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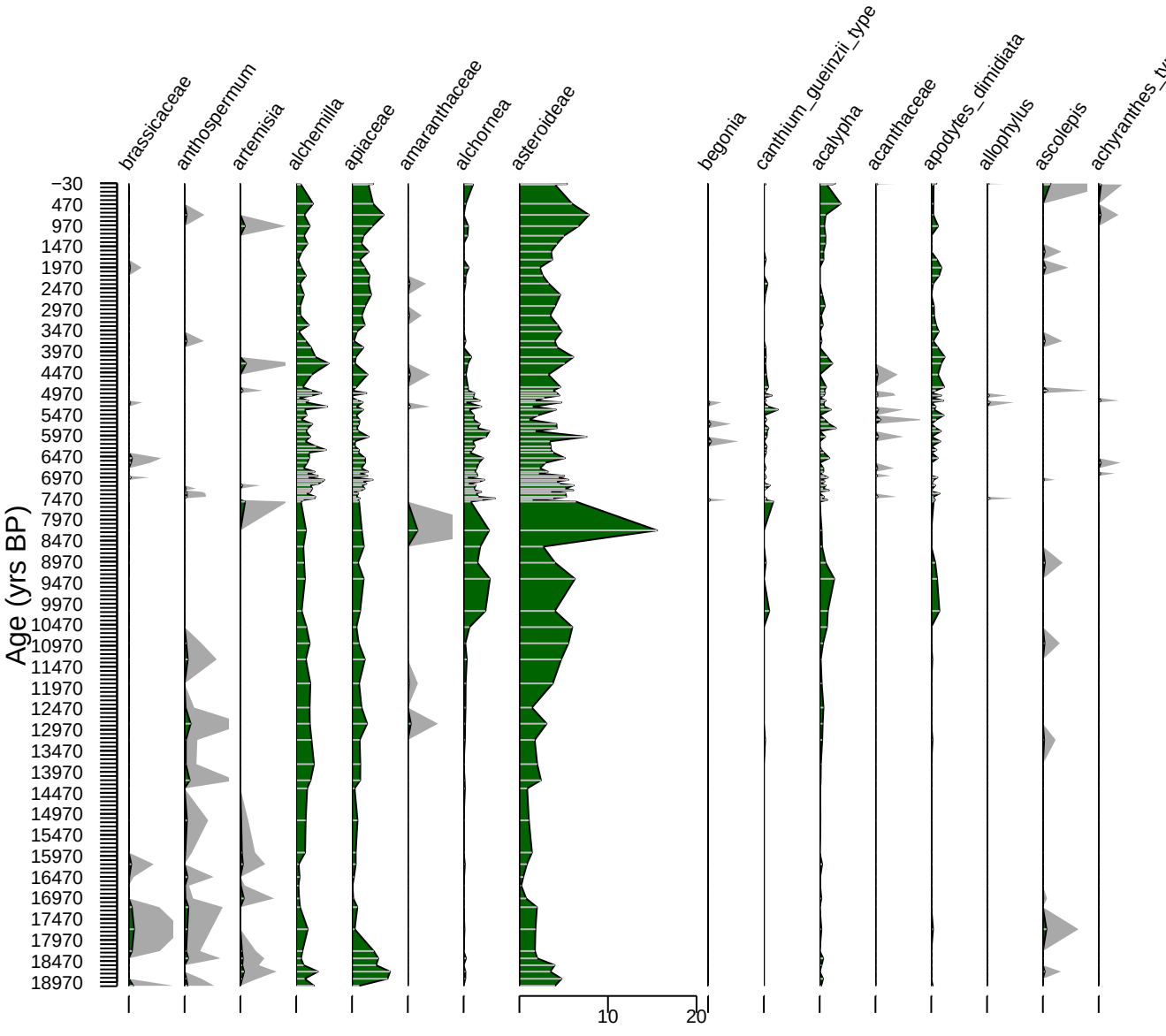

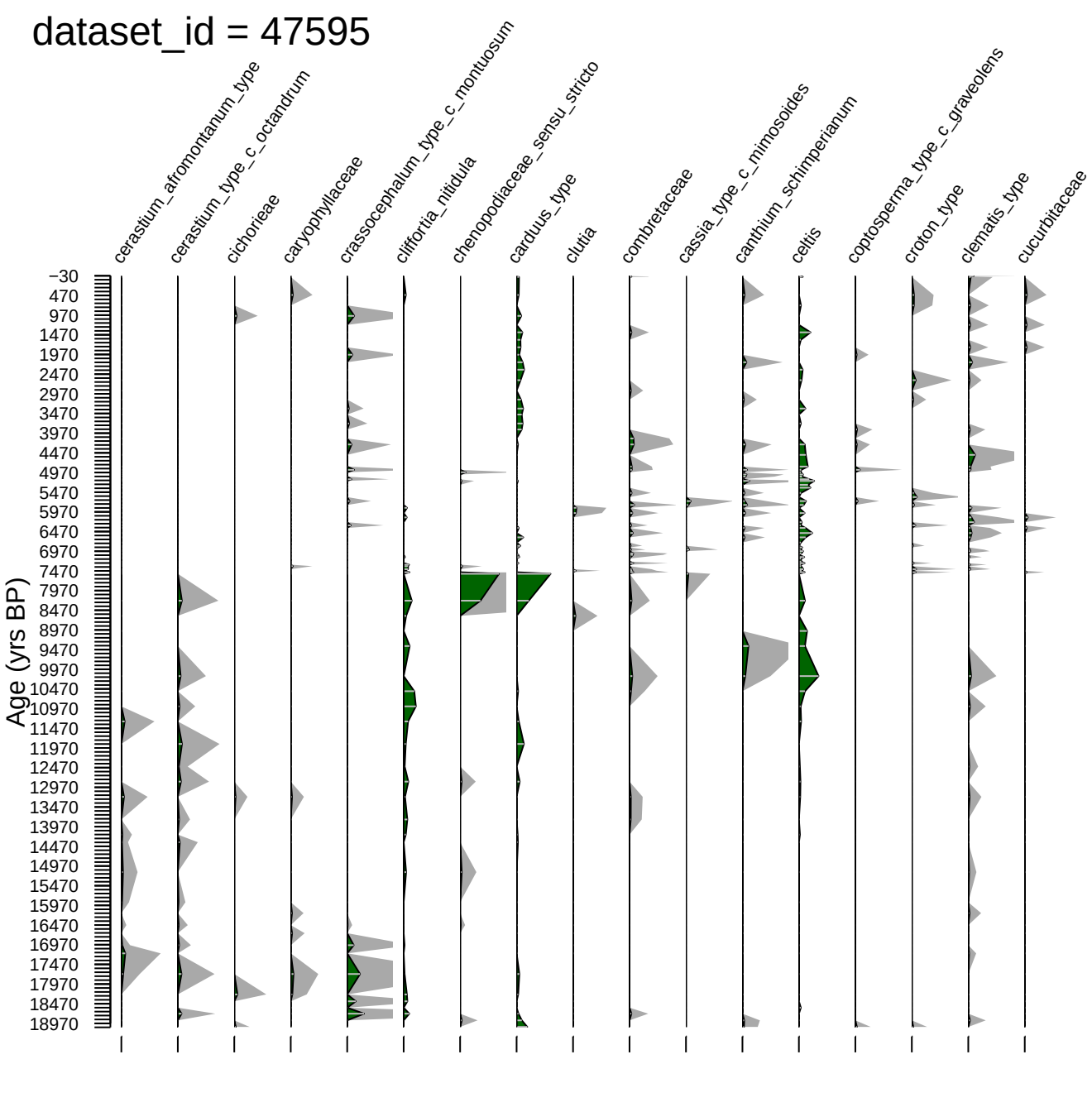
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cerastium_afromontanum_type
cerastium_type_c_octandrum
cichorieae
caryophyllaceae
crassocephalum_type_c_montuosum
cliffortia_nitidula
chenopodiaceae_sensu_stricto
carduus_type
clutia
combretaceae
cassia_type_c_mimosoides
canthium_schimperianum
celtis
coptosperma_type_c_graveolens
croton_type
clematis_type
cucurbitaceae
Age (yrs BP)
−30
470
970
1470
1970
2470
2970
3470
3970
4470
4970
5470
5970
6470
6970
7470
7970
8470
8970
9470
9970
10470
10970
11470
11970
12470
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15970
16470
16970
17470
17970
18470
18970

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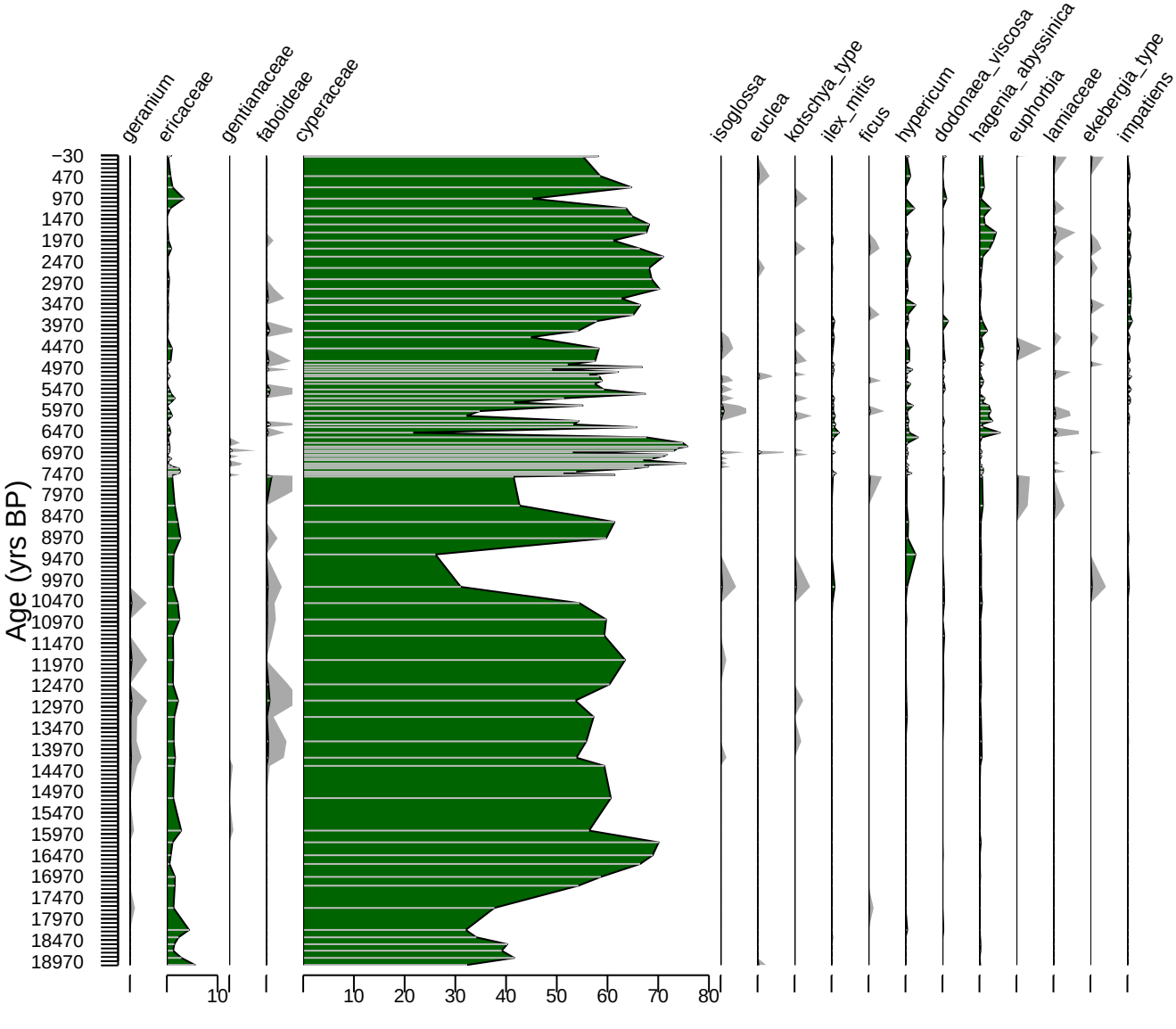

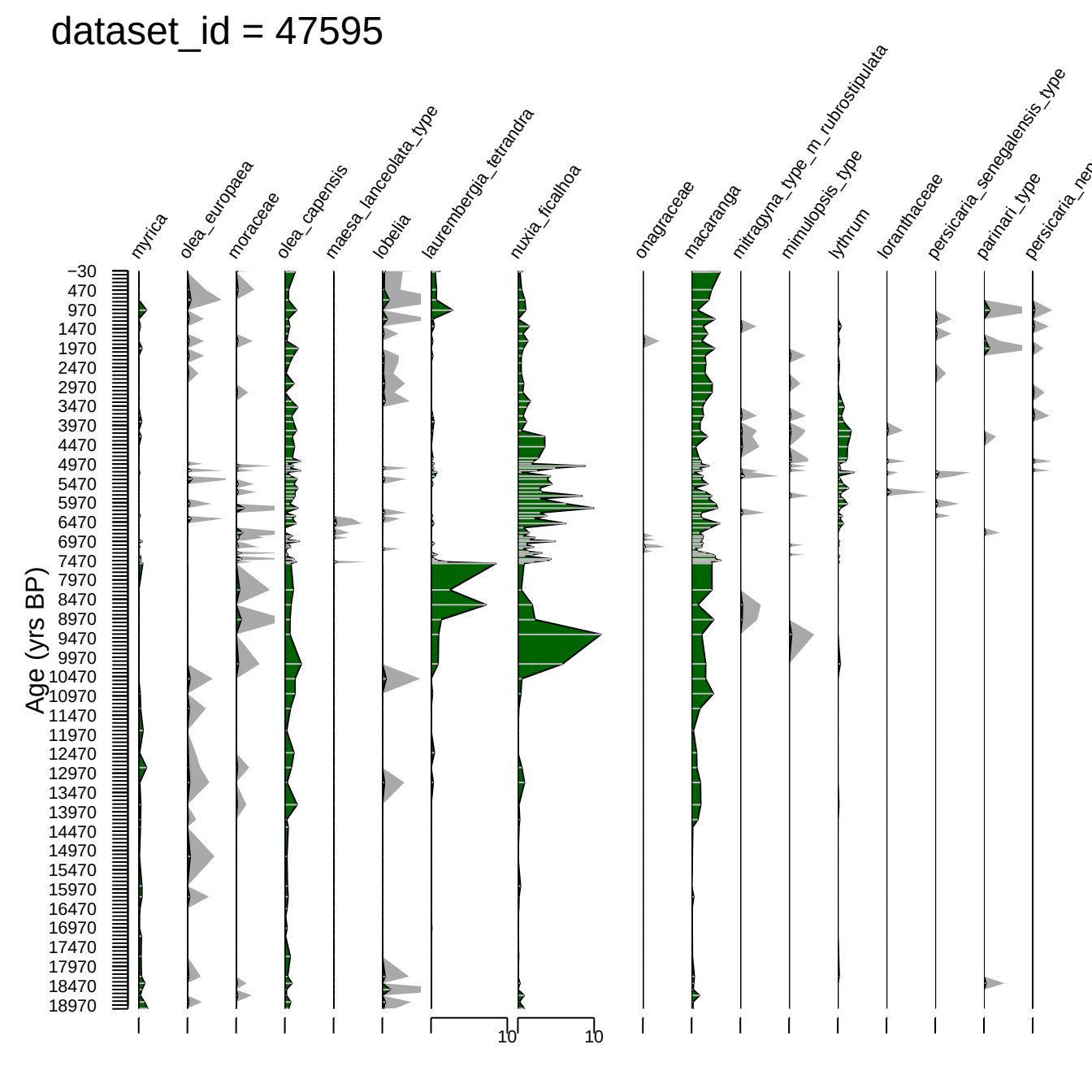
dataset_id = 47595
myrica
olea_europaea
moraceae
olea_capensis
maesa_lanceolata_type
lobelia
laurembergia_tetrandra
nuxia_ficalhoa
onagraceae
macaranga
mitragyna_type_m_rubrostipulata
mimulopsis_type
lythrum
loranthaceae
persicaria_senegalensis_type
parinari_type
persicaria_nep
Age (yrs BP)
−30
470
970
1470
1970
2470
2970
3470
3970
4470
4970
5470
5970
6470
6970
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18470
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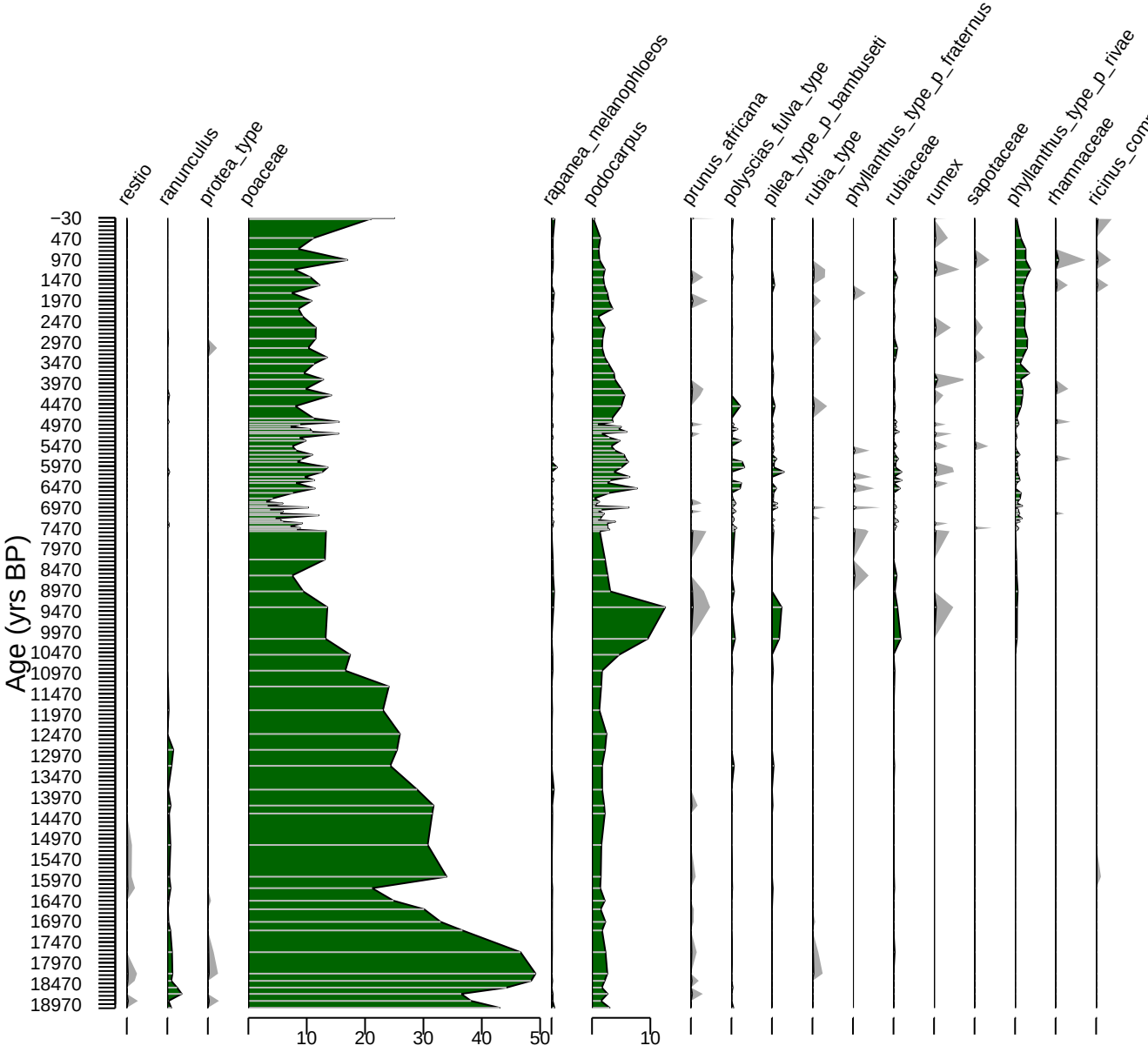
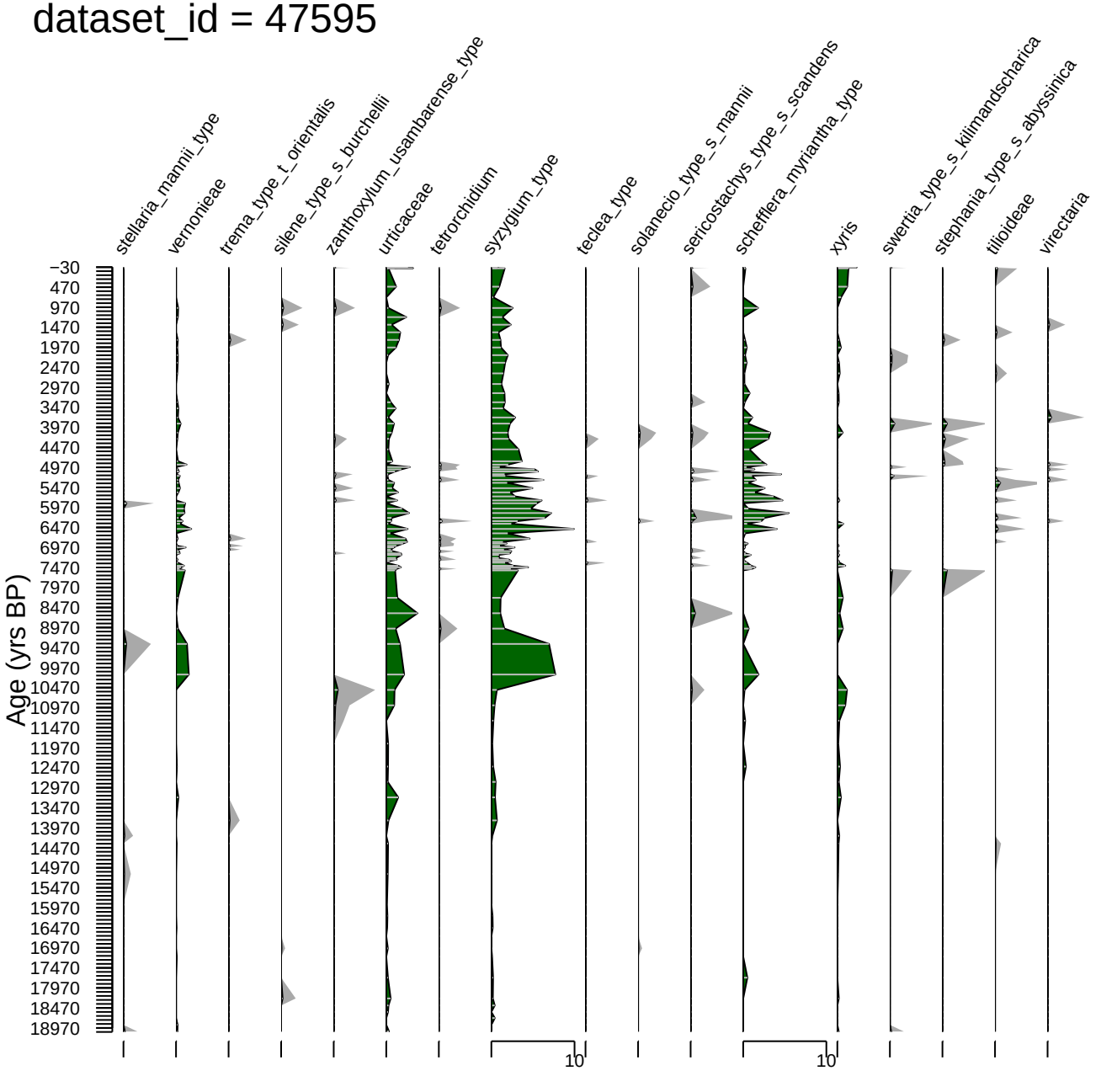
10
10

dataset_id = 47595




dataset_id = 47595
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vernonieae
trema_type_t_orientalis
silene_type_s_burchellii
zanthoxylum_usambarense_type
urticaceae
tetrorchidium
syzygium_type
teclea_type
solanecio_type_s_mannii
sericostachys_type_s_scandens
schefflera_myriantha_type
xyris
swertia_type_s_kilimandscharica
stephania_type_s_abyssinica
tilioideae
virectaria
Age (yrs BP)
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970
1470
1970
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