

Reference	Country	Biome
brand2022	Argentina	temperate treeline
buermann2018	north hemisphere vegetation	north hemisphere vegetation
camarero2022	Spain, Russia	mediterrean, boreal
chen1998	Canada	boreal
chen2000	Canada	temperate forest
cufar2014	slovenia	temperate forests
cuny2012	France	temperate conifer
delpierre2017	France	temperate forest
desauvage2022	France	temperate forest
dow2022	USA	temperate forests
drew & downes 2018	Australia	Temperate
eckes–shephard2020	switzerland	temperate montane coniferous
etzold2021	Switzerland	temperate forests
finzi2020	USA	temperate deciduous forest
francon2020	France	alpine shrub (northern French Alps)
gao2022	northern hemisphere	temperate, boreal
gao2022	northern hemisphere	mediterranean, semi–arid, dry subalpine forests
grossiord2022	Switzerland	temperate fores
keenan et al 2014	USA	temperate forest
kolar2016	Czech Republic	temperate forest
mckown2016	Canada	Boreal
michelot2012	France	temperate forests
moser2019	Switzerland	temperate conifer
oddi2022	Italy	subalpine forests
ren2019	China, USA	boreal, hyperarid
richardson2020	21 sites mostly in Europe and North America	temperate and boreal forest
sebastian–azcona2020	Canada	boreal
silvestro2023	Canada	temperate forests
soolananayakanahally2013	Canada	Boreal
stridbeck2022	Sweden	northern deciduous and coniferous forest
vitasse2009	France	temperate deciduous forest
wheeler2016	switzerland	Swiss Alps
zani2020	German, Switzerland, Austria	temperate deciduous forest
zani2020	Germany	temperate deciduous forest
zani2020	Switzerland	temperate deciduous forest
zhang2021	China	Boreal
zhu2021	China	temperate forests
zohner2020	global, but phenology data mainly from Germany, Switzerland, Austria	temperate and boreal forest
zohner2023	Northern hemisphere	temperate forest
zohner2023	Germany, Switzerland, Austria	temperate deciduous forest
zohner2023	USA	temperate deciduous forest
zohner2023	North America (USA, Canada), Europe	temperate deciduous forest
zohner2023	Switzerland	temperate deciduous forest