L'assurance-maladie obligatoire suisse dans l'impasse. Une analyse du compromis socio-politique derrière la Loi fédérale sur l'assurance maladie (LAMal)

Annexe

Celâl Güney   Gaia Valenti

Swissvotes
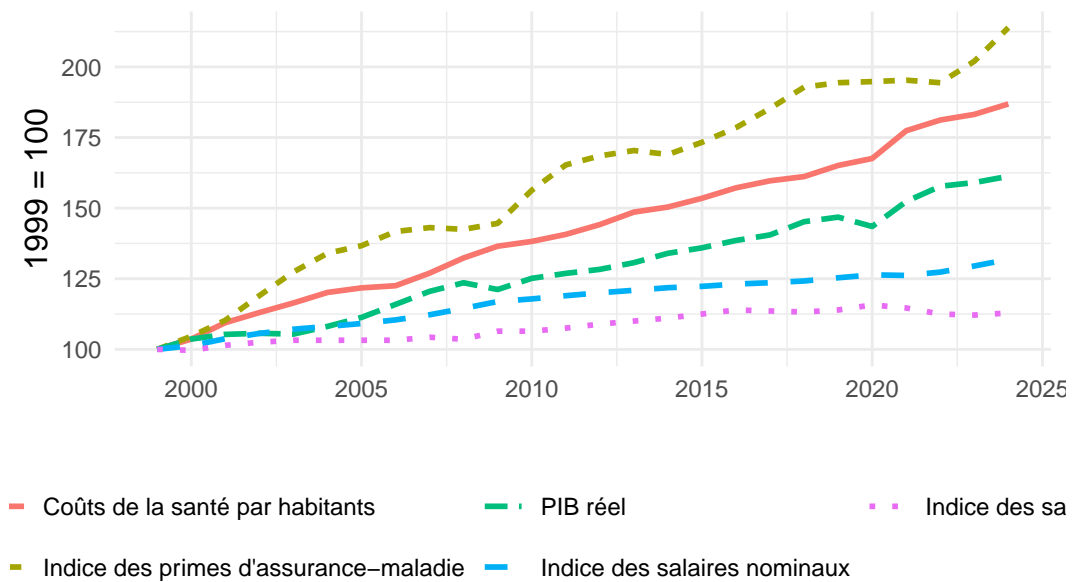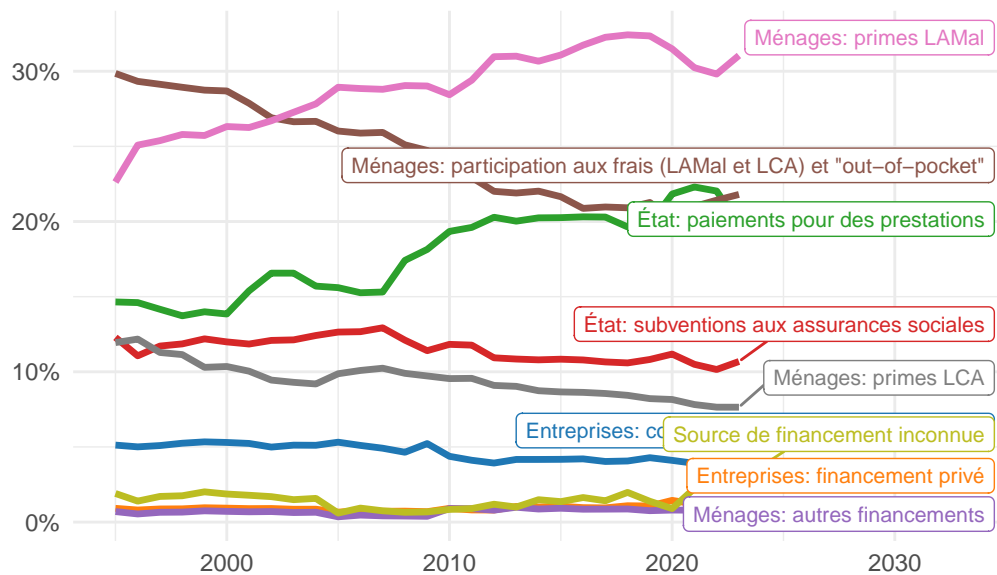
```
# A tibble: 86 x 2
    d1e3      n
   <dbl> <int>
 1  1.21     5
 2  1.23     1
 3  1.24     5
 4  1.31    13
 5  1.32    11
 6  1.33     5
 7  1.34     3
 8  1.41     8
 9  1.42     5
10  1.43     8
# i 76 more rows
```
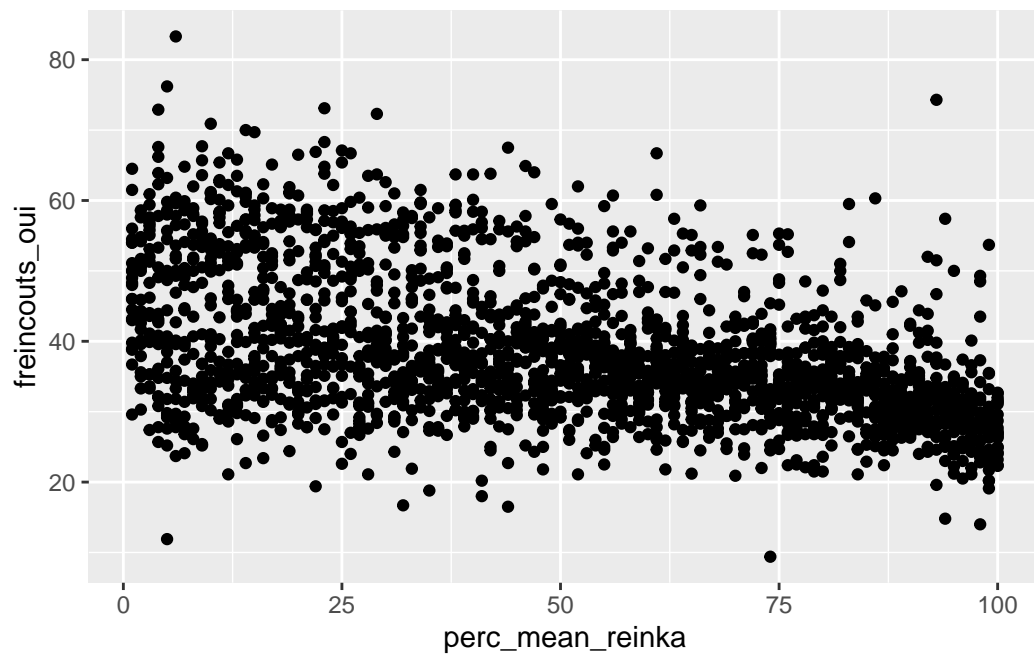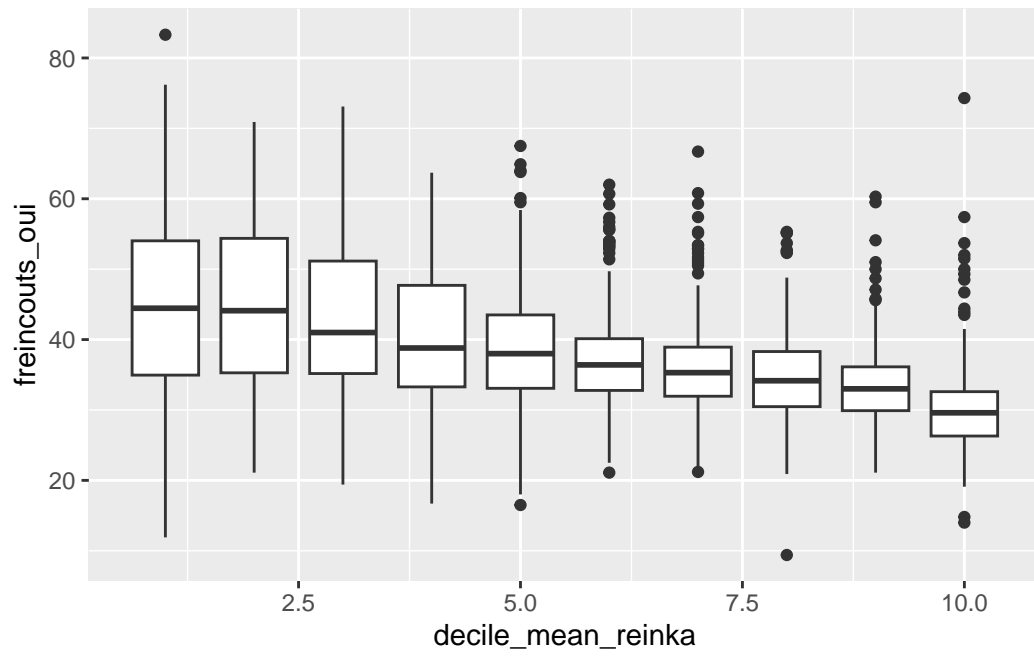
Faits stylisés

Évolution de l'indice des primes d'assurance—maladie

Légende:
- Coûts de la santé par habitants
- PIB réel
- Indice des sa
- Indice des primes d'assurance—maladie
- Indice des salaires nominaux

Financement du système de santé selon la source

Légende:
- Ménages: primes LAMal
- Ménages: participation aux frais (LAMal et LCA) et "out—of—pocket"
- État: paiements pour des prestations
- État: subventions aux assurances sociales
- Ménages: primes LCA
- Entreprises: co
- Source de financement inconnue
- Entreprises: financement privé
- Ménages: autres financements

Votation

efas_oui
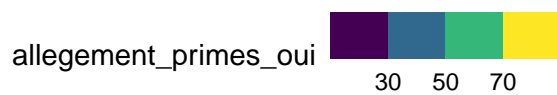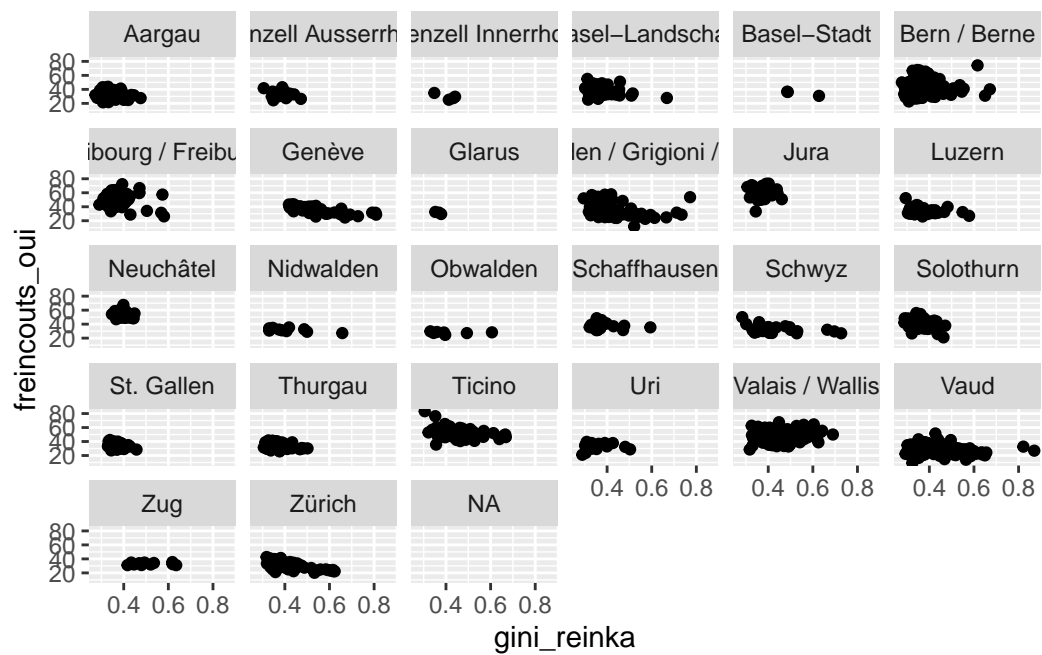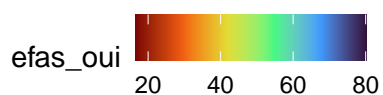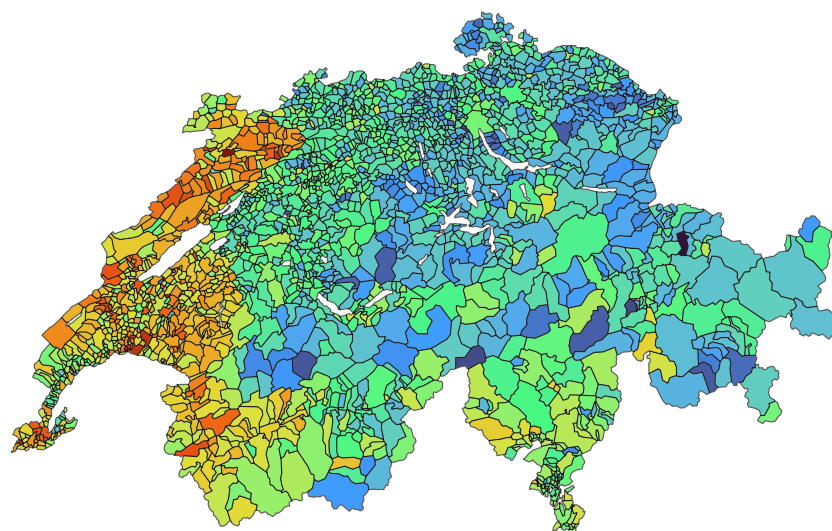
Votation sur le financement uniforme des prestations de santé

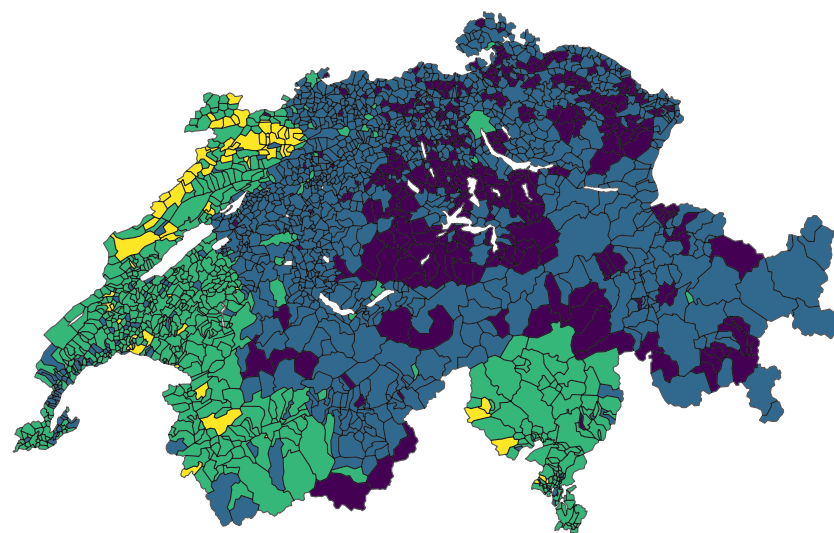Pour chaque commune, le pourcentage de oui à la votation de novembre 2024
sur l'uniformation du financement des prestations de santé.
Le revenu médian correspond à la médiane du revenu équivalent net en 2022 (en franc). Source: OFS
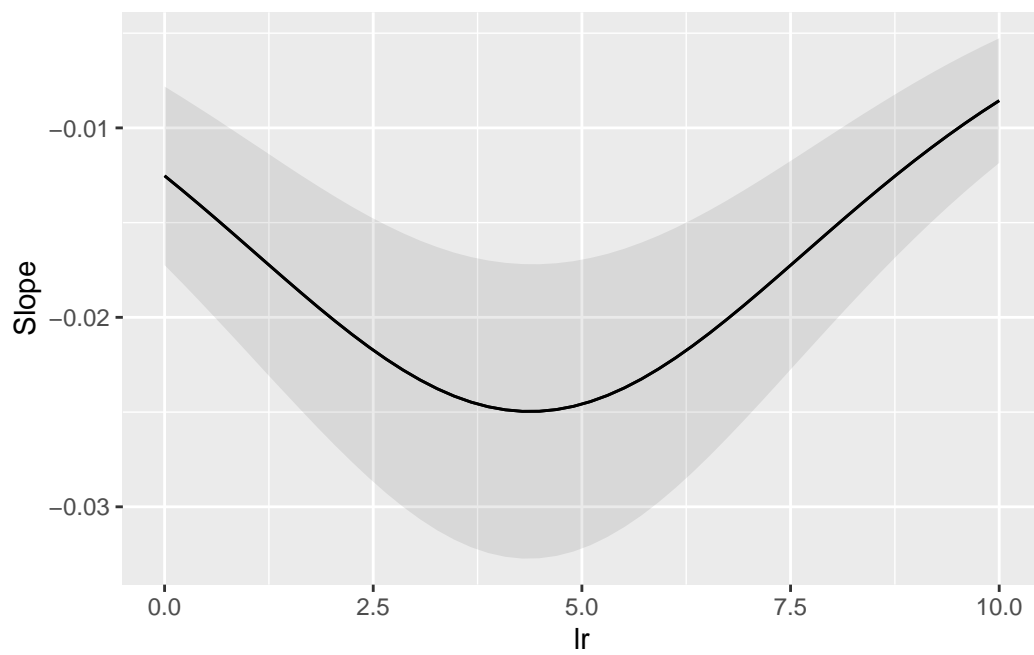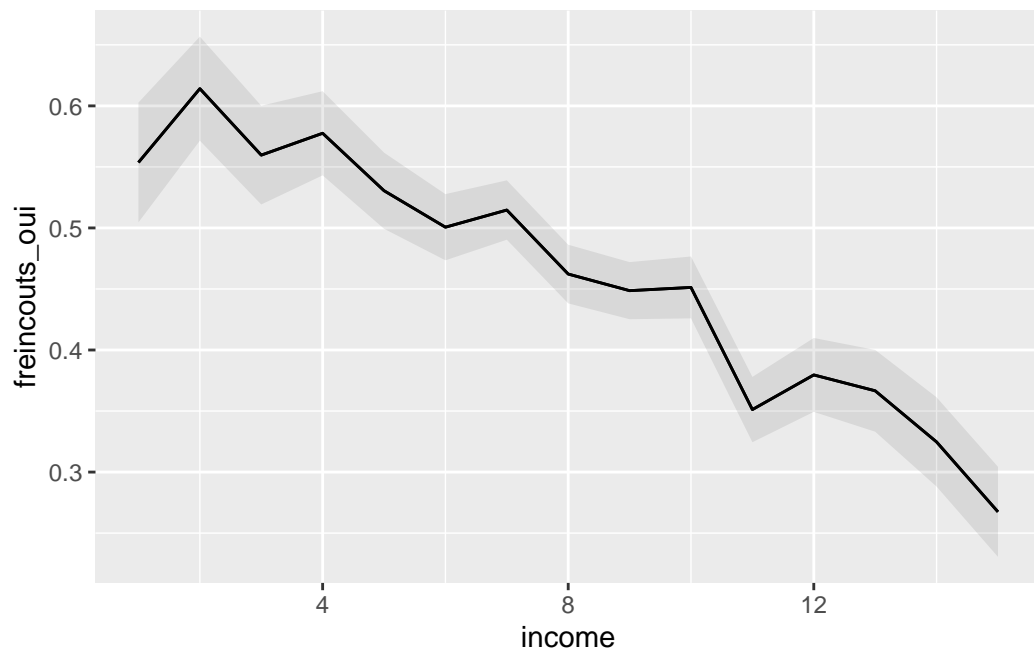
Selects panel 2023
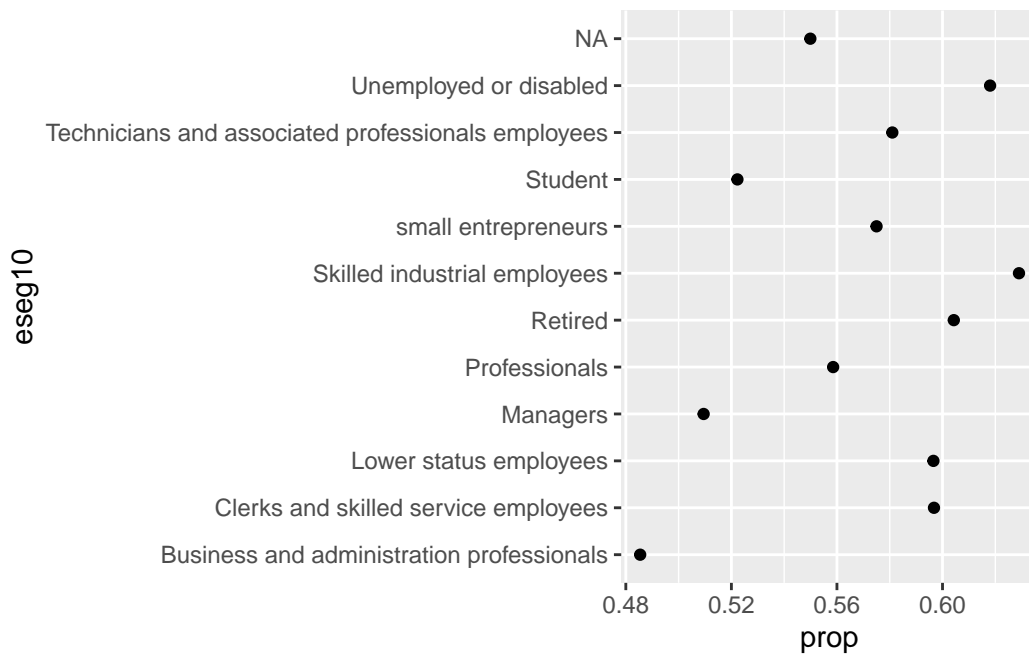

```
Call:
polr(formula = assurance_maladie_franchise_pour ~ eseg10 + canton,
    data = selects2023panel2, Hess = TRUE)

Coefficients:
                                                               Value Std. Error
eseg10Clerks and skilled service employees                   -0.4042     0.1274
eseg10Lower status employees                                 -0.3804     0.1464
eseg10Managers                                               -0.0945     0.1203
eseg10Professionals                                          -0.2748     0.1113
eseg10Retired                                                -0.5431     0.1103
eseg10Skilled industrial employees                           -0.6959     0.1494
eseg10small entrepreneurs                                    -0.3861     0.1769
eseg10Student                                                -0.1449     0.1256
eseg10Technicians and associated professionals employees     -0.3445     0.1208
eseg10Unemployed or disabled                                 -0.5631     0.1329
cantonAppenzell Ausserrhoden                                 -0.2579     0.2546
cantonAppenzell Innerrhoden                                   0.7028     0.4847
cantonBasel-Landschaft                                        0.0341     0.1366
cantonBasel-Stadt                                             0.0896     0.1751
cantonBern                                                   -0.0968     0.0928
```
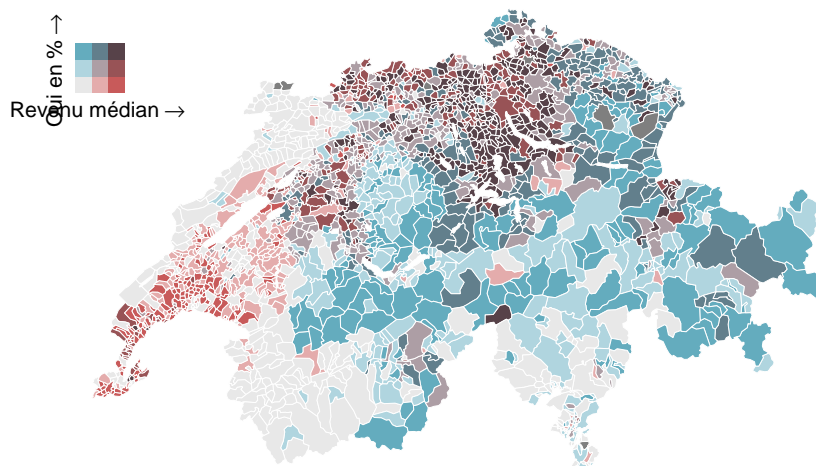
cantonFribourg	-0.2544	0.1328
cantonGeneva	-0.5488	0.1252
cantonGlarus	-0.2879	0.3456
cantonGraubünden	0.3839	0.1502
cantonJura	-0.8182	0.2531
cantonLucerne	0.1386	0.1146
cantonNeuchâtel	-0.9026	0.1682
cantonNidwalden	0.0447	0.2666
cantonObwalden	0.4143	0.3103
cantonSchaffhausen	0.1209	0.2337
cantonSchwyz	0.1954	0.1776
cantonSolothurn	0.0125	0.1361
cantonSt. Gallen	0.3030	0.1109
cantonThurgau	0.0984	0.1395
cantonTicino	-0.3746	0.1267
cantonUri	0.0877	0.3336
cantonValais	-0.4573	0.1282
cantonVaud	-0.4959	0.1033
cantonZug	0.2331	0.1796
cantonZurich	0.1450	0.0890
	t value	
eseg10Clerks and skilled service employees	-3.1737	
eseg10Lower status employees	-2.5974	
eseg10Managers	-0.7853	
eseg10Professionals	-2.4692	
eseg10Retired	-4.9224	
eseg10Skilled industrial employees	-4.6569	
eseg10small entrepreneurs	-2.1831	
eseg10Student	-1.1544	
eseg10Technicians and associated professionals employees	-2.8512	
eseg10Unemployed or disabled	-4.2367	
cantonAppenzell Ausserrhoden	-1.0130	
cantonAppenzell Innerrhoden	1.4501	
cantonBasel-Landschaft	0.2493	
cantonBasel-Stadt	0.5120	
cantonBern	-1.0434	
cantonFribourg	-1.9160	
cantonGeneva	-4.3837	
cantonGlarus	-0.8329	
cantonGraubünden	2.5557	
cantonJura	-3.2332	
cantonLucerne	1.2097	
cantonNeuchâtel	-5.3655	

```
cantonNidwalden                                          0.1675
cantonObwalden                                           1.3351
cantonSchaffhausen                                       0.5174
cantonSchwyz                                             1.1005
cantonSolothurn                                          0.0922
cantonSt. Gallen                                         2.7336
cantonThurgau                                            0.7056
cantonTicino                                            -2.9572
cantonUri                                                0.2629
cantonValais                                            -3.5673
cantonVaud                                              -4.8001
cantonZug                                                1.2982
cantonZurich                                             1.6300

Intercepts:
    Value   Std. Error t value
1|2  -1.396   0.125     -11.146
2|3  -0.106   0.124      -0.853
3|4   1.277   0.126      10.165
4|5   2.894   0.136      21.279

Residual Deviance: 21534.34
AIC: 21612.34
(662 observations effacées parce que manquantes)
```