		1950 - 2019 climate							
$_{\rm code}^{\rm site}$	site name	location	July T_{mean}	Jan T_{mean}	MAP	$\begin{array}{c} {\rm vegetation} \\ {\rm type(s)} \end{array}$	n species	n cores	$\begin{array}{c} \text{original} \\ \text{publication(s)} \end{array}$
BCNM	Barro Colorado Nature Monument	Panama	26.6 ± 0.5	25.5 ± 0.5	2627 ± 504	BD, BE	3	84	Alfaro-Sánchez, Muller-Landau, Wright, and Camarero 2017
HKK	Huai Kha Khaeng	Thailand	25.7 ± 0.5	22.4 ± 1.1	1428 ± 197	BD, BE	4	470	Vlam, Baker, Bunyavejchewin, and Zuidema 2014
SCBI	Smithsonian Conservation Biology Institute	Virginia, USA	24.3 ± 1.0	0.9 ± 2.4	1018 ± 163	BD, NE	14	706	Helcoski et al. 2019; Gonzalez-Akre et al. 2020
LDW	Lilly Dickey Woods	Indiana, USA	24.0 ± 1.2	-2.2 ± 2.9	1099 ± 163	BD	6	170	Maxwell, Harley, and Robeson 2016
HF	Harvard Forest	Massachusetts, USA	21.6 ± 1.1	-5.1 ± 2.5	1104 ± 160	BD, NE	4	366	Alexander et al. 2019; Finzi et al. 2020
ZOF	Žofín Forest Dynamics Plot	Czech Republic	18.1 ± 1.5	-2.0 ± 2.3	731 ± 84	NE, BD	4	2068	Šamonil et al. 2013; Kašpar, Tumajer, Vašíčková, and Šamonil, in review
NIO	Niobrara	Nebraska, USA	23.4 ± 1.4	-6.5 ± 2.7	520 ± 84	BD	1	84	Bumann et al. 2019
LT	Little Tesuque	New Mexico, USA	16.2 ± 0.9	-3.1 ± 1.9	608 ± 119	NE	2	34	
$^{\mathrm{CB}}$	Cedar Breaks	Utah, USA	13.8 ± 1.2	-6.2 ± 2.0	842 ± 211	NE, BD	7	203	Birch et al. $2020a-d$
SC	Scotty Creek	Northwest Territories, Canada	16.5 ± 1.0	-24.7 ± 4.3	373 ± 56	NE	1	443	Sniderhan and Baltzer 2016