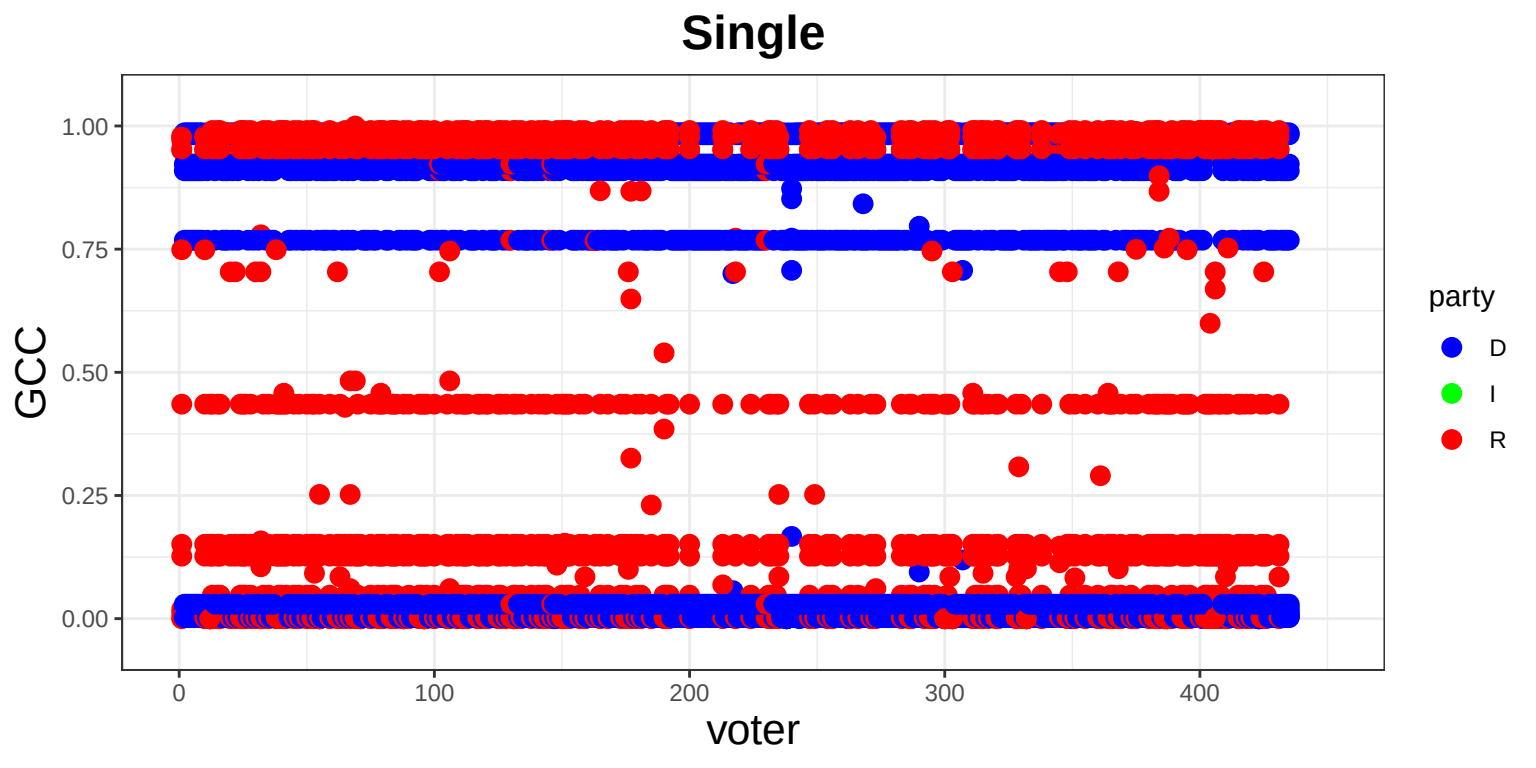
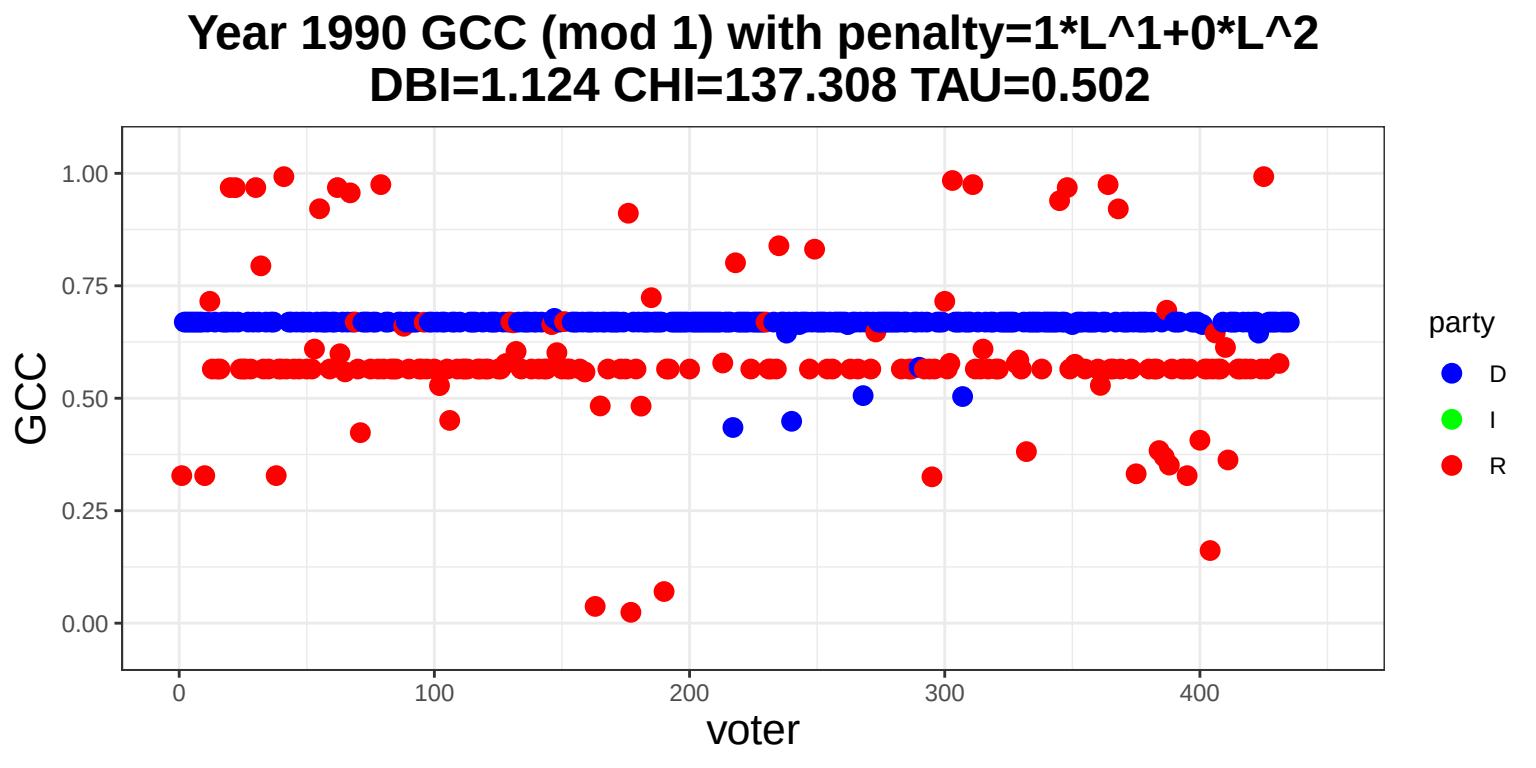
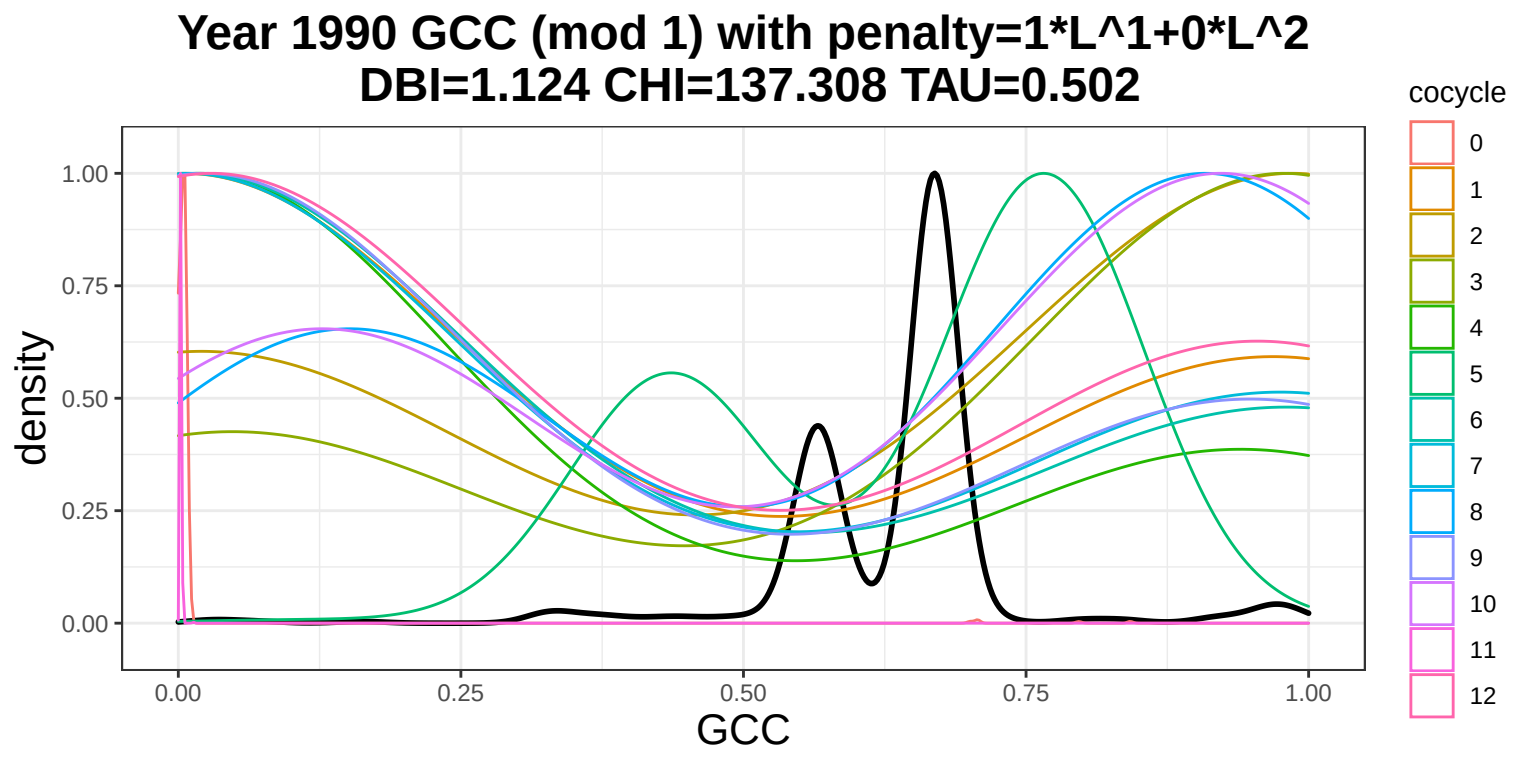
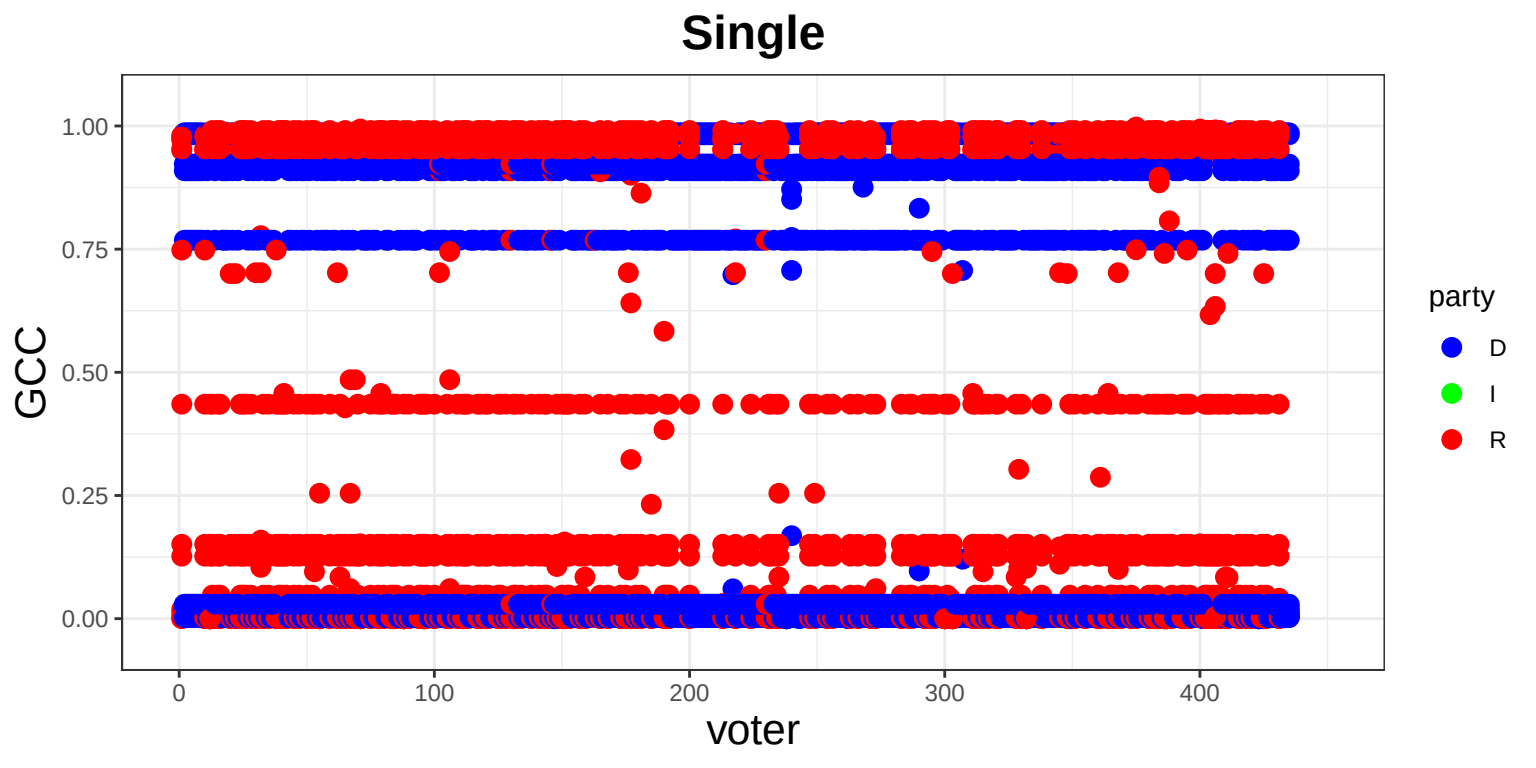
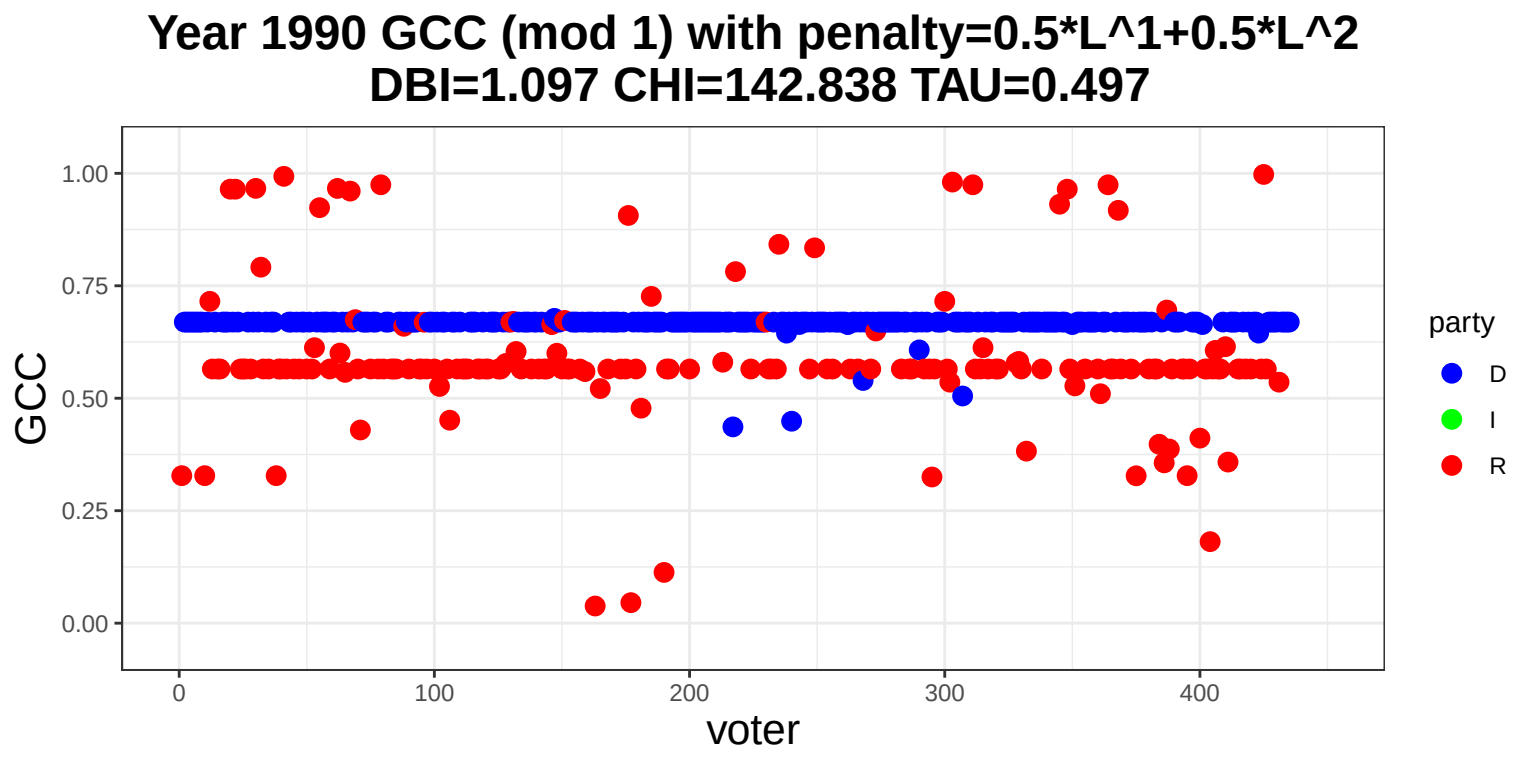
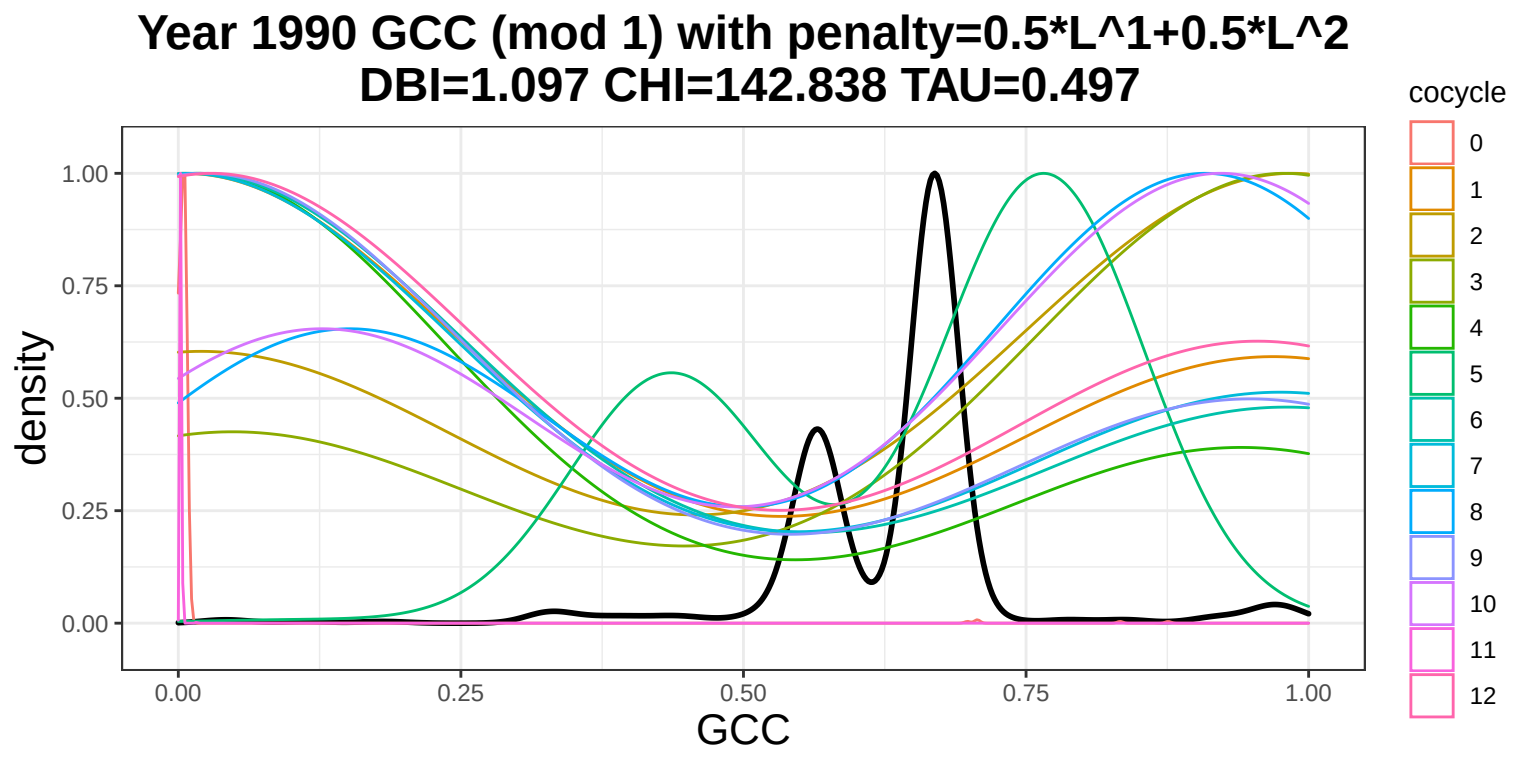

Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1990 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=1.124 CHI=137.308 TAU=0.502
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1990 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=1.124 CHI=137.308 TAU=0.502
density
GCC
0.00
0.25
0.50
0.75
1.00
cocycle
0
1
2
3
4
5
6
7
8
9
10
11
12


Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1990 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=1.097 CHI=142.838 TAU=0.497
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1990 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=1.097 CHI=142.838 TAU=0.497
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
2
3
4
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6
7
8
9
10
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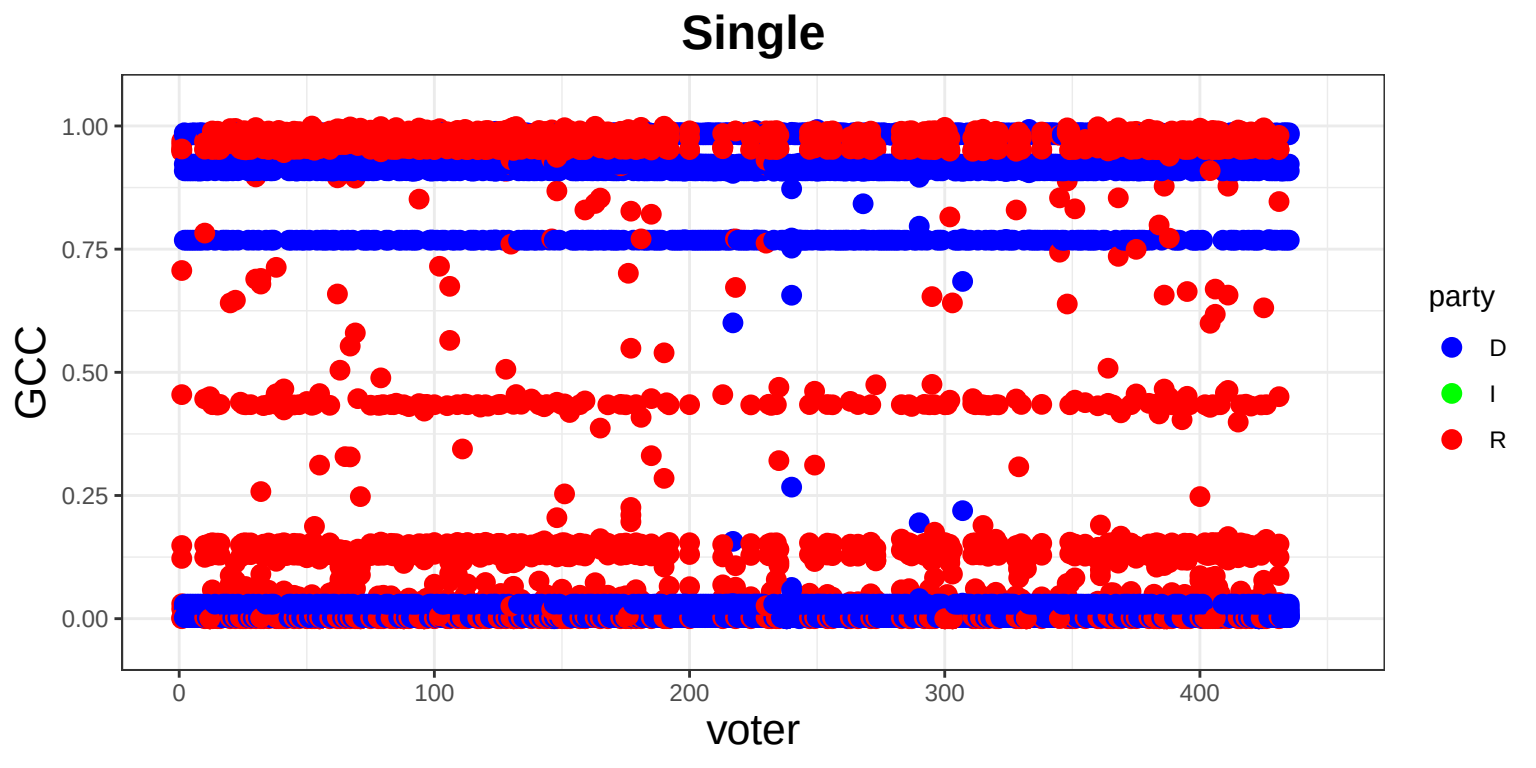
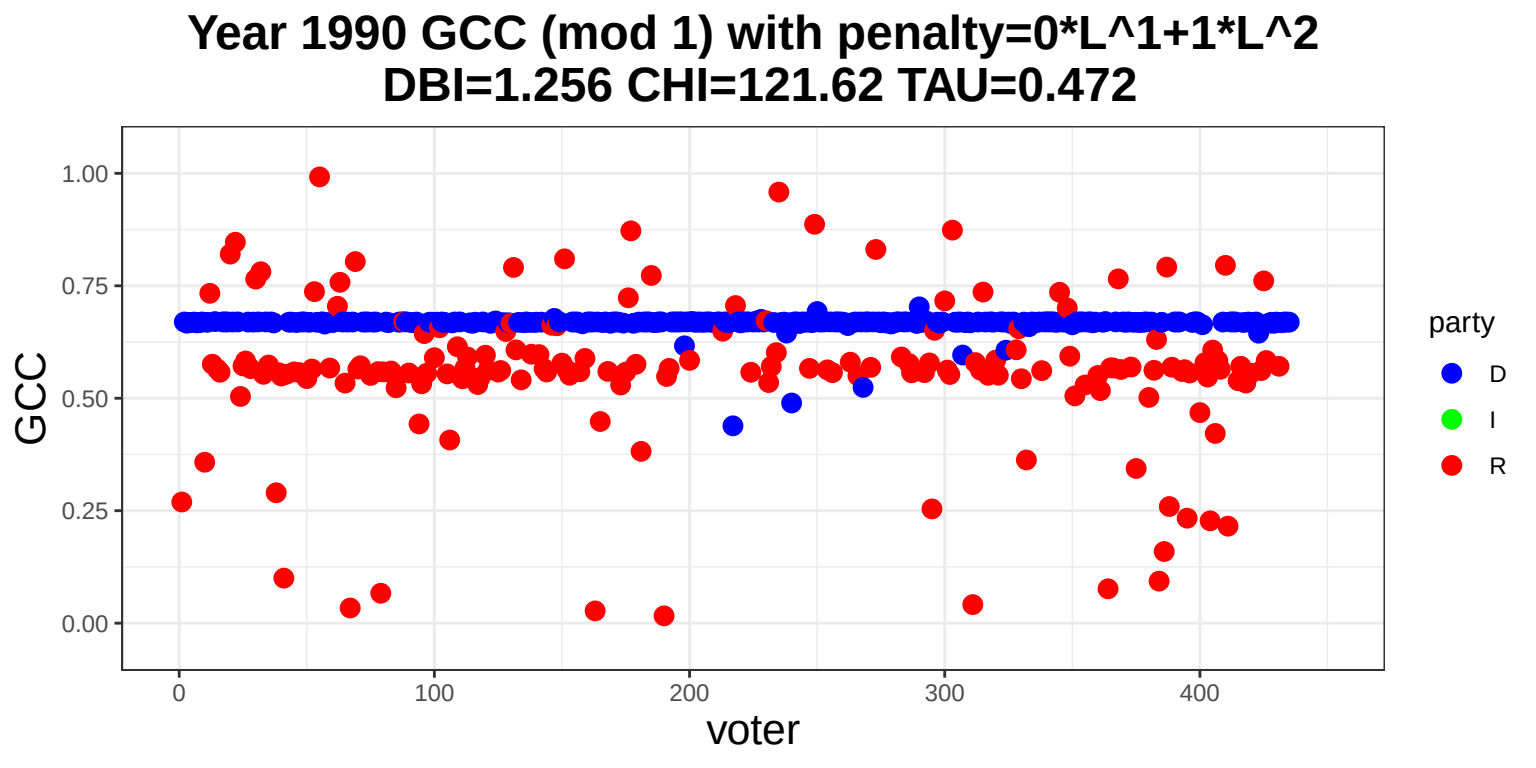
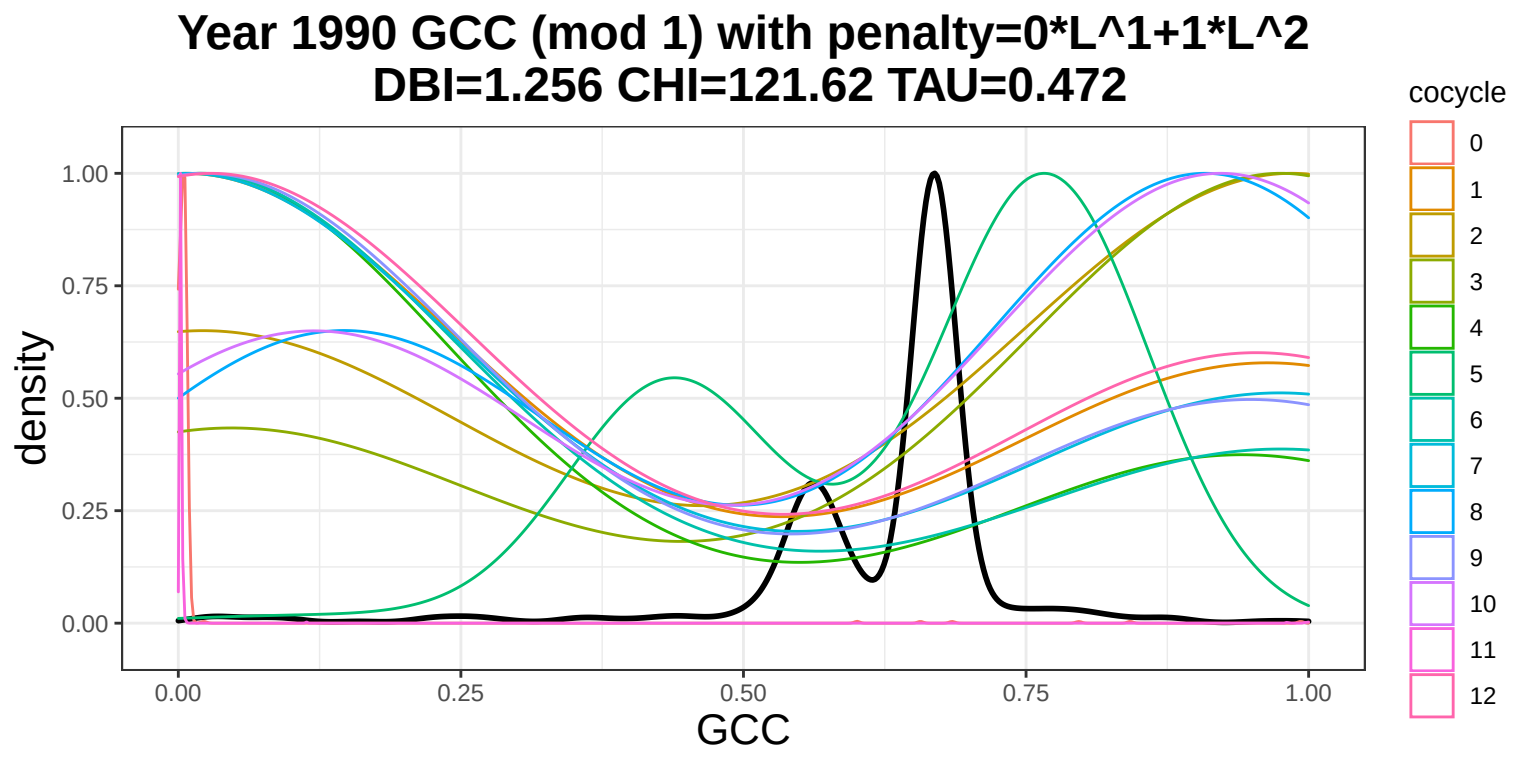
12


Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1990 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=1.256 CHI=121.62 TAU=0.472
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1990 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=1.256 CHI=121.62 TAU=0.472
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
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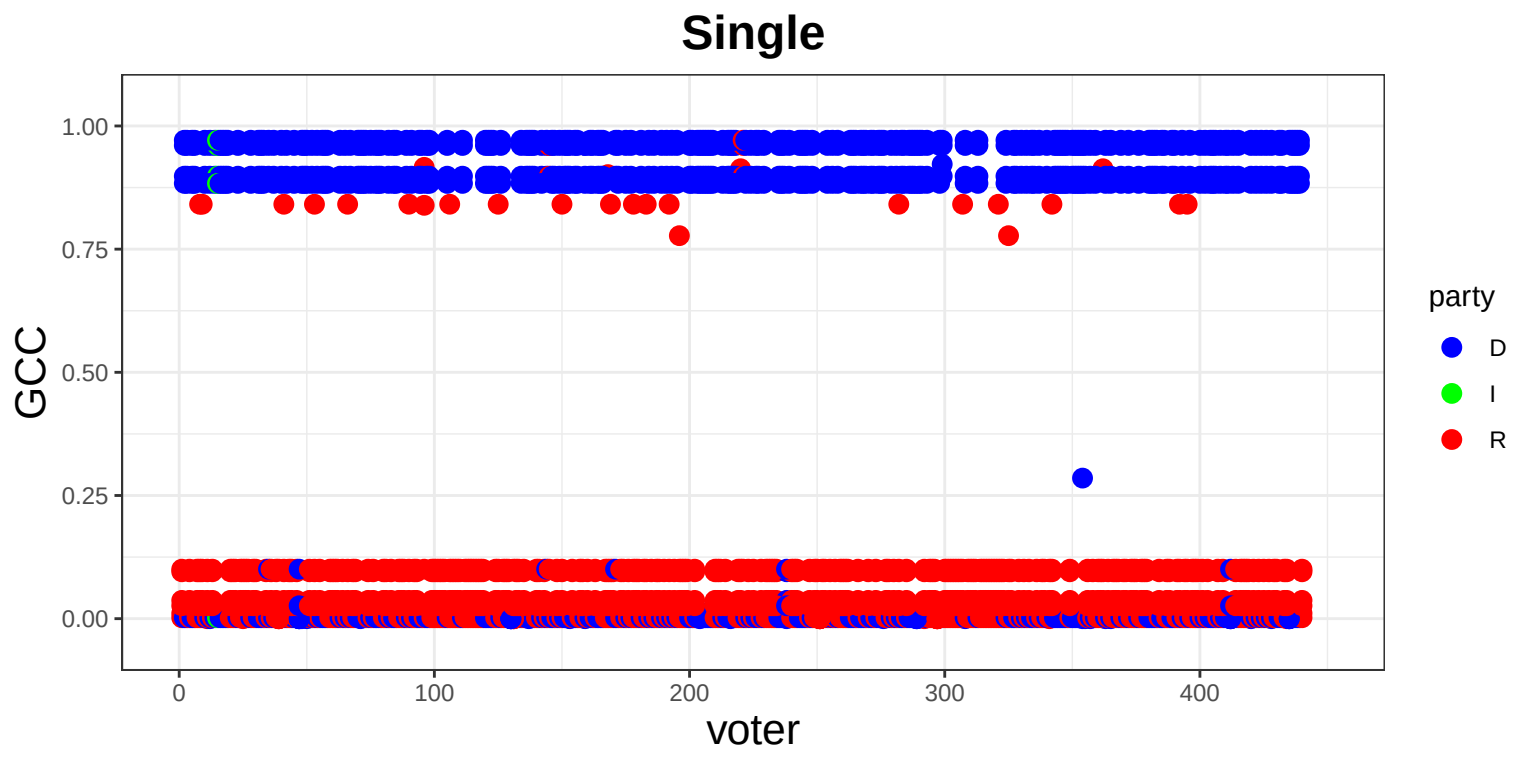
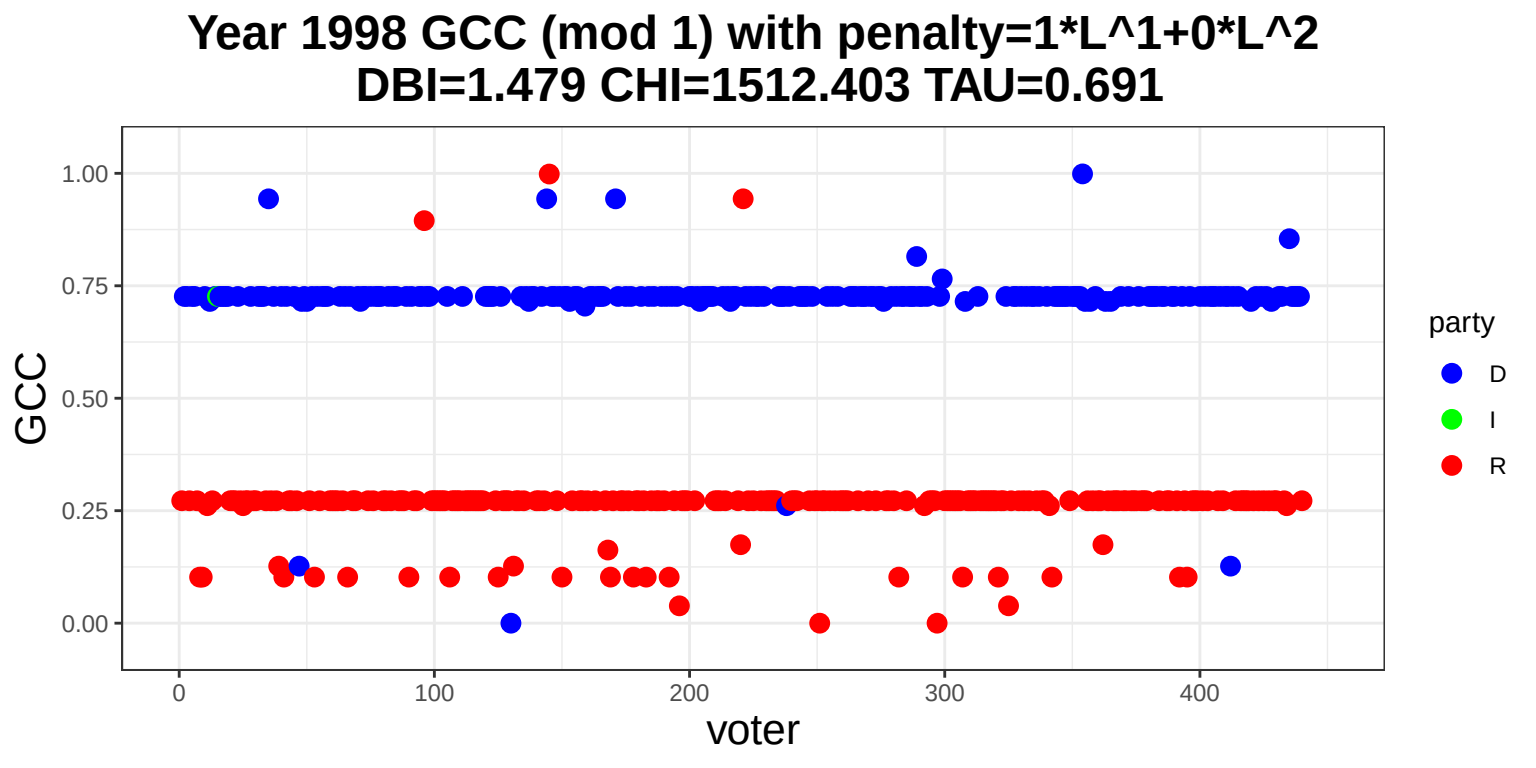
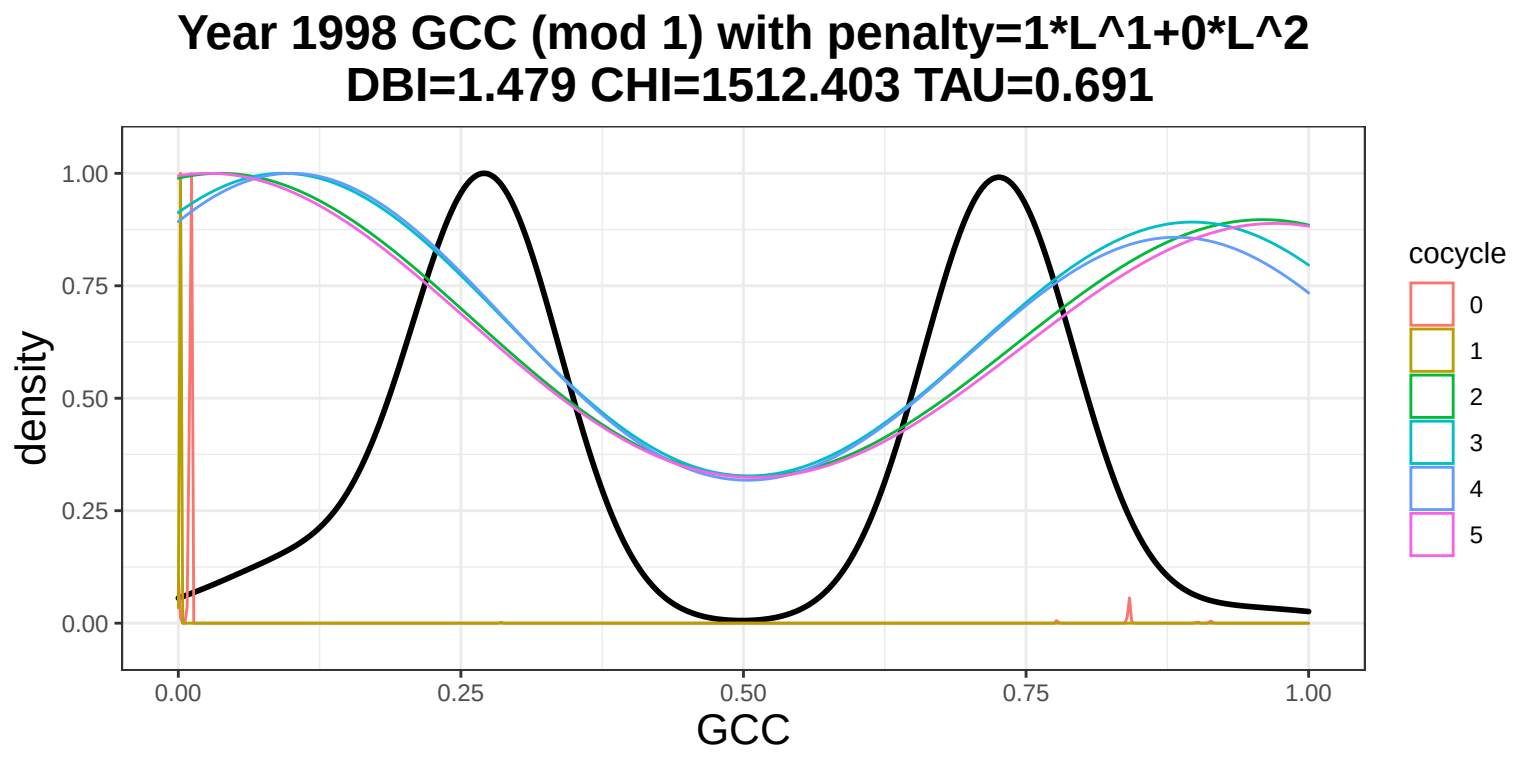

Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1998 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=1.479 CHI=1512.403 TAU=0.691
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 1998 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=1.479 CHI=1512.403 TAU=0.691
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
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3
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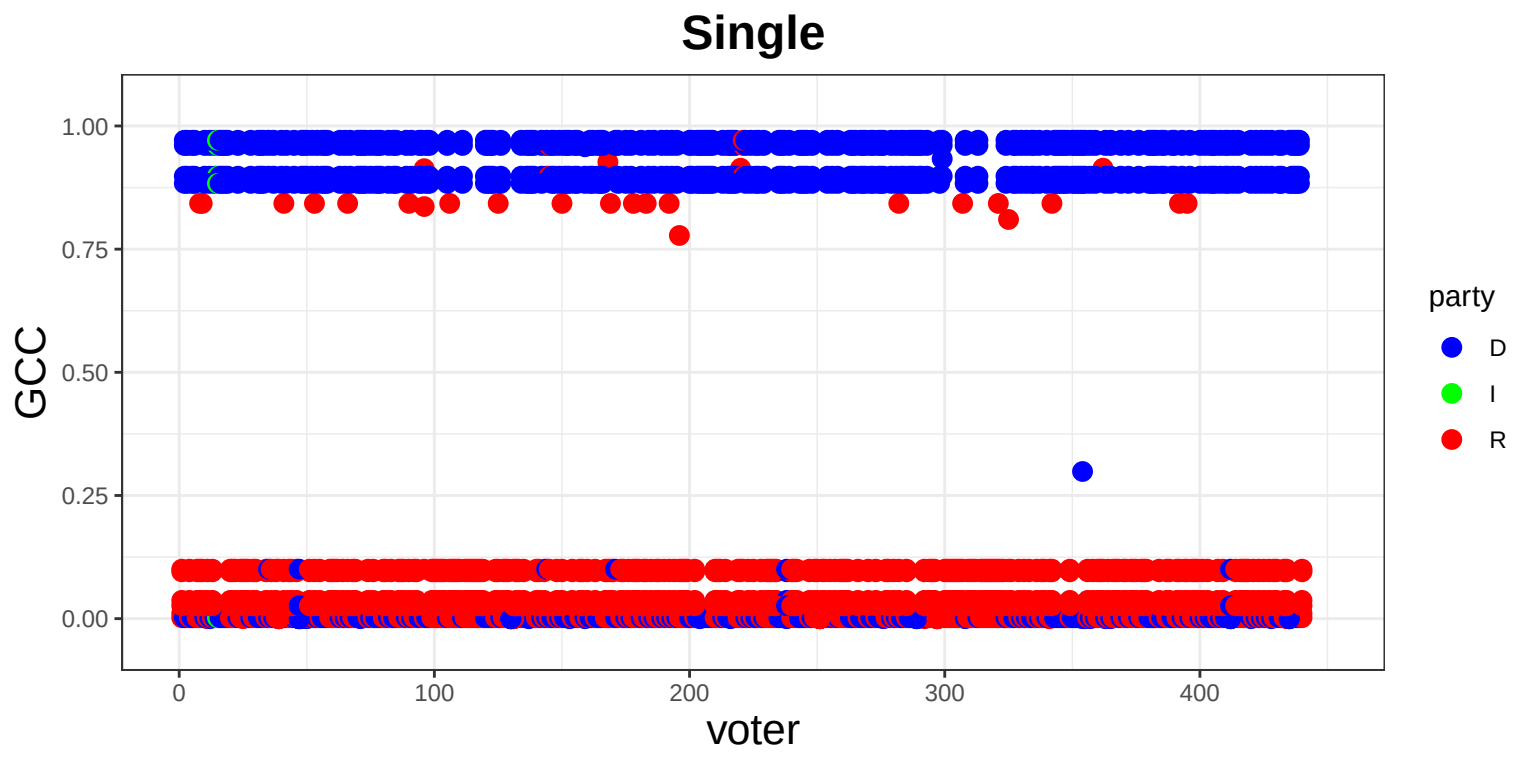
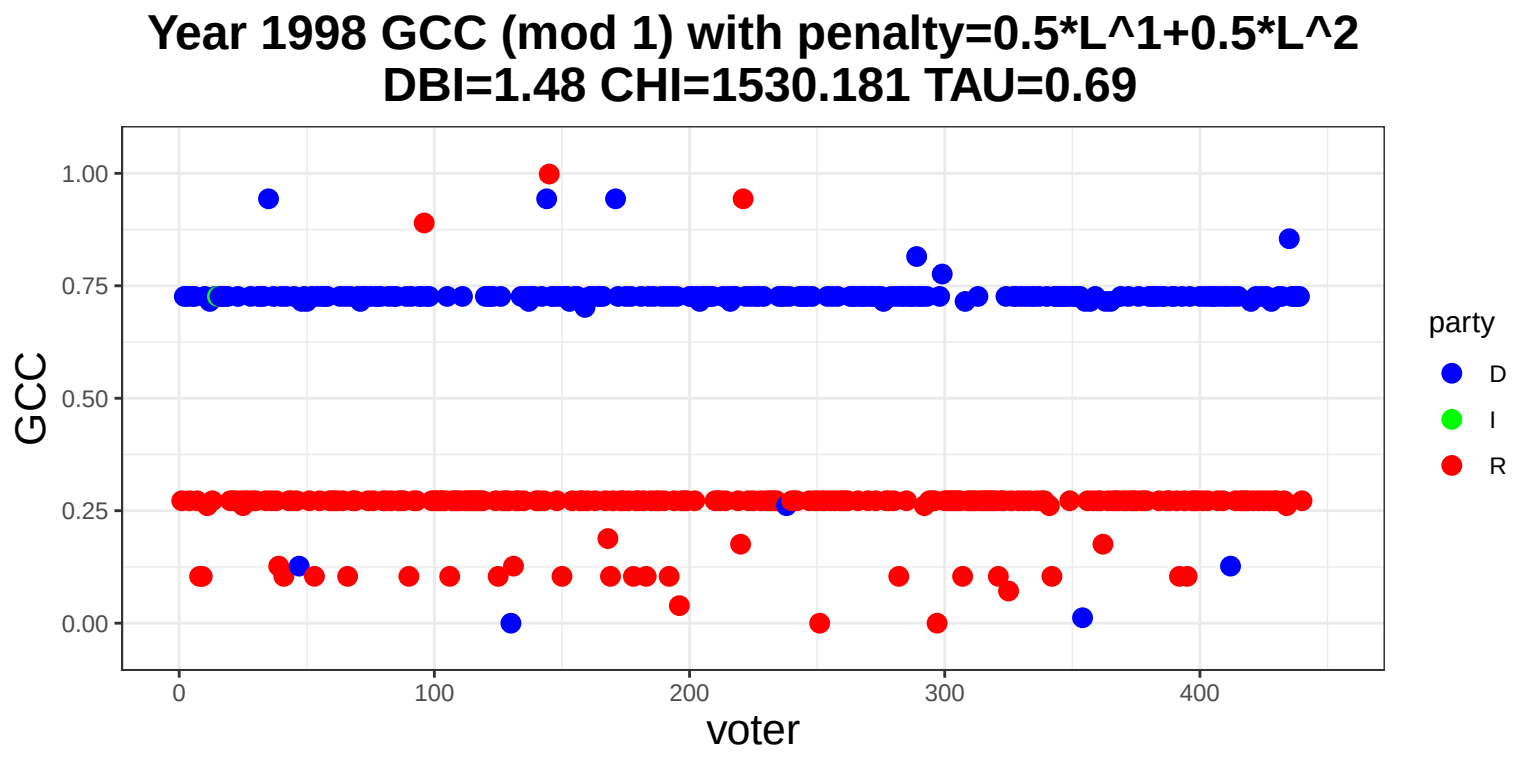
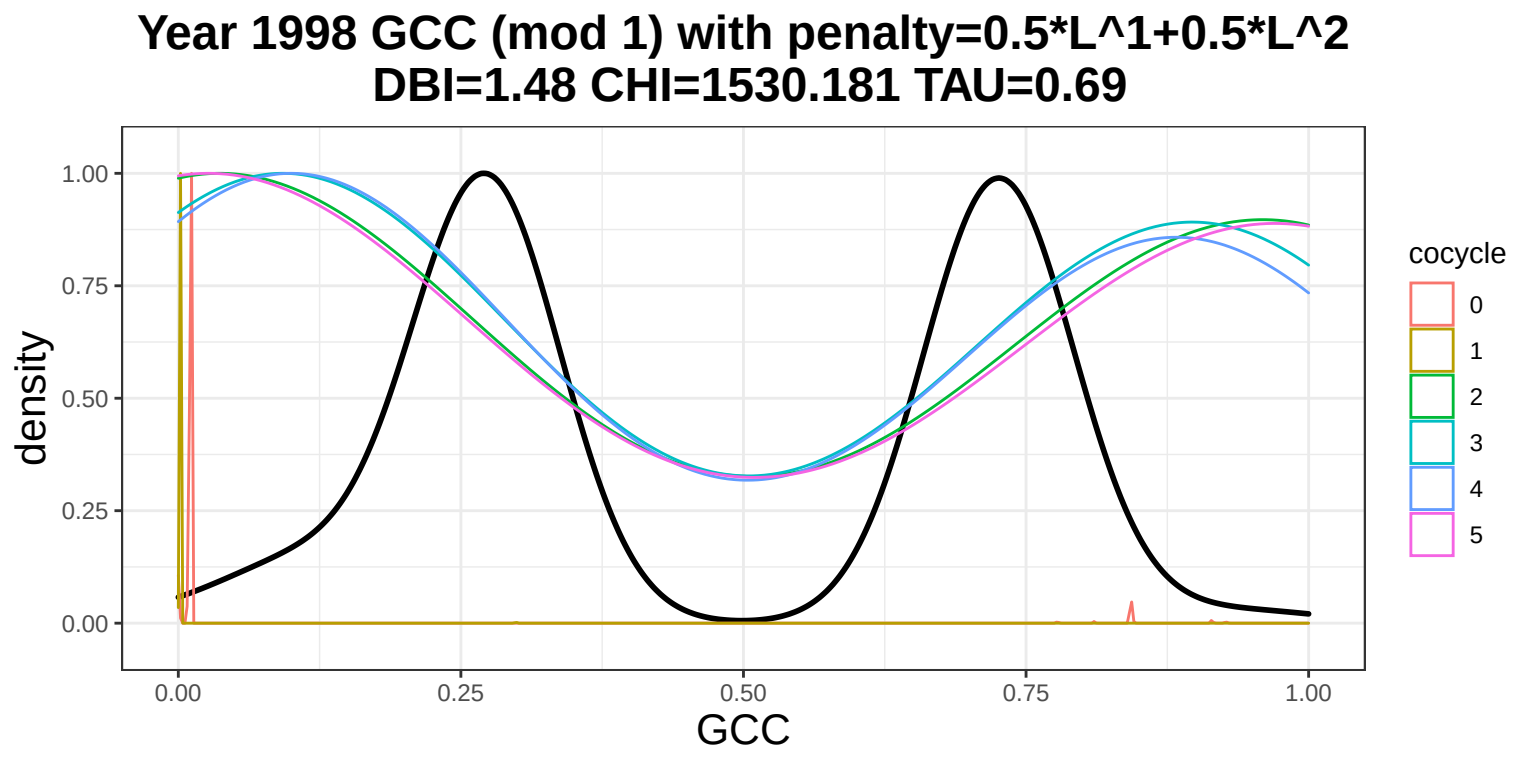
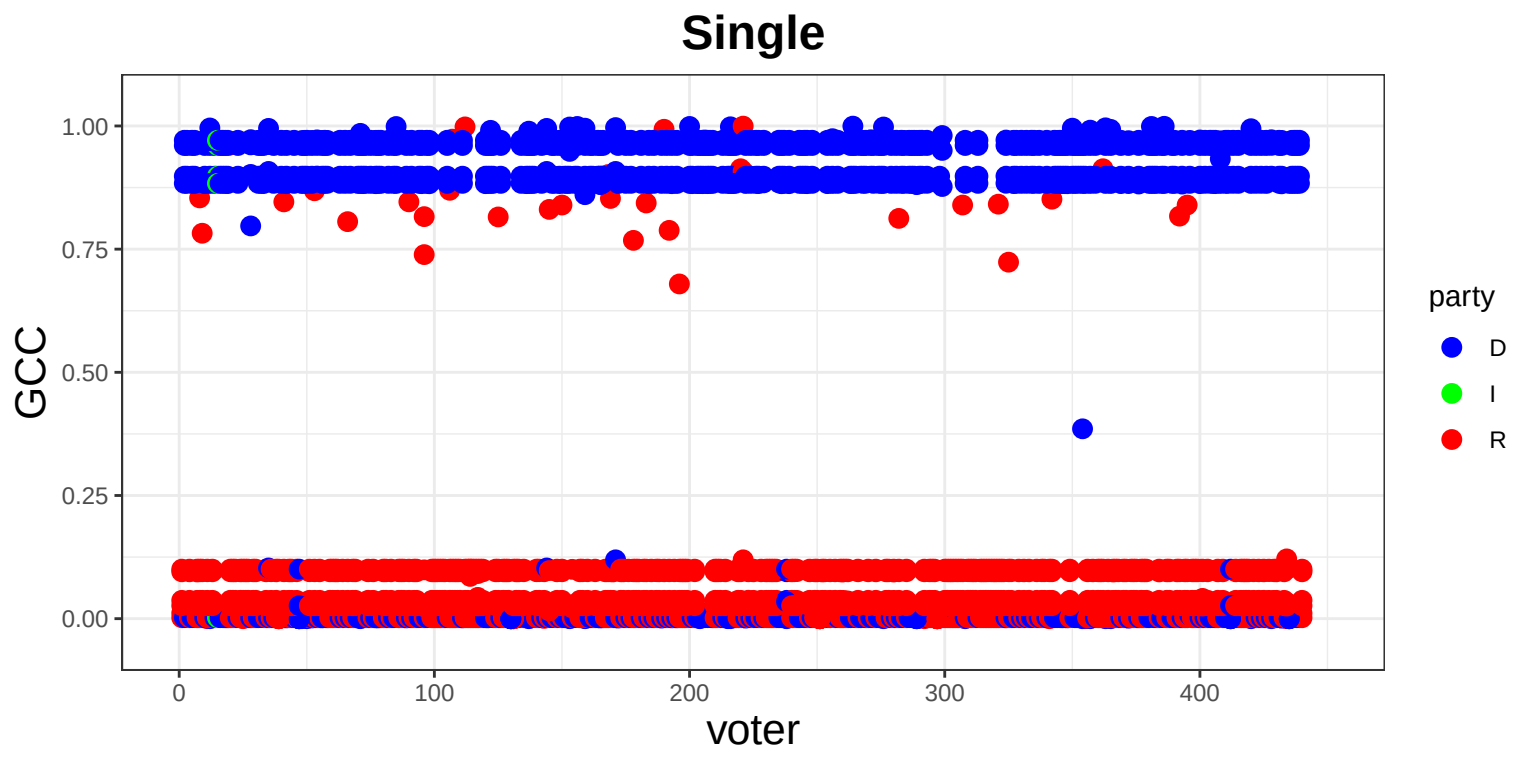
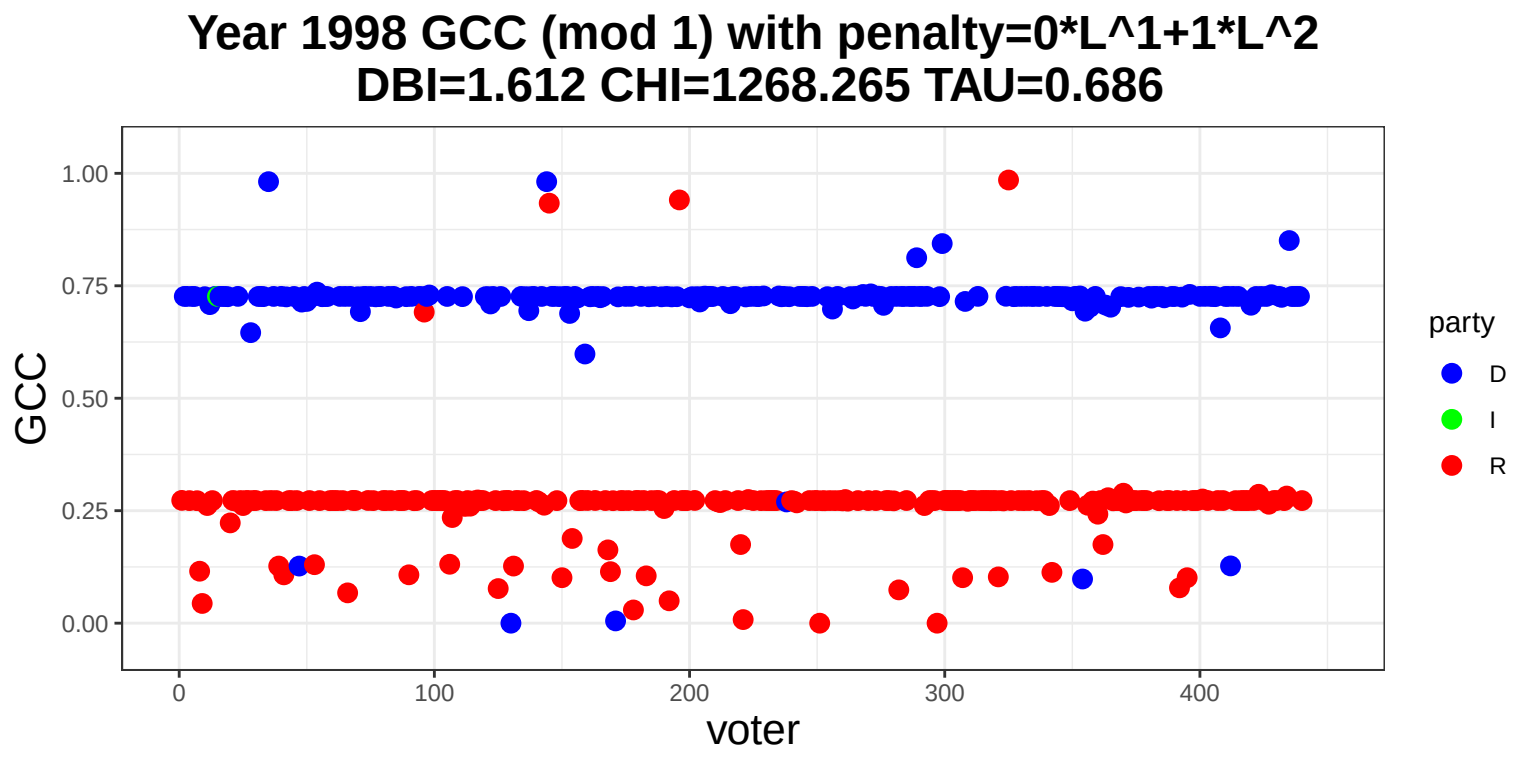
5

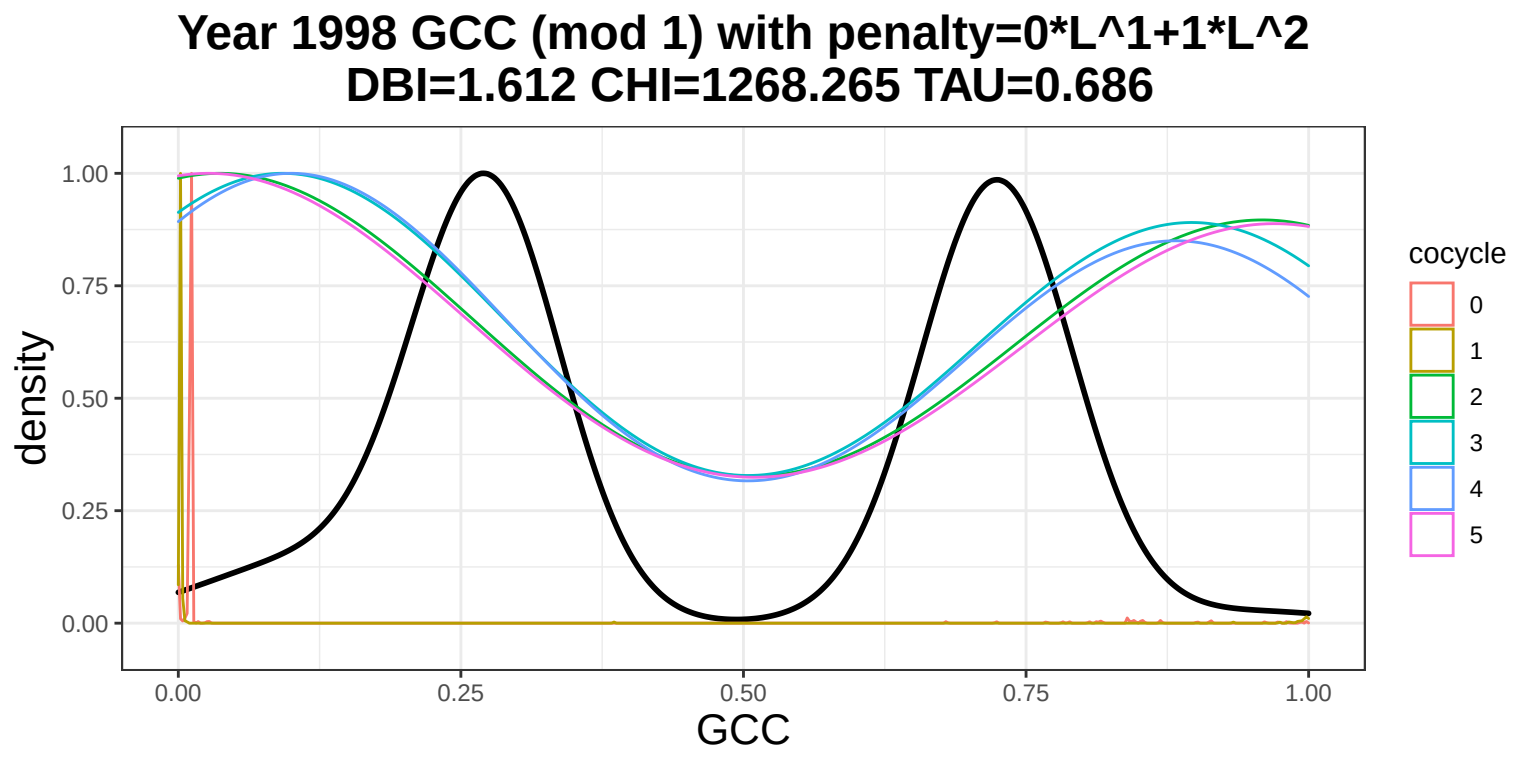

Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R

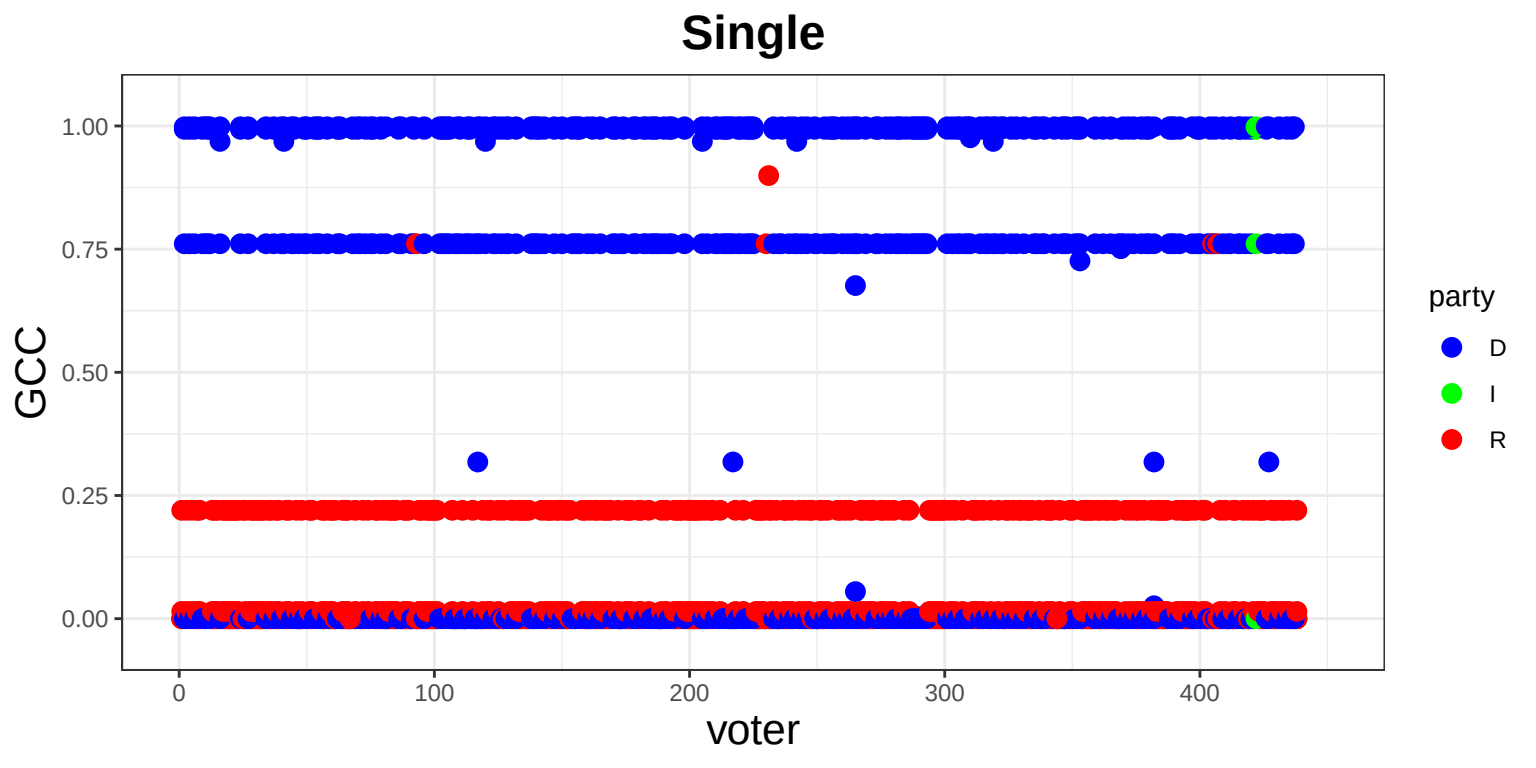

Year 1998 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=1.48 CHI=1530.181 TAU=0.69
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R

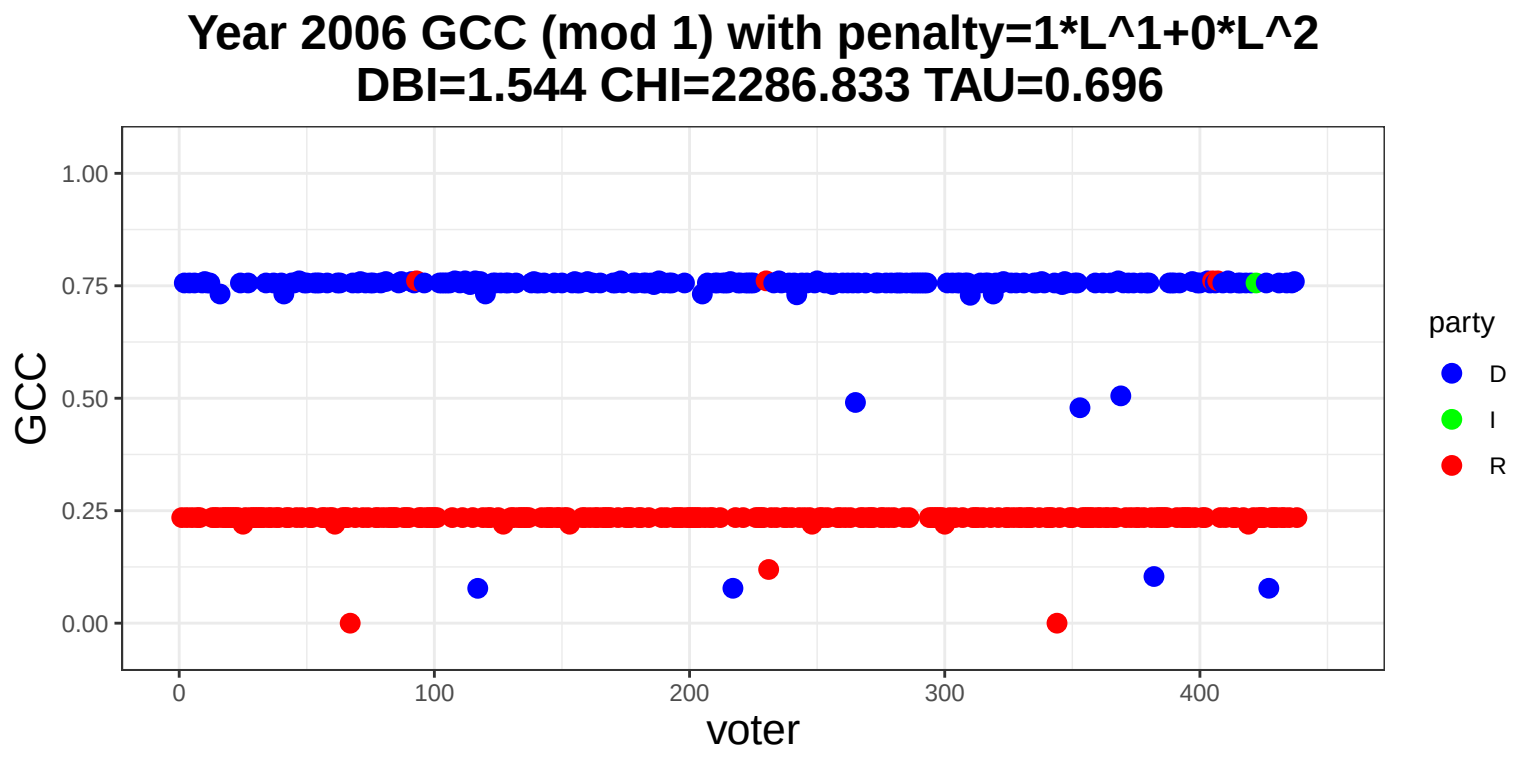

Year 1998 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=1.48 CHI=1530.181 TAU=0.69
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
2
3
4
5

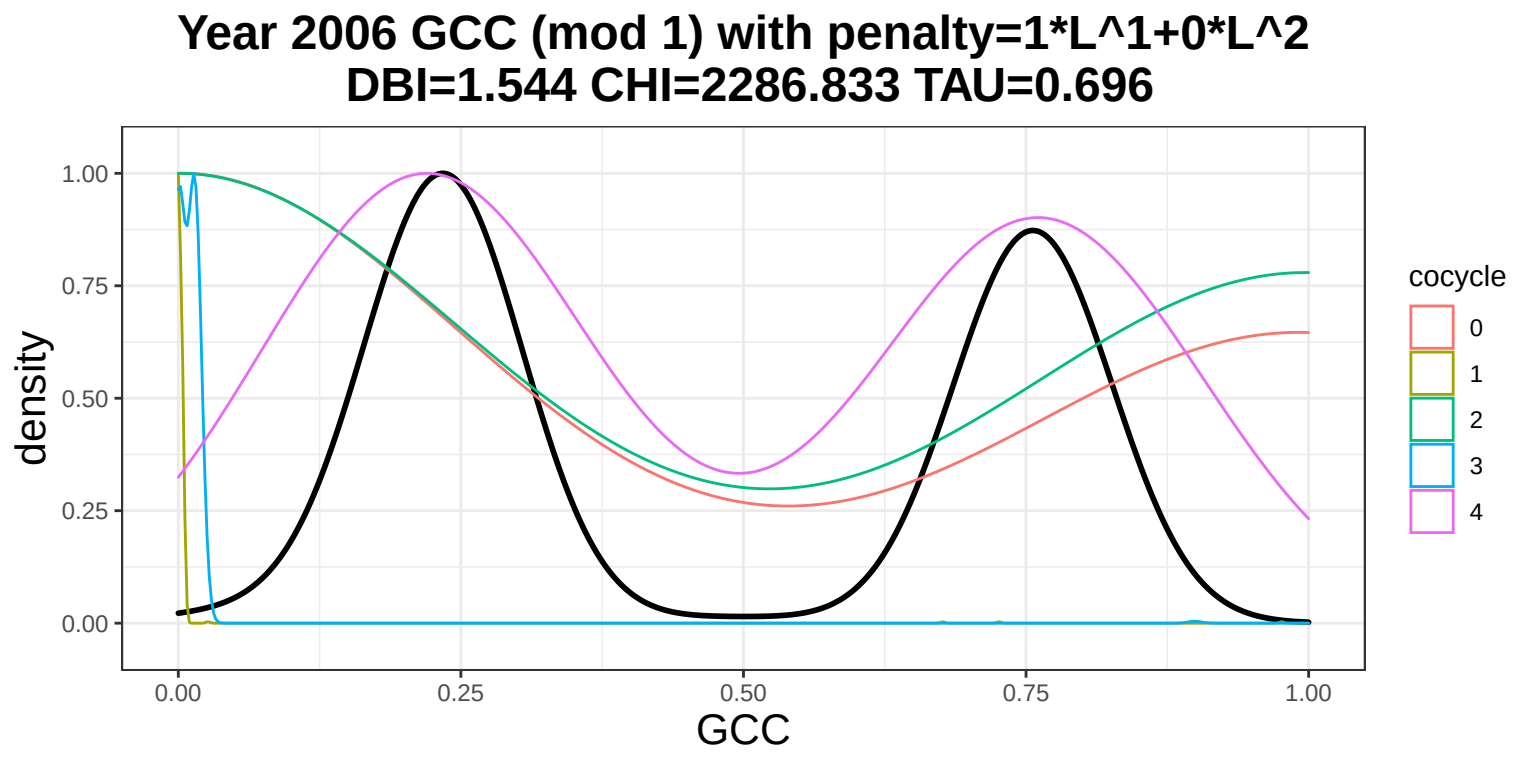

Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R

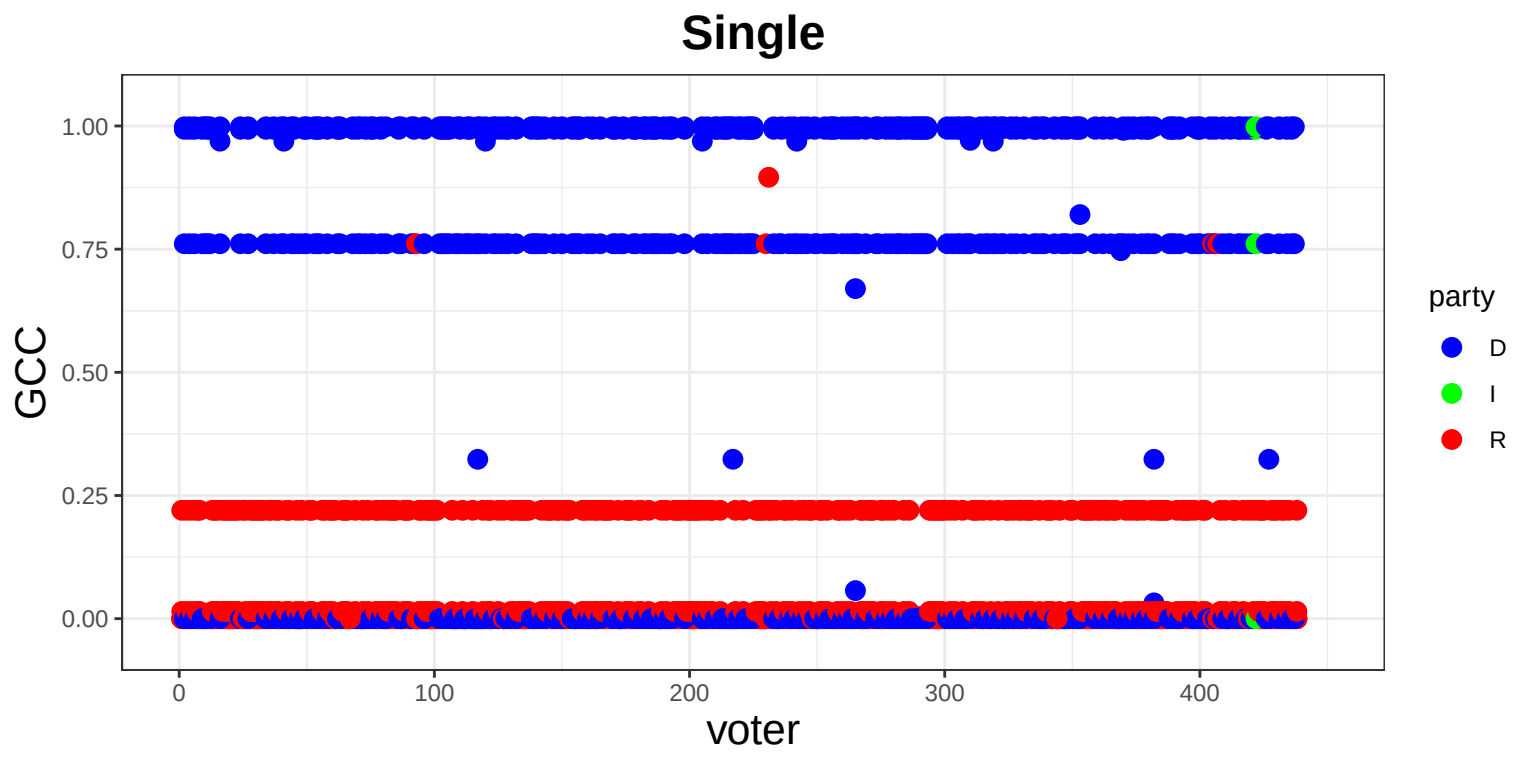

Year 1998 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=1.612 CHI=1268.265 TAU=0.686
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R

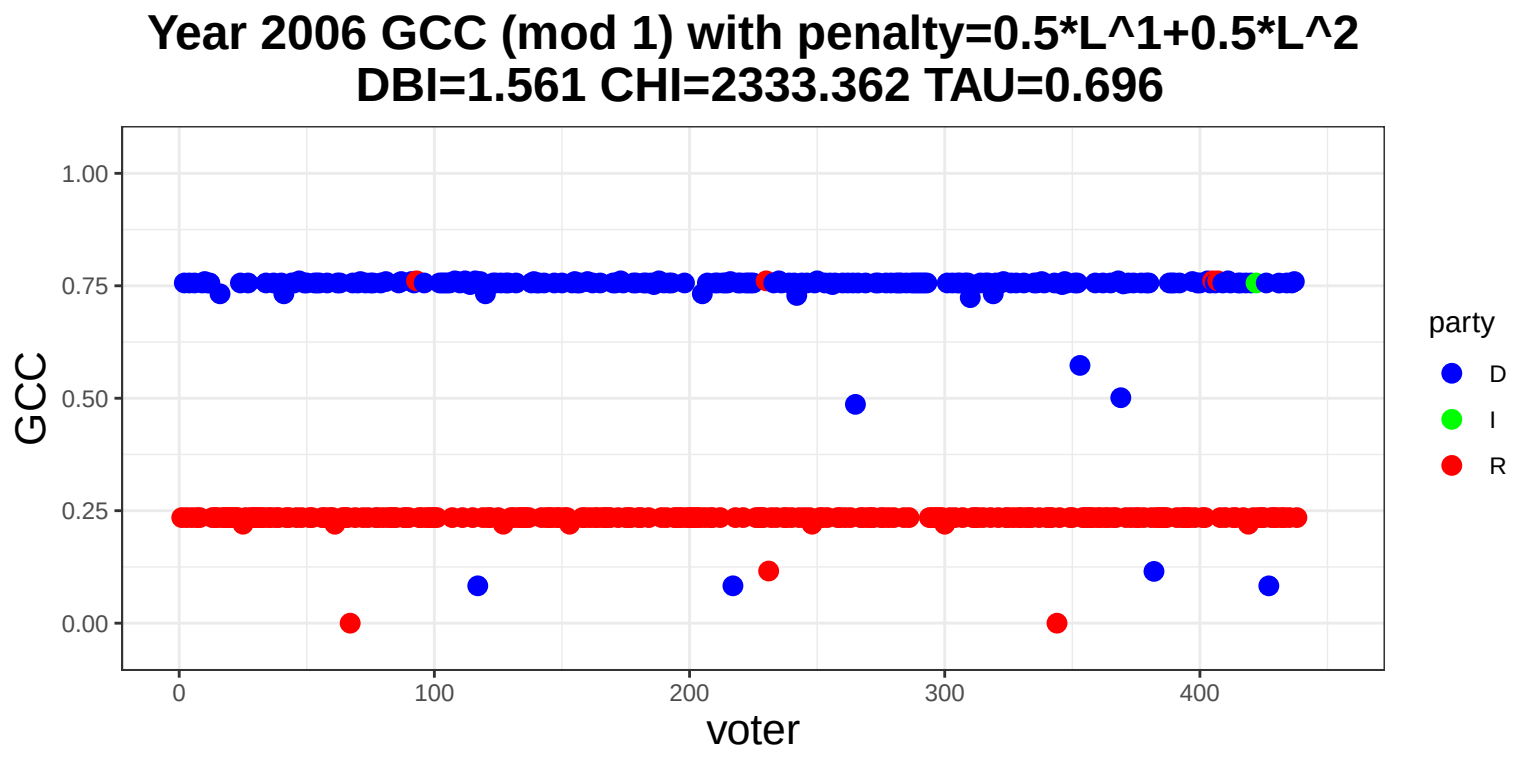

Year 1998 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=1.612 CHI=1268.265 TAU=0.686
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
2
3
4
5

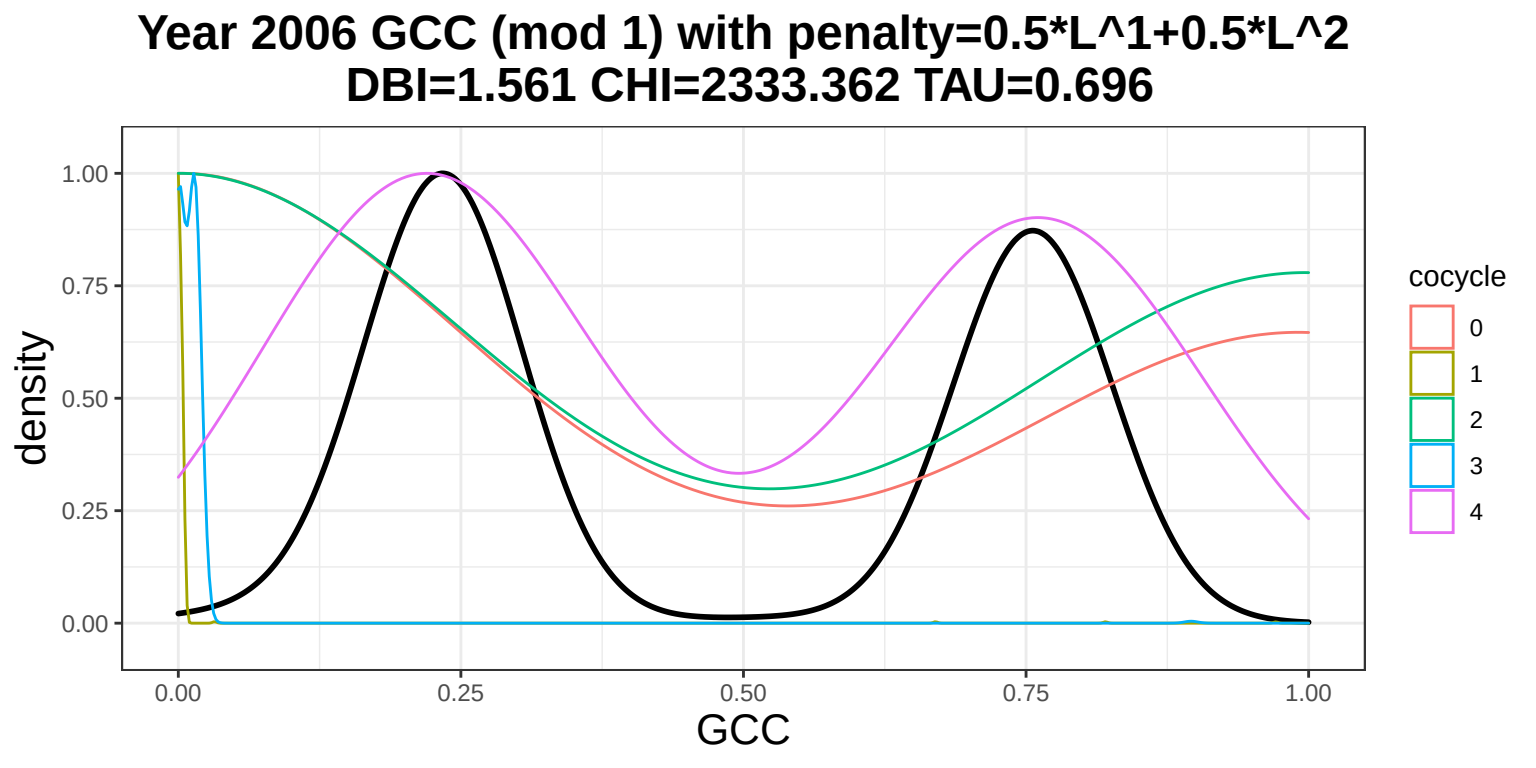

Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R

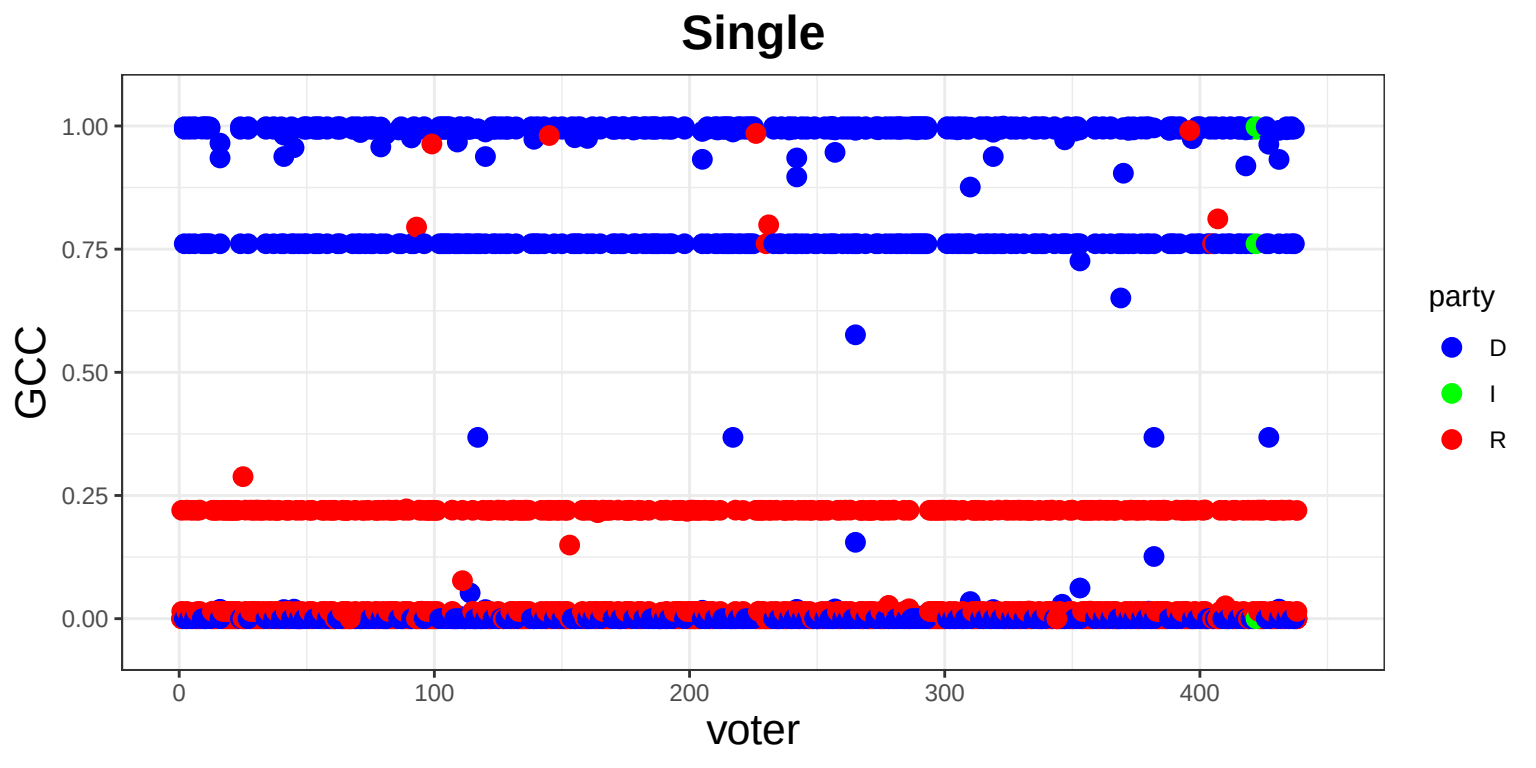

Year 2006 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=1.544 CHI=2286.833 TAU=0.696
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R

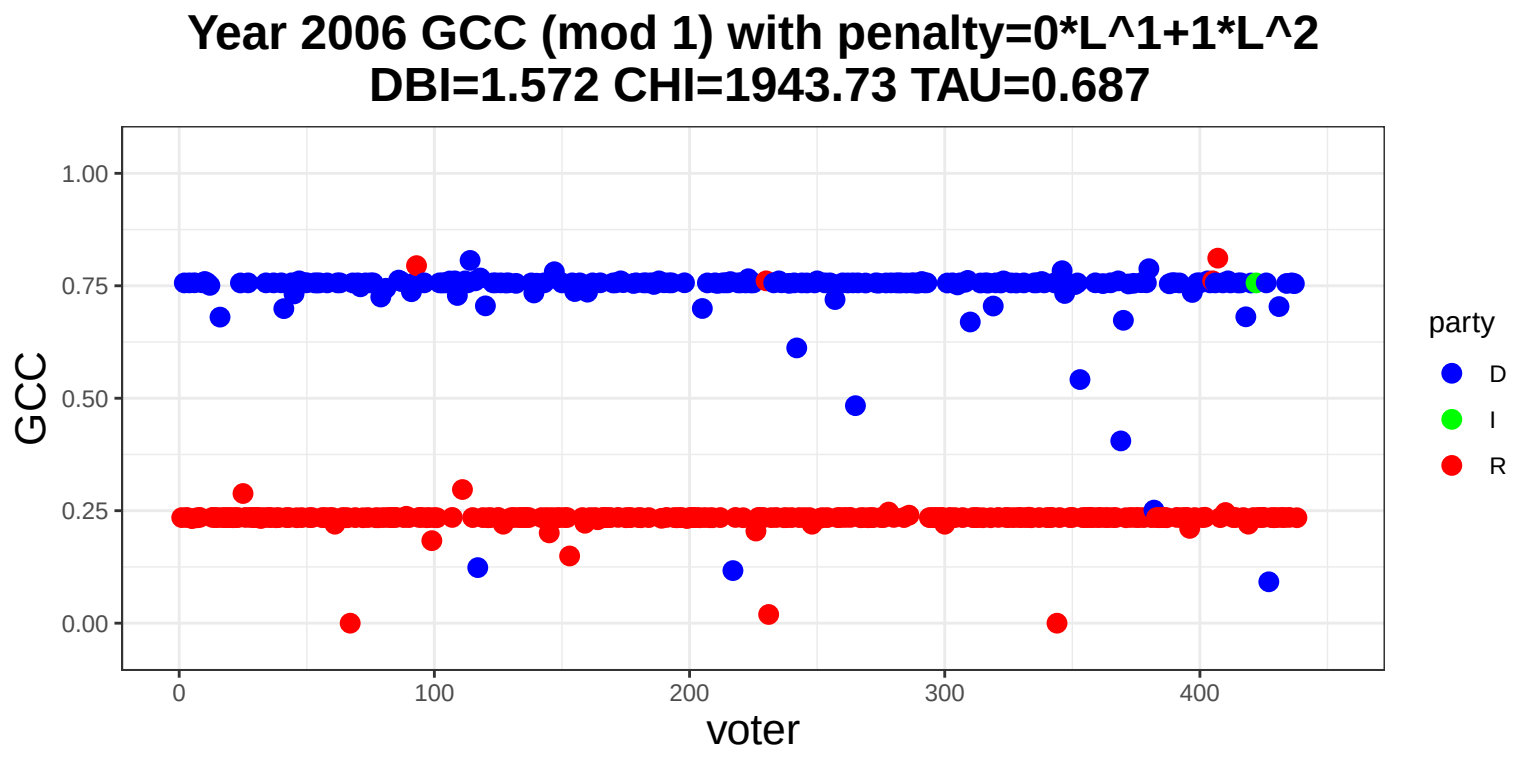

Year 2006 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=1.544 CHI=2286.833 TAU=0.696
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
2
3
4

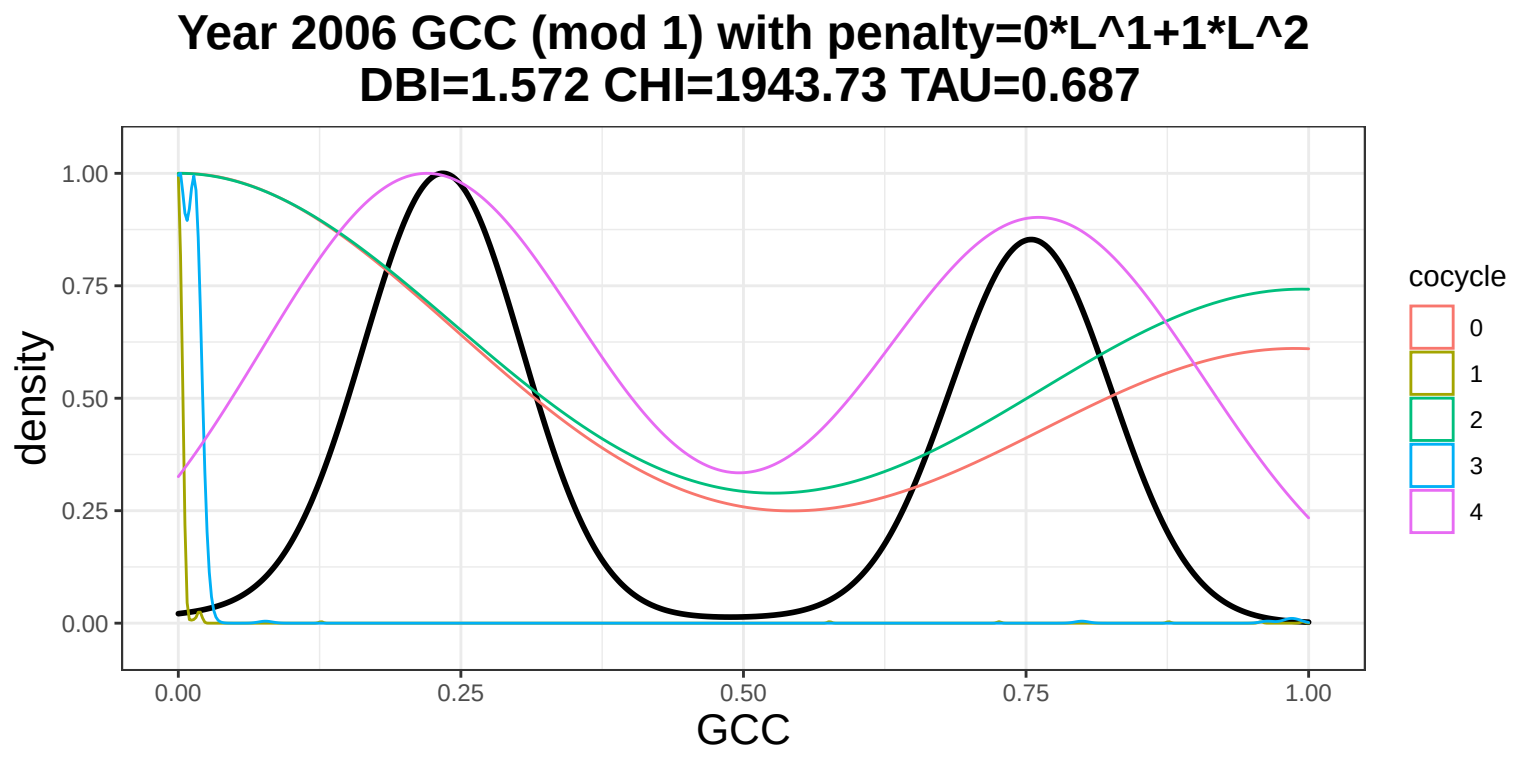

Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 2006 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=1.561 CHI=2333.362 TAU=0.696
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 2006 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=1.561 CHI=2333.362 TAU=0.696
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
2
3
4


Single
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 2006 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=1.572 CHI=1943.73 TAU=0.687
GCC
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
voter
party
D
I
R


Year 2006 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=1.572 CHI=1943.73 TAU=0.687
density
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
GCC
cocycle
0
1
2
3
4