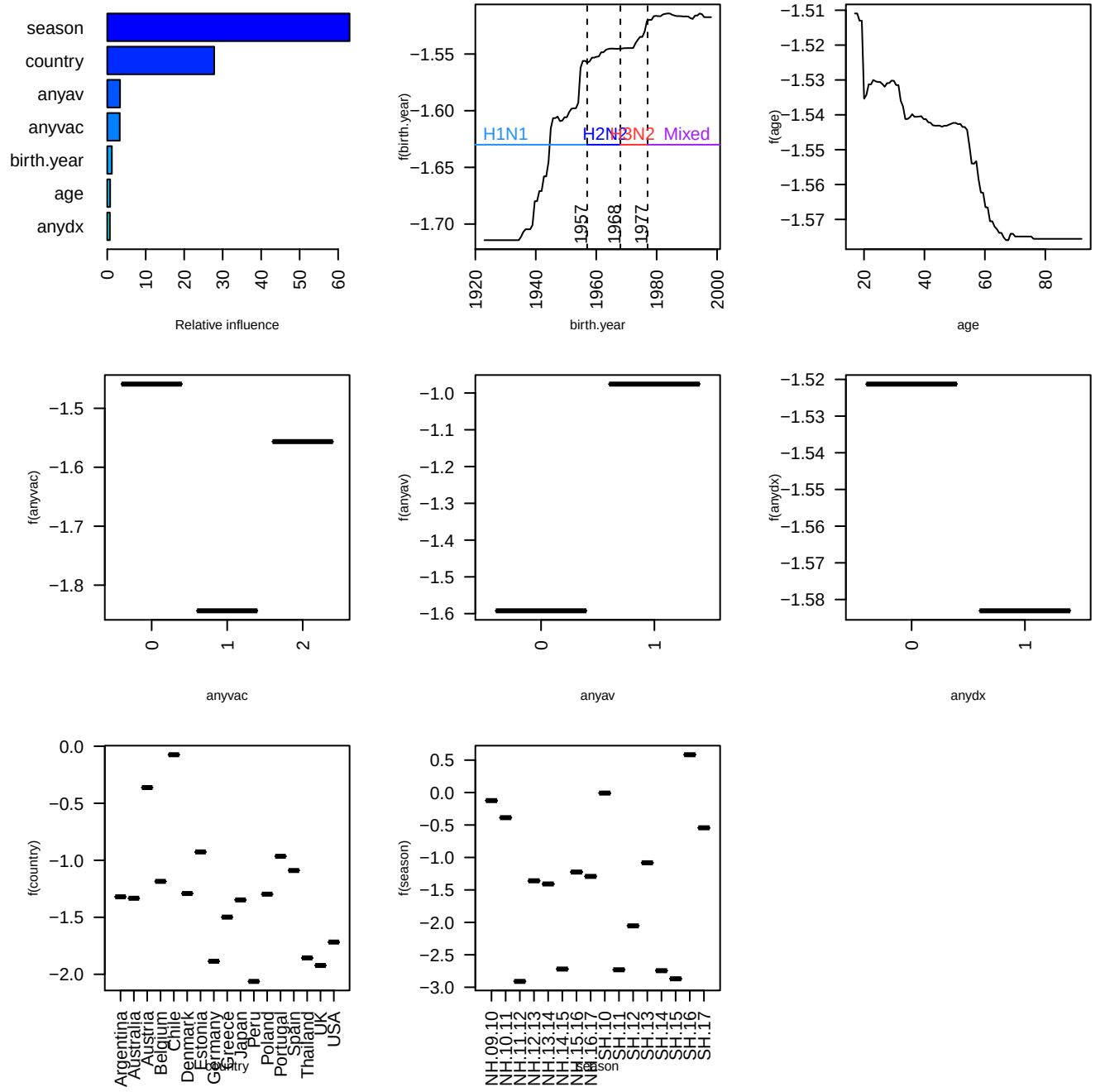
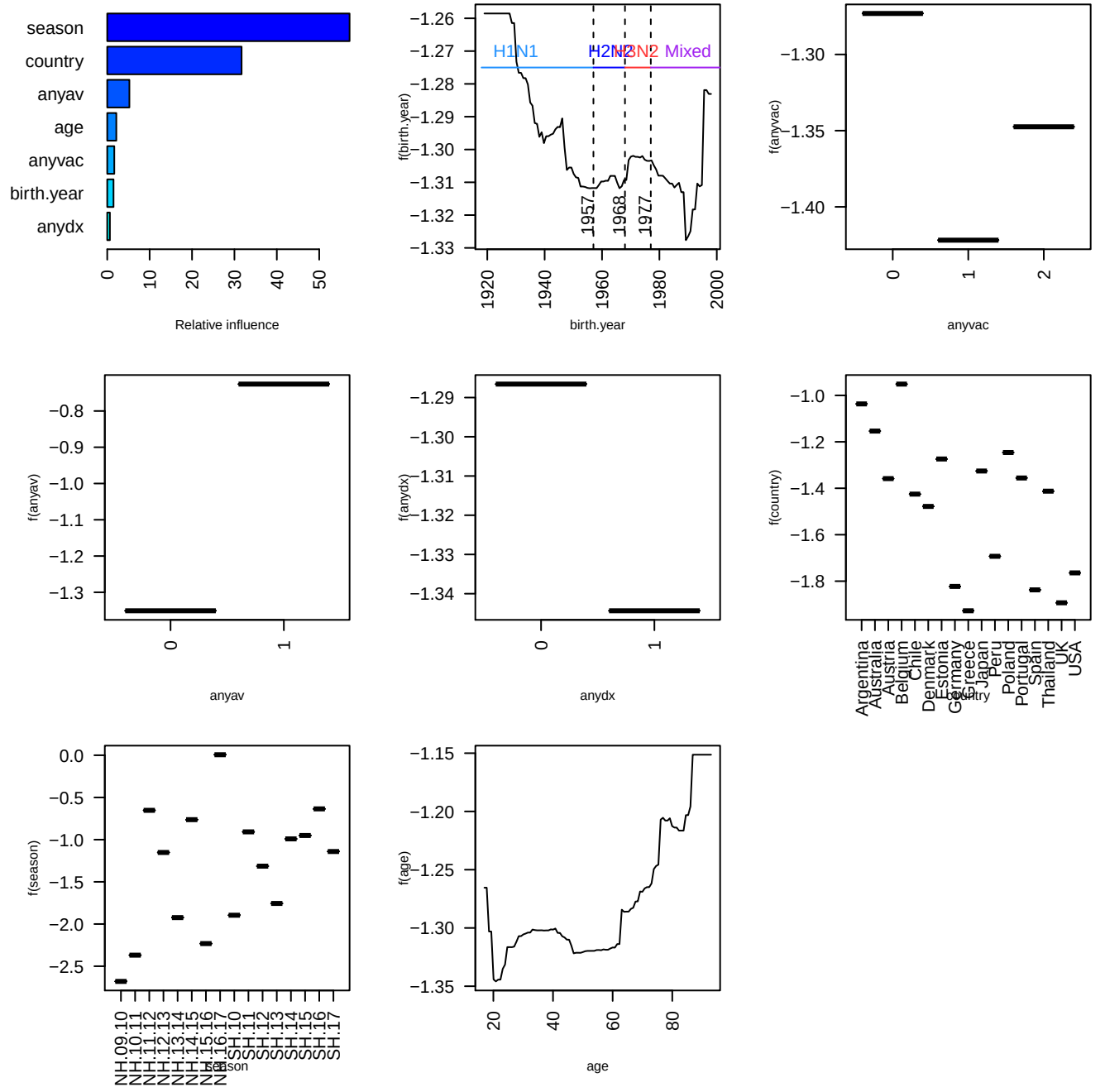
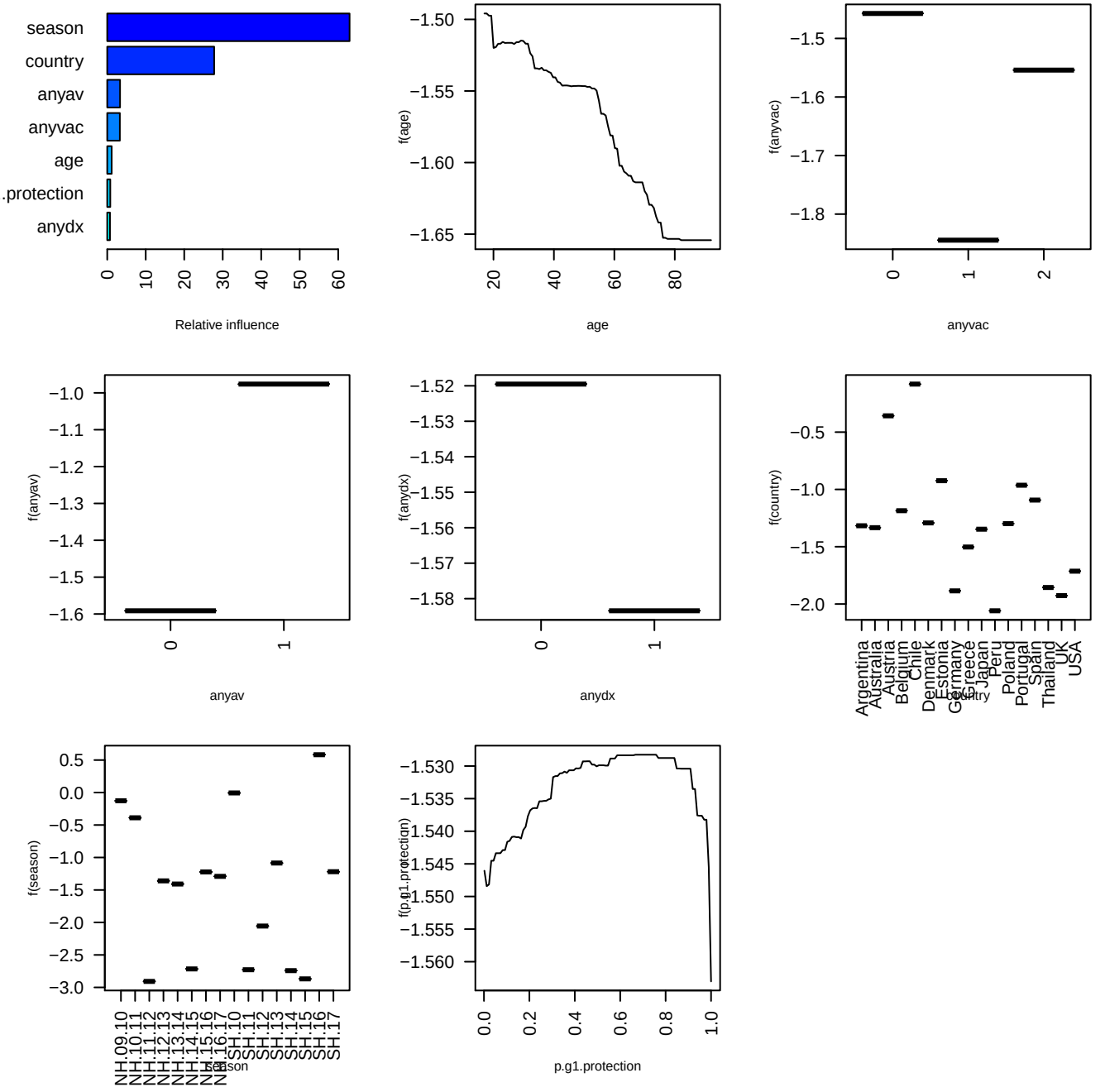
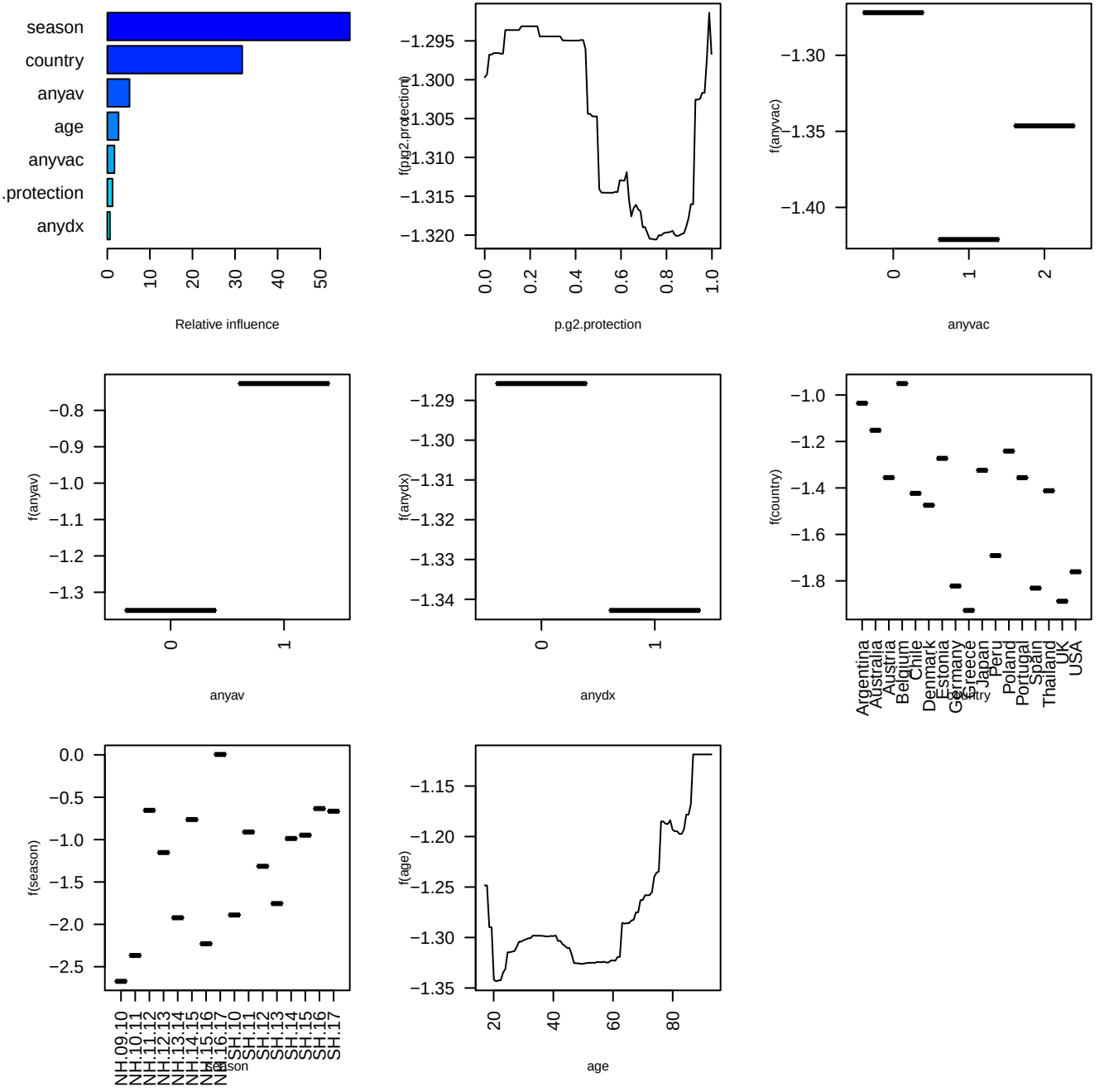

season
country
anyav
anyvac
birth.year
age
anydx
Relative influence
f(birth.year)
H1N1
H2N2
H3N2
Mixed
1957
1968
1977
birth.year
f(age)
age
f(anyvac)
anyvac
f(anyav)
anyav
f(anydx)
anydx
f(country)
Argentina
Australia
Austria
Belgium
Chile
Denmark
Estonia
Germany
Greece
Japan
Peru
Poland
Portugal
Spain
Thailand
UK
USA
Country
f(season)
NH.09.10
NH.10.11
NH.11.12
NH.12.13
NH.13.14
NH.14.15
NH.15.16
NH.16.17
SH.10
SH.11
SH.12
SH.13
SH.14
SH.15
SH.16
SH.17
Season


season
country
anyav
age
anyvac
birth.year
anydx
0
10
20
30
40
50
Relative influence
H1N1
H2N2
H3N2
Mixed
1957
1968
1977
f(birth.year)
birth.year
f(anyvac)
anyvac
f(anyav)
anyav
f(anydx)
anydx
f(country)
Argentina
Australia
Austria
Belgium
Chile
Denmark
Estonia
Germany
Greece
Japan
Peru
Poland
Portugal
Spain
Thailand
UK
USA
f(season)
SH.09.10
SH.10.11
SH.11.12
SH.12.13
SH.13.14
SH.14.15
SH.15.16
SH.16.17
f(age)
age


season
country
anyav
anyvac
age
.protection
anydx
0
10
20
30
40
50
60
Relative influence
−1.50
−1.55
−1.60
−1.65
f(age)
20
40
60
80
age
−1.5
−1.6
−1.7
−1.8
f(anyvac)
0
1
2
anyvac
−1.0
−1.1
−1.2
−1.3
−1.4
−1.5
−1.6
f(anyav)
0
1
anyav
−1.52
−1.53
−1.54
−1.55
−1.56
−1.57
−1.58
f(anydx)
0
1
anydx
−0.5
−1.0
−1.5
−2.0
f(country)
Argentina
Australia
Austria
Belgium
Chile
Denmark
Estonia
Germany
Greece
Japan
Peru
Poland
Portugal
Spain
Thailand
UK
USA
country
0.5
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
f(season)
NH.09.10
NH.10.11
NH.11.12
NH.12.13
NH.13.14
NH.14.15
NH.15.16
NH.16.17
SH.10
SH.11
SH.12
SH.13
SH.14
SH.15
SH.16
SH.17
season
−1.530
−1.535
−1.540
−1.545
−1.550
−1.555
−1.560
f(p.g1.protection)
0.0
0.2
0.4
0.6
0.8
1.0
p.g1.protection


season
country
anyav
age
anyvac
.protection
anydx
0
10
20
30
40
50
Relative influence
f(p.g2.protection)
−1.295
−1.300
−1.305
−1.310
−1.315
−1.320
0.0
0.2
0.4
0.6
0.8
1.0
p.g2.protection
f(anyvac)
−1.30
−1.35
−1.40
0
1
2
anyvac
f(anyav)
−0.8
−0.9
−1.0
−1.1
−1.2
−1.3
0
1
anyav
f(anydx)
−1.29
−1.30
−1.31
−1.32
−1.33
−1.34
0
1
anydx
f(country)
−1.0
−1.2
−1.4
−1.6
−1.8
Argentina
Australia
Austria
Belgium
Chile
Denmark
Estonia
Germany
Greece
Japan
Peru
Poland
Portugal
Spain
Thailand
UK
USA
Country
f(season)
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
NH.09.10
NH.10.11
NH.11.12
NH.12.13
NH.13.14
NH.14.15
NH.15.16
NH.16.17
SH.10
SH.11
SH.12
SH.13
SH.14
SH.15
SH.16
SH.17
Season
f(age)
−1.15
−1.20
−1.25
−1.30
−1.35
20
40
60
80
age