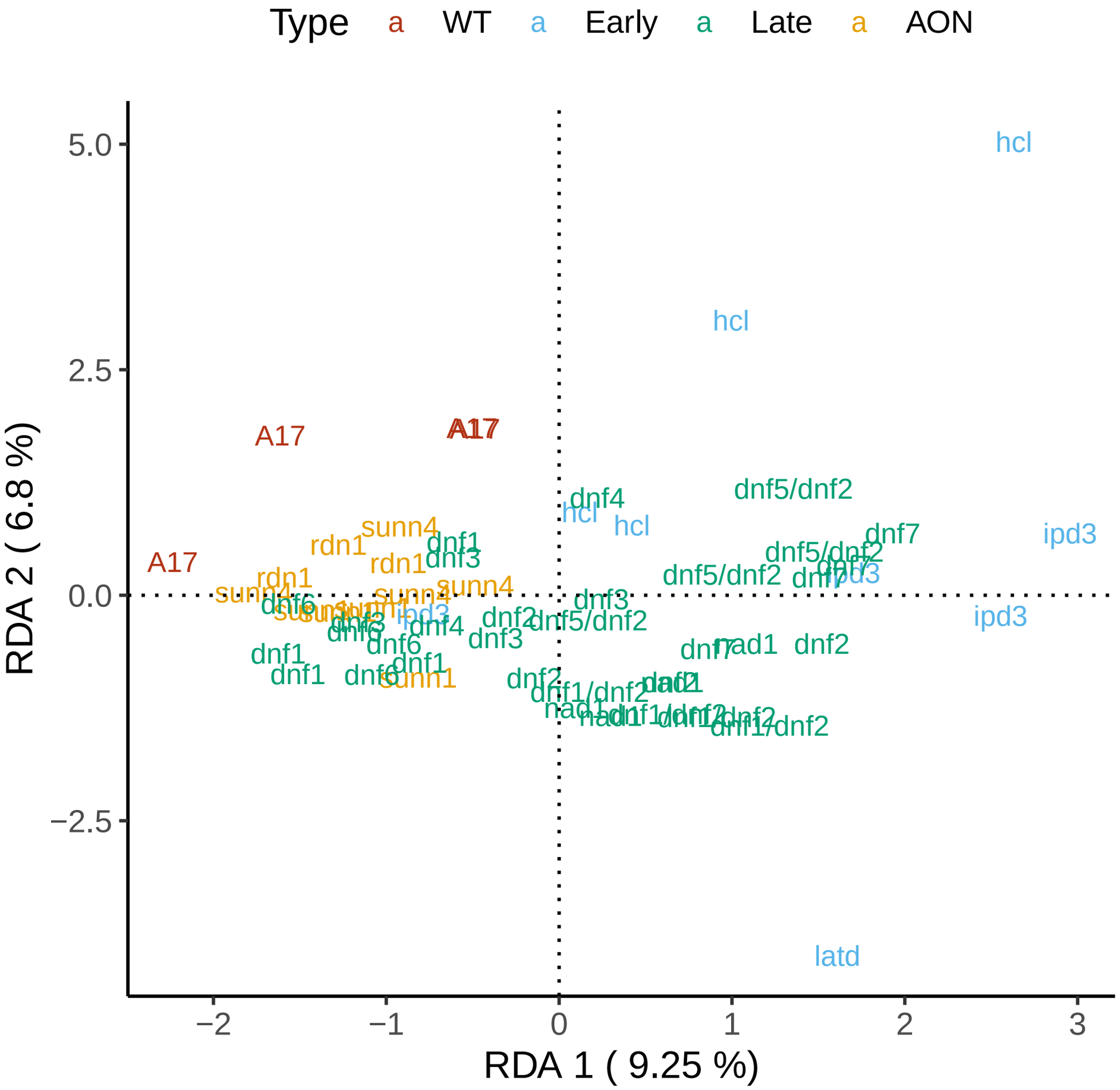
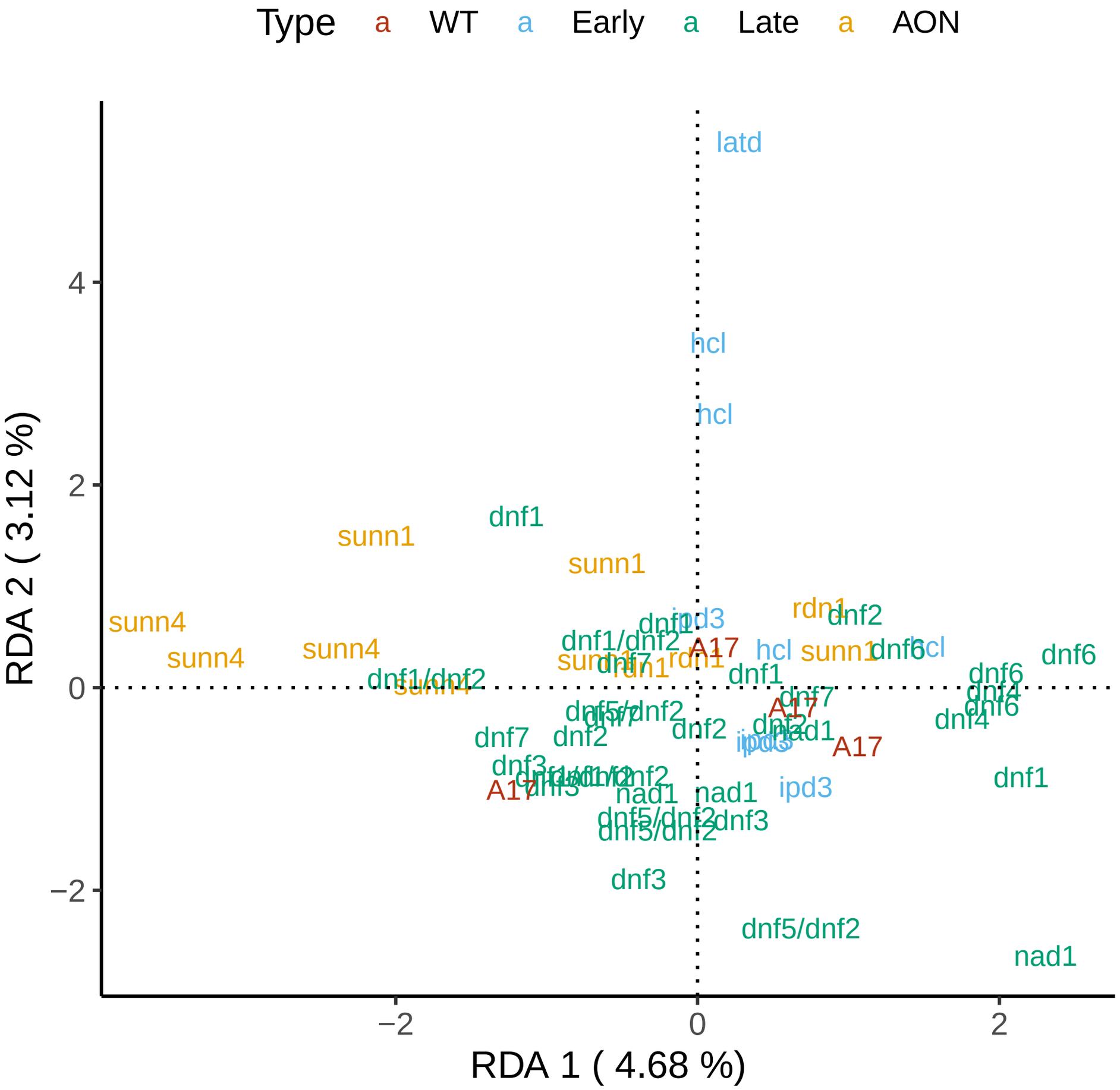

Type
a WT
a Early
a Late
a AON
RDA 2 (6.8 %)
RDA 1 (9.25 %)
5.0
2.5
0.0
−2.5
−2
−1
0
1
2
3
hcl
hcl
A17
A17
A17
A17
dnf5/dnf2
dnf4
hcl
hcl
sunn4
rdn1
dnf1
dnf3
rdn1
dnf7
ipd3
dnf5/dnf2
dnf5/dnf2
dnf7
ipd3
A17
rdn1
sunn4
sunn4
sunn4
dnf3
ipd3
dnf2
dnf5/dnf2
dnf4
dnf3
dnf6
dnf6
dnf1
dnf1
dnf6
sunn1
dnf1
dnf2
dnf1/dnf2
nad1
dnf7
nad1
dnf2
ipd3
latd


Type
a WT
a Early
a Late
a AON
RDA 2 (3.12 %)
RDA 1 (4.68 %)
4
2
0
−2
−2
0
2
latd
hcl
hcl
dnf1
sunn1
sunn1
sunn4
sunn4
sunn4
dnf1/dnf2
dnf1/dnf2
ipd3
dnf1
dnf1/dnf2
A17
rdn1
dnf2
hcl
sunn1
dnf6
hcl
dnf6
dnf6
dnf4
dnf6
dnf4
dnf1
dnf7
A17
dnf5/dnf2
dnf2
dnf7
dnf2
dnf7
dnf2
nad1
A17
dnf3
A17
nad1
nad1
ipd3
dnf1
dnf5/dnf2
dnf3
dnf5/dnf2
dnf3
dnf5/dnf2
nad1