S12 Fig. Principal coordinate analysis (PCoA) plot based on pairwise individual tree genetic distances between all 396 trees in German (G), French (F) and Californian (C) data sets generated using _Q_-values for _K_ = 30.

Principal Coordinates (PCoA)

Axis 2 (3.7 %)

Axis 1 (5.1 %)

- ◆ A
- ■ B
- ▲ C
- ✕ D
- ✳ E
- ● F
- + G
- − H
- — I
- ◆ J
- ■ K
- ▲ L
- ✕ M
- ✳ HW
- ● WEO
- + CCJDF
- − JDF
- — AET
- ◆ DL
- ■ LPF
- ▲ PUC
- ✕ EN
- ✳ TC
- ● N
- + O
- − P
- — Q
- ◆ RERE
- ■ RERI
- ▲ MTMA
- ■ GER