BioGeoBEARS DEC on Centaurium M0_unconstrained
ancstates: global optim, 5 areas max. d=0.0537; e=0; j=0; LnL=−70.21

Millions of years ago

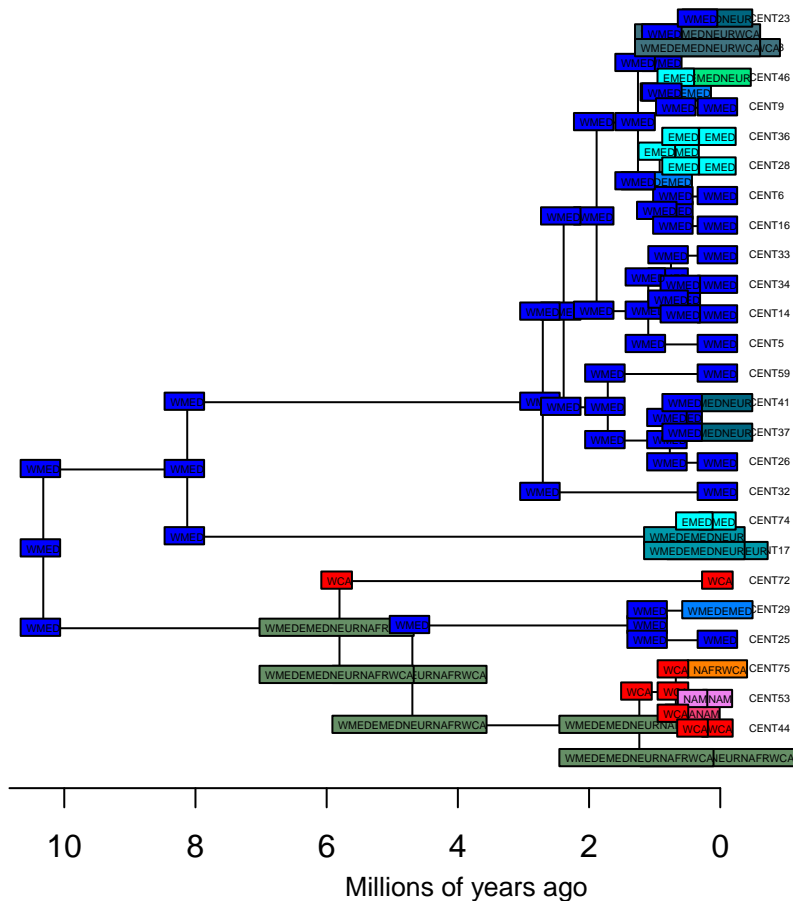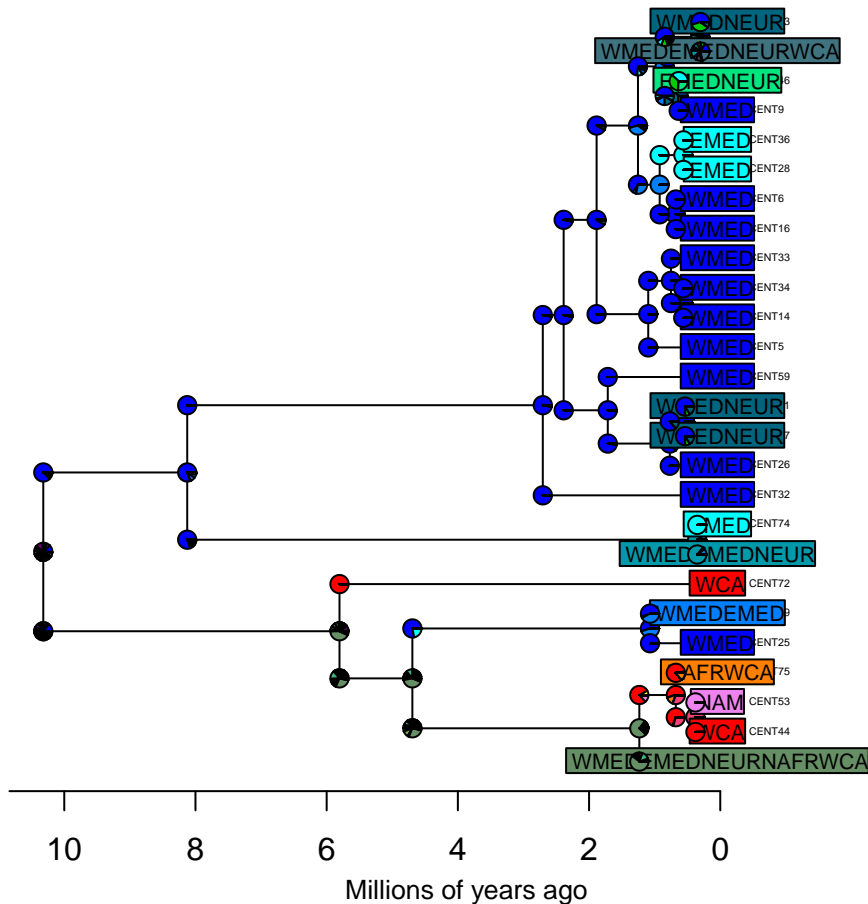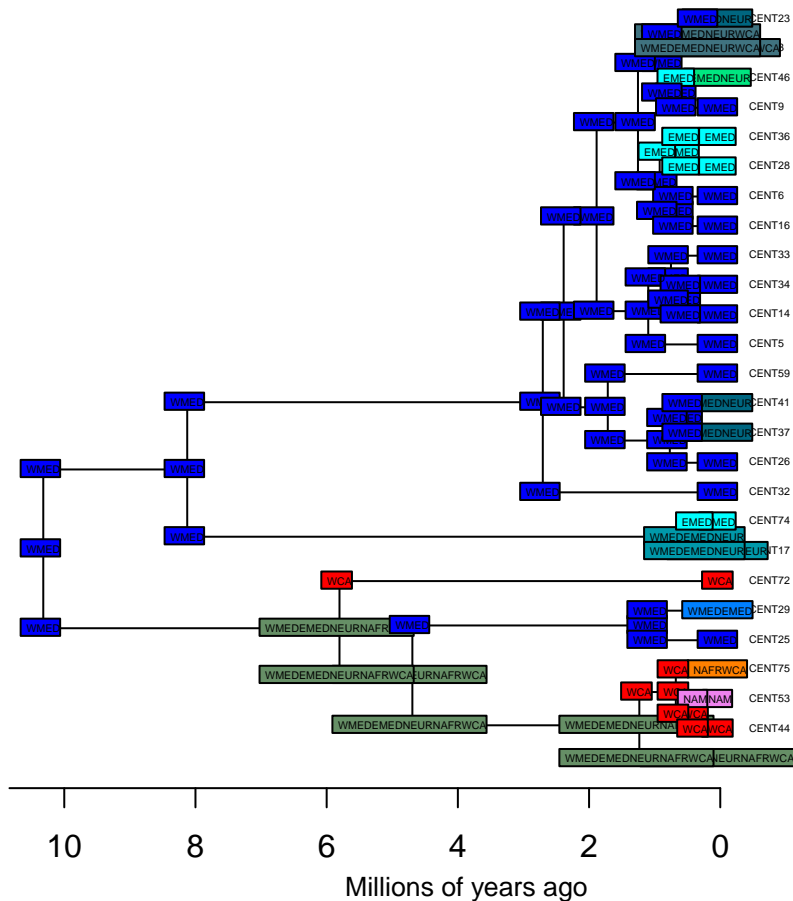**BioGeoBEARS DEC on Centaurium M0_unconstrained**
ancstates: global optim, 5 areas max. d=0.0537; e=0; j=0; LnL=−70.21

WMEDNEUR3
WMEDEMEDNEURWCA
EMEDNEUR6
WMED CENT9
CEMED CENT36
CEMED CENT28
WMED CENT6
WMED CENT16
WMED CENT33
WMED CENT34
WMED CENT14
WMED CENT5
WMED CENT59
WMEDNEUR1
WMEDNEUR7
WMED CENT26
WMED CENT32
CMED CENT74
WMEDEMEDNEUR
WCA CENT72
WMEDEMED CENT9
WMED CENT25
AFRWCA CENT75
IAM CENT53
WCA CENT44
WMEDEMEDNEURNAFRWCA

10   8   6   4   2   0

Millions of years ago

BioGeoBEARS DEC+J on Centaurium M0_unconstrained
ancstates: global optim, 5 areas max. d=0.0452; e=0; j=0.02; LnL=−67.29

CENT23
CENT48
CENT46
CENT9
CENT36
CENT28
CENT6
CENT16
CENT33
CENT34
CENT14
CENT5
CENT59
CENT41
CENT37
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CENT74
CENT17
CENT72
CENT29
CENT25
CENT75
CENT53
CENT44

Millions of years ago

BioGeoBEARS DEC+J on Centaurium M0_unconstrained
ancstates: global optim, 5 areas max. d=0.0452; e=0; j=0.02; LnL=−67.29