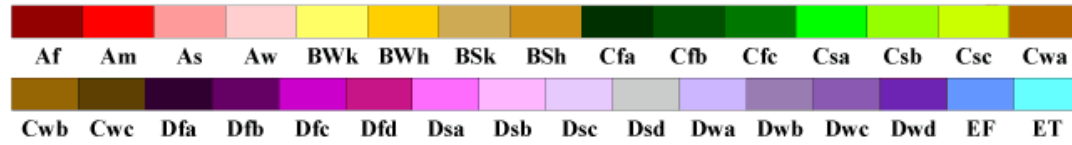


# World Map of Köppen–Geiger Climate Classification

updated with CRU TS 2.1 temperature and VASclimO v1.1 precipitation data 1951 to 2000



## Main climates

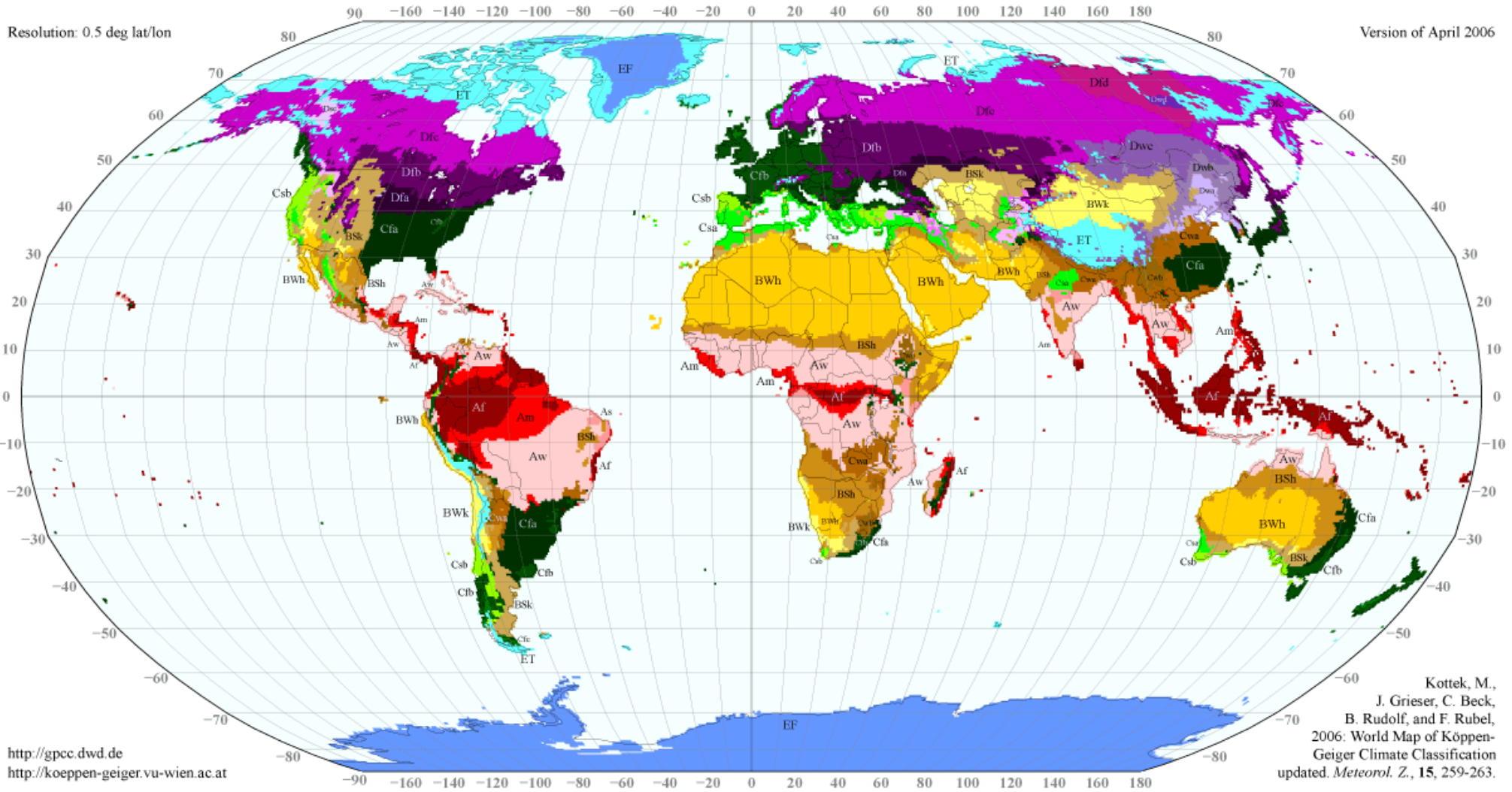
- A: equatorial
- B: arid
- C: warm temperate
- D: snow
- E: polar

## Precipitation

- W: desert
- S: steppe
- f: fully humid
- s: summer dry
- w: winter dry
- m: monsoonal

## Temperature

- h: hot arid
- k: cold arid
- a: hot summer
- b: warm summer
- c: cool summer
- d: extremely continental
- F: polar frost
- T: polar tundra



<http://gpcc.dwd.de>  
<http://koeppen-geiger.vu-wien.ac.at>

Kottek, M.,  
 J. Grieser, C. Beck,  
 B. Rudolf, and F. Rubel,  
 2006: World Map of Köppen–  
 Geiger Climate Classification  
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