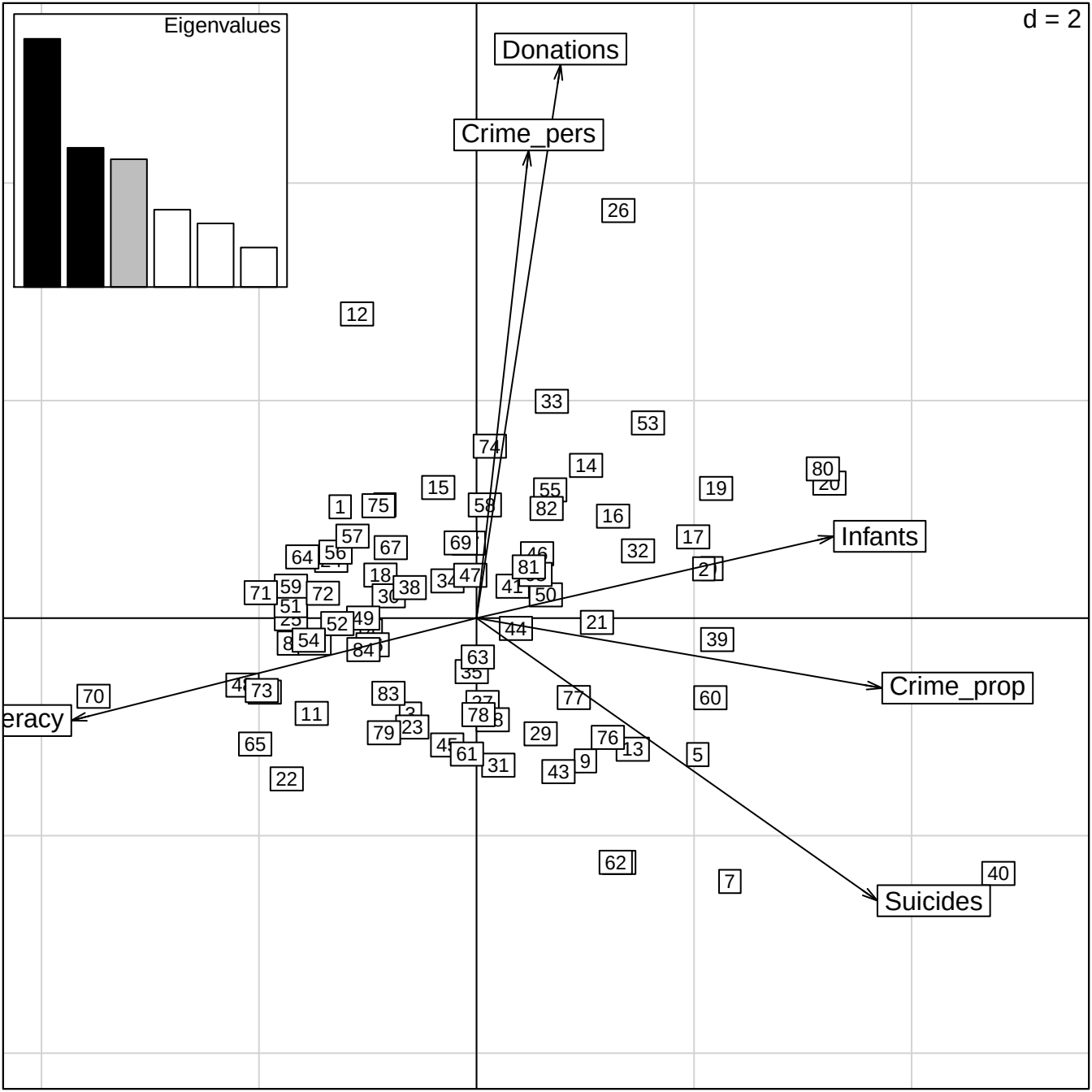
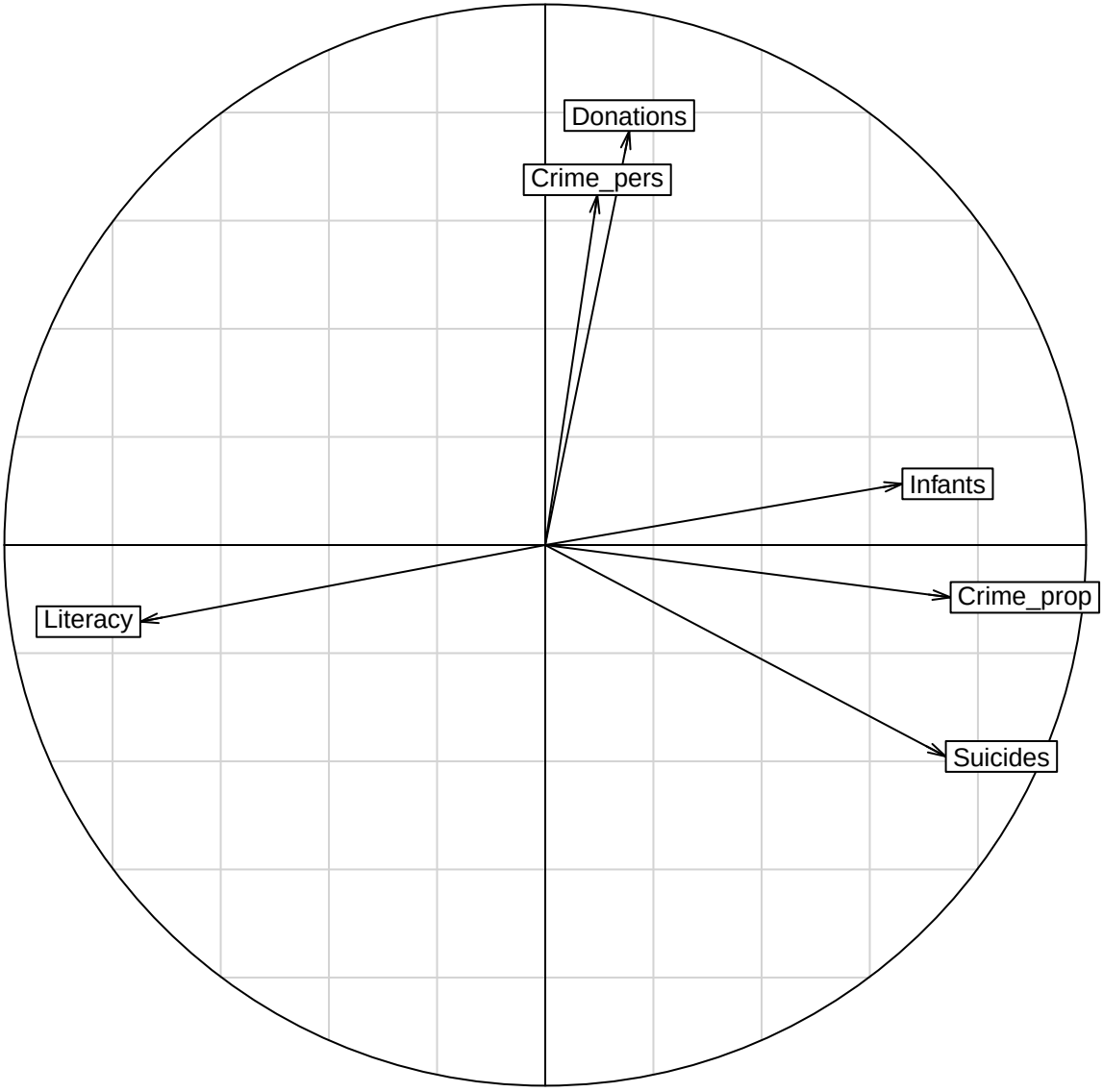
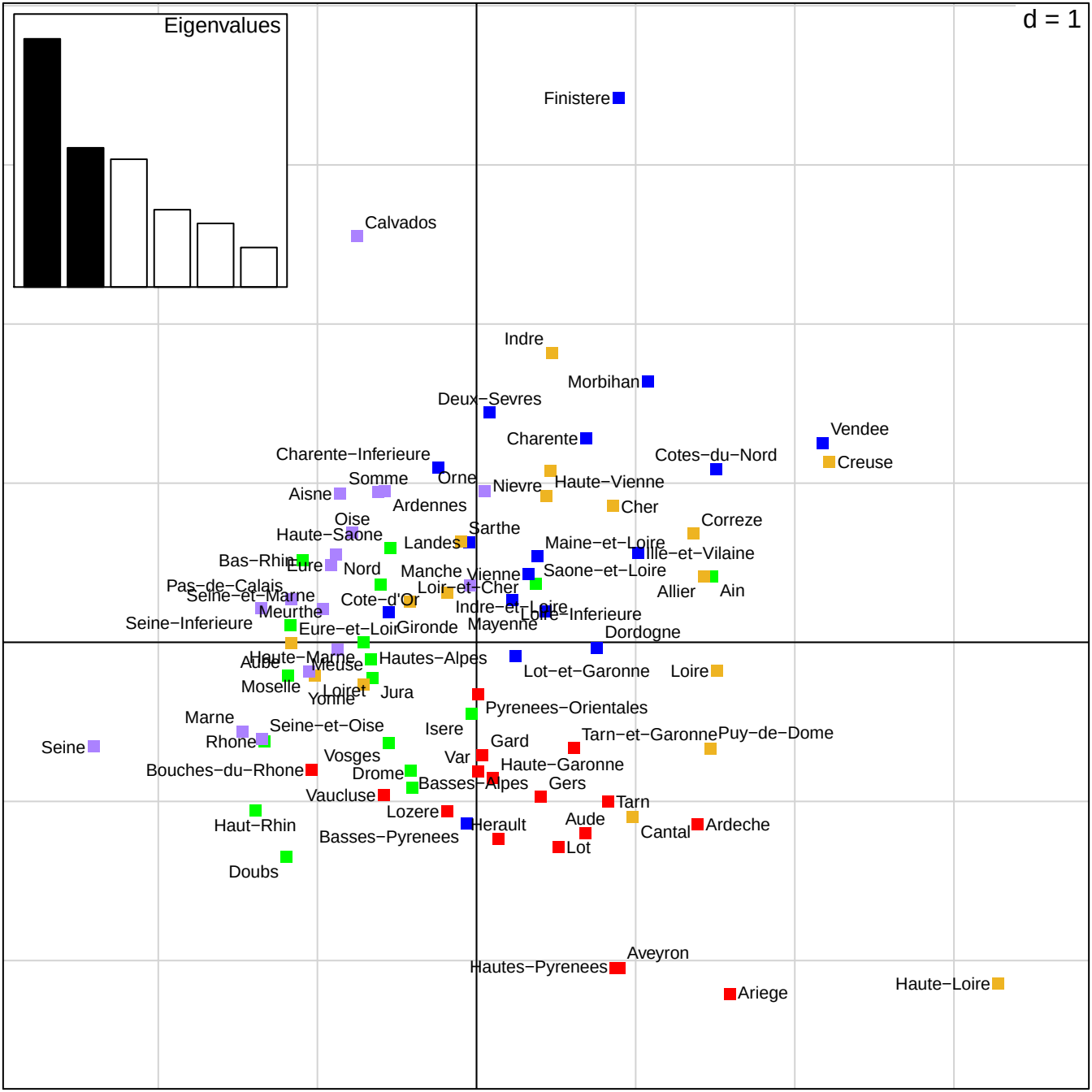
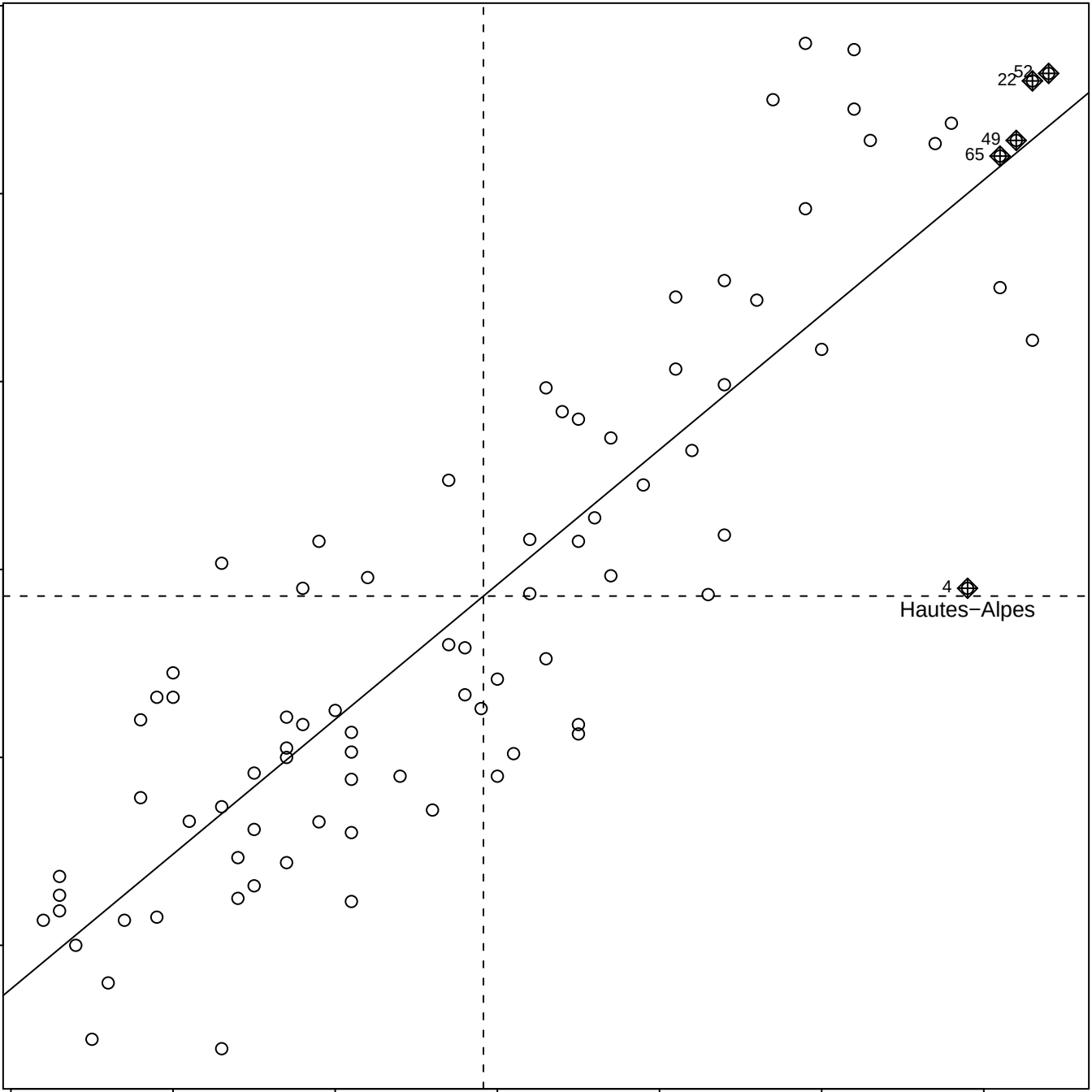
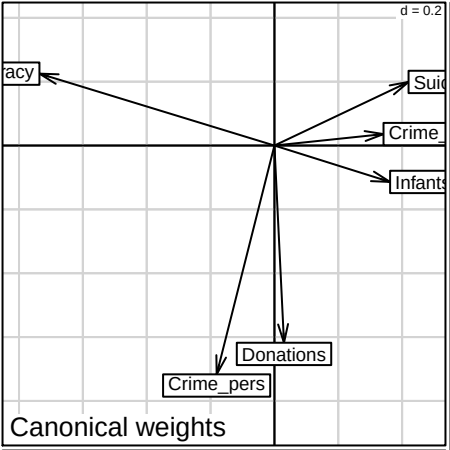
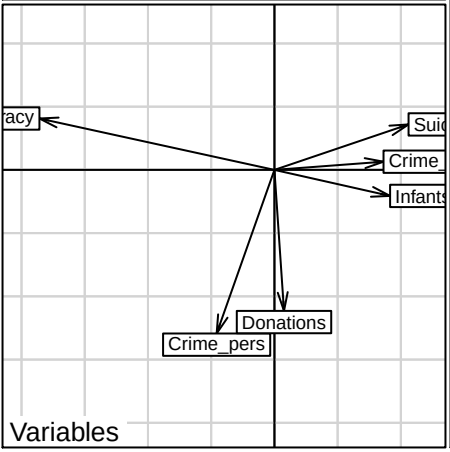

Eigenvalues
d = 2
Donations
Crime_pers
Infants
Crime_prop
Suicides
eracy

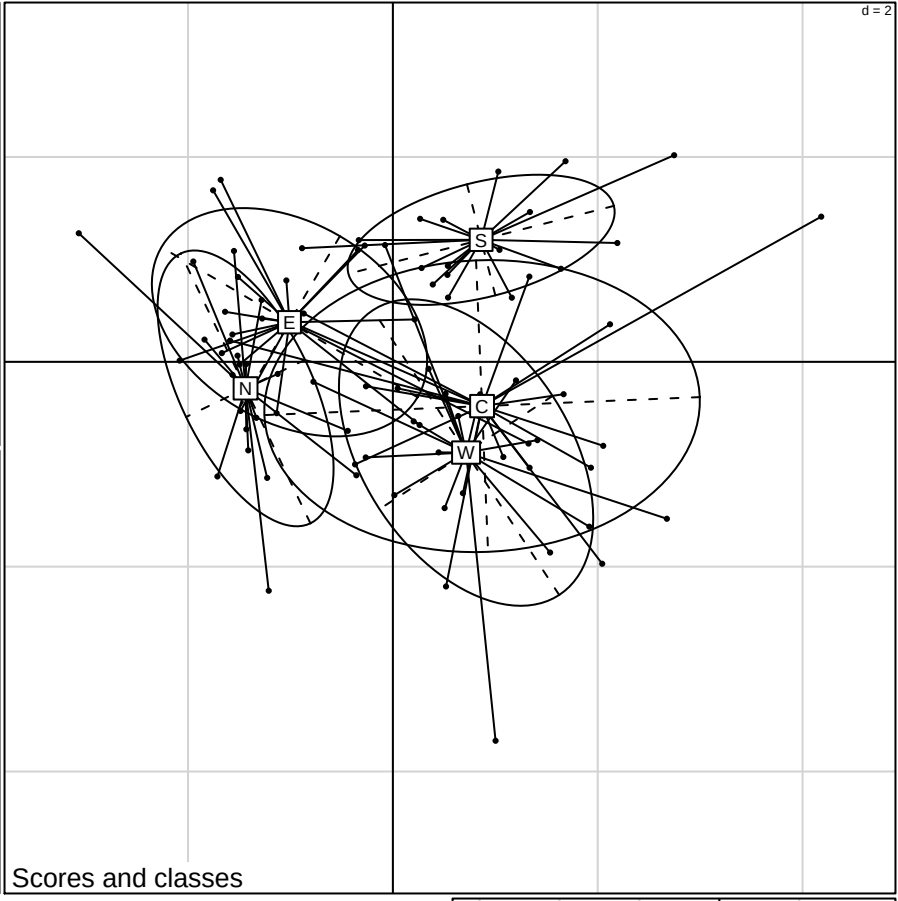

Donations
Crime_pers
Infants
Literacy
Crime_prop
Suicides


Eigenvalues
d = 1
Finistere
Calvados
Indre
Morbihan
Deux−Sevres
Charente
Vendee
Charente−Inferieure
Cotes−du−Nord
Creuse
Somme
Orne
Nievre
Haute−Vienne
Aisne
Ardennes
Cher
Oise
Correze
Haute−Saone
Sarthe
Landes
Maine−et−Loire
Ille−et−Vilaine
Bas−Rhin
Eure
Nord
Manche
Vienne
Saone−et−Loire
Pas−de−Calais
Loir−et−Cher
Allier
Ain
Seine−et−Marne
Cote−d'Or
Indre−et−Loire
Meurthe
Loire−Inferieure
Seine−Inferieure
Eure−et−Loir
Gironde
Mayenne
Dordogne
Haute−Marne
Hautes−Alpes
Aube
Meuse
Lot−et−Garonne
Loire
Moselle
Loiret
Jura
Yonne
Pyrenees−Orientales
Marne
Seine−et−Oise
Isere
Seine
Rhone
Gard
Tarn−et−Garonne
Puy−de−Dome
Vosges
Var
Haute−Garonne
Bouches−du−Rhone
Drome
Basses−Alpes
Gers
Vaucluse
Tarn
Lozere
Haut−Rhin
Herault
Aude
Ardeche
Basses−Pyrenees
Cantal
Lot
Doubs
Aveyron
Hautes−Pyrenees
Haute−Loire
Ariege

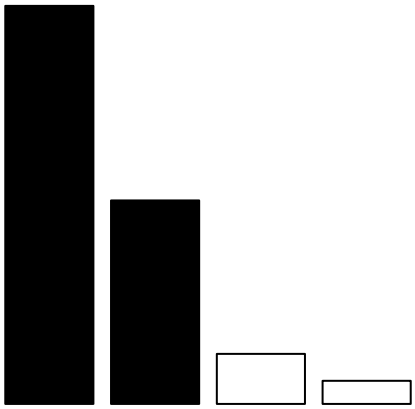

52
22
49
65
4
Hautes−Alpes

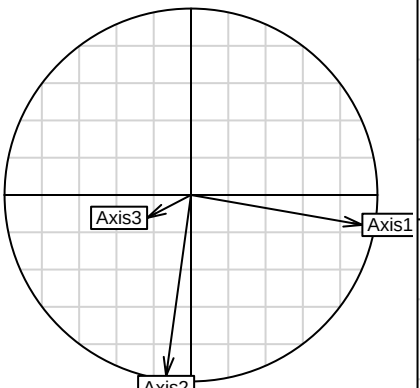


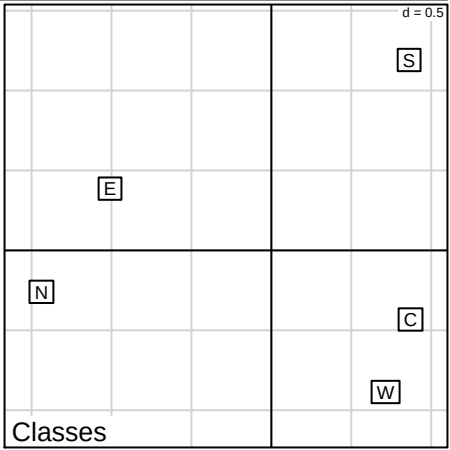


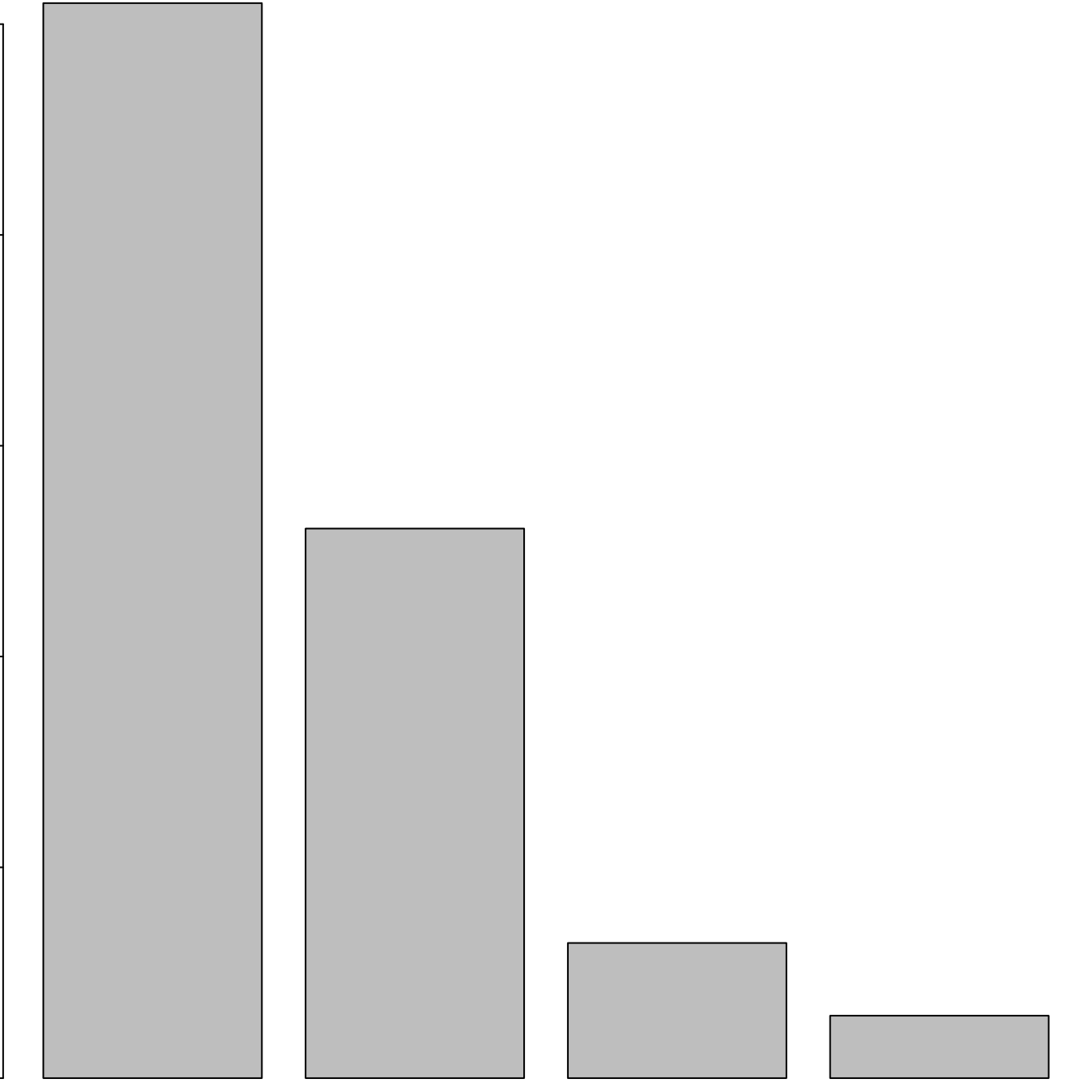


Eigenvalues

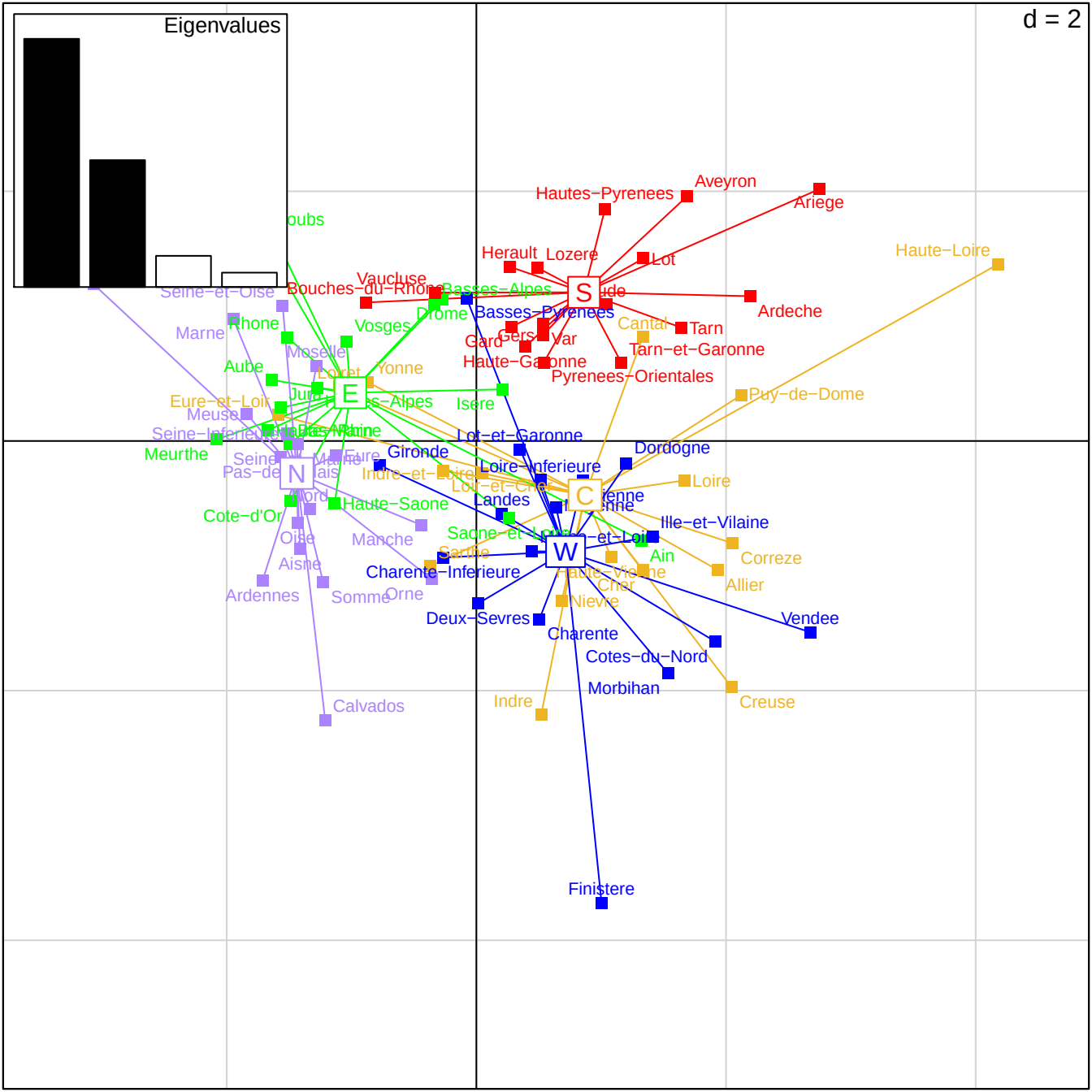


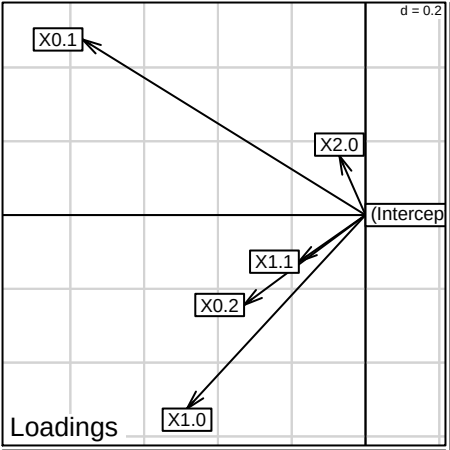


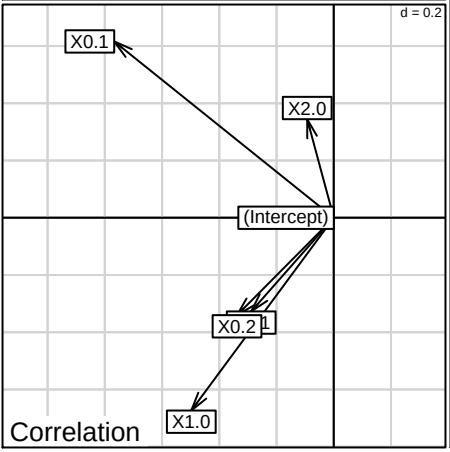


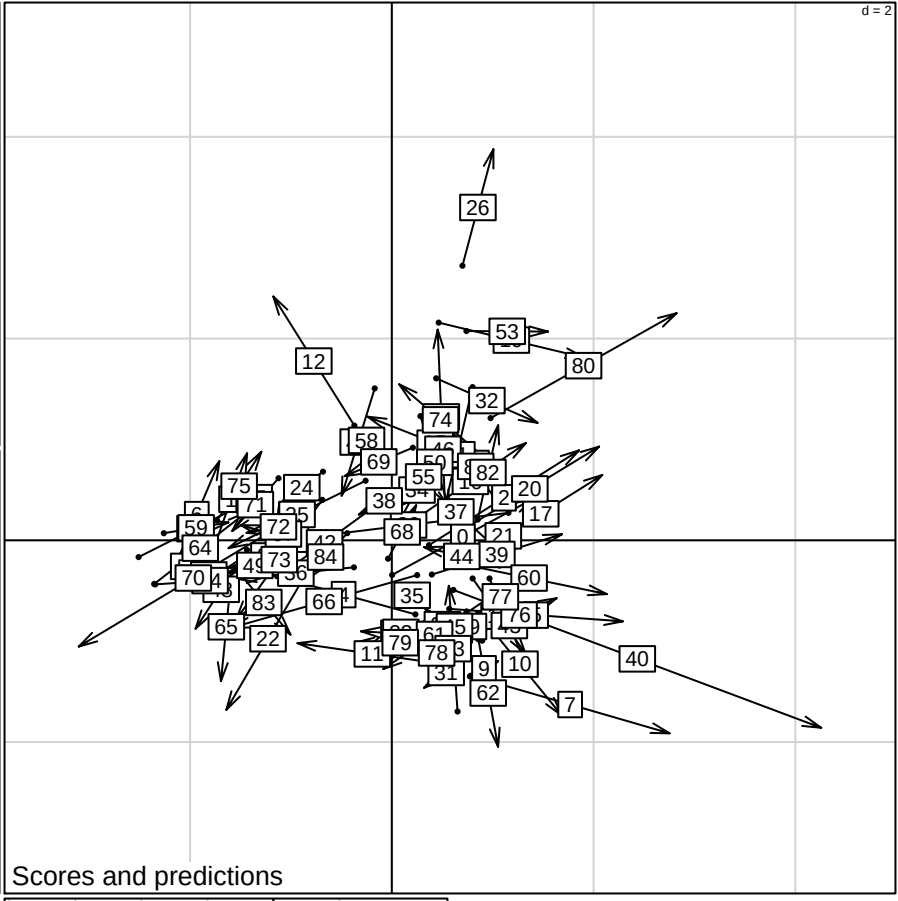


d = 0.2
Literacy
Suicides
Crime_prop
Infants
Donations
Crime_pers

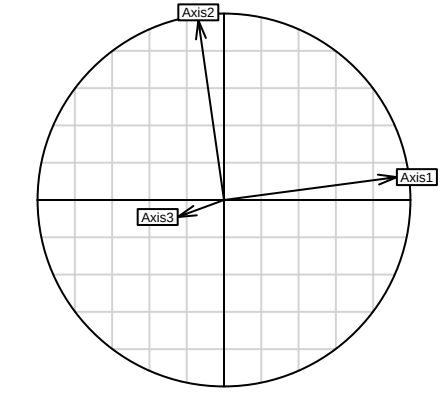

Eigenvalues
d = 2
Hautes−Pyrenees
Aveyron
Ariege
Herault
Lozere
Lot
Haute−Loire
Vaucluse
Bouches−du−Rhone
Basses−Alpes
S
Ardeche
Drome
Basses−Pyrenees
Cantal
Tarn
Gers
Var
Gard
Tarn−et−Garonne
Haute−Garonne
Pyrenees−Orientales
Rhone
Vosges
Marne
Moselle
Aube
Yonne
E
Puy−de−Dome
Eure−et−Loir
Isere
Meuse
Lot−et−Garonne
Meurthe
Gironde
Dordogne
Loire−Inferieure
N
C
Loire
Landes
Haute−Saone
Cote−d'Or
Ille−et−Vilaine
Oise
Manche
Ain
W
Correze
Aisne
Charente−Inferieure
Allier
Ardennes
Somme
Orne
Nievre
Deux−Sevres
Vendee
Charente
Cotes−du−Nord
Morbihan
Calvados
Indre
Creuse
Finistere

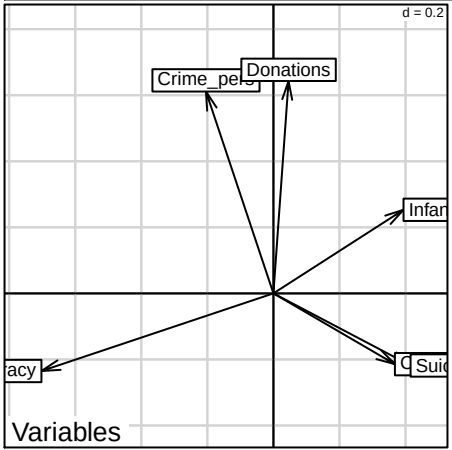


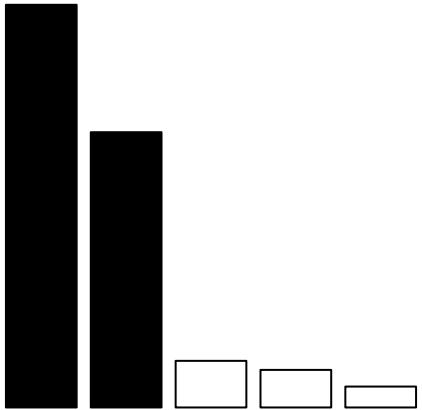


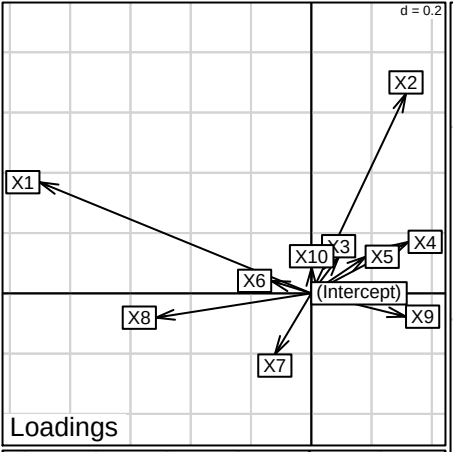


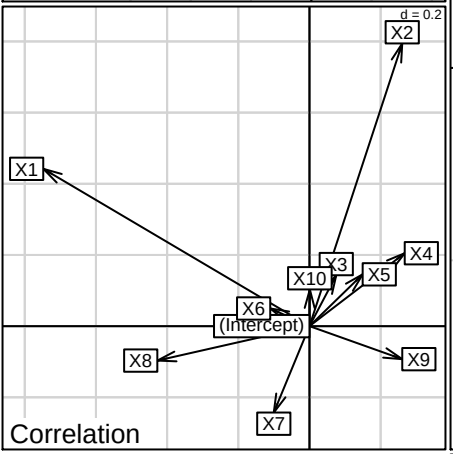
Eigenvalues

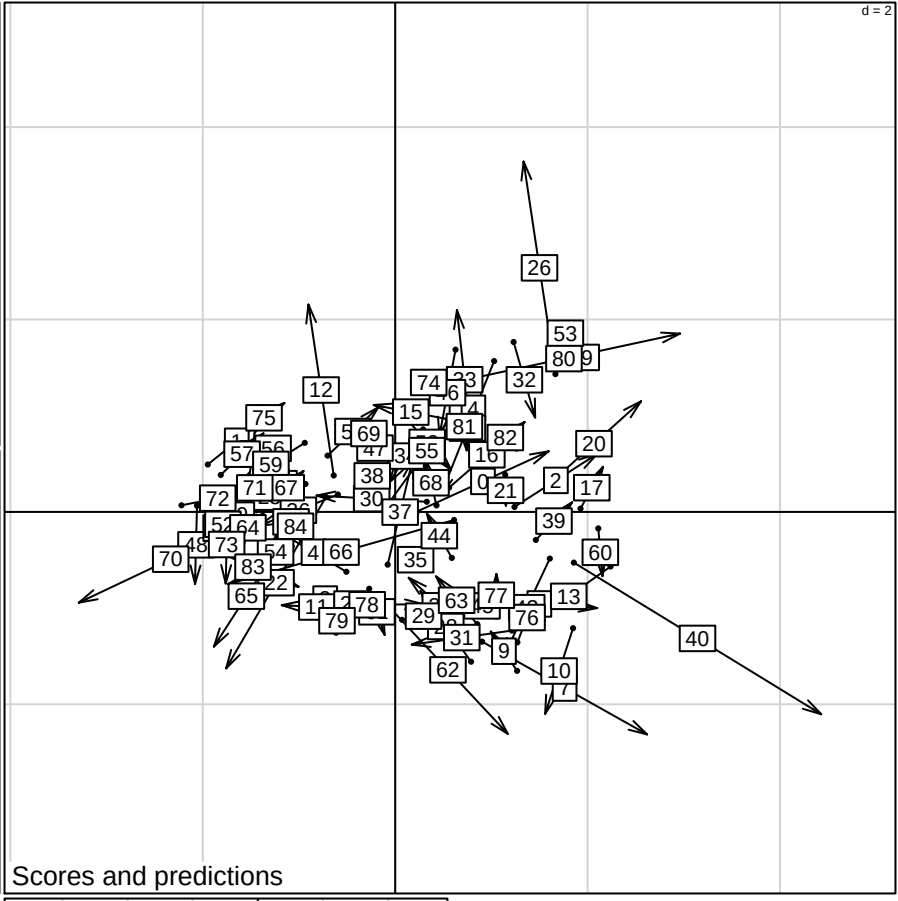


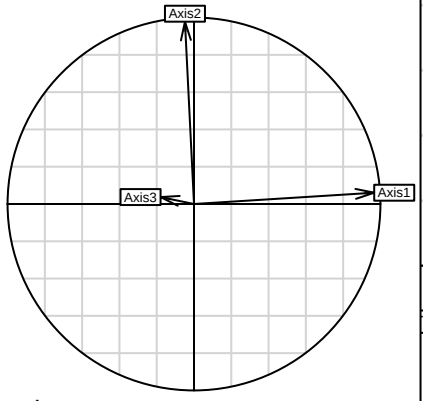


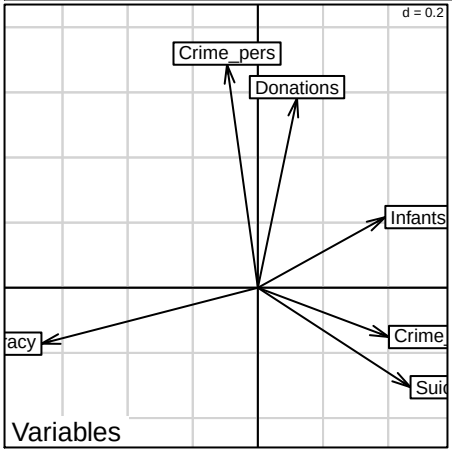


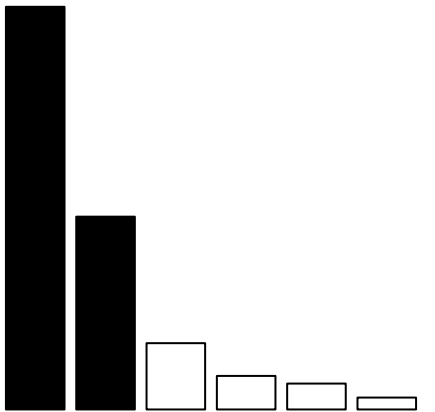

d = 0.2
X2
X1
X3
X4
X10
X5
X6
(Intercept)
X8
X9
X7
Loadings

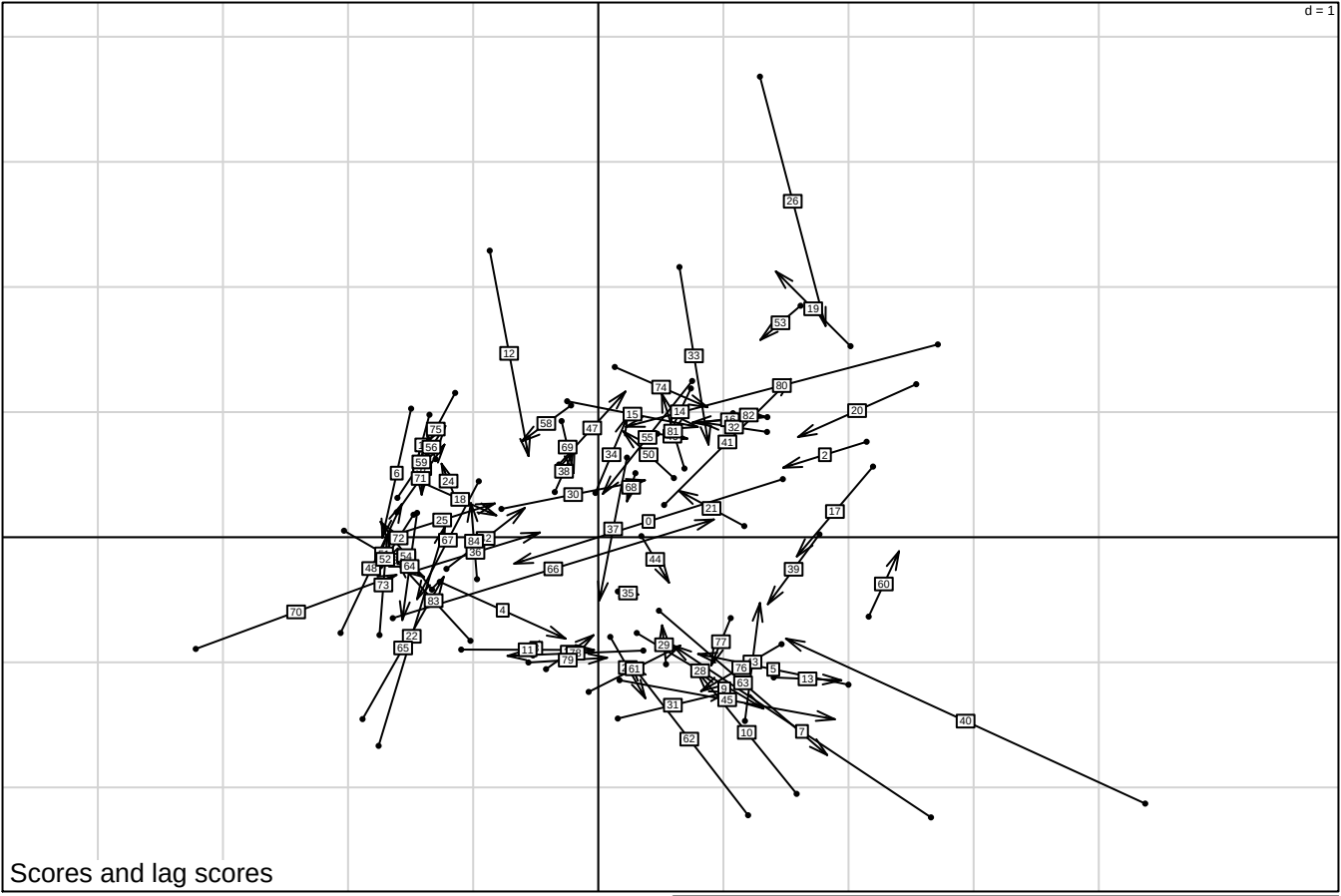

d = 0.2
X2
X1
X3
X4
X10
X5
X6
(Intercept)
X8
X9
X7
Correlation

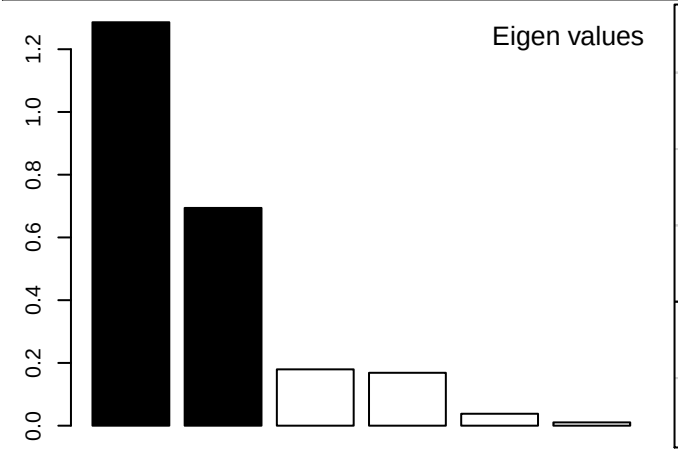

d = 0.2
26
53
80
9
32
74
12
15
75
69
81
82
20
55
16
57
59
38
68
21
2
17
72
71
67
30
37
39
84
64
44
48
73
54
66
70
83
35
60
65
22
63
77
13
78
29
76
79
31
40
9
62
10
Scores and predictions

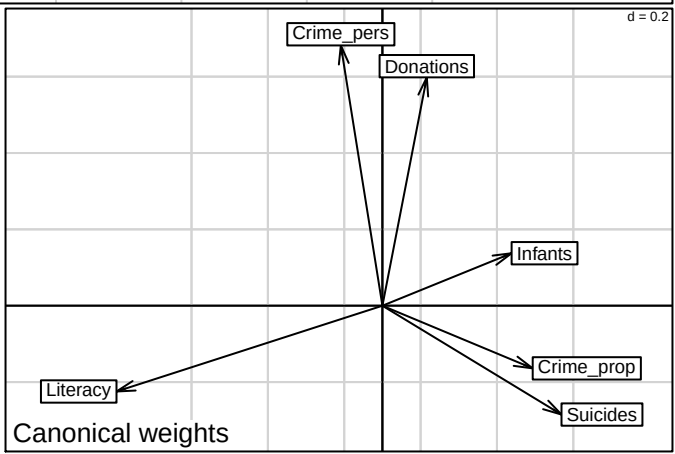

Axis2
Axis3
Axis1
Inertia axes

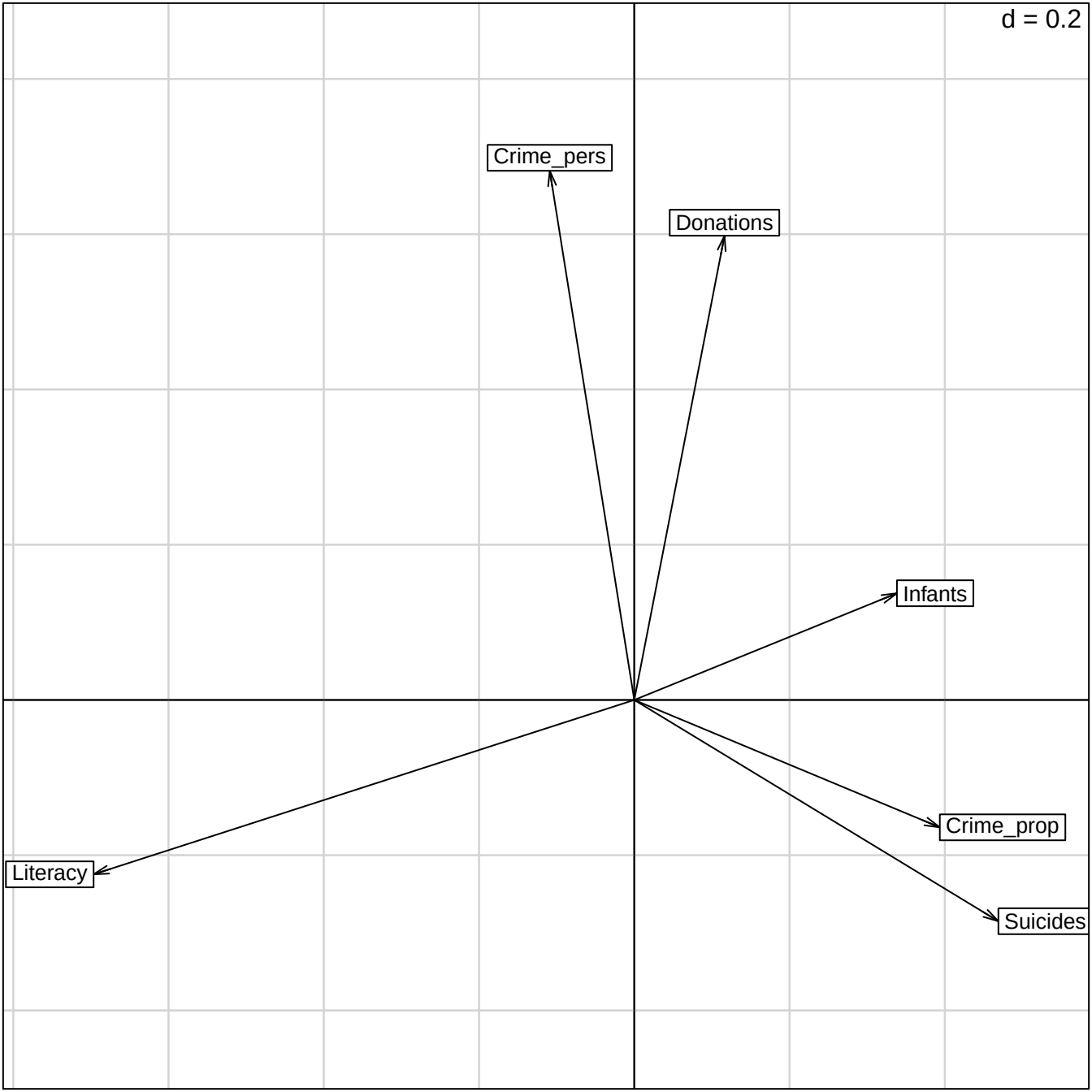

d = 0.2
Crime_pers
Donations
Infants
acy
Crime_
Suic
Variables

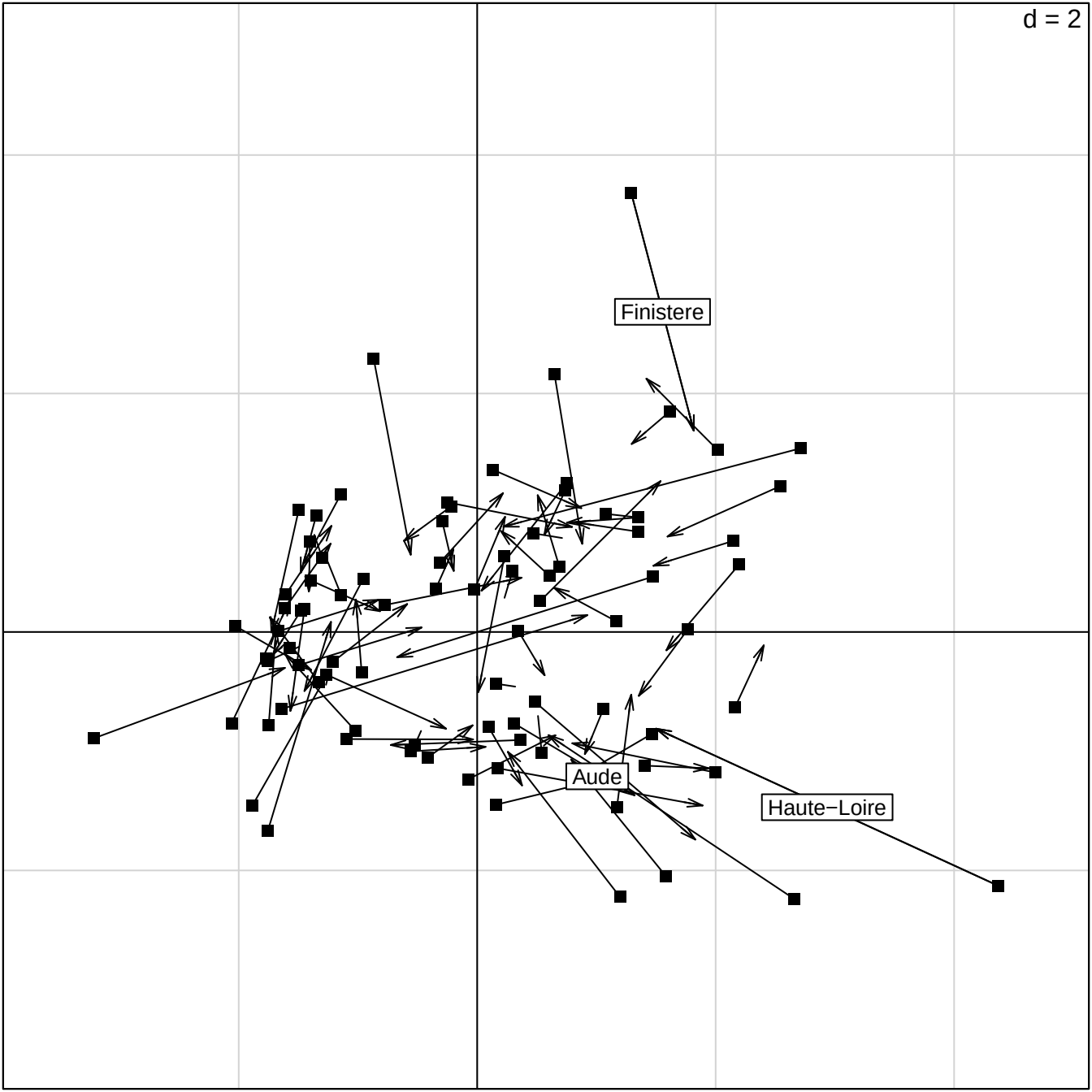

Eigenvalues


d =
Scores and lag scores


Eigen values
0.0
0.2
0.4
0.6
0.8
1.0
1.2


d = 0.2
Crime_pers
Donations
Infants
Crime_prop
Suicides
Literacy
Canonical weights


d = 0.2
Crime_pers
Donations
Infants
Crime_prop
Suicides
Literacy


d = 2
Finistere
Aude
Haute−Loire