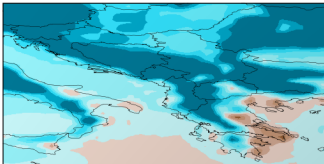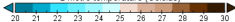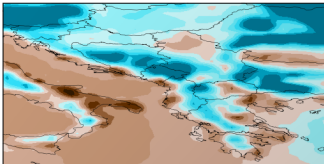
Original GRIB coordinate for key: date(date): 20150701

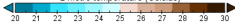2 metre temperature (Celsius)

-20 -15 -10 -5 0 5 10 15 20 25 29 30

Data Min = -48, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20160701

2 metre temperature (Celsius)

Data Min = -49, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20170701

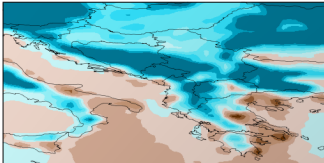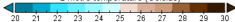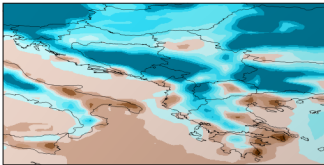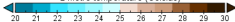2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -46, Max = 41

2 metre temperature (ERA5)
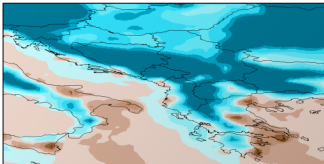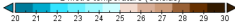
Original GRIB coordinate for key: date(date): 20180701

2 metre temperature (Celsius)

Data Min= -44, Max = 42

2 metre temperature (ERA5)
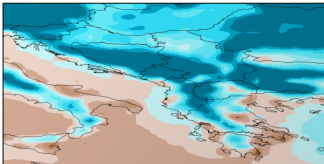
Original GRIB coordinate for key: date(date): 20190701

2 metre temperature (Celsius)

Data Min = -42, Max = 42

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20200701

2 metre temperature (Celsius)

Data Min = -42, Max = 42

2 metre temperature (ERA5)

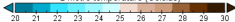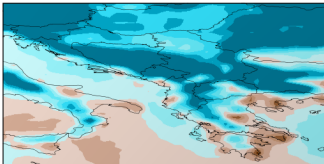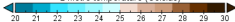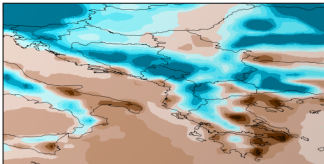Original GRIB coordinate for key: date(date): 20210701

2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -64, Max = 41

2 metre temperature (ERA5)

Original GRIB coordinate for key: date(date): 20220701

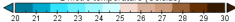2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -40, Max = 41

2 metre temperature (ERA5)
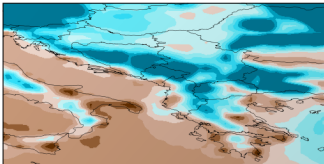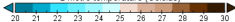
Original GRIB coordinate for key: date(date): 20230701

2 metre temperature (Celsius)

Data Min = -48, Max = 42

2 metre temperature (ERA5)
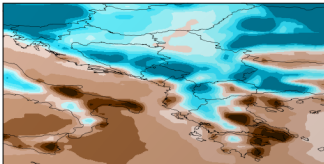
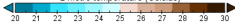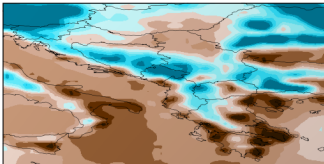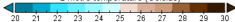Original GRIB coordinate for key: date(date): 20240701

2 metre temperature (Celsius)

20 21 22 23 24 25 26 27 28 29 30

Data Min = -57, Max = 43