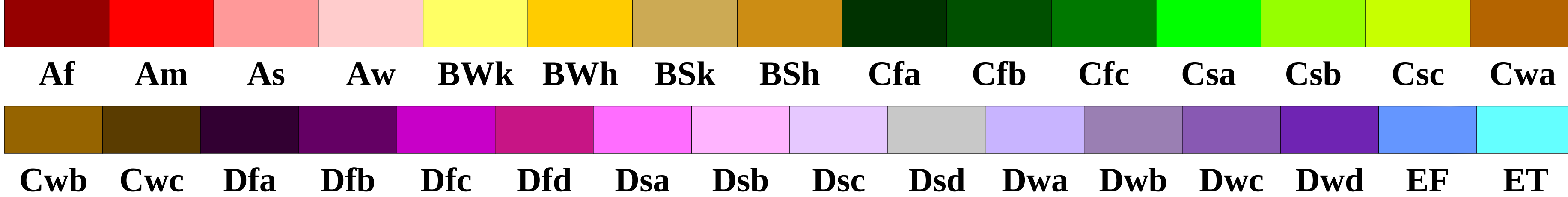


World Map of Köppen–Geiger Climate Classification

projected using IPCC A1FI Tyndall SC 2.03 temperature and precipitation scenarios, period 2001 to 2025



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

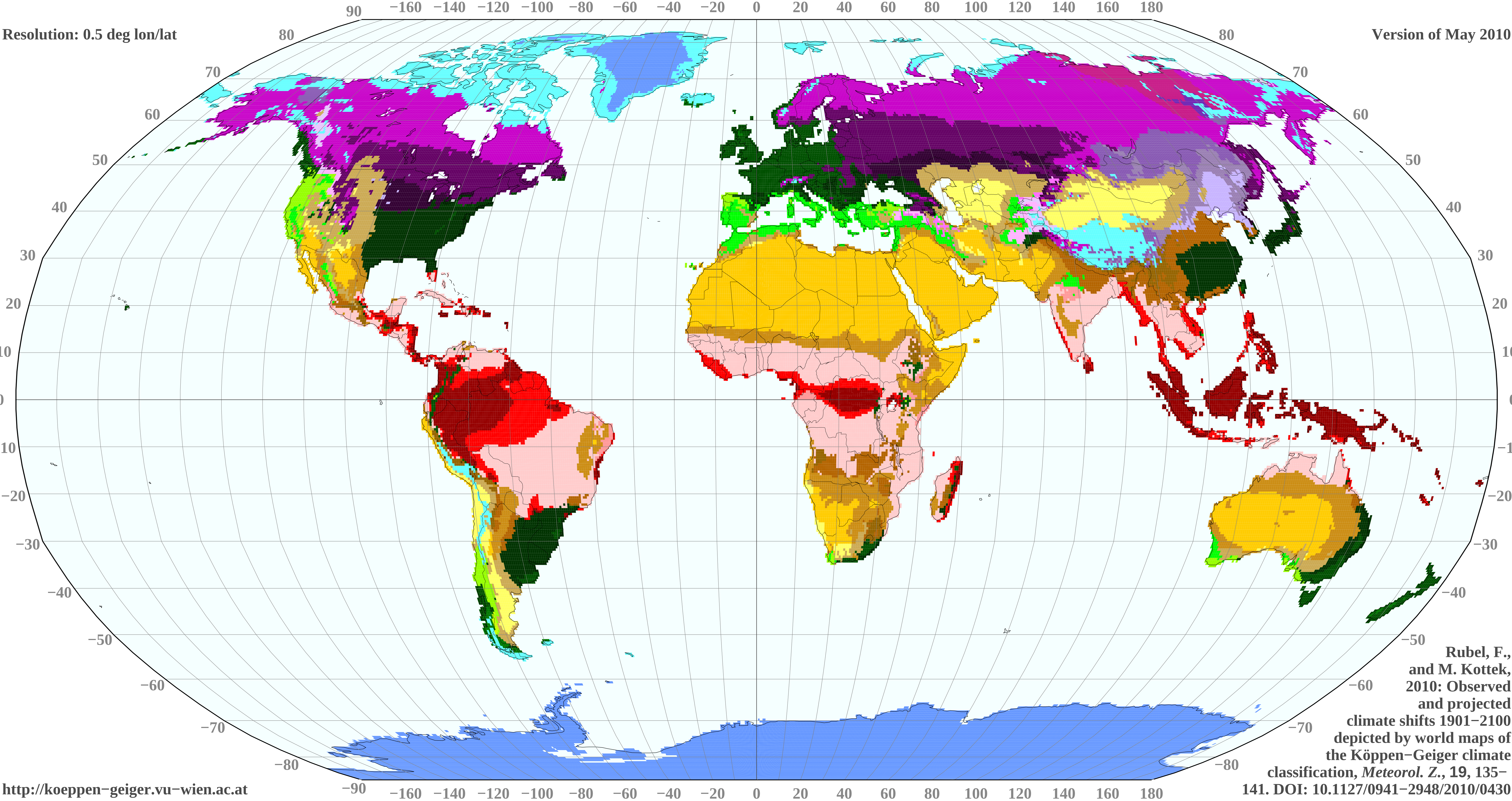
b: warm summer

c: cool summer

d: extremely continental

F: polar frost

T: polar tundra



Rubel, F.,
and M. Kottek,
2010: Observed
and projected
climate shifts 1901–2100
depicted by world maps of
the Köppen–Geiger climate
classification, *Meteorol. Z.*, **19**, 135–
141. DOI: 10.1127/0941–2948/2010/0430