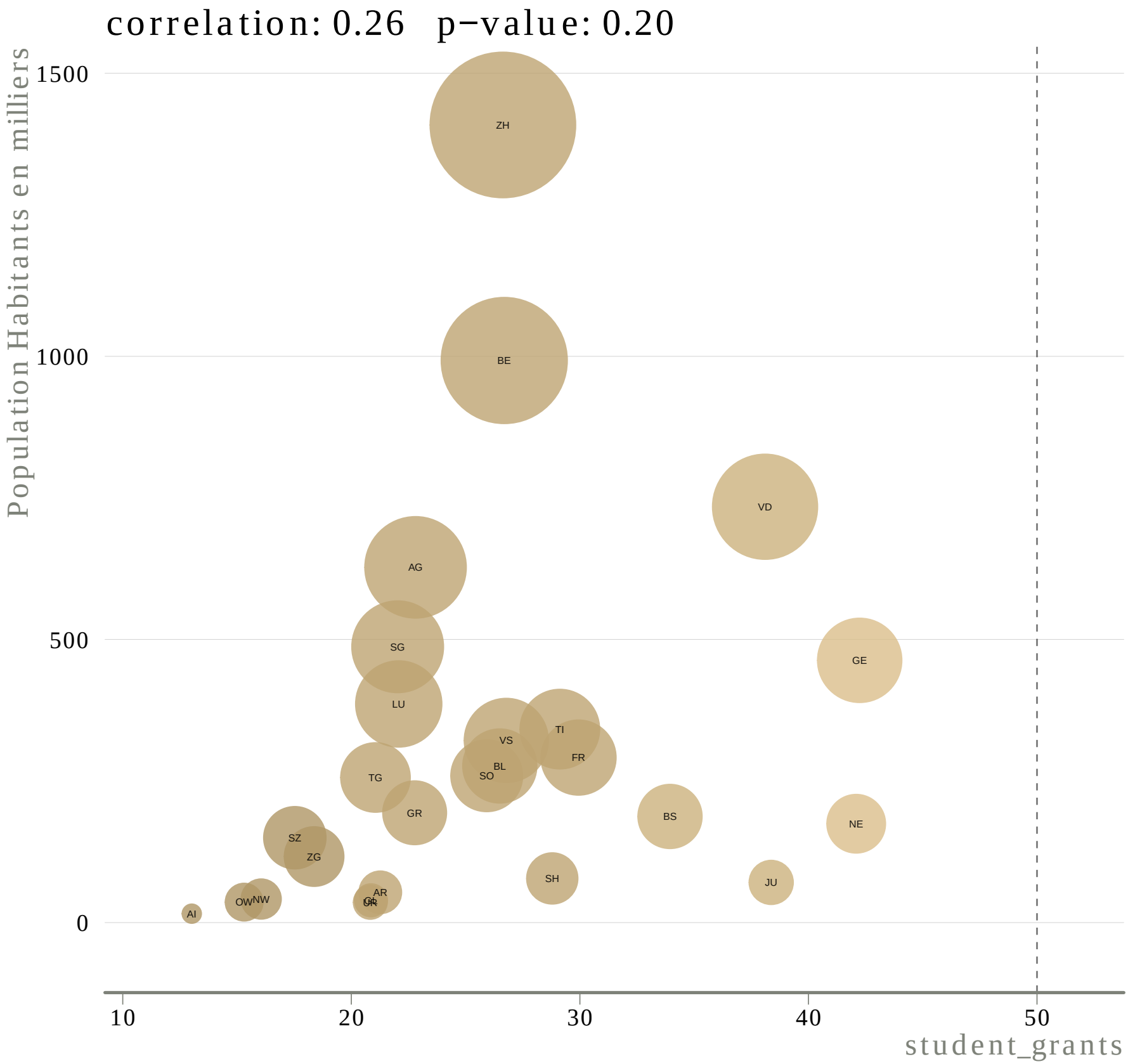
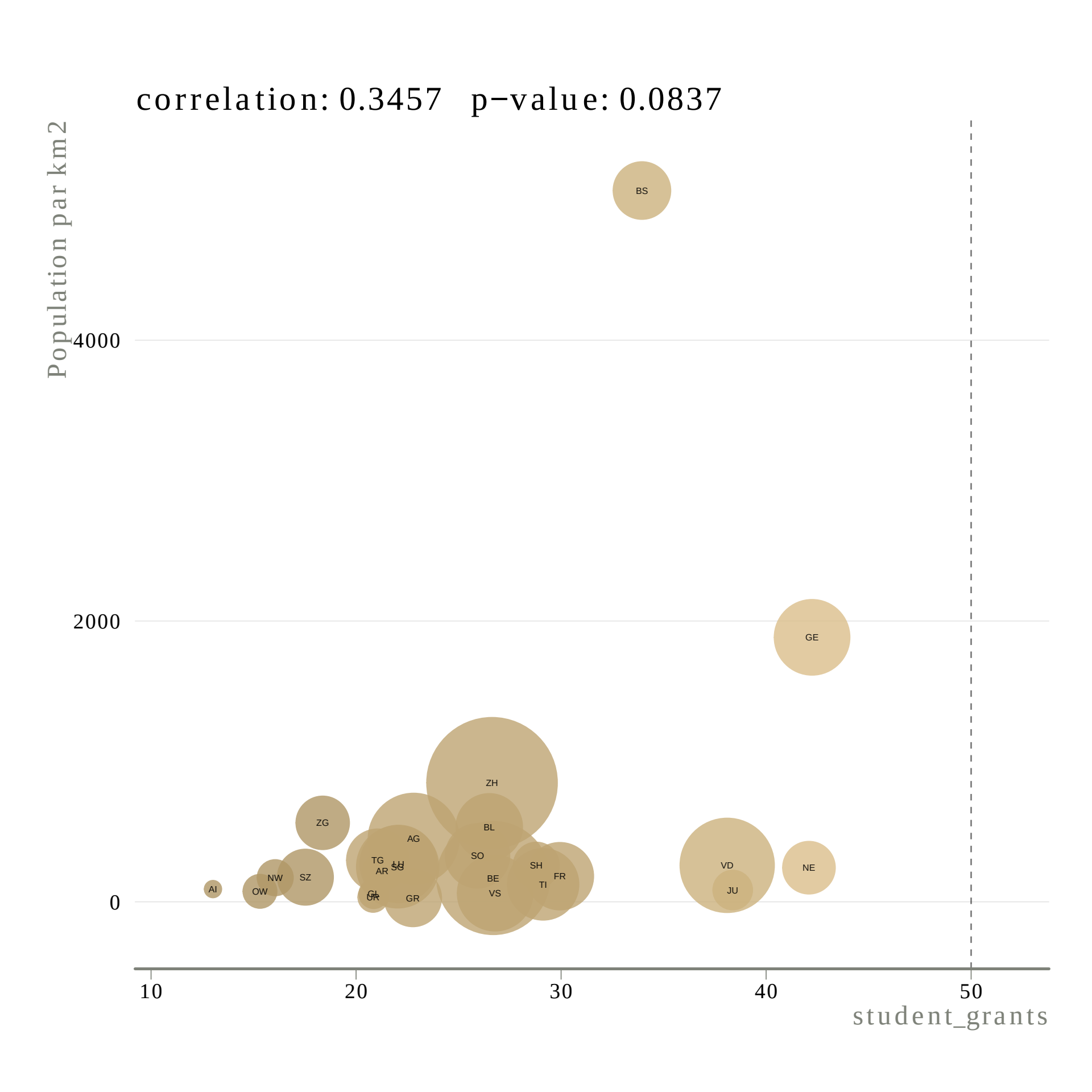
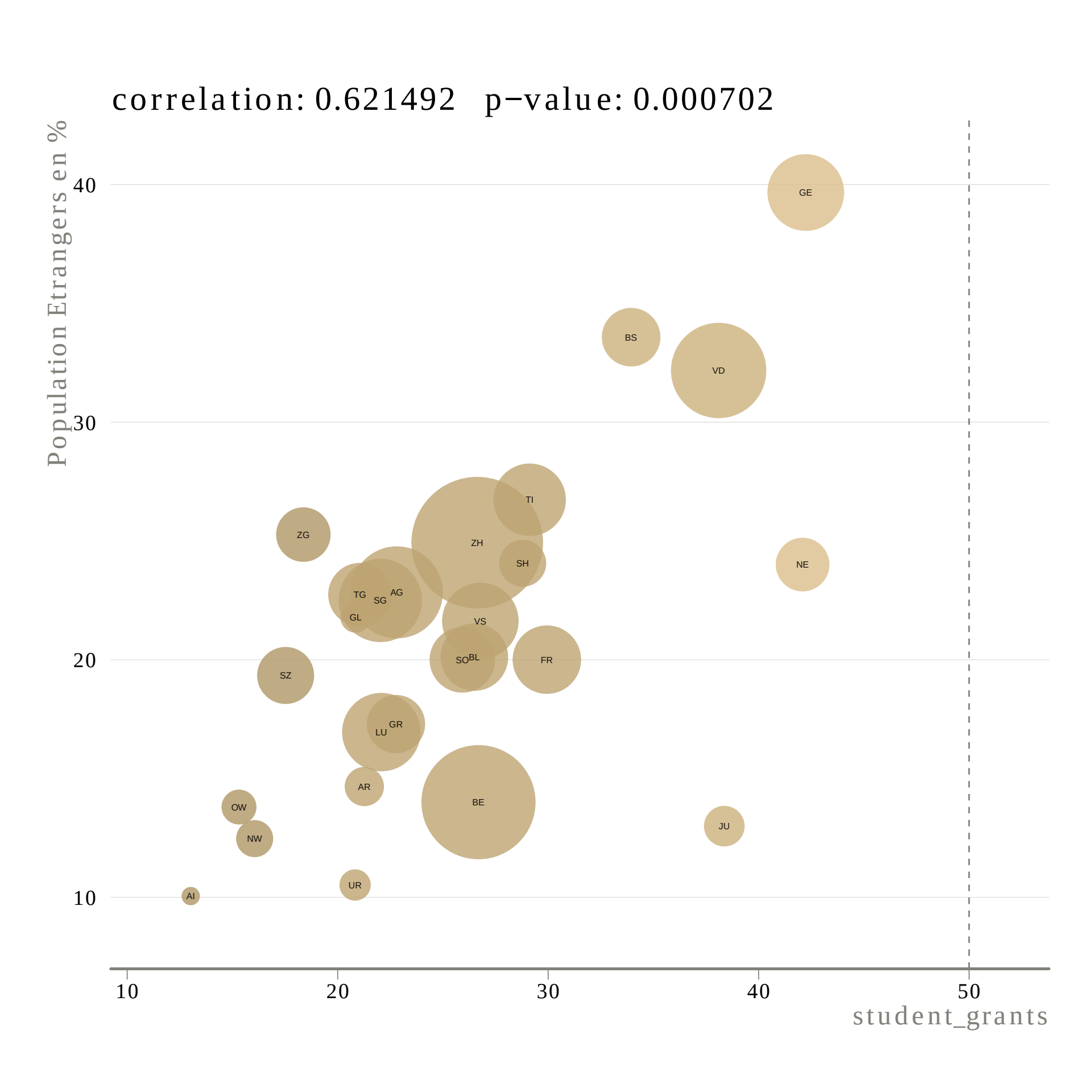
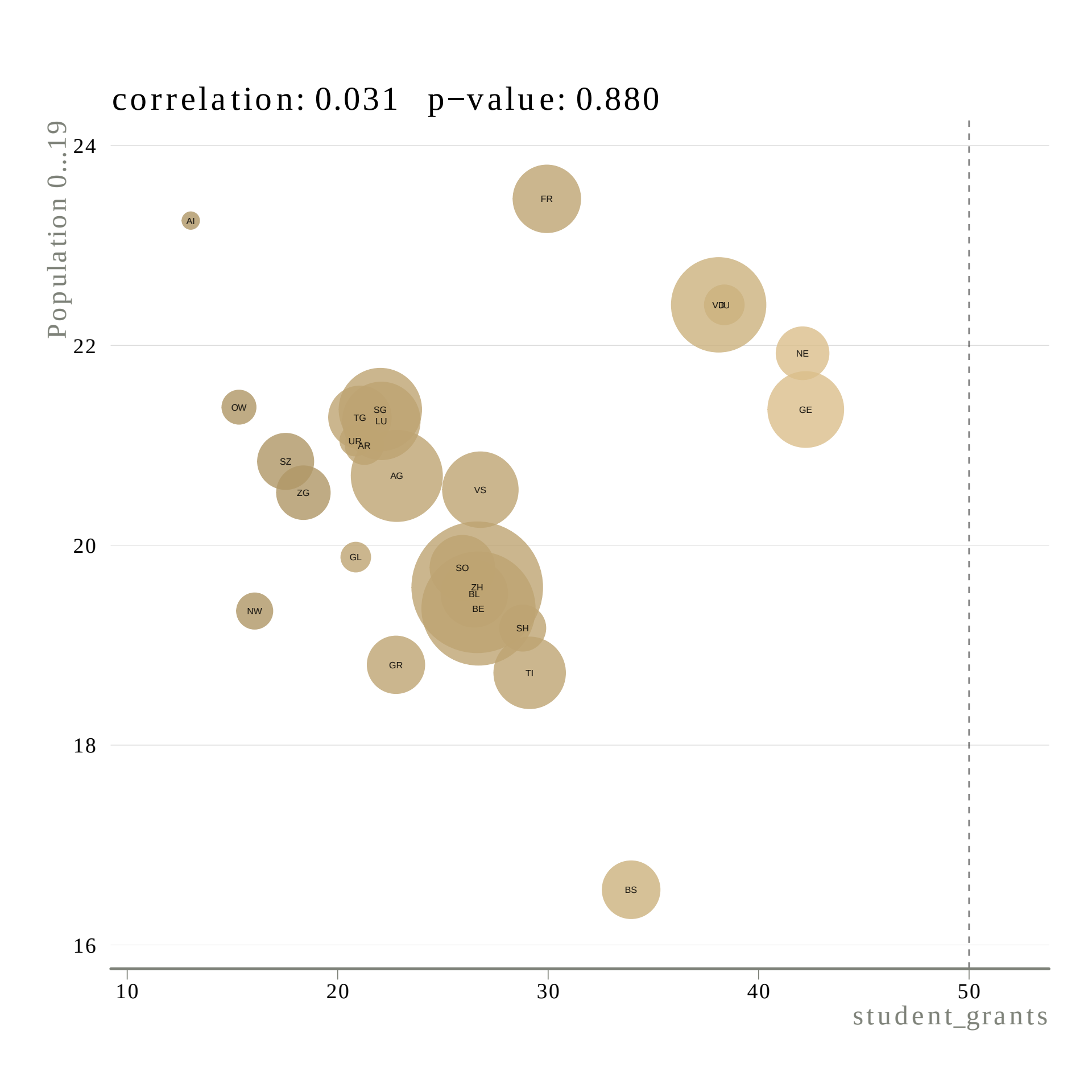
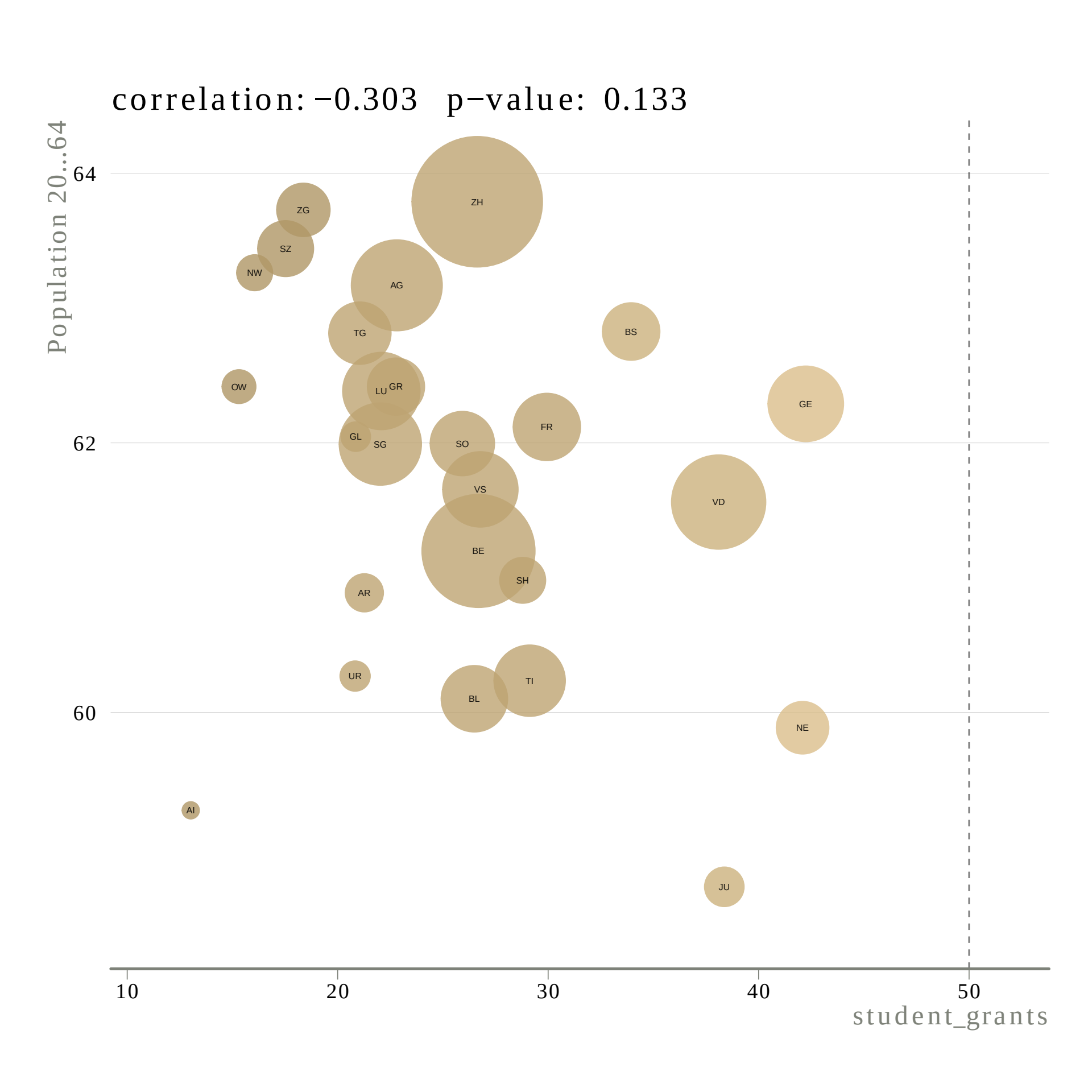
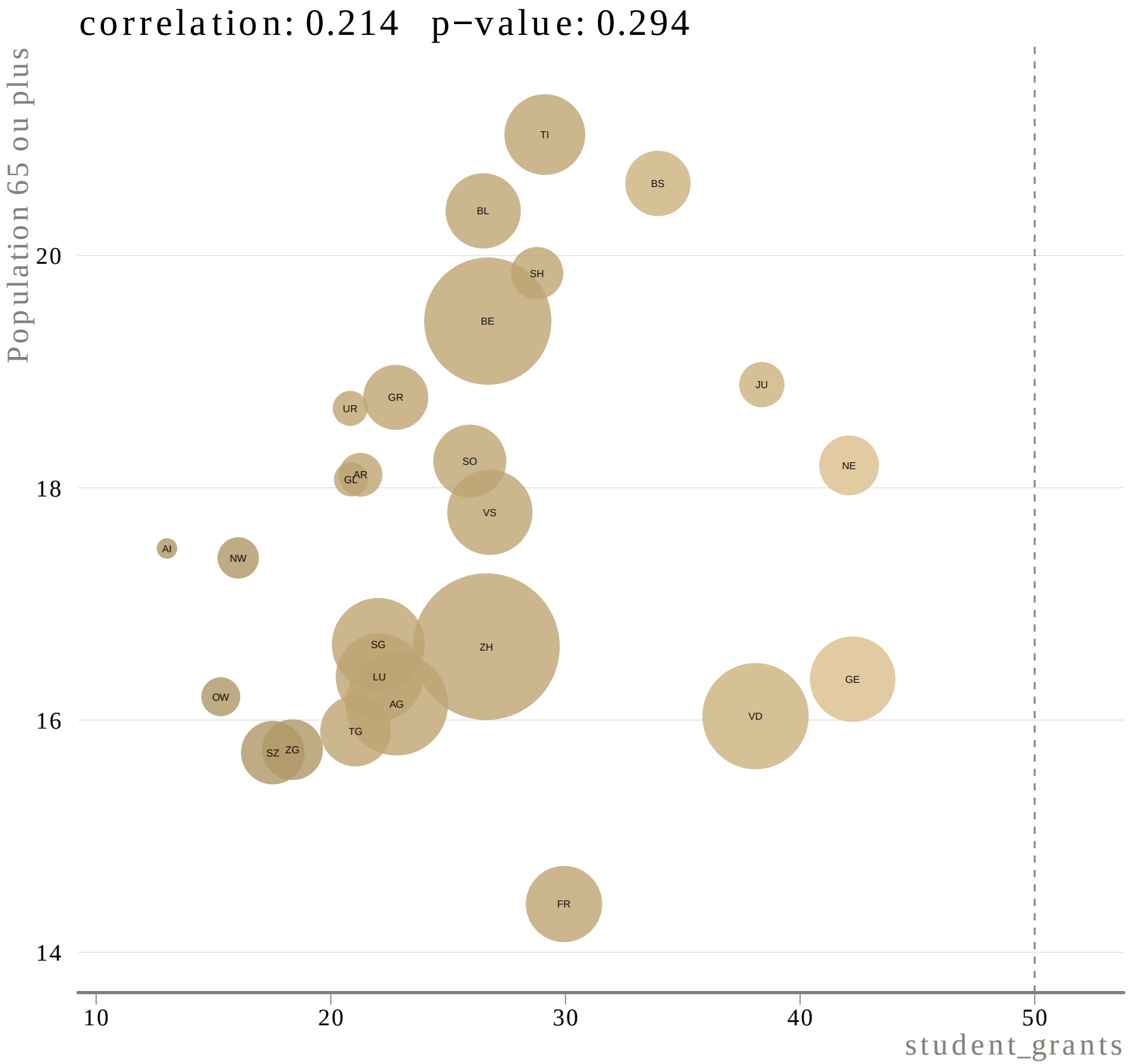

correlation: 0.26 p−value: 0.20
Population Habitants en milliers
1500
1000
500
0
ZH
BE
VD
AG
SG
GE
LU
TI
VS
FR
BL
SO
TG
GR
BS
NE
SZ
ZG
SH
JU
AR
OW
NW
AI
10
20
30
40
50
student_grants

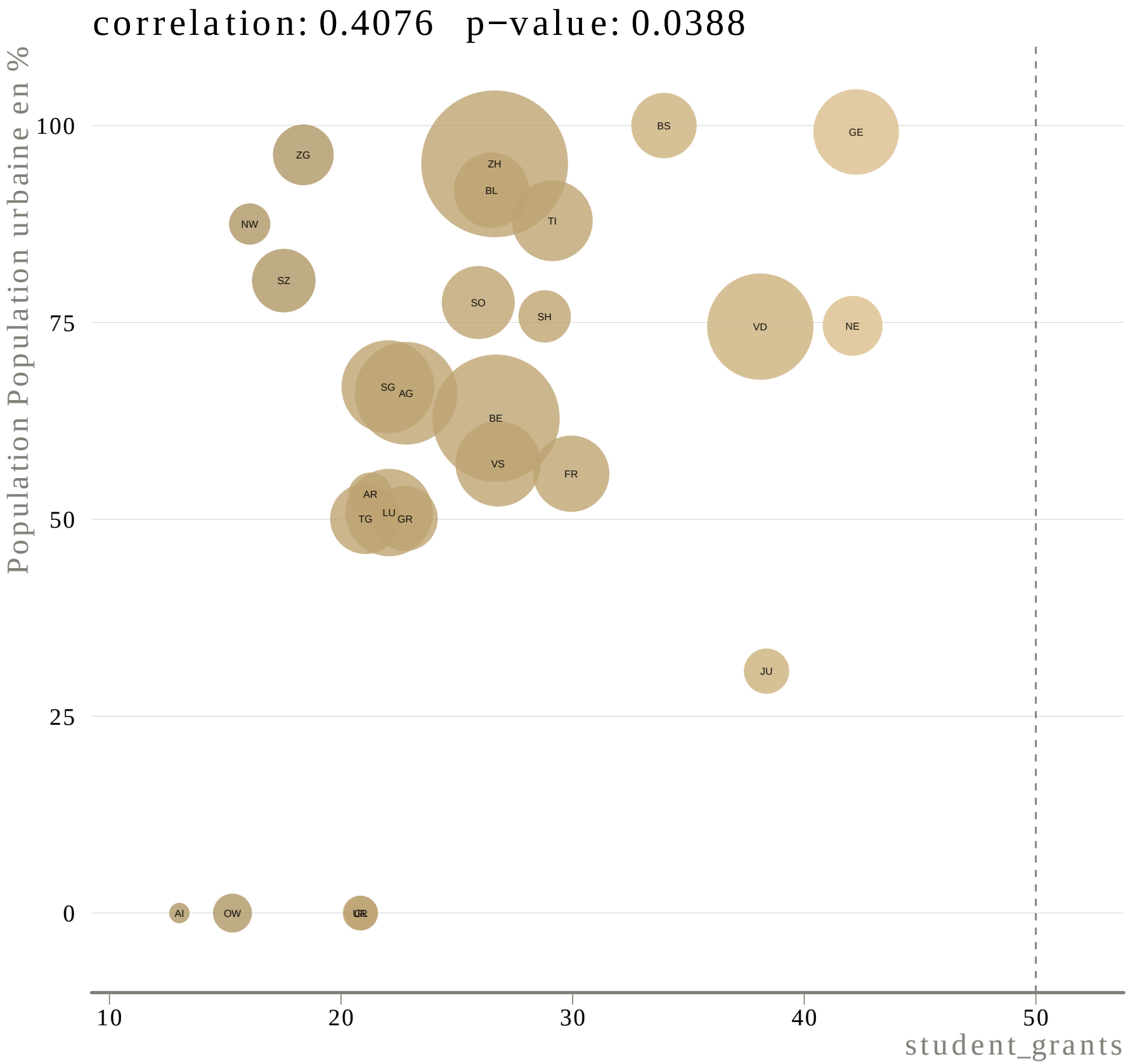

correlation: 0.3457 p−value: 0.0837
Population par km2
4000
2000
0
BS
GE
ZH
ZG
BL
AG
SO
TG
LU
AR
SG
SH
FR
TI
BE
VS
GL
UR
GR
NW
SZ
OW
AI
VD
JU
NE
10
20
30
40
50
student_grants

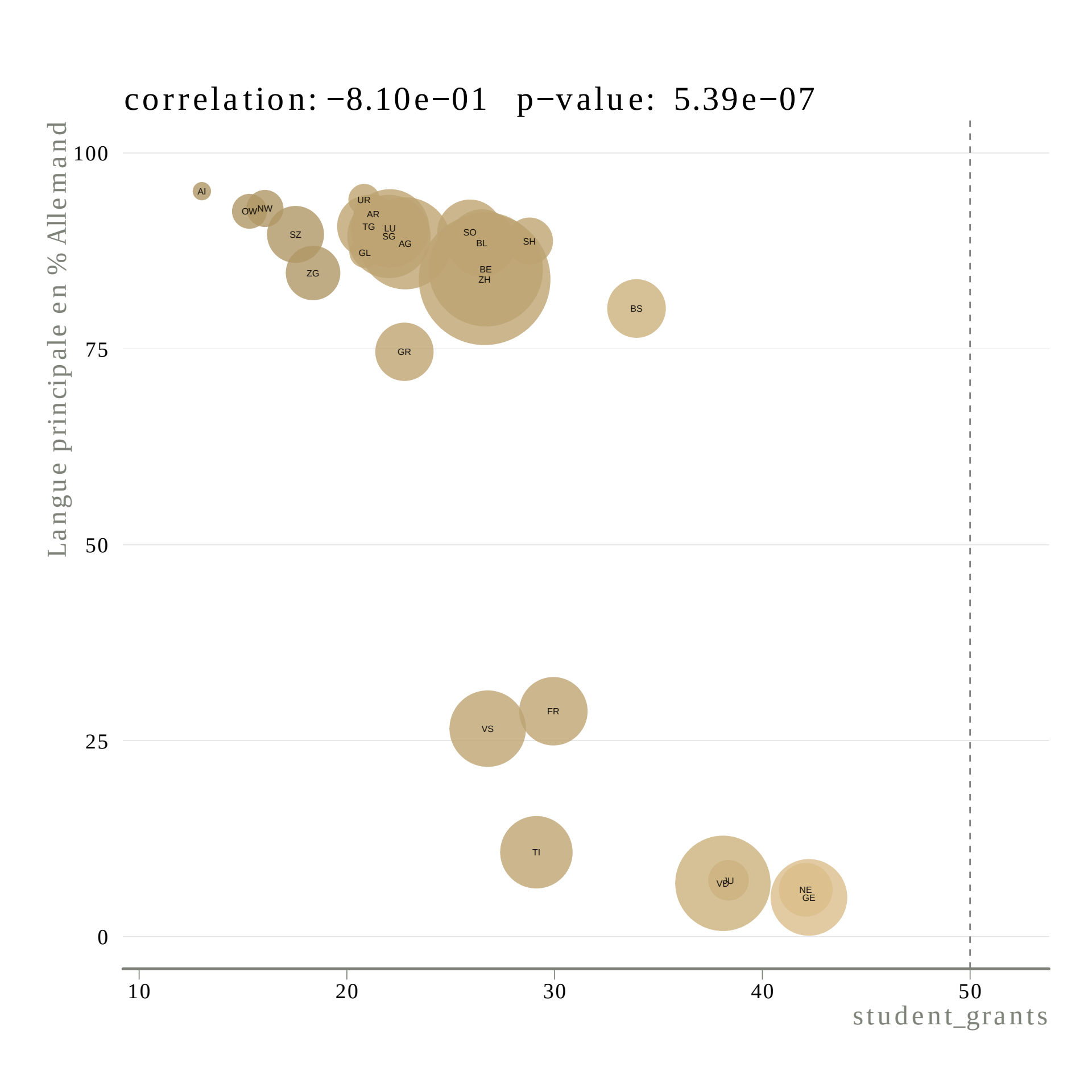

correlation: 0.621492 p−value: 0.000702
Population Etrangers en %
40
30
20
10
GE
BS
VD
TI
ZG
ZH
SH
NE
TG
SG
AG
GL
VS
SO
BL
FR
SZ
LU
GR
AR
BE
OW
NW
JU
AI
UR
10
20
30
40
50
student_grants

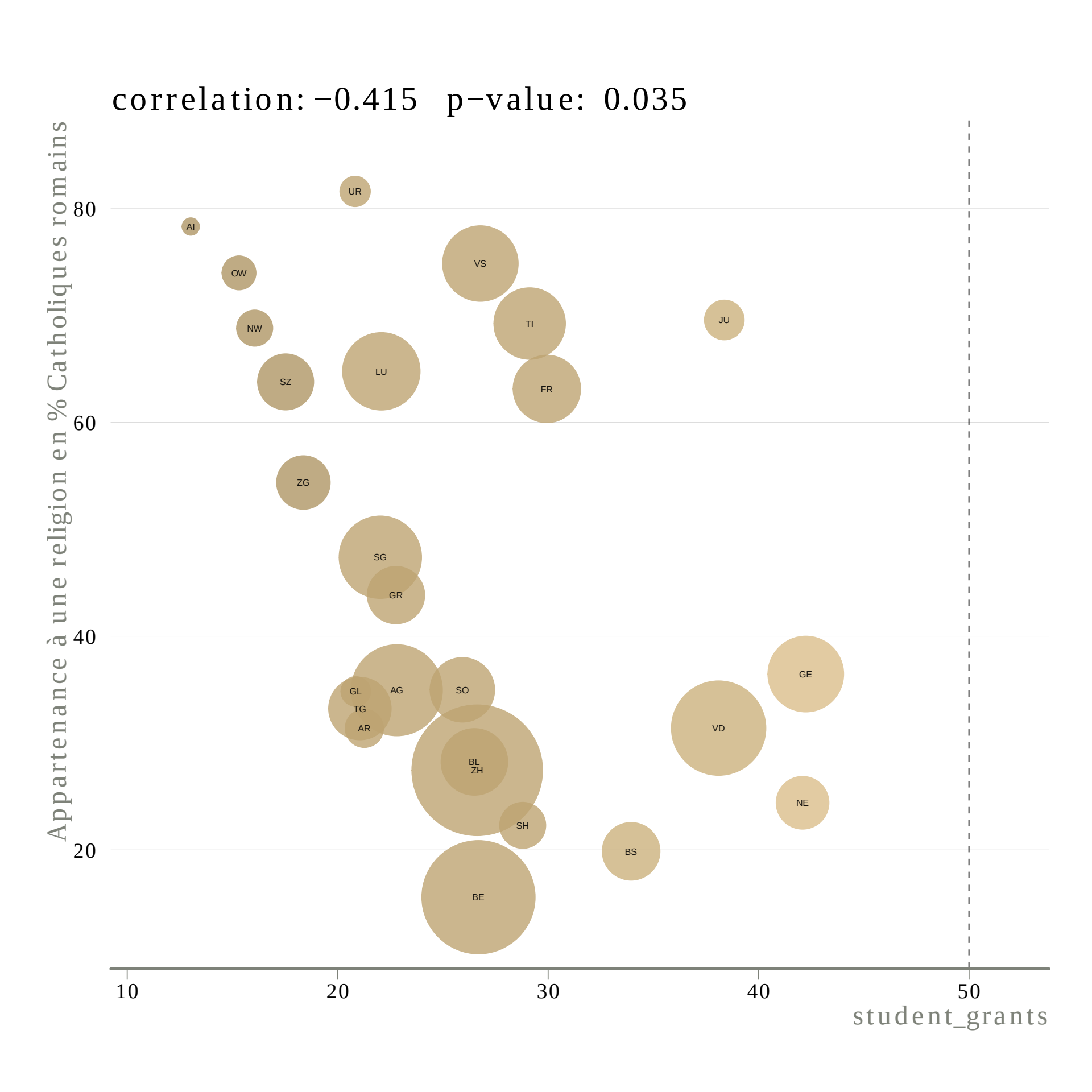

correlation: 0.031 p−value: 0.880
Population 0...19
24
22
20
18
16
10
20
30
40
50
student_grants
AI
FR
VD
UR
NE
GE
OW
SG
TG
LU
UR
AR
SZ
AG
VS
ZG
GL
SO
ZH
BL
BE
NW
SH
GR
TI
BS

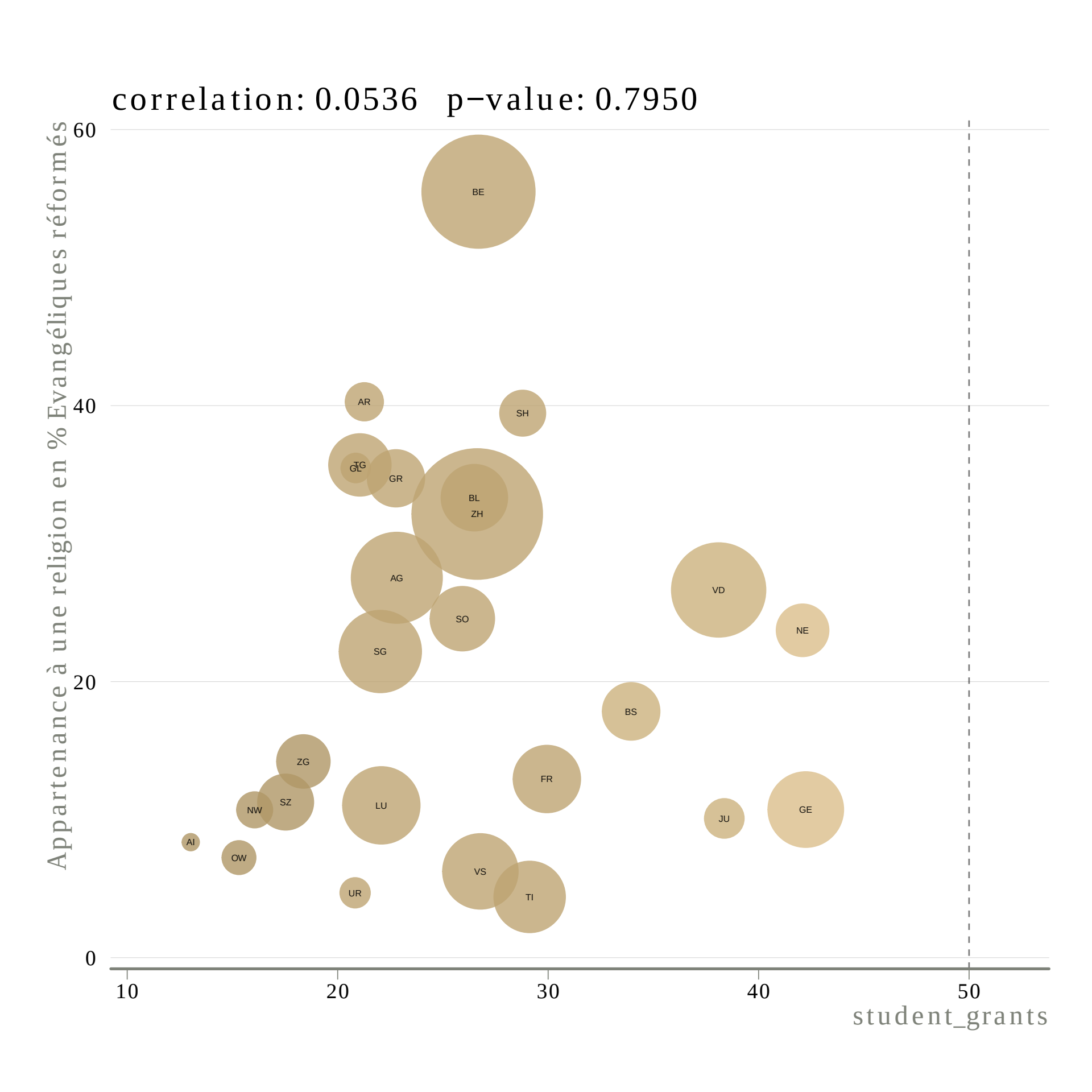

correlation: −0.303 p−value: 0.133
Population 20...64
64
62
60
ZG
ZH
SZ
NW
AG
TG
BS
OW
LU
GR
GE
GL
SG
SO
FR
VS
VD
BE
SH
AR
UR
TI
BL
NE
AI
JU
10
20
30
40
50
student_grants

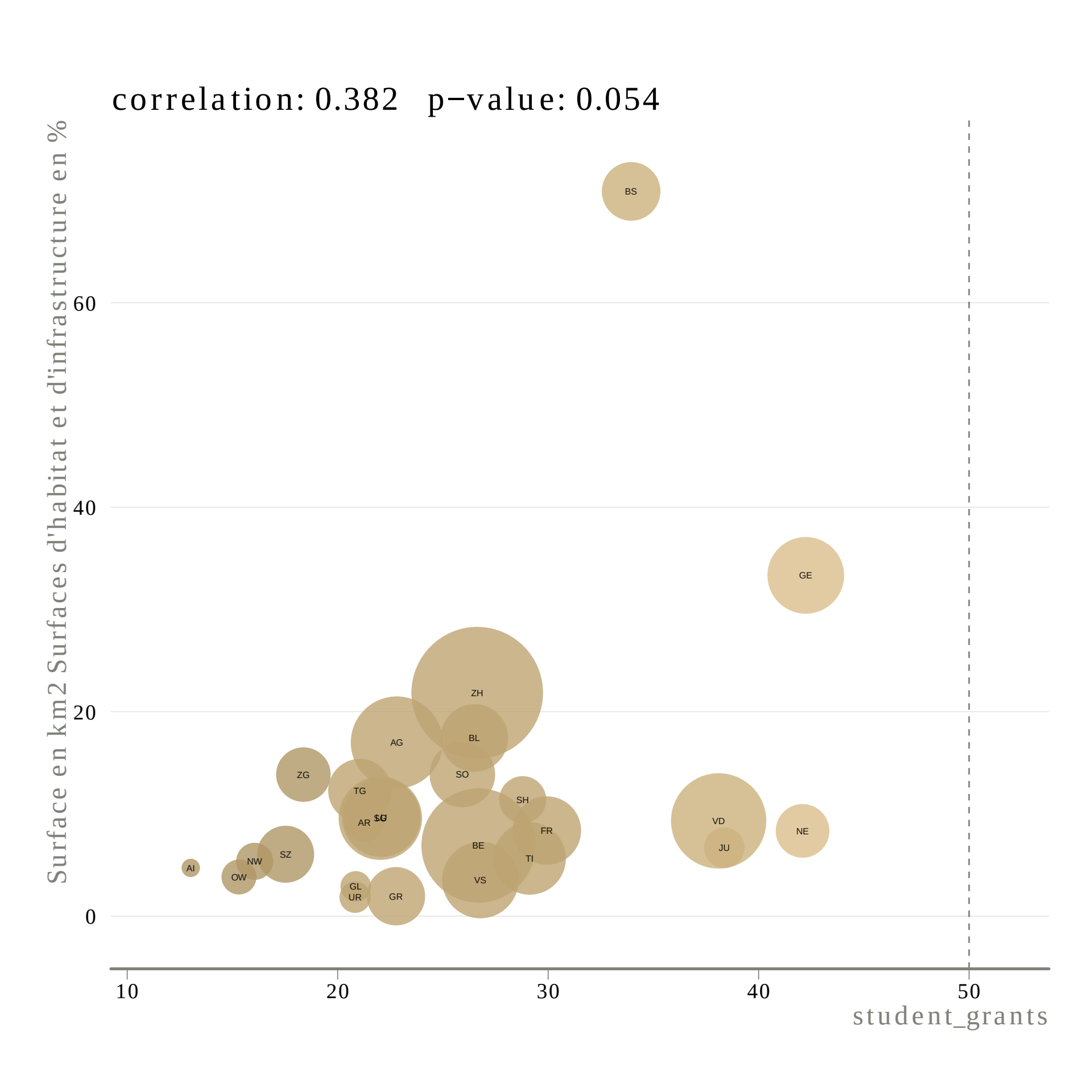

correlation: 0.214 p−value: 0.294
Population 65 ou plus
20
18
16
14
TI
BS
BL
SH
BE
JU
GR
UR
NE
SO
GL
AR
VS
AI
NW
SG
ZH
LU
GE
OW
AG
VD
TG
SZ
ZG
FR
10
20
30
40
50
student_grants

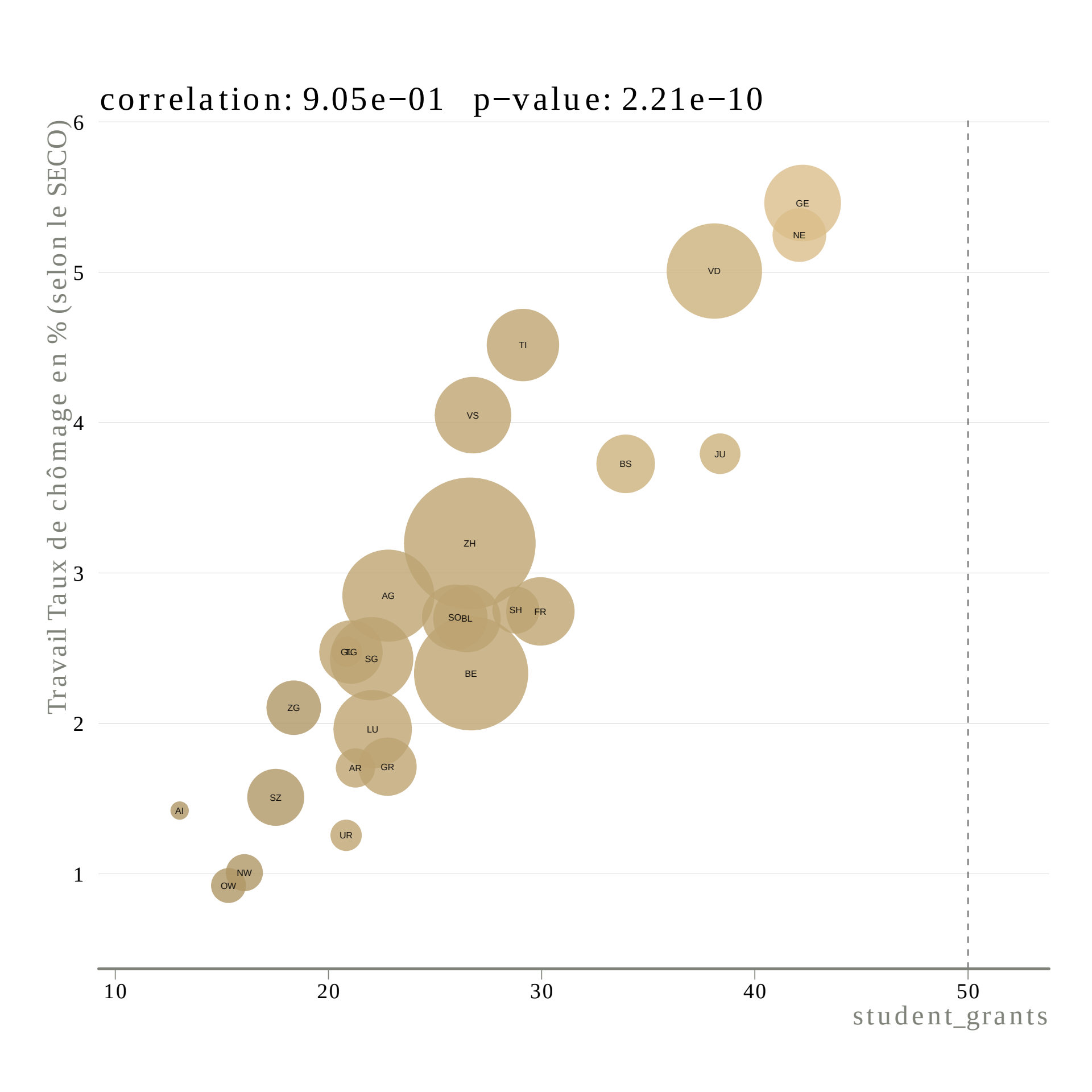

correlation: 0.4076 p−value: 0.0388
Population Population urbaine en %
100
75
50
25
0
10
20
30
40
50
student_grants
BS
GE
ZG
ZH
BL
TI
NW
SZ
SO
SH
VD
NE
SG
AG
BE
VS
FR
AR
TG
LU
GR
JU
AI
OW

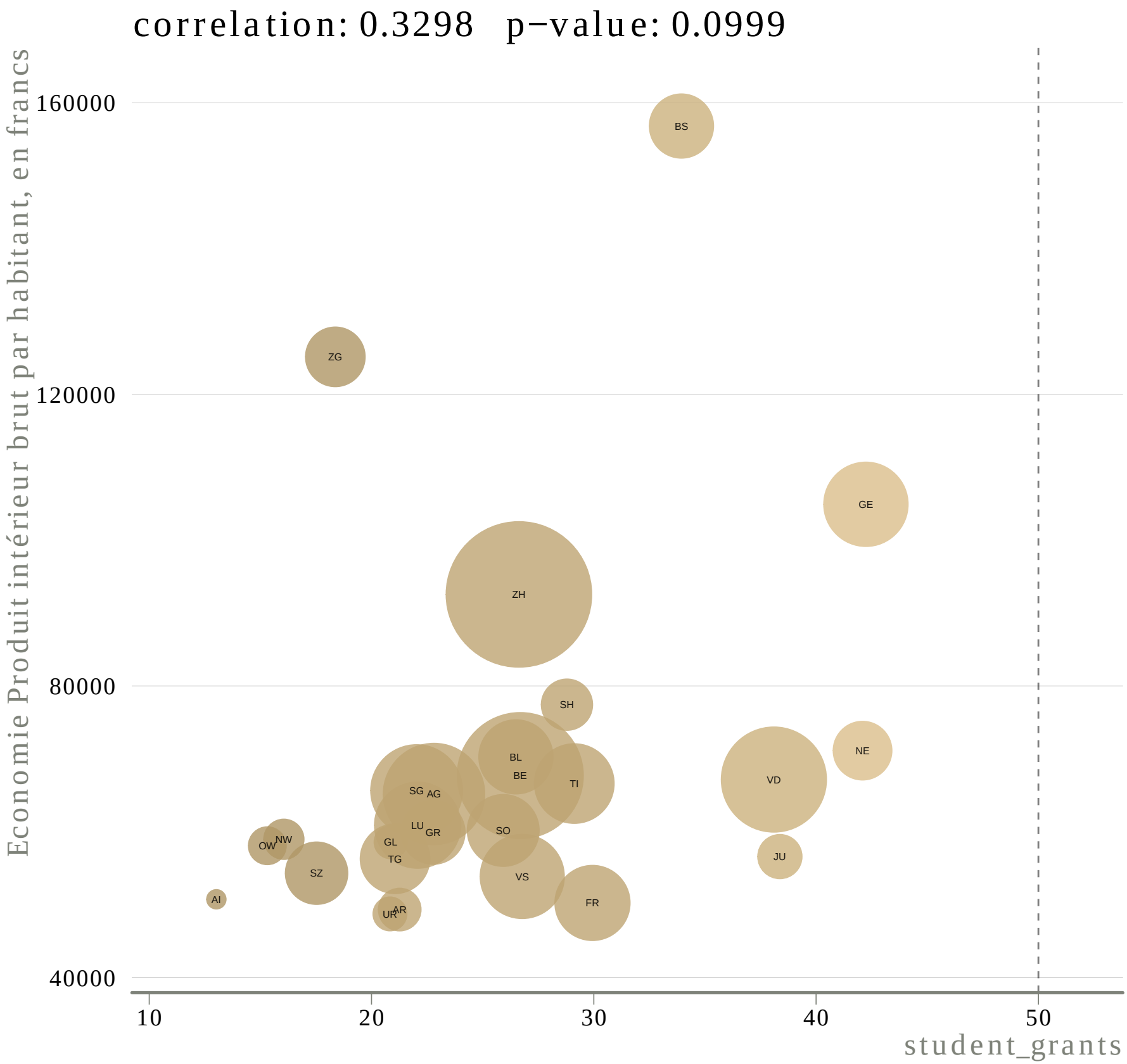

correlation: −8.10e−01 p−value: 5.39e−07
Langue principale en % Allemand
100
75
50
25
0
AI
OW
NW
SZ
ZG
UR
AR
TG
LU
SG
AG
GL
SO
BL
SH
BE
ZH
BS
GR
FR
VS
TI
VD
JU
NE
GE
10
20
30
40
50
student_grants

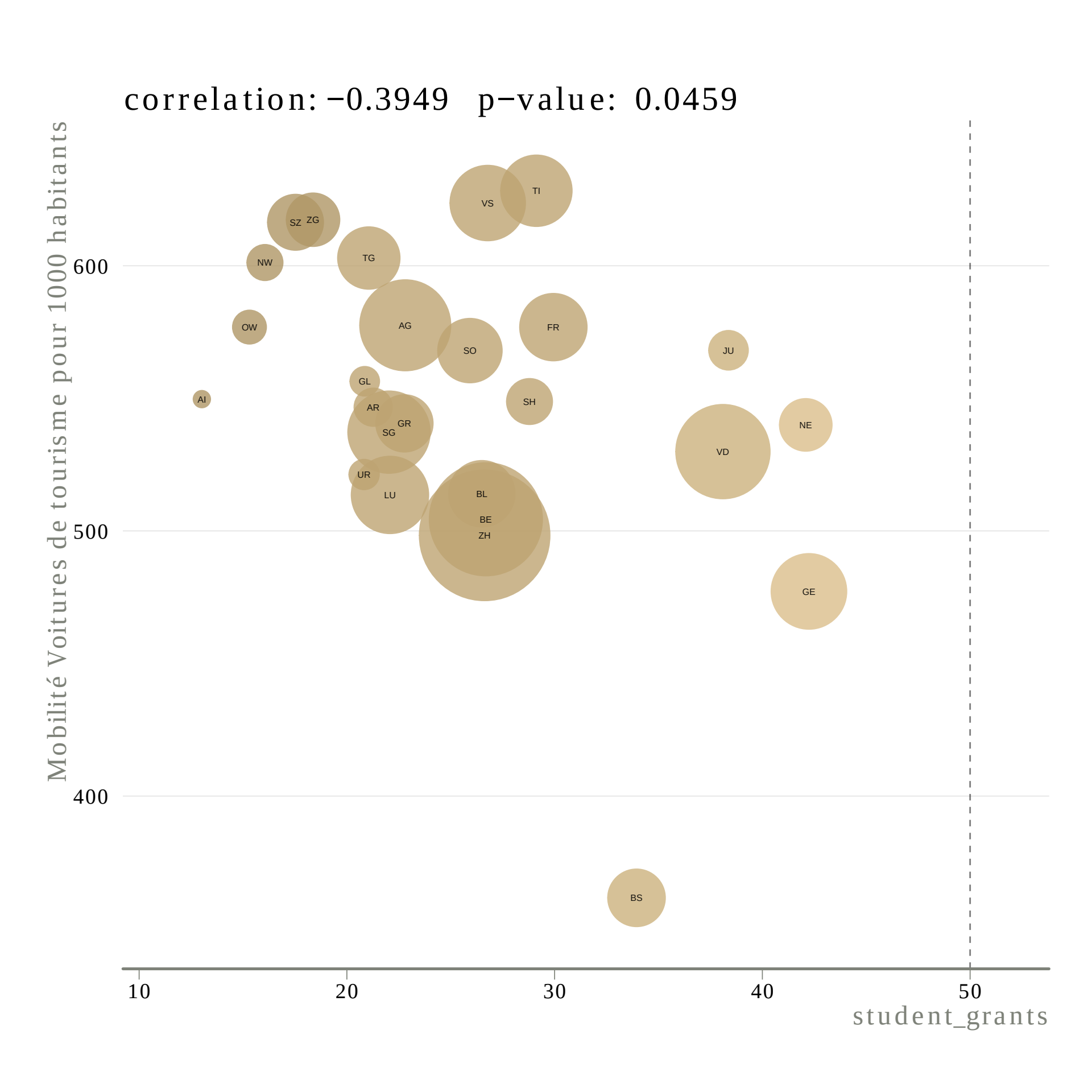

correlation: −0.415 p−value: 0.035
Appartenance à une religion en % Catholiques romains
80
60
40
20
UR
AI
OW
NW
SZ
LU
VS
TI
JU
FR
ZG
SG
GR
GL
AG
SO
TG
AR
BL
ZH
SH
BE
BS
VD
GE
NE
10
20
30
40
50
student_grants

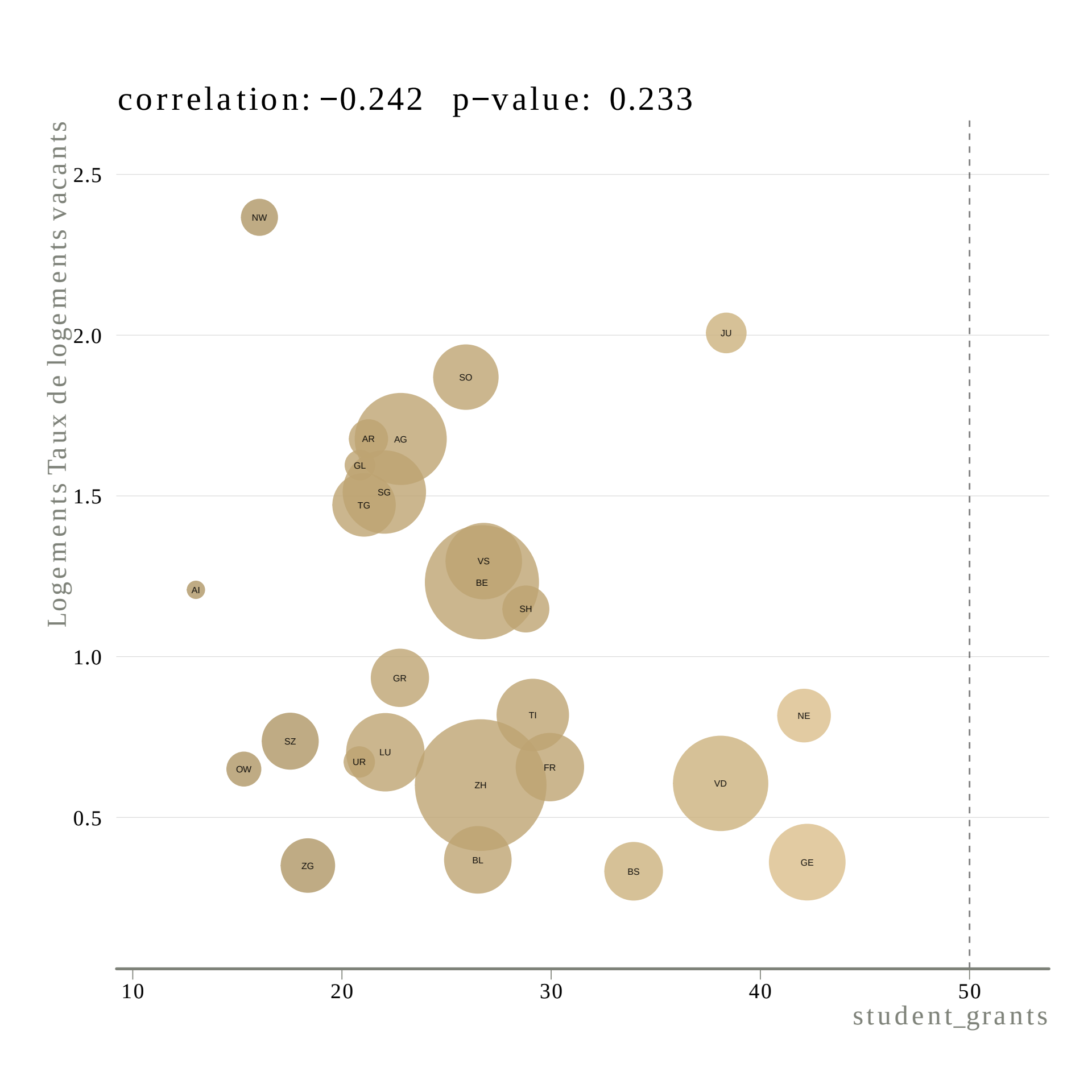

correlation: 0.0536 p−value: 0.7950
Appartenance à une religion en % Evangéliques réformés
60
40
20
0
10
20
30
40
50
student_grants
BE
AR
SH
GL
TG
GR
BL
ZH
AG
SO
SG
VD
NE
BS
ZG
FR
SZ
NW
LU
JU
GE
AI
OW
VS
UR
TI

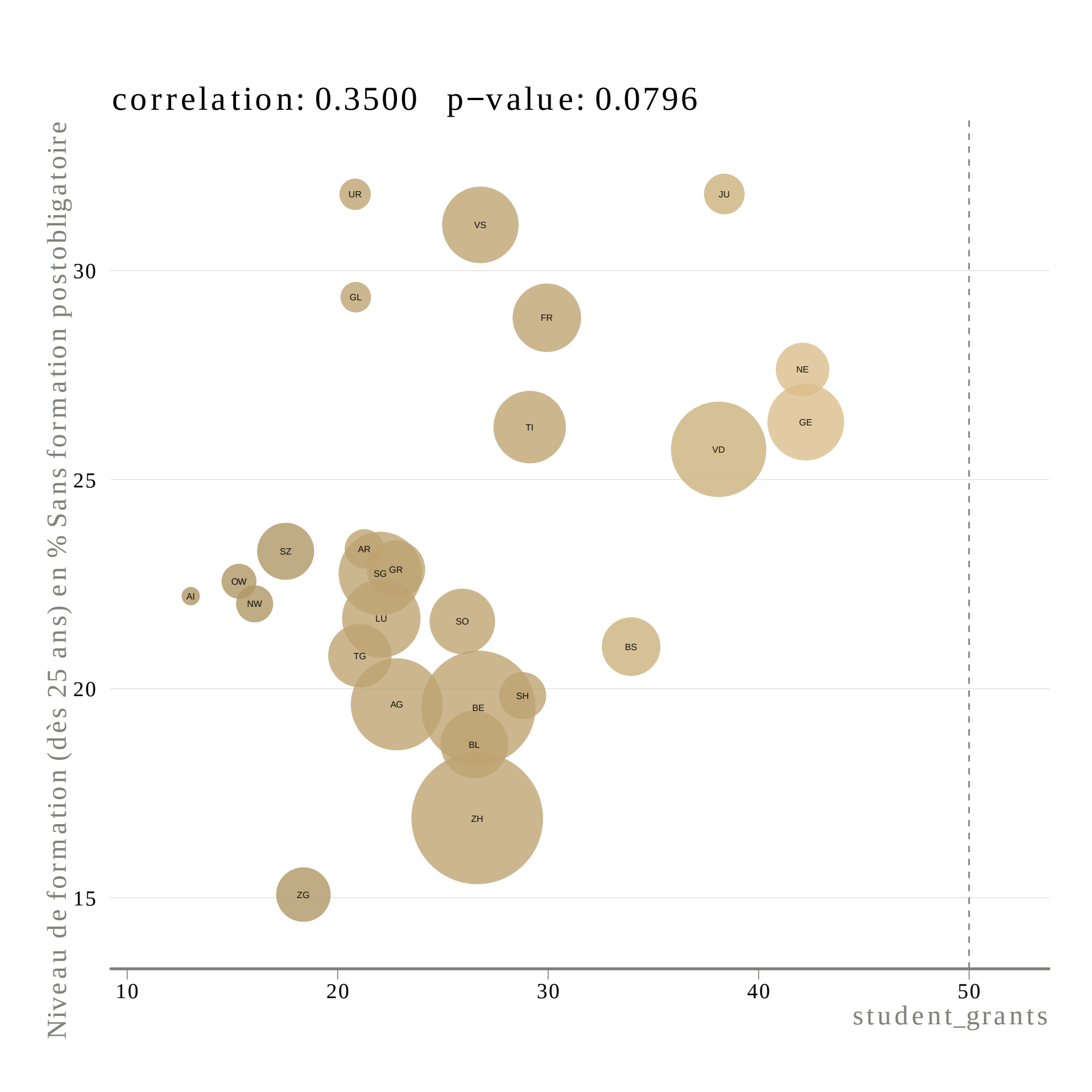

correlation: 0.382 p−value: 0.054
Surface en km2 Surfaces d'habitat et d'infrastructure en %
0
20
40
60
10
20
30
40
50
student_grants
BS
GE
ZH
AG
BL
SO
ZG
TG
SH
FR
BE
TI
VS
VD
JU
NE
SZ
NW
OW
AI
GL
UR
GR

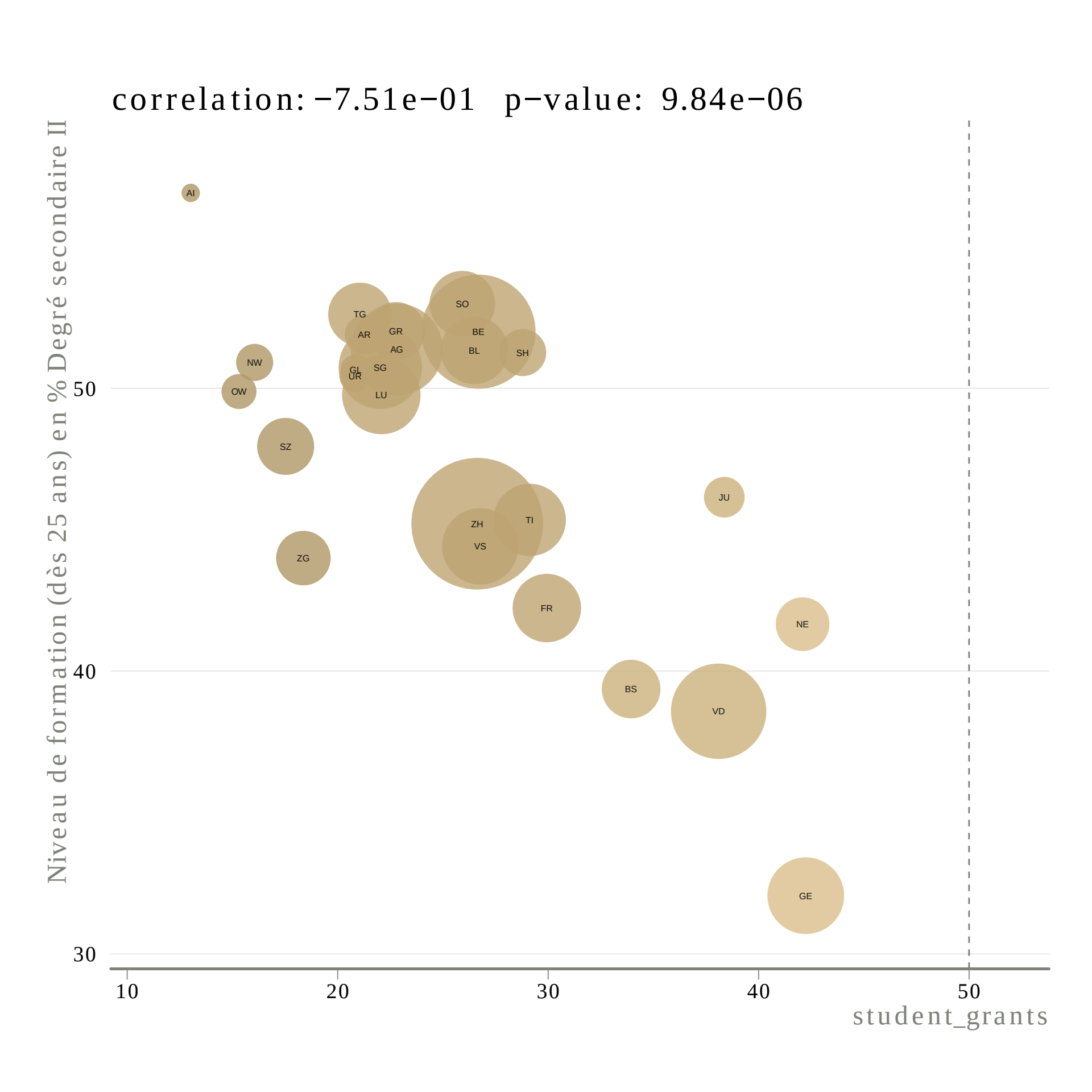

correlation: 9.05e−01 p−value: 2.21e−10
Travail Taux de chômage en % (selon le SECO)
6
5
4
3
2
1
10
20
30
40
50
student_grants
GE
NE
VD
TI
VS
BS
JU
ZH
AG
SO
BL
SH
FR
GL
G
SG
BE
ZG
LU
AR
GR
SZ
AI
UR
NW
OW

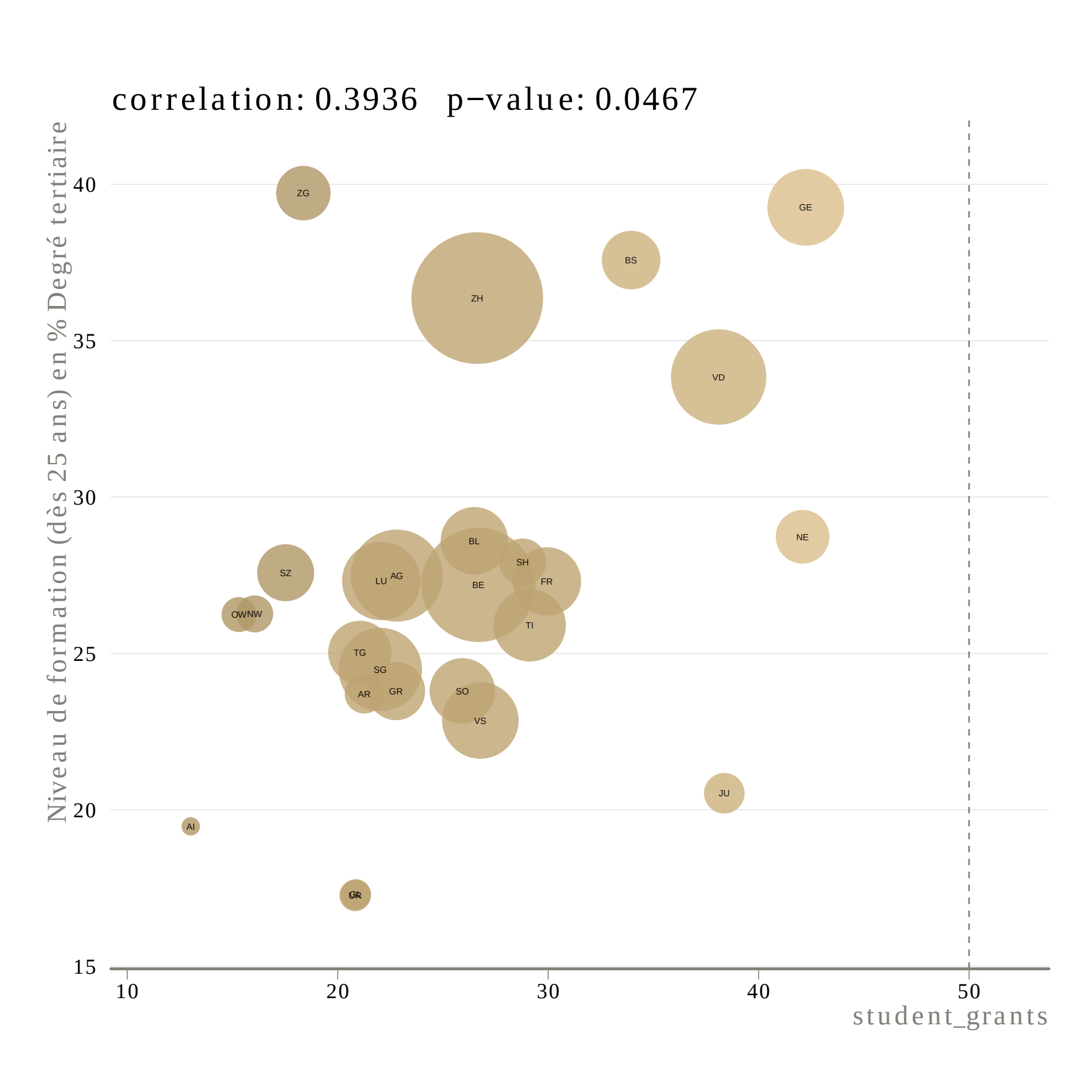

correlation: 0.3298 p−value: 0.0999
Economie Produit intérieur brut par habitant, en francs
160000
120000
80000
40000
10
20
30
40
50
student_grants
BS
ZG
GE
ZH
SH
BL
BE
TI
NE
VD
SG
AG
LU
GR
SO
GL
TG
OW
NW
SZ
VS
JU
FR
AI
UR
AR

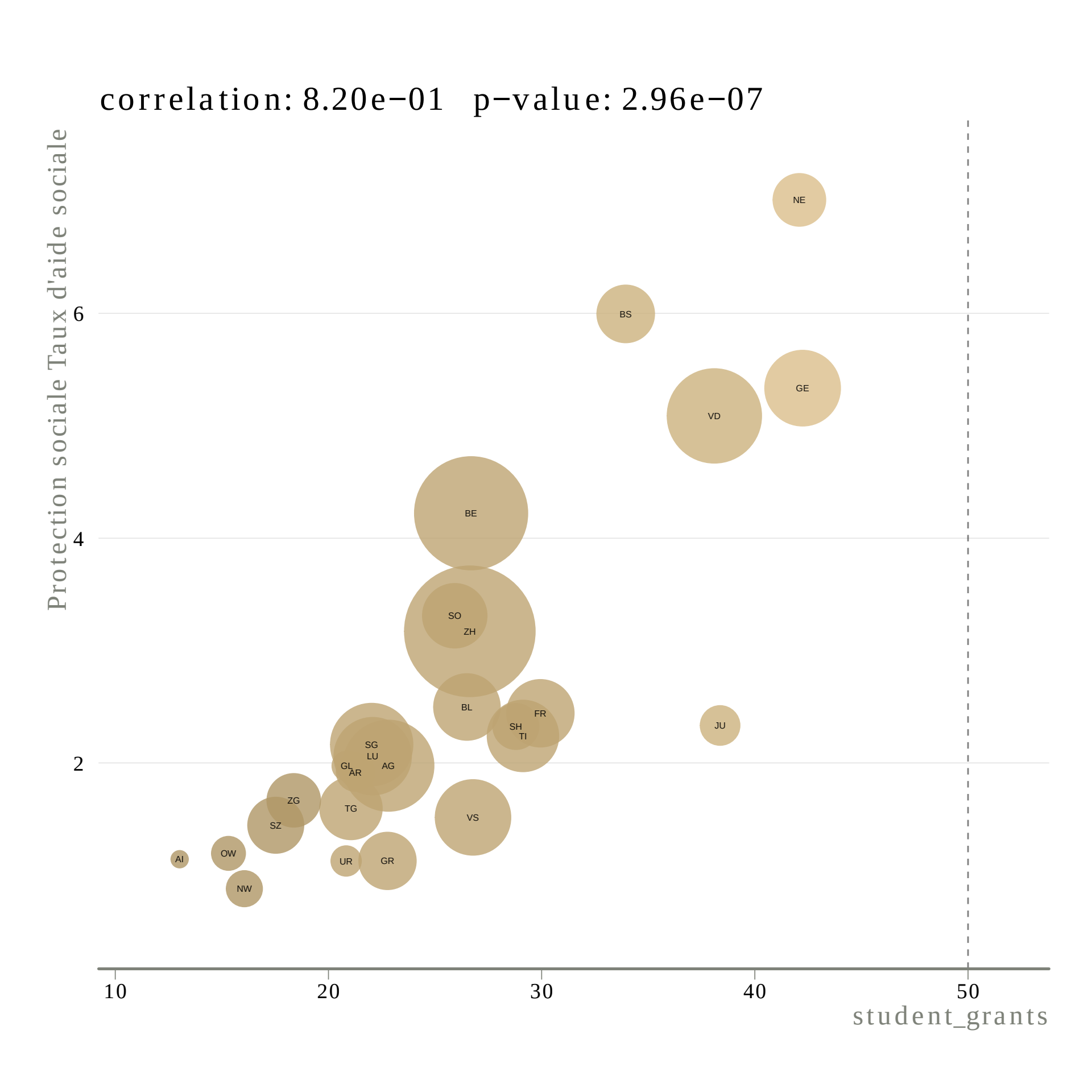

correlation: −0.3949 p−value: 0.0459
Mobilité Voitures de tourisme pour 1000 habitants
600
500
400
10
20
30
40
50
student_grants
TI
VS
SZ
ZG
TG
NW
OW
AG
SO
FR
JU
GL
AI
AR
SH
GR
SG
NE
VD
UR
LU
BL
BE
ZH
GE
BS

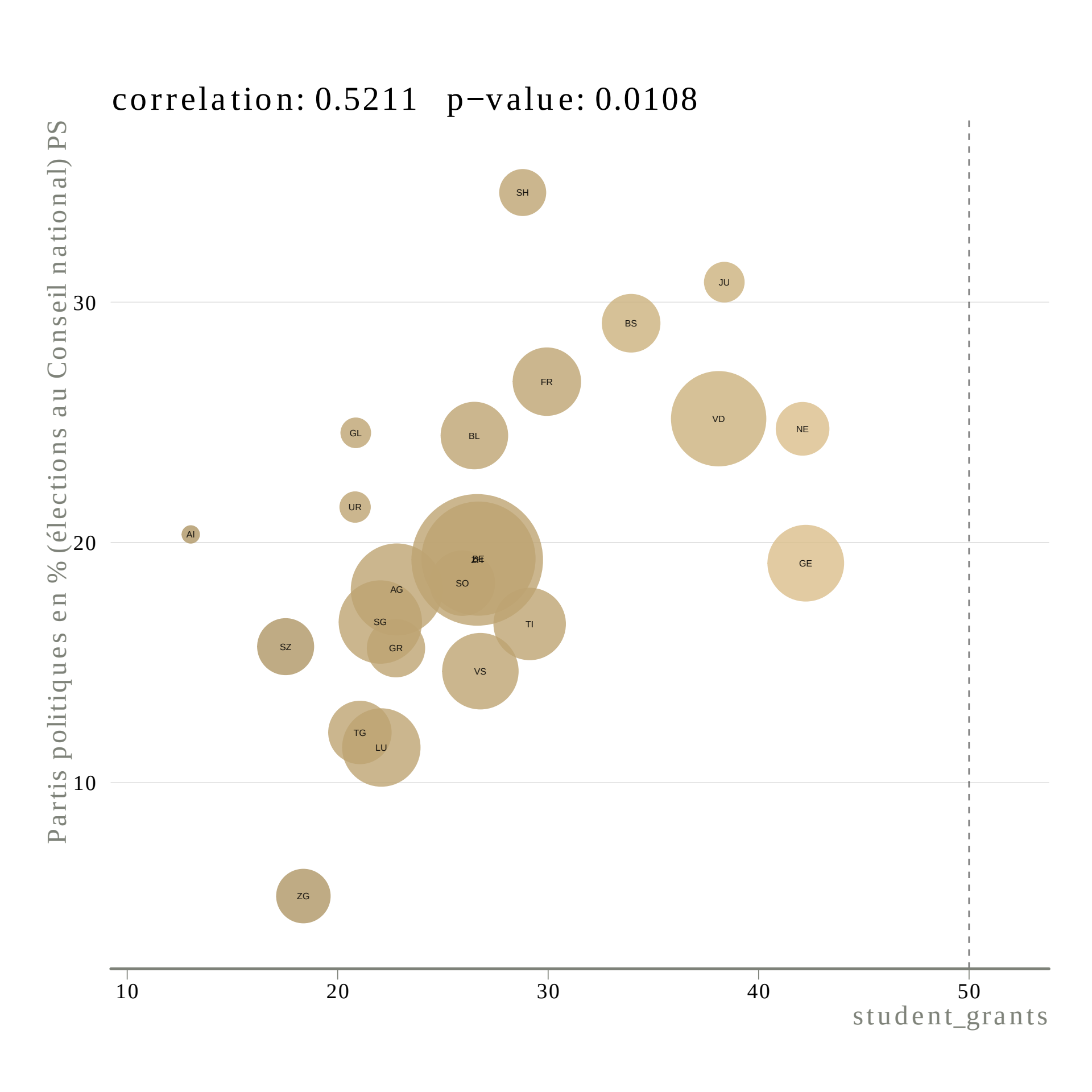

correlation: −0.242 p−value: 0.233
Logements Taux de logements vacants
2.5
2.0
1.5
1.0
0.5
NW
JU
SO
AR
AG
GL
SG
TG
VS
BE
AI
SH
GR
TI
NE
SZ
LU
UR
OW
FR
ZH
VD
ZG
BL
BS
GE
10
20
30
40
50
student_grants

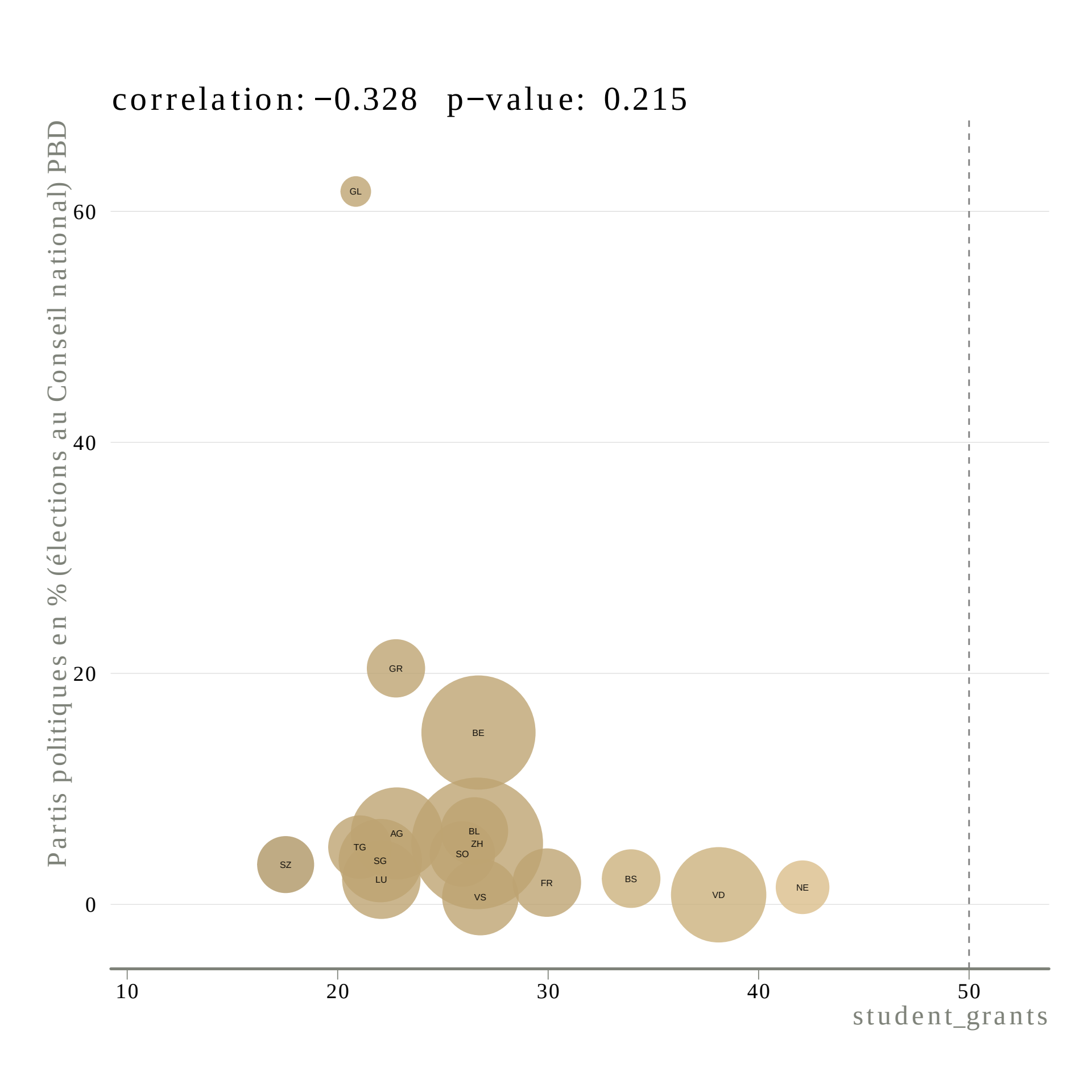

correlation: 0.3500 p−value: 0.0796
Niveau de formation (dès 25 ans) en % Sans formation postobligatoire
30
25
20
15
10
20
30
40
50
student_grants
UR
VS
JU
GL
FR
NE
TI
GE
VD
SZ
AR
SG
GR
OW
AI
NW
LU
SO
BS
TG
AG
BE
SH
BL
ZH
ZG

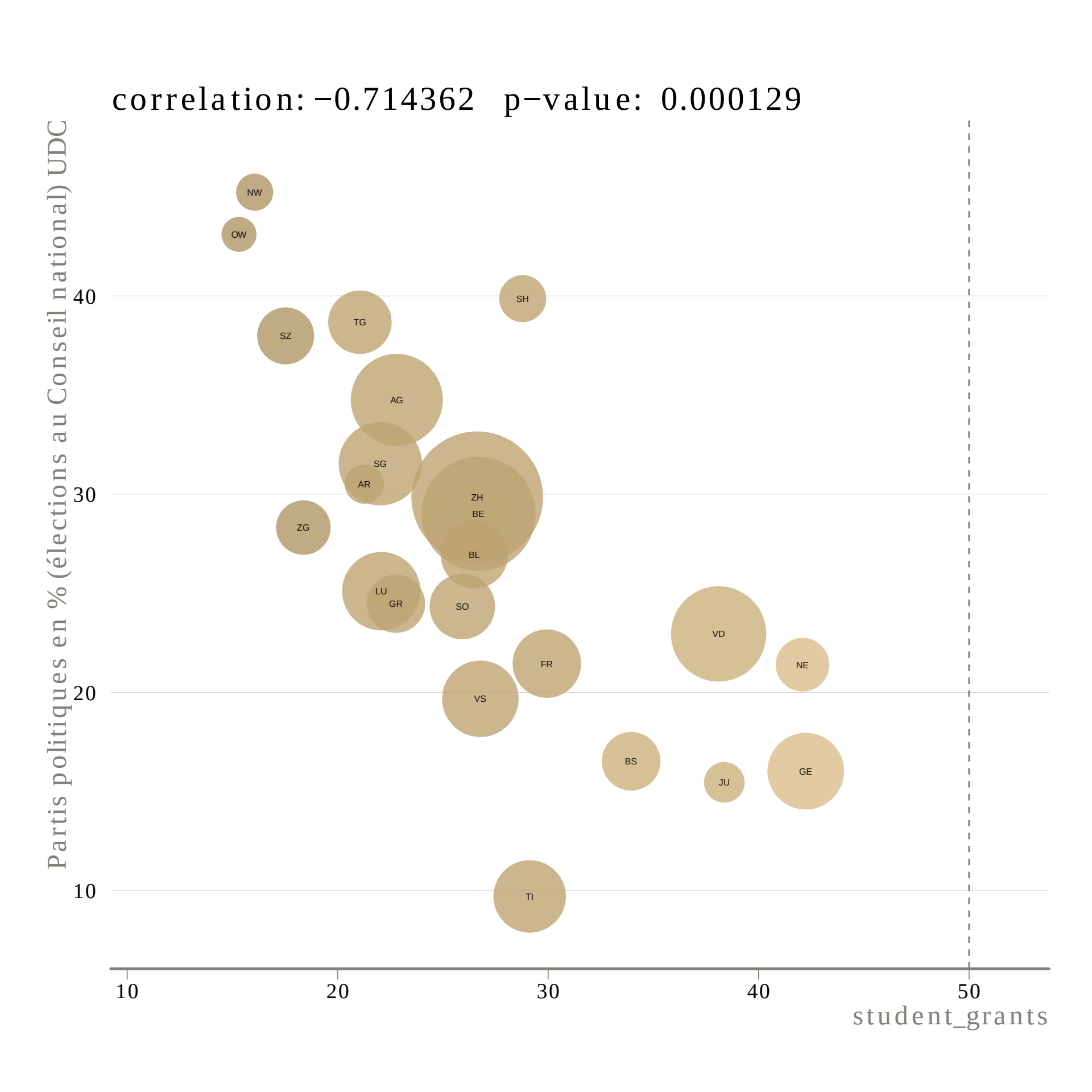

correlation: −7.51e−01 p−value: 9.84e−06
Niveau de formation (dès 25 ans) en % Degré secondaire II
50
40
30
10
20
30
40
50
student_grants
AI
TG
AR
GR
AG
SO
BE
BL
SH
NW
OW
GL
UR
SG
LU
SZ
ZG
ZH
VS
TI
JU
FR
NE
BS
VD
GE

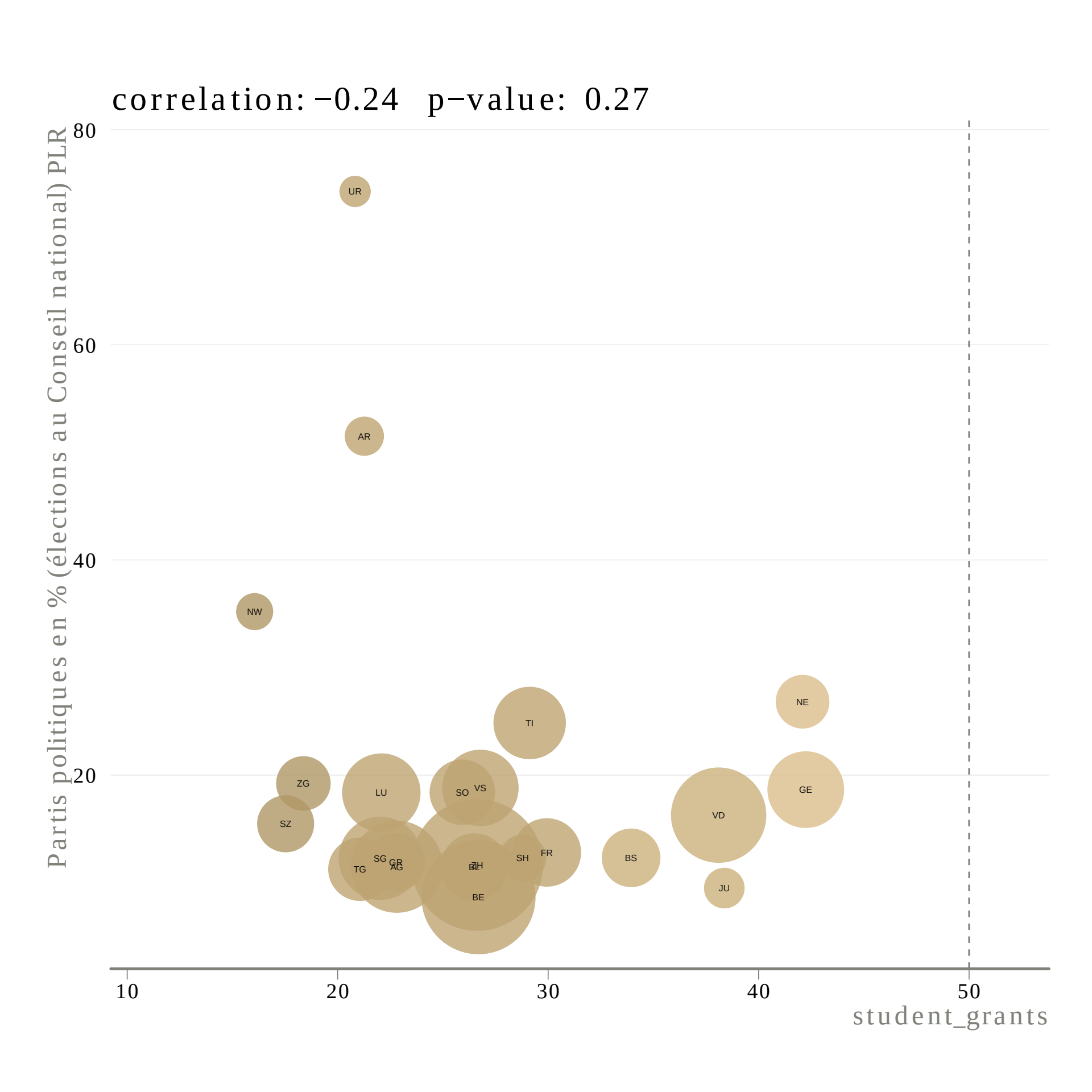

correlation: 0.3936 p−value: 0.0467
Niveau de formation (dès 25 ans) en % Degré tertiaire
40
35
30
25
20
15
ZG
GE
BS
ZH
VD
NE
BL
SH
SZ
LU
AG
BE
FR
OW
NW
TI
TG
SG
AR
GR
SO
VS
JU
AI
10
20
30
40
50
student_grants

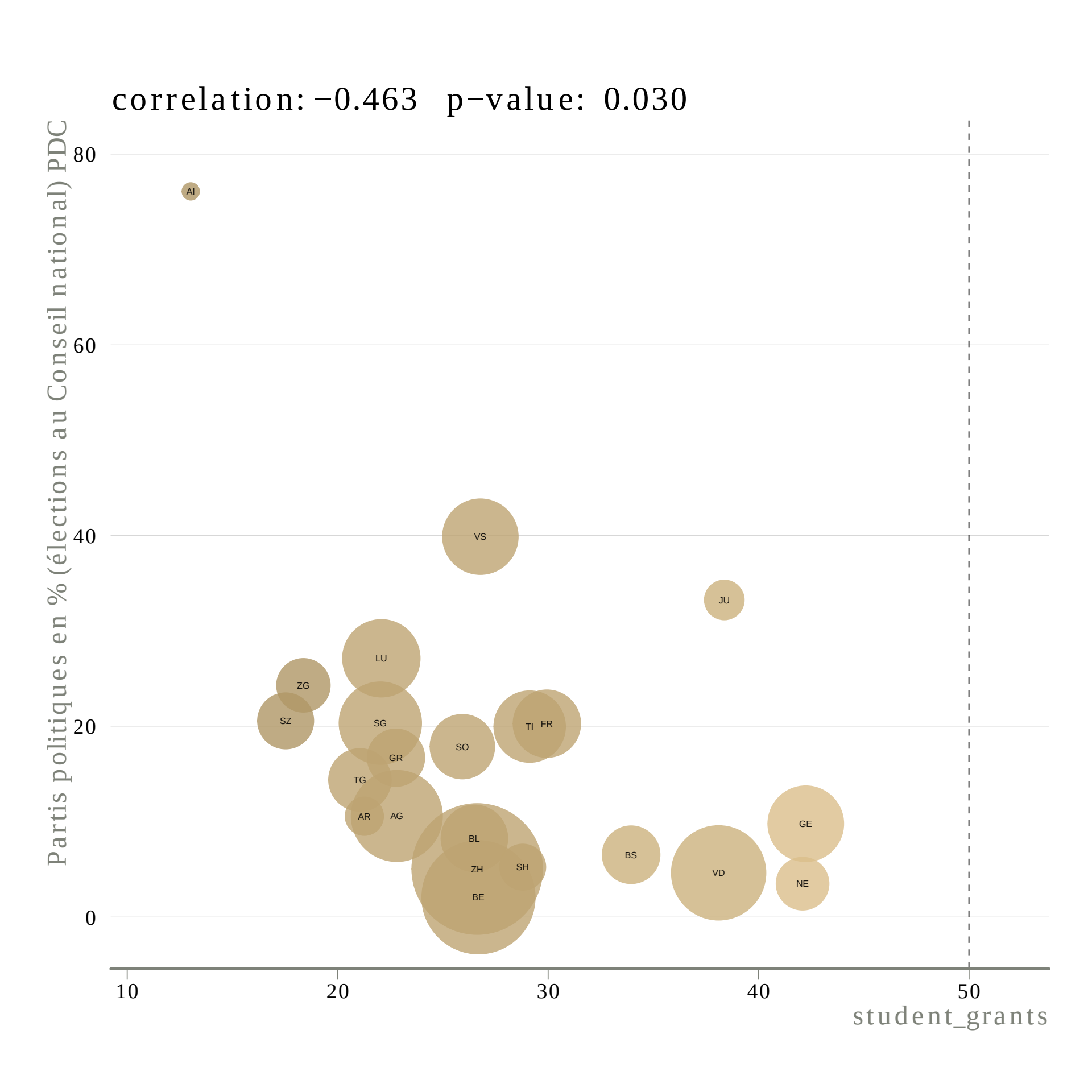

correlation: 8.20e−01 p−value: 2.96e−07
Protection sociale Taux d'aide sociale
6
4
2
NE
BS
GE
VD
BE
SO
ZH
BL
FR
SH
TI
JU
SG
LU
GL
AR
AG
ZG
TG
SZ
VS
AI
OW
UR
GR
NW
10
20
30
40
50
student_grants

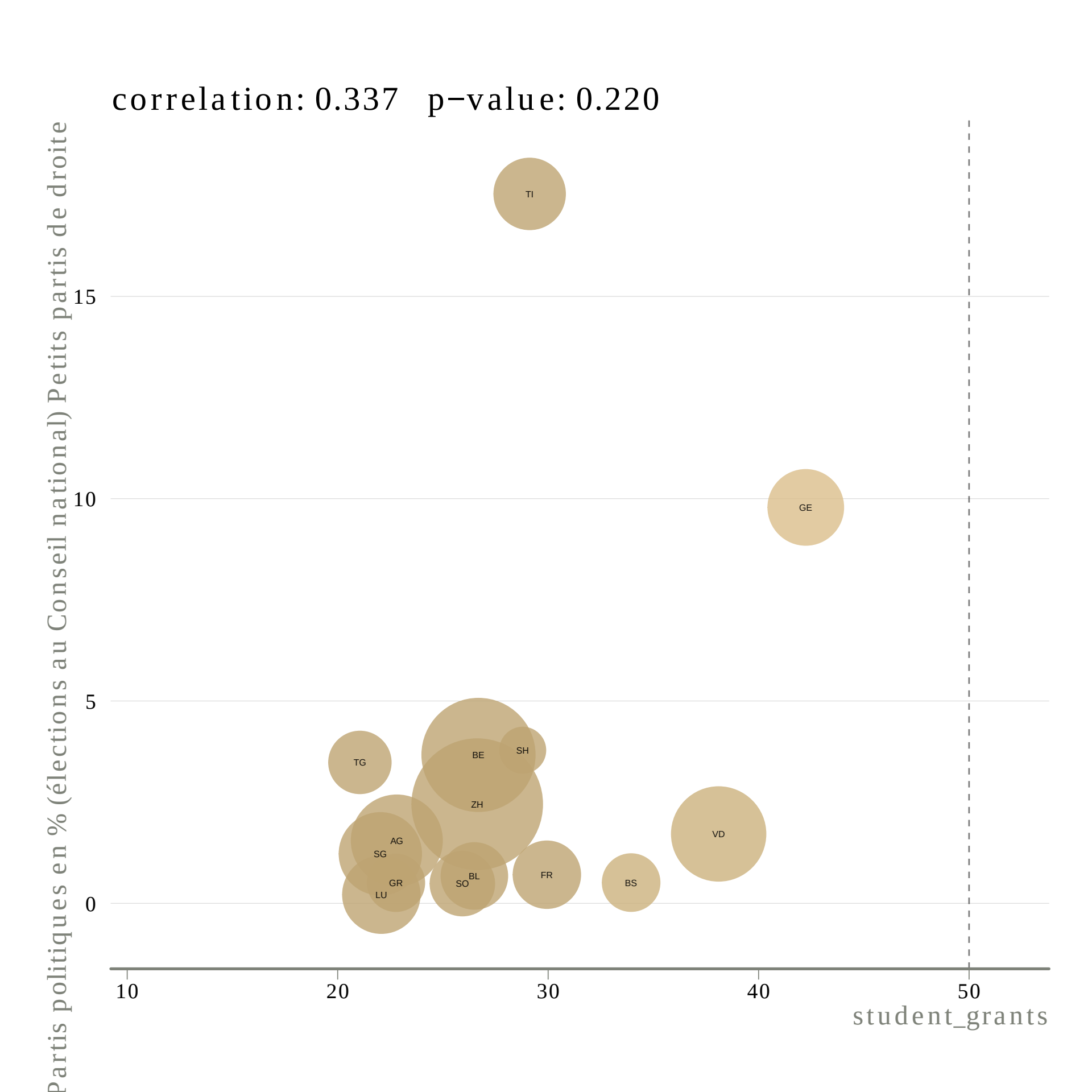

correlation: 0.5211 p−value: 0.0108
Partis politiques en % (élections au Conseil national) PS
30
20
10
SH
JU
BS
FR
VD
NE
GL
BL
UR
AI
GE
SO
AG
SG
TI
SZ
GR
VS
TG
LU
ZG
10
20
30
40
50
student_grants

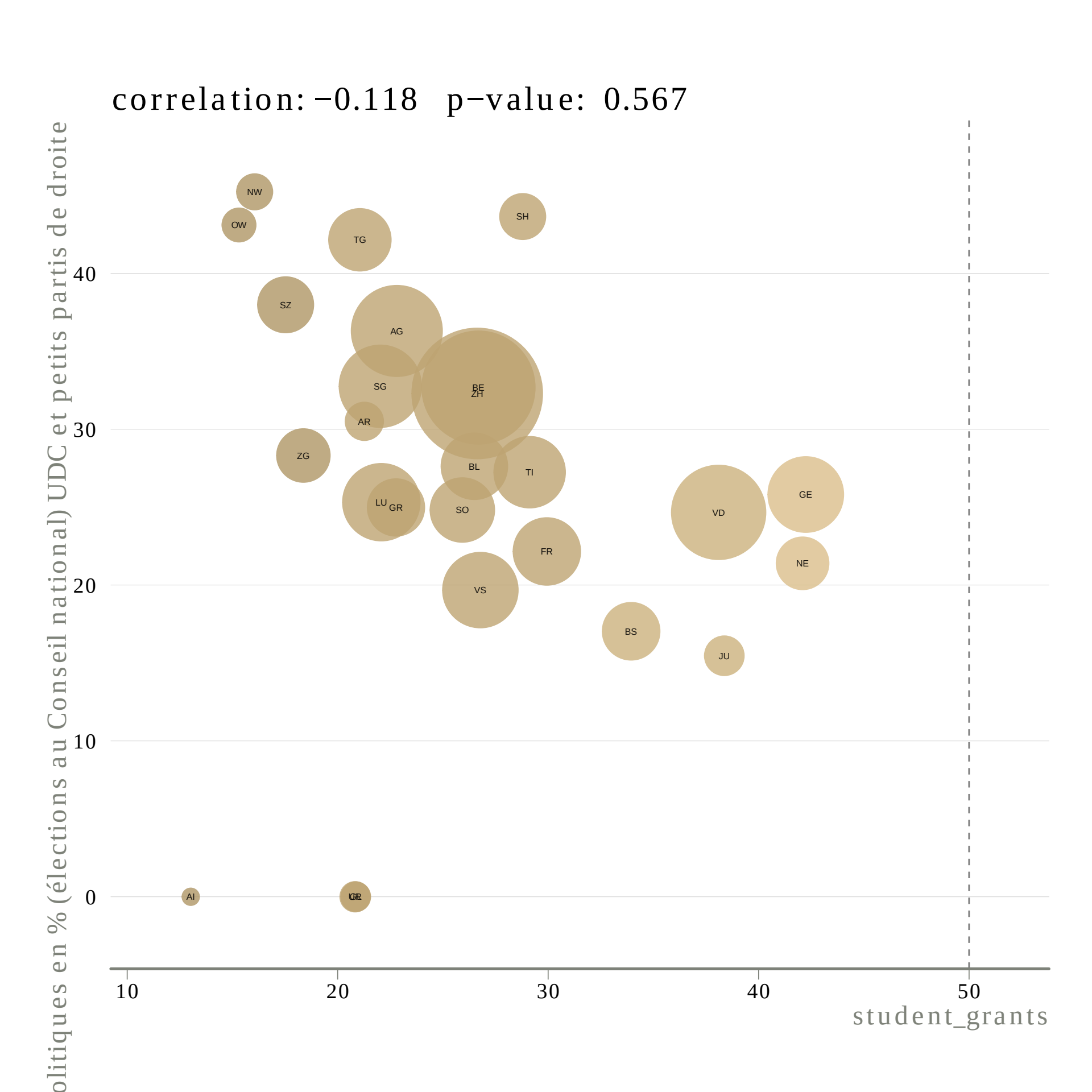

correlation: −0.328 p−value: 0.215
Partis politiques en % (élections au Conseil national) PBD
60
40
20
0
GL
GR
BE
AG
BL
ZH
TG
SO
SG
SZ
LU
VS
FR
BS
VD
NE
10
20
30
40
50
student_grants

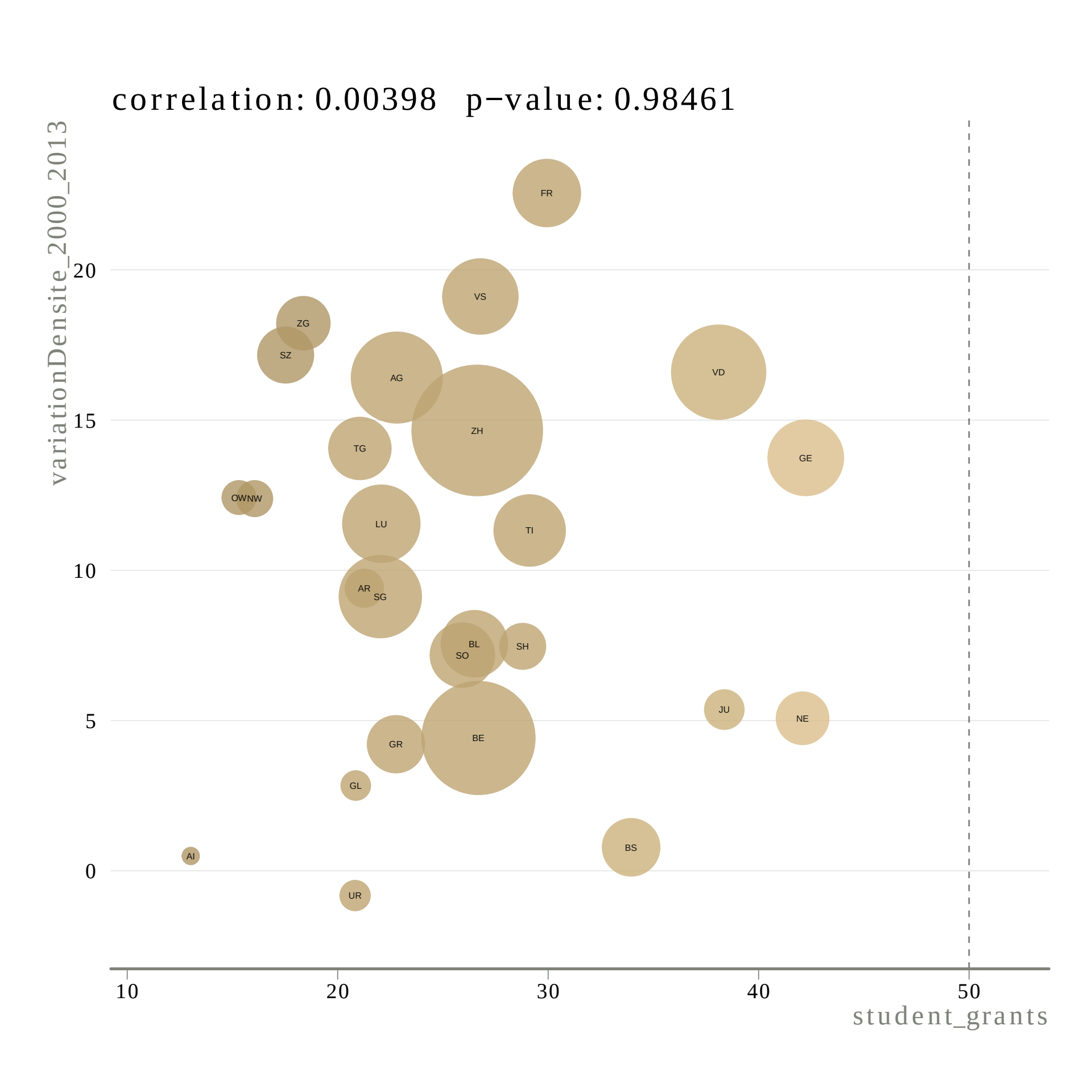

correlation: −0.714362 p−value: 0.000129
Partis politiques en % (élections au Conseil national) UDC
student_grants
10
20
30
40
50
NW
OW
SZ
TG
SH
AG
SG
AR
ZH
BE
ZG
BL
LU
GR
SO
VD
FR
NE
VS
BS
JU
GE
TI

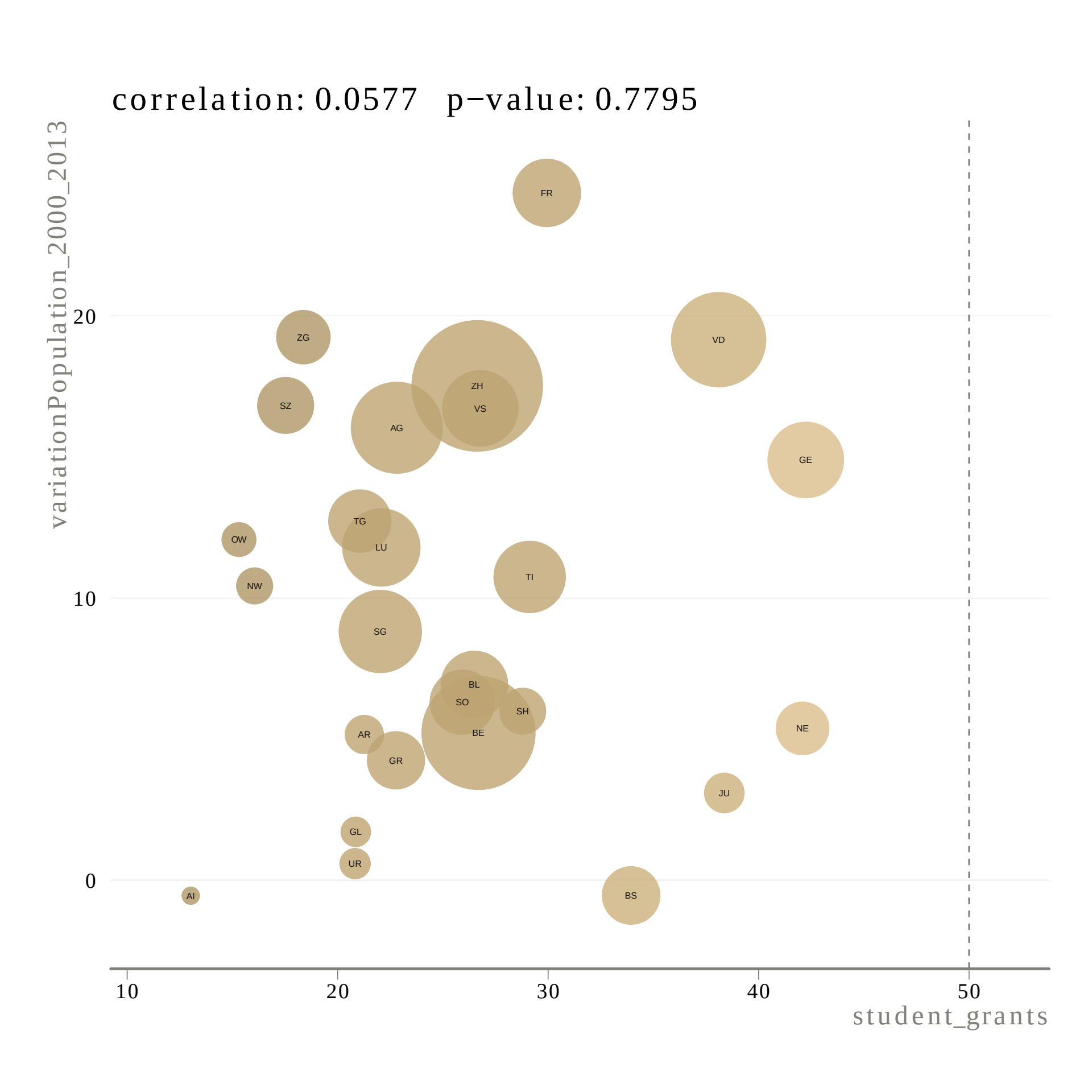

correlation: −0.24 p−value: 0.27
Partis politiques en % (élections au Conseil national) PLR
80
60
40
20
UR
AR
NW
ZG
SZ
LU
SO
VS
TI
NE
GE
VD
BS
JU
FR
SH
SG
GR
AG
TG
ZH
BL
BE
10
20
30
40
50
student_grants

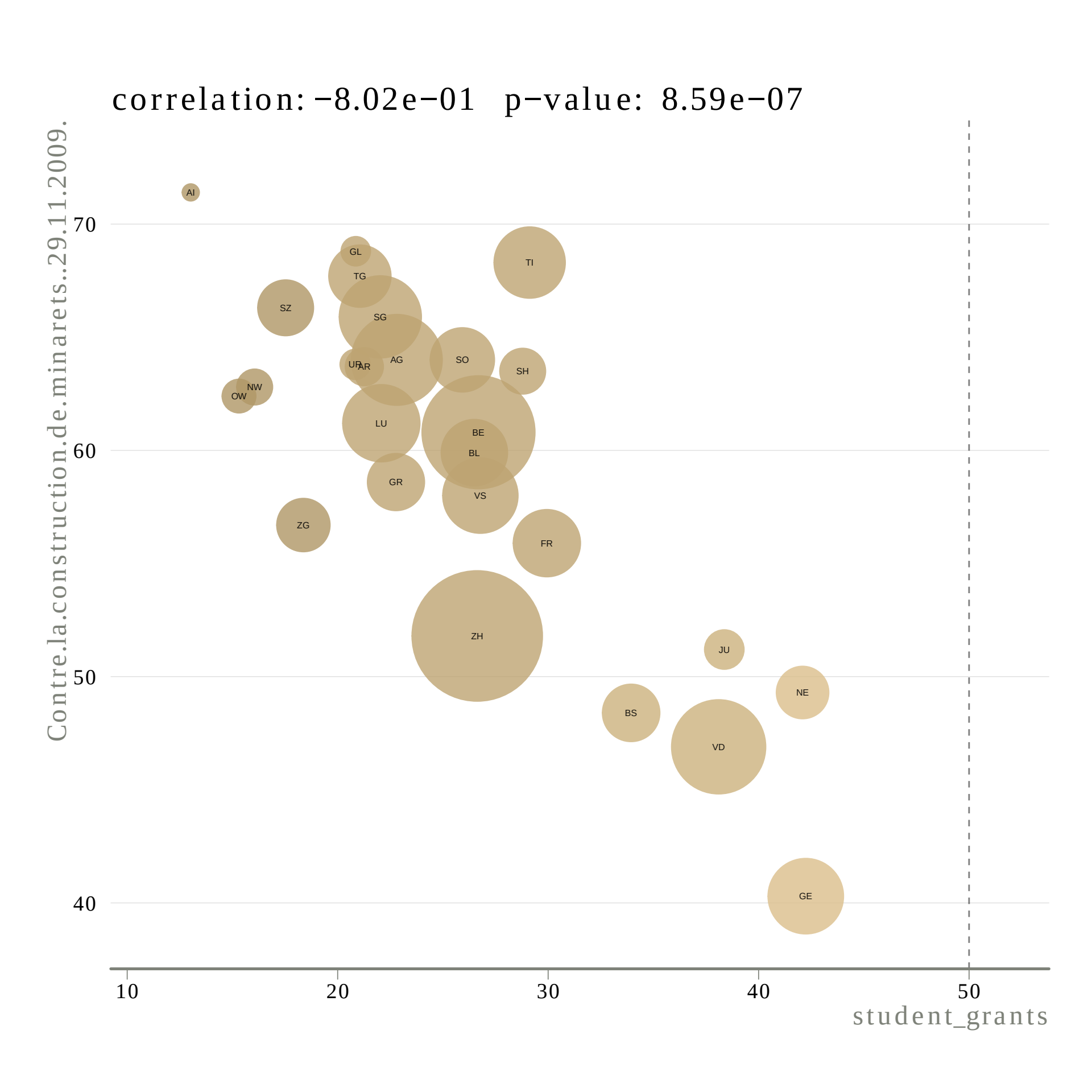

correlation: −0.463 p−value: 0.030
Partis politiques en % (élections au Conseil national) PDC
80
60
40
20
0
AI
VS
JU
LU
ZG
SZ
SG
SO
TI
FR
GR
TG
AR
AG
BL
ZH
SH
BE
BS
VD
GE
NE
10
20
30
40
50
student_grants

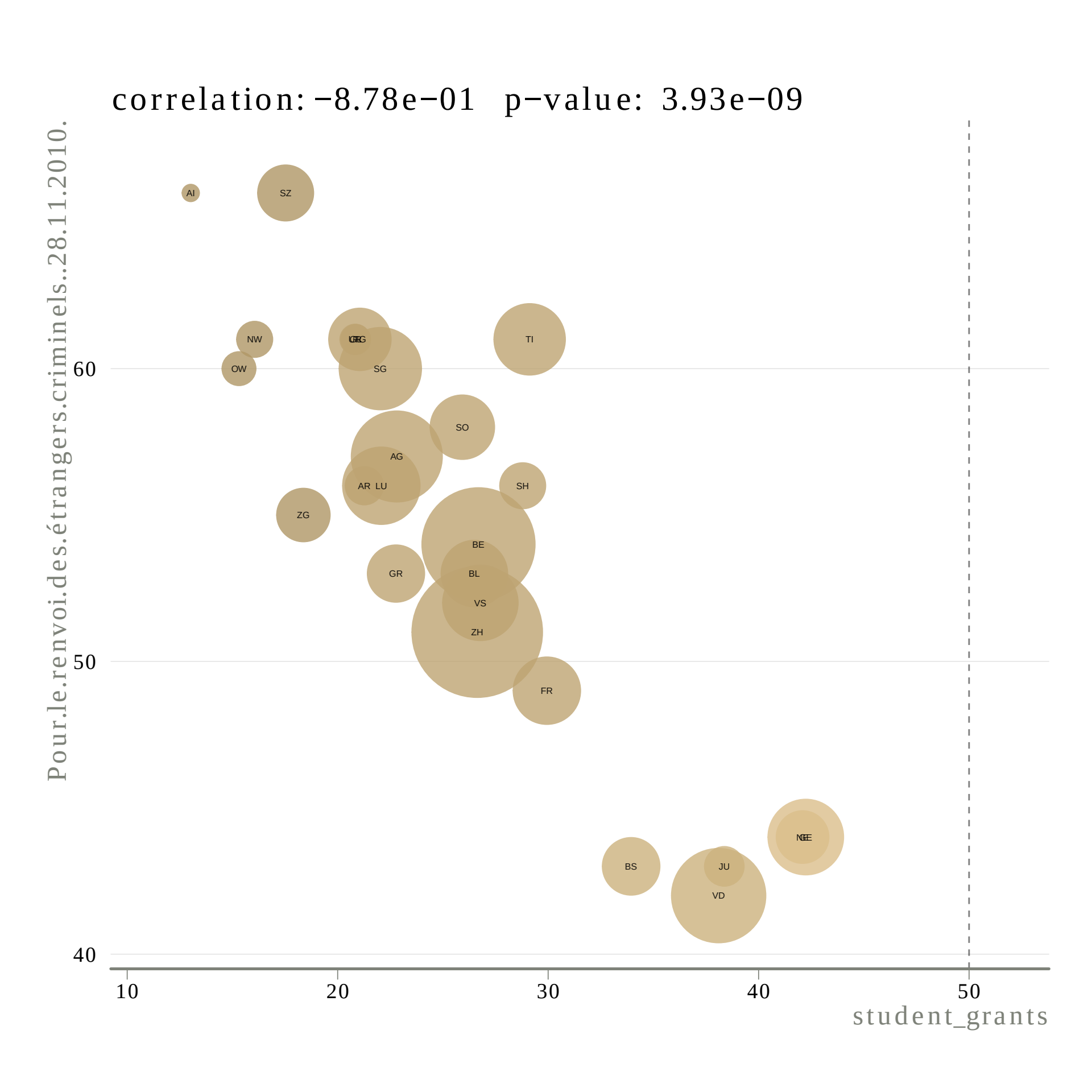

correlation: 0.337 p−value: 0.220
Partis politiques en % (élections au Conseil national) Petits partis de droite
15
10
5
0
10
20
30
40
50
student_grants
TI
GE
TG
BE
SH
ZH
AG
SG
GR
LU
SO
BL
FR
BS
VD

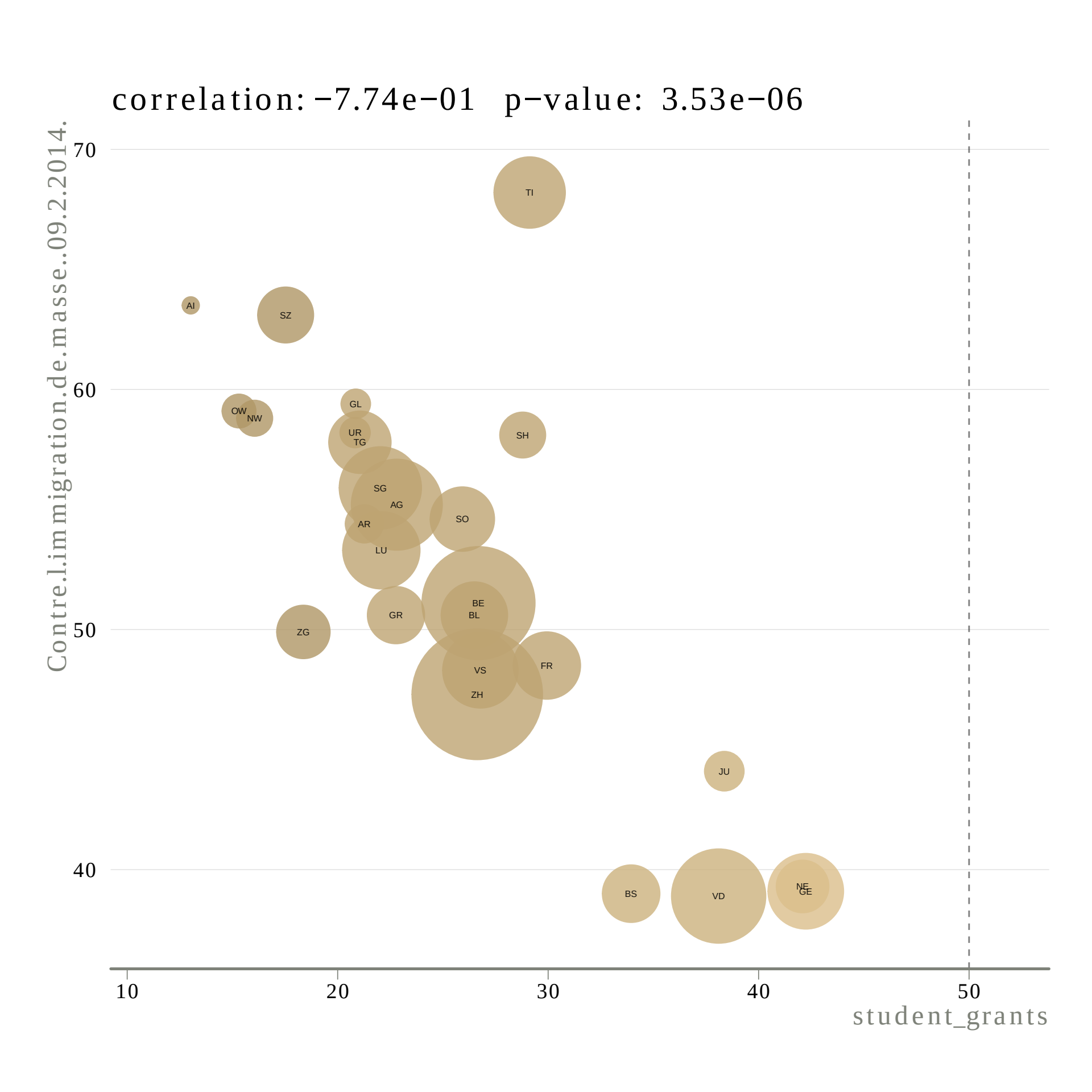

correlation: −0.118 p−value: 0.567
NW
OW
TG
SH
SZ
AG
SG
BE
ZH
AR
ZG
BL
TI
LU
GR
SO
VD
GE
FR
NE
VS
BS
JU
AI
UR
40
30
20
10
0
10
20
30
40
50
student_grants
olitiques en % (élections au Conseil national) UDC et petits partis de droite

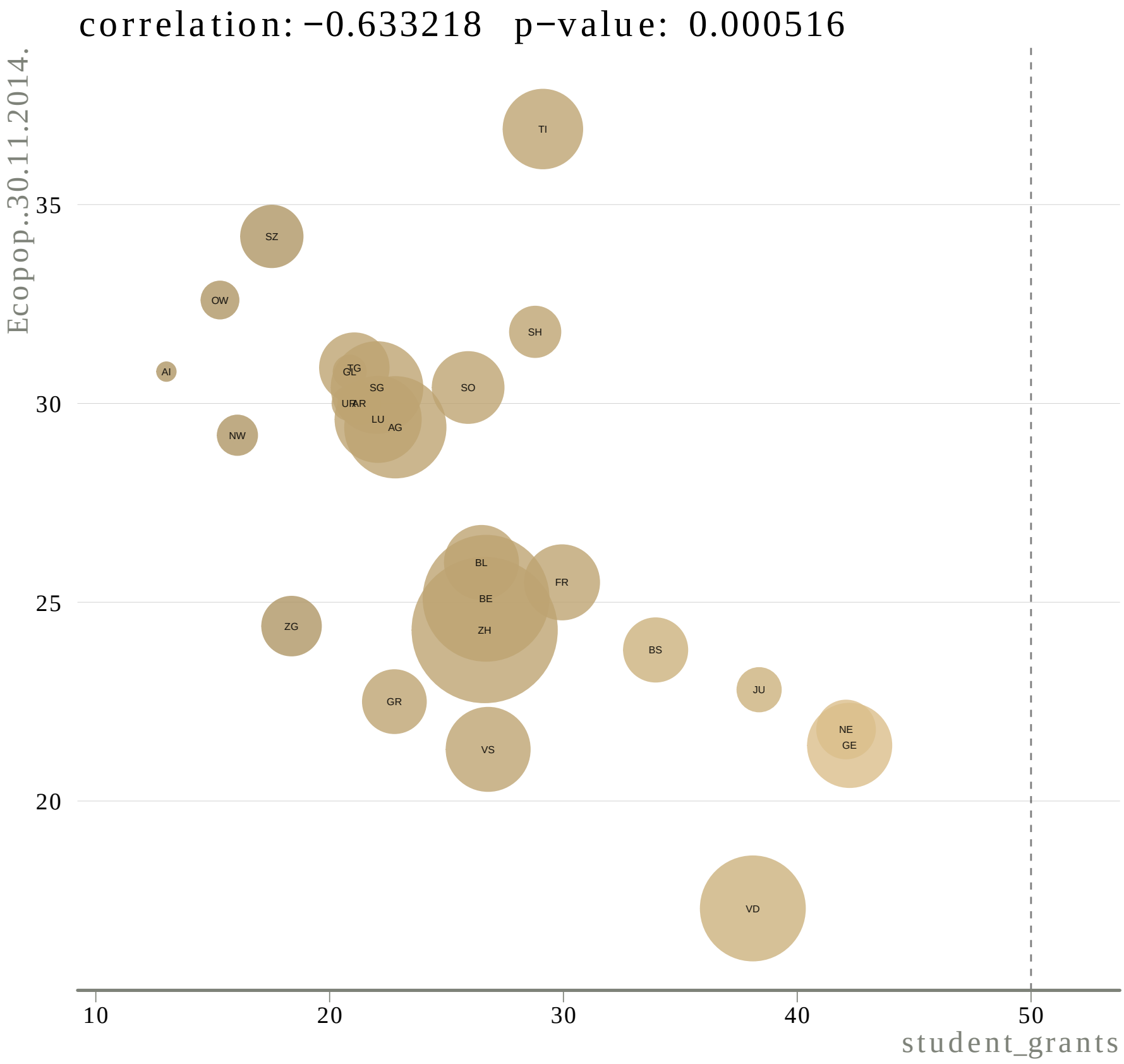

correlation: 0.00398 p−value: 0.98461
variationDensite_2000_2013
student_grants
20
15
10
5
0
10
20
30
40
50
FR
VS
ZG
SZ
AG
VD
ZH
TG
GE
OW
NW
LU
TI
AR
SG
BL
SO
SH
JU
NE
BE
GR
GL
BS
AI
UR

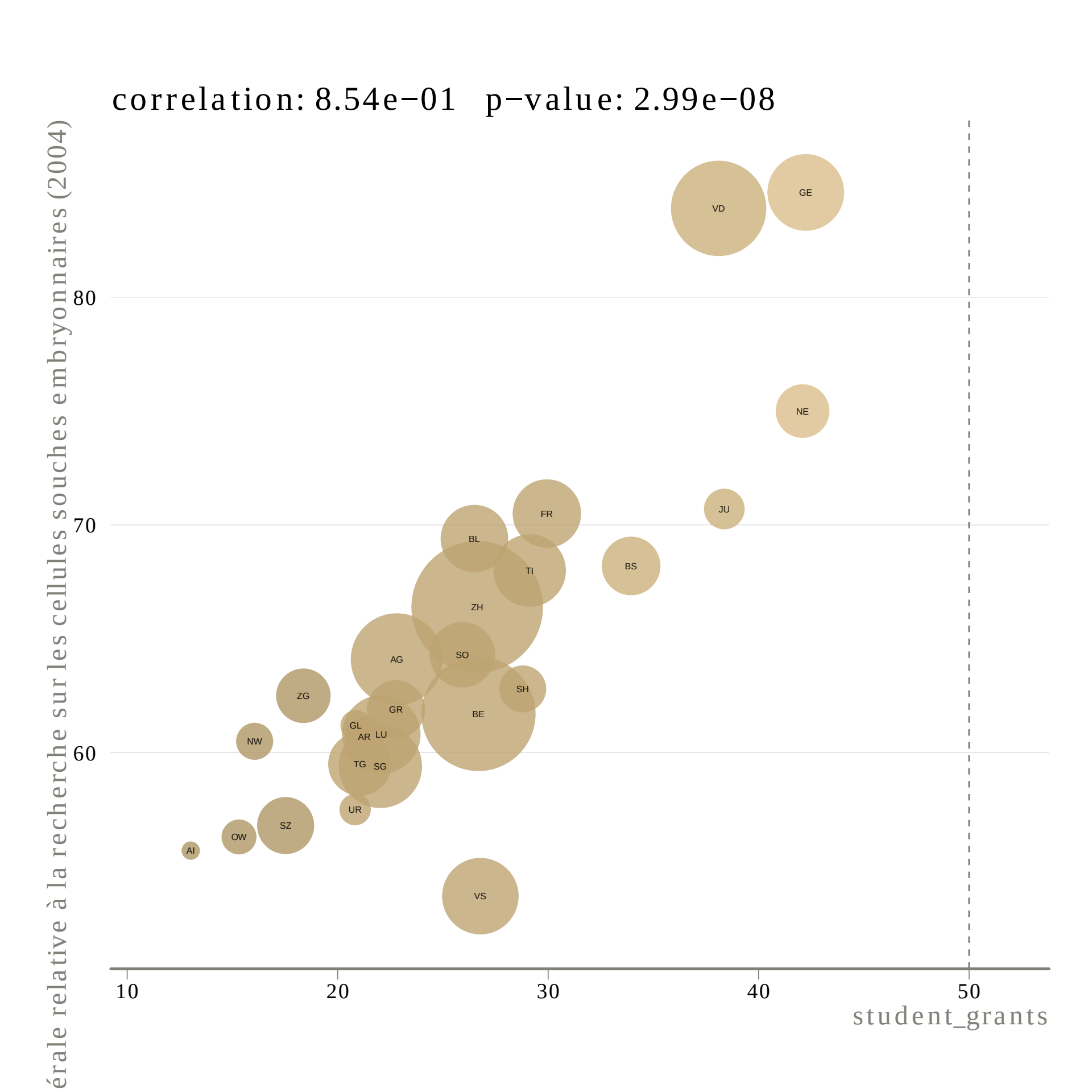

correlation: 0.0577 p−value: 0.7795
variationPopulation_2000_2013
20
10
0
FR
ZG
VD
ZH
VS
SZ
AG
GE
TG
OW
LU
TI
NW
SG
BL
SO
SH
AR
BE
NE
GR
JU
GL
UR
AI
BS
10
20
30
40
50
student_grants

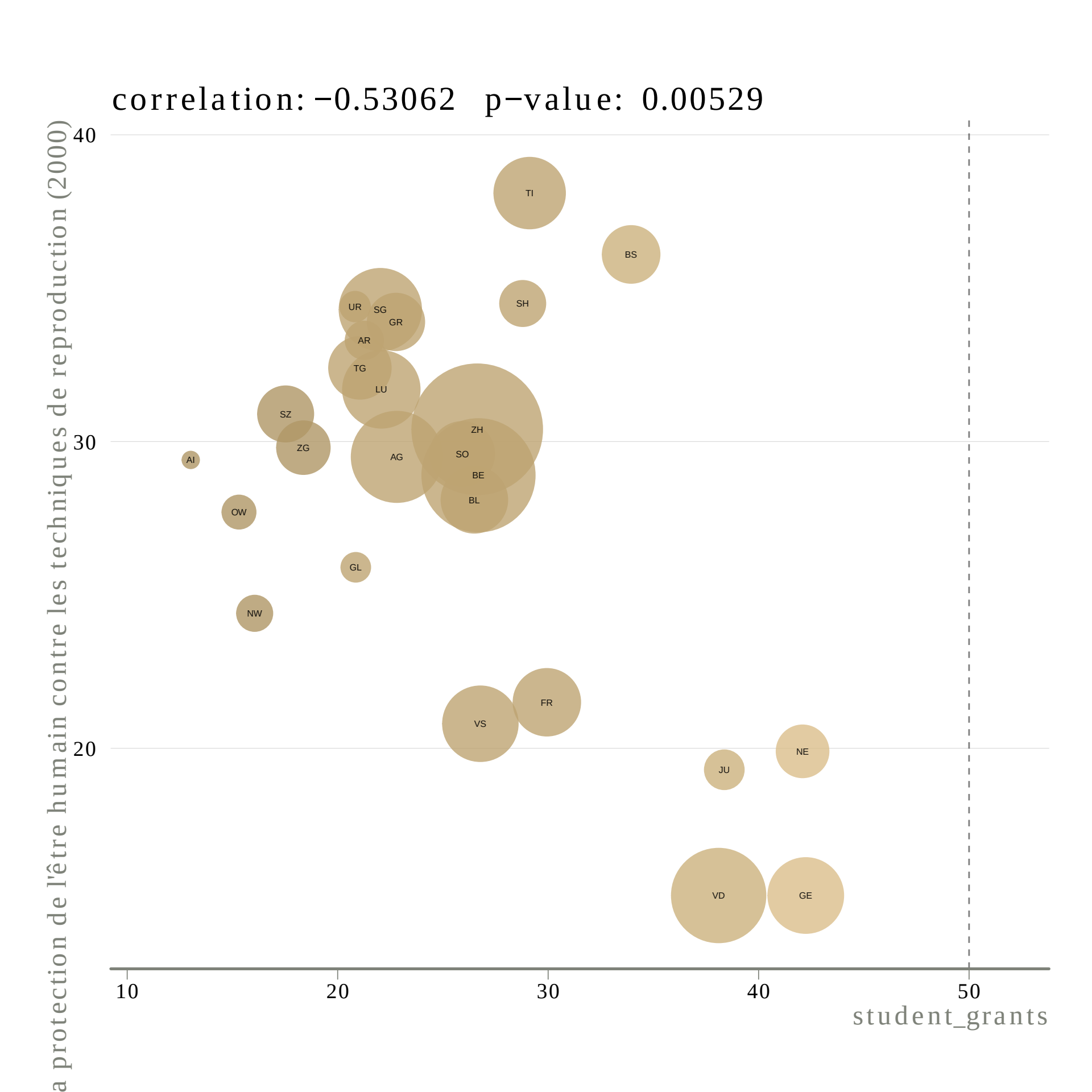

correlation: −8.02e−01 p−value: 8.59e−07
Contre.la.construction.de.minarets..29.11.2009.
70
60
50
40
AI
GL
TG
SZ
SG
TI
UR
AR
AG
SO
SH
NW
OW
LU
BE
BL
GR
VS
ZG
FR
ZH
JU
NE
BS
VD
GE
10
20
30
40
50
student_grants

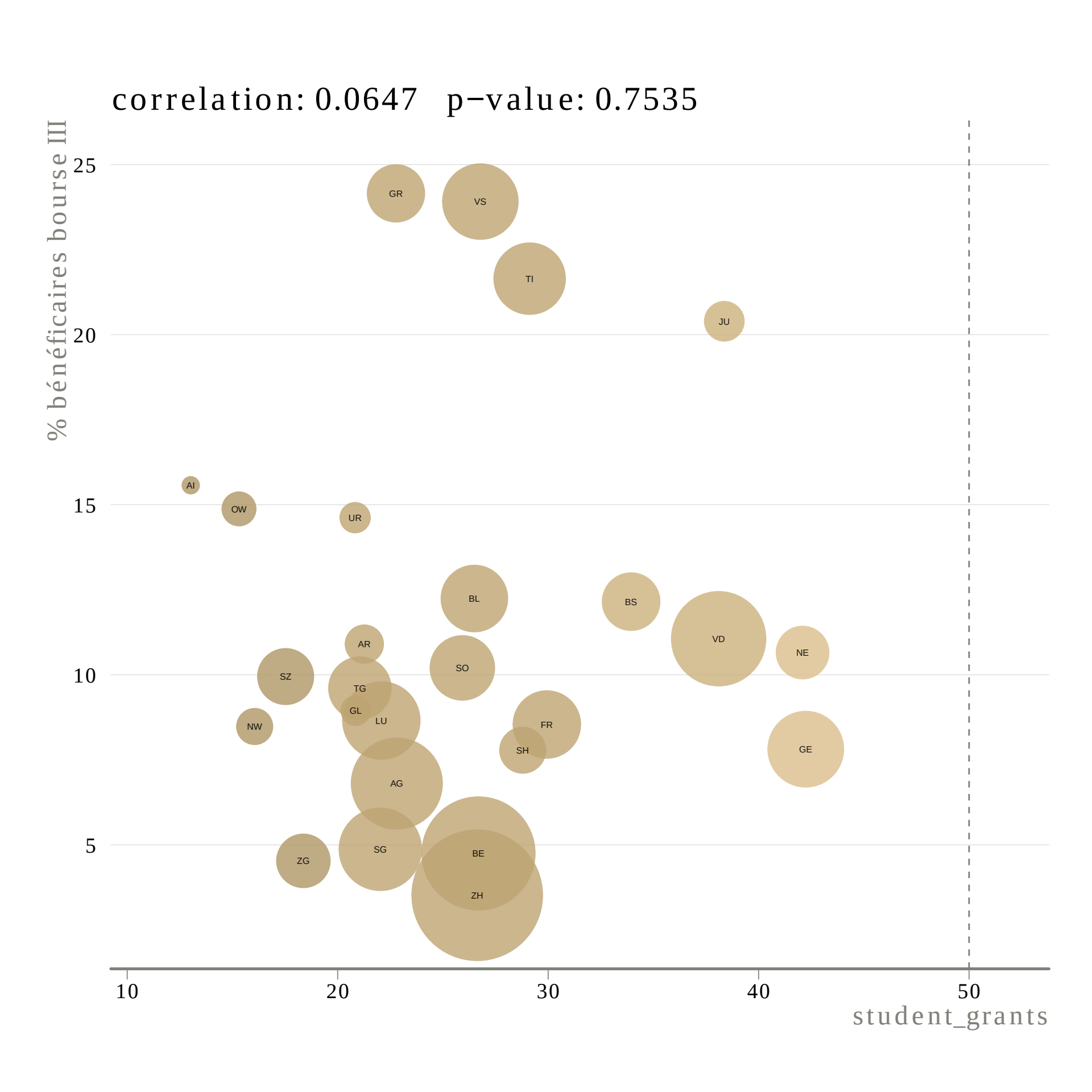

correlation: −8.78e−01 p−value: 3.93e−09
Pour.le.renvoi.des.étrangers.criminels..28.11.2010.
60
50
40
AI
SZ
NW
OW
SG
TI
SO
AG
AR LU
SH
ZG
BE
GR
BL
VS
ZH
FR
BS
JU
VD
10
20
30
40
50
student_grants

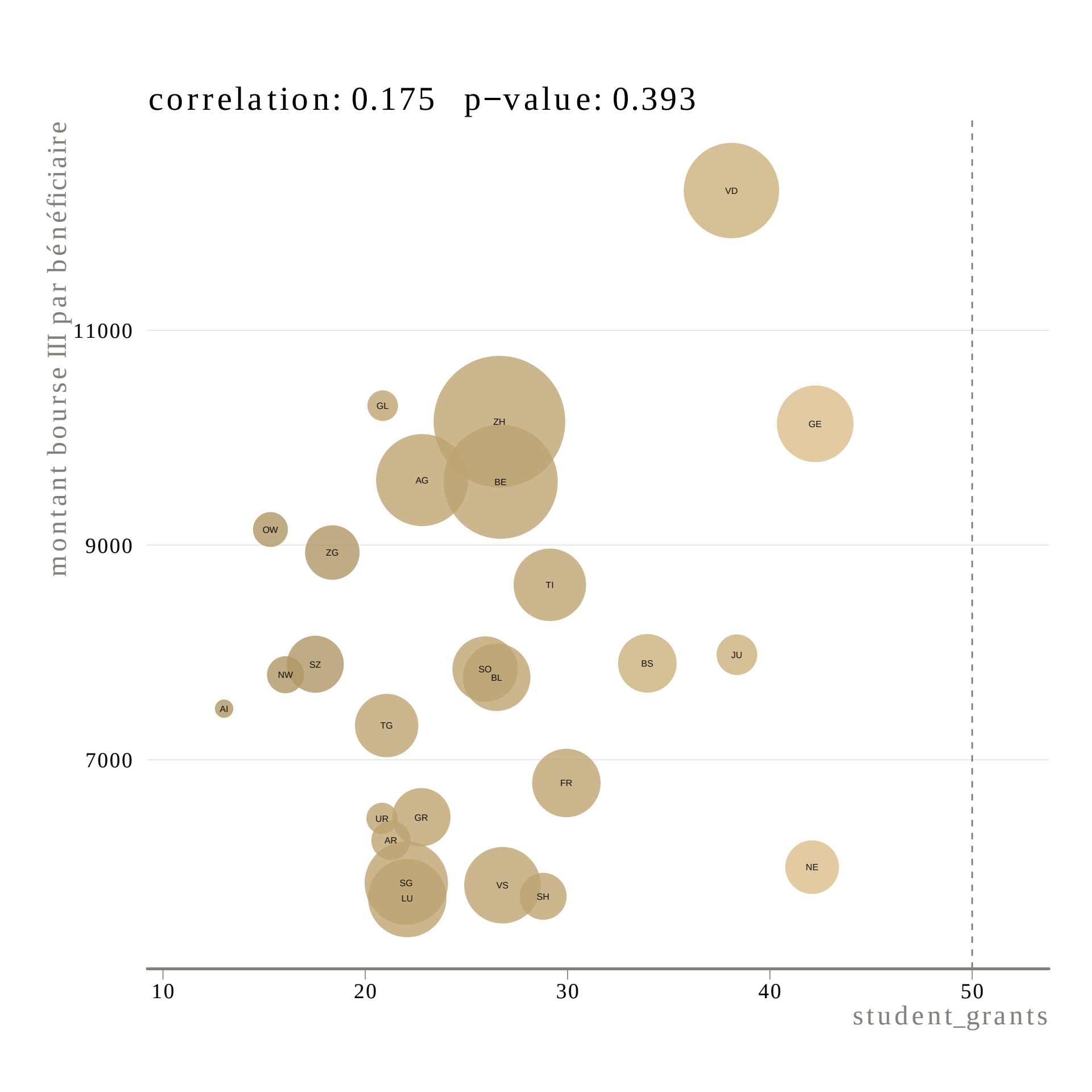

correlation: −7.74e−01 p−value: 3.53e−06
Contre.l.immigration.de.masse..09.2.2014.
70
60
50
40
TI
AI
SZ
OW
NW
GL
UR
TG
SH
SG
AG
AR
SO
LU
BE
BL
GR
ZG
VS
ZH
FR
JU
BS
VD
NE
GE
10
20
30
40
50
student_grants


correlation: −0.633218 p−value: 0.000516
Ecopop..30.11.2014.
35
30
25
20
TI
SZ
OW
SH
AI
GL
TG
SG
SO
UR
AR
LU
AG
NW
BL
FR
BE
ZH
ZG
BS
JU
GR
NE
GE
VS
VD
10
20
30
40
50
student_grants


correlation: 8.54e−01 p−value: 2.99e−08
VD
GE
NE
JU
FR
BL
TI
BS
ZH
AG
SO
SH
ZG
GR
BE
GL
AR
LU
NW
TG
SG
UR
SZ
OW
AI
VS
80
70
60
10
20
30
40
50
student_grants
érale relative à la recherche sur les cellules souches embryonnaires (2004)


correlation: −0.53062 p−value: 0.00529
la protection de l'être humain contre les techniques de reproduction (2000)
student_grants
40
30
20
10
20
30
40
50
TI
BS
SH
UR
SG
GR
AR
TG
LU
SZ
ZG
AI
ZH
SO
AG
BE
BL
OW
GL
NW
FR
VS
NE
JU
VD
GE


correlation: 0.0647 p−value: 0.7535
% bénéficaires bourse III
25
20
15
10
5
GR
VS
TI
JU
AI
OW
UR
BL
BS
VD
NE
AR
SZ
SO
TG
GL
LU
NW
FR
SH
GE
AG
SG
BE
ZG
ZH
10
20
30
40
50
student_grants


correlation: 0.175 p−value: 0.393
montant bourse III par bénéficiaire
11000
9000
7000
VD
GL
ZH
GE
AG
BE
OW
ZG
TI
SZ
NW
SO
BL
BS
JU
AI
TG
FR
UR
GR
AR
SG
LU
VS
SH
NE
10
20
30
40
50
student_grants