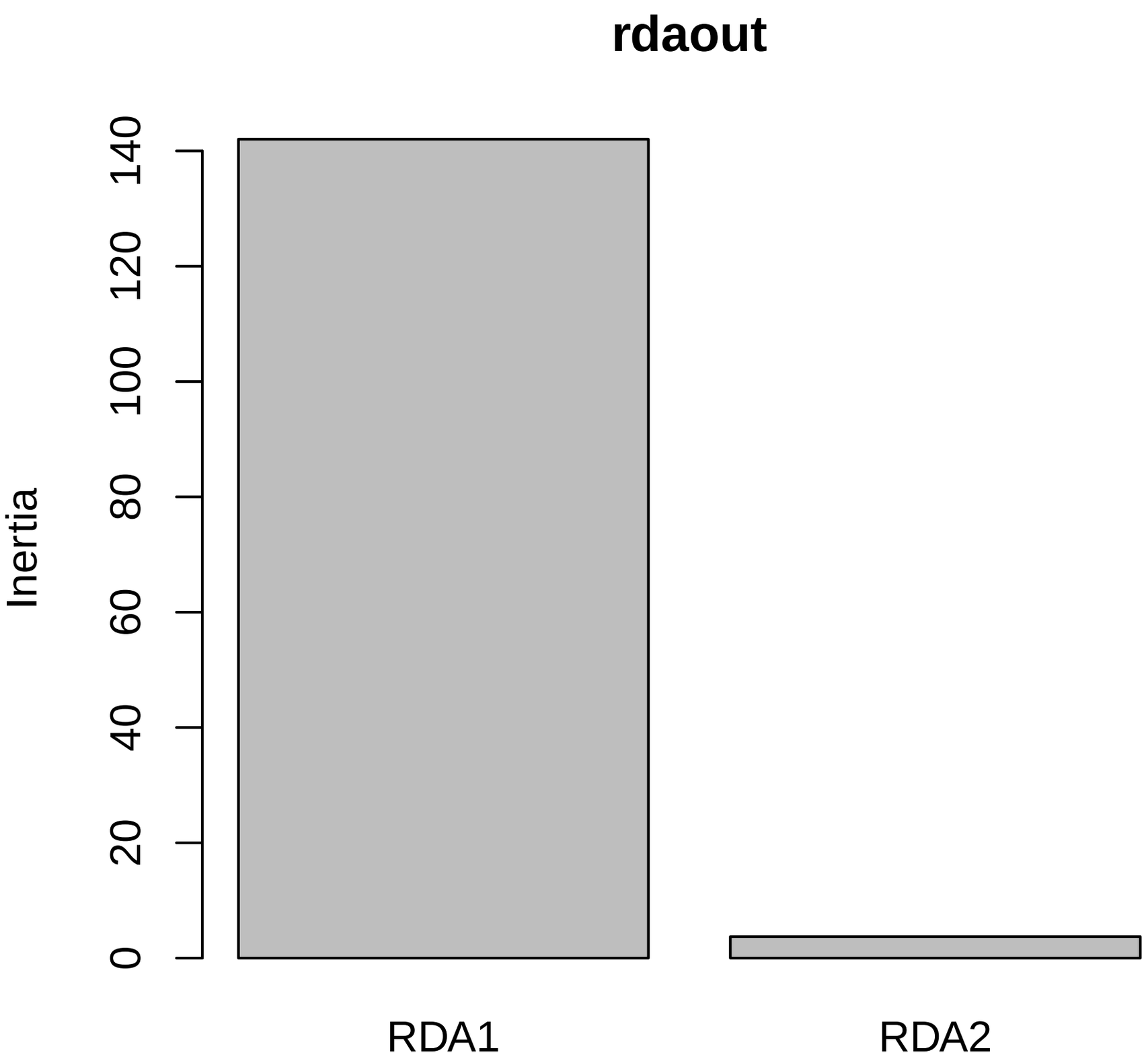
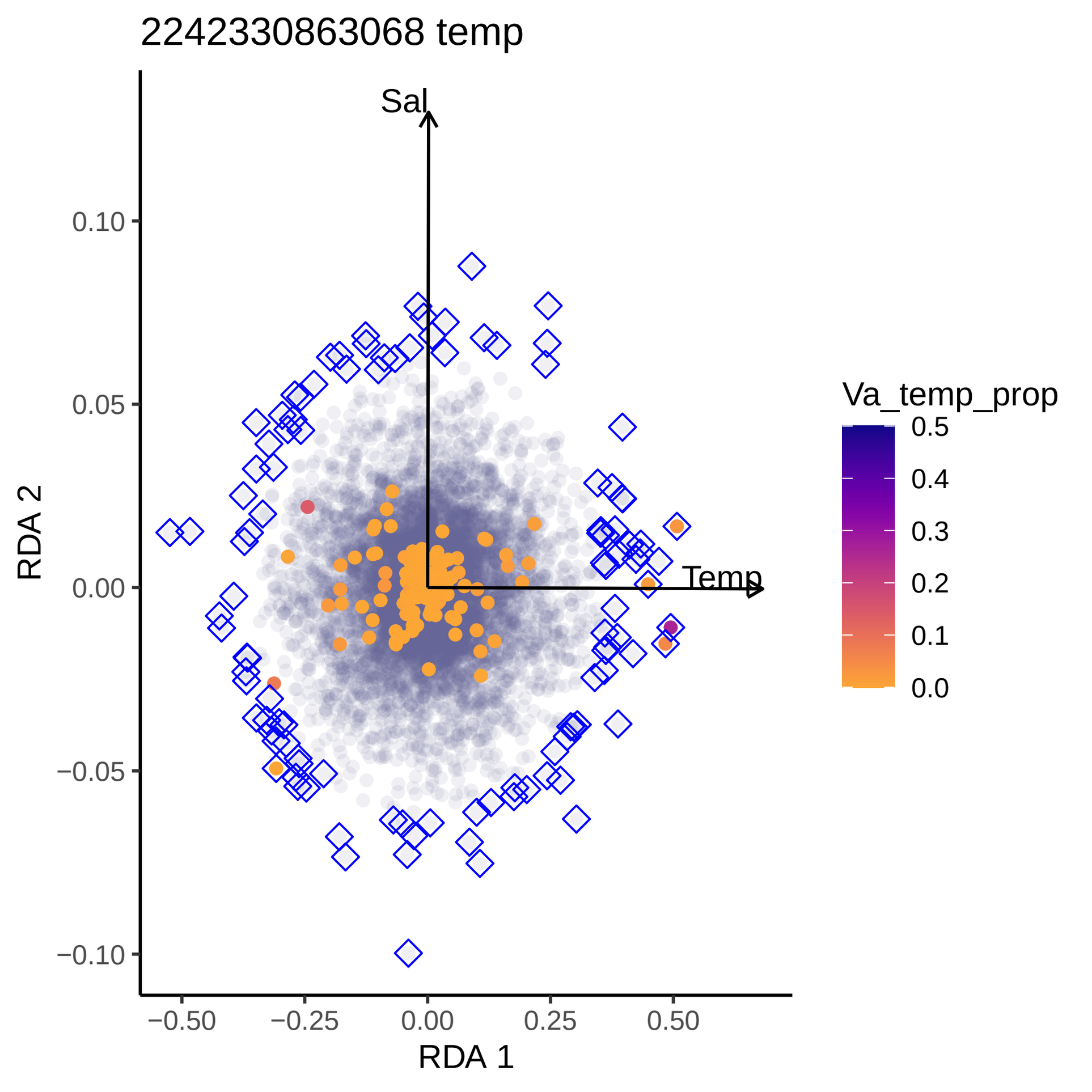
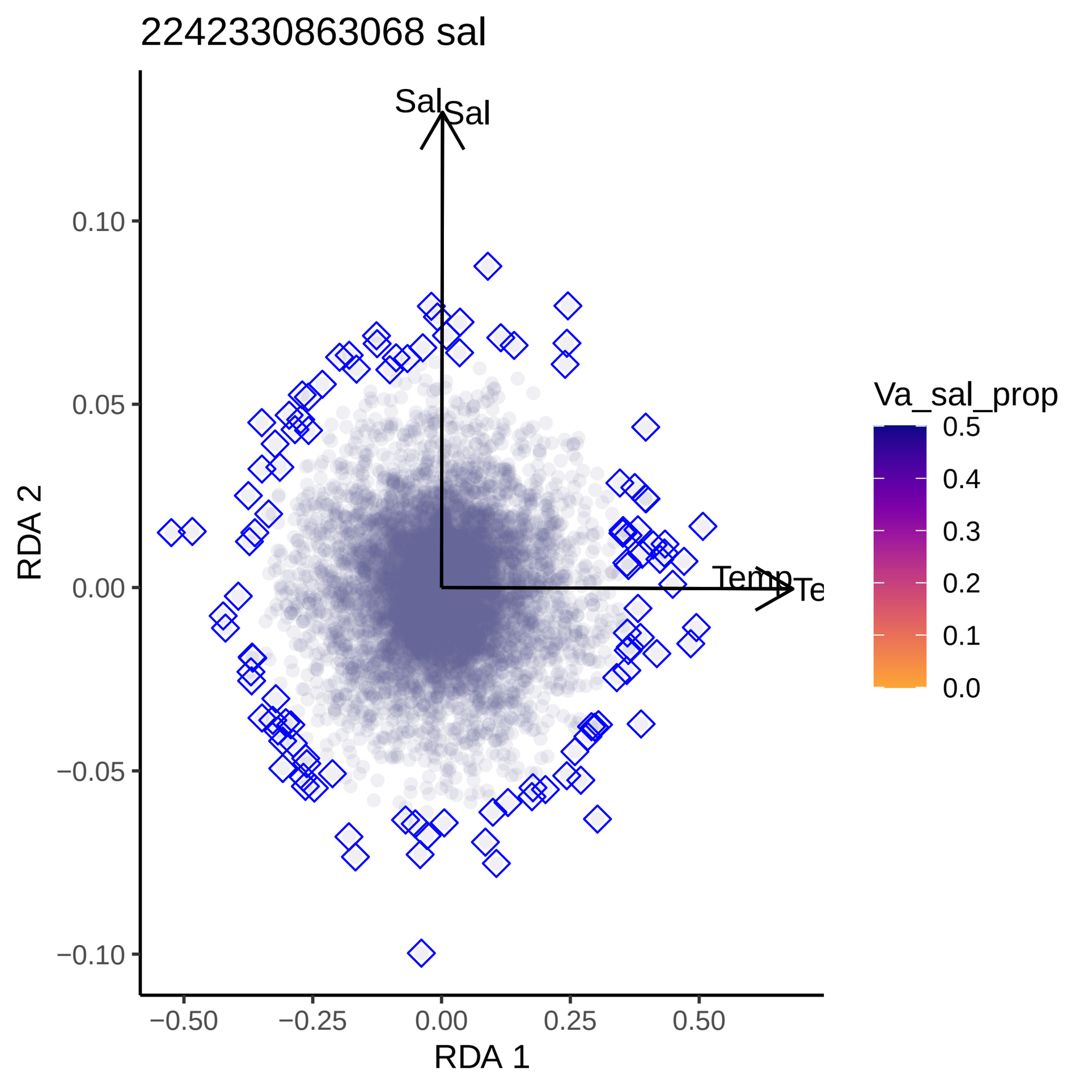
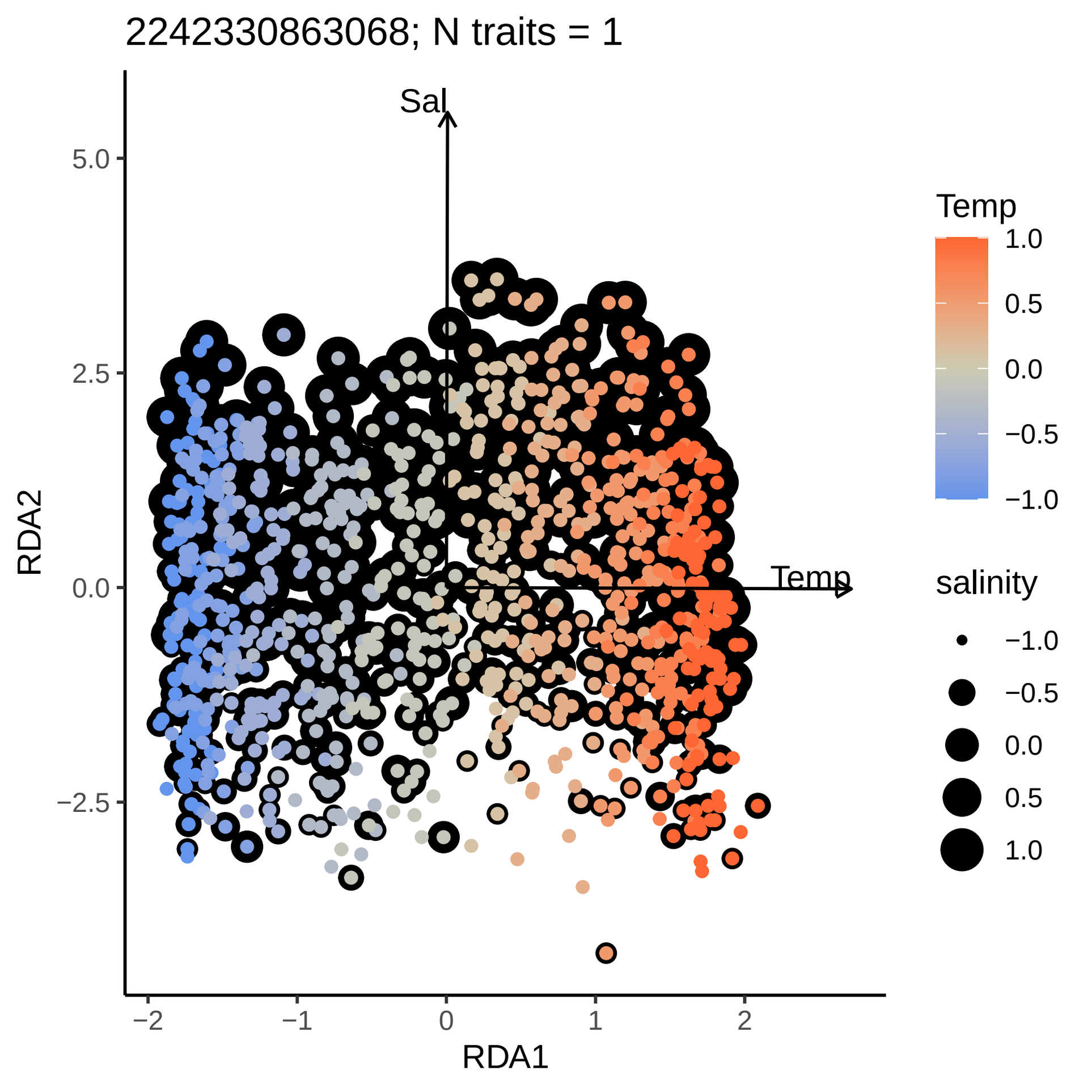

rdaout
Inertia
0
20
40
60
80
100
120
140
RDA1
RDA2


2242330863068 temp
Sal
Temp
RDA 2
RDA 1
0.10
0.05
0.00
−0.05
−0.10
−0.50
−0.25
0.00
0.25
0.50
Va_temp_prop
0.5
0.4
0.3
0.2
0.1
0.0


2242330863068 sal
Sal
Sal
Temp
Te
0.10
0.05
0.00
−0.05
−0.10
RDA 2
−0.50
−0.25
0.00
0.25
0.50
RDA 1
Va_sal_prop
0.5
0.4
0.3
0.2
0.1
0.0


2242330863068; N traits = 1
Sal
Temp
5.0
2.5
0.0
−2.5
RDA2
−2
−1
0
1
2
RDA1
Temp
1.0
0.5
0.0
−0.5
−1.0
salinity
−1.0
−0.5
0.0
0.5
1.0