Year 1990 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=7.788 CHI=83.088 SIL=0.034

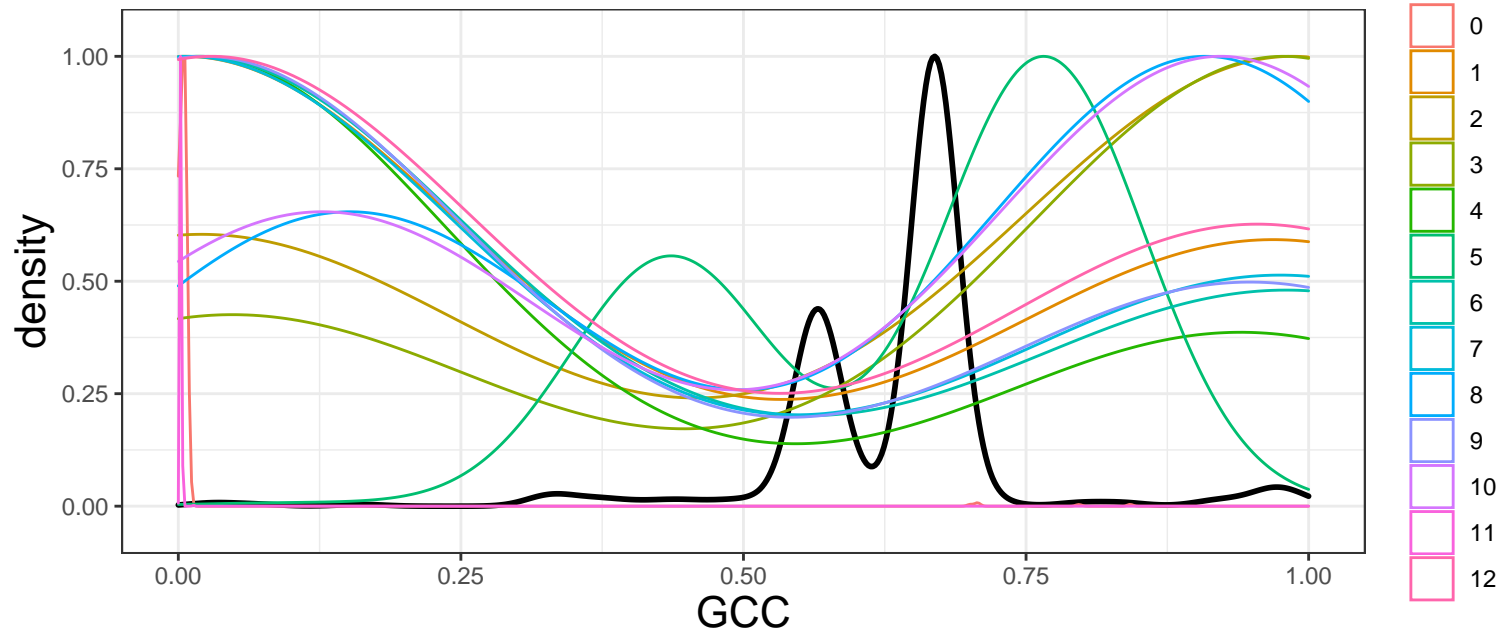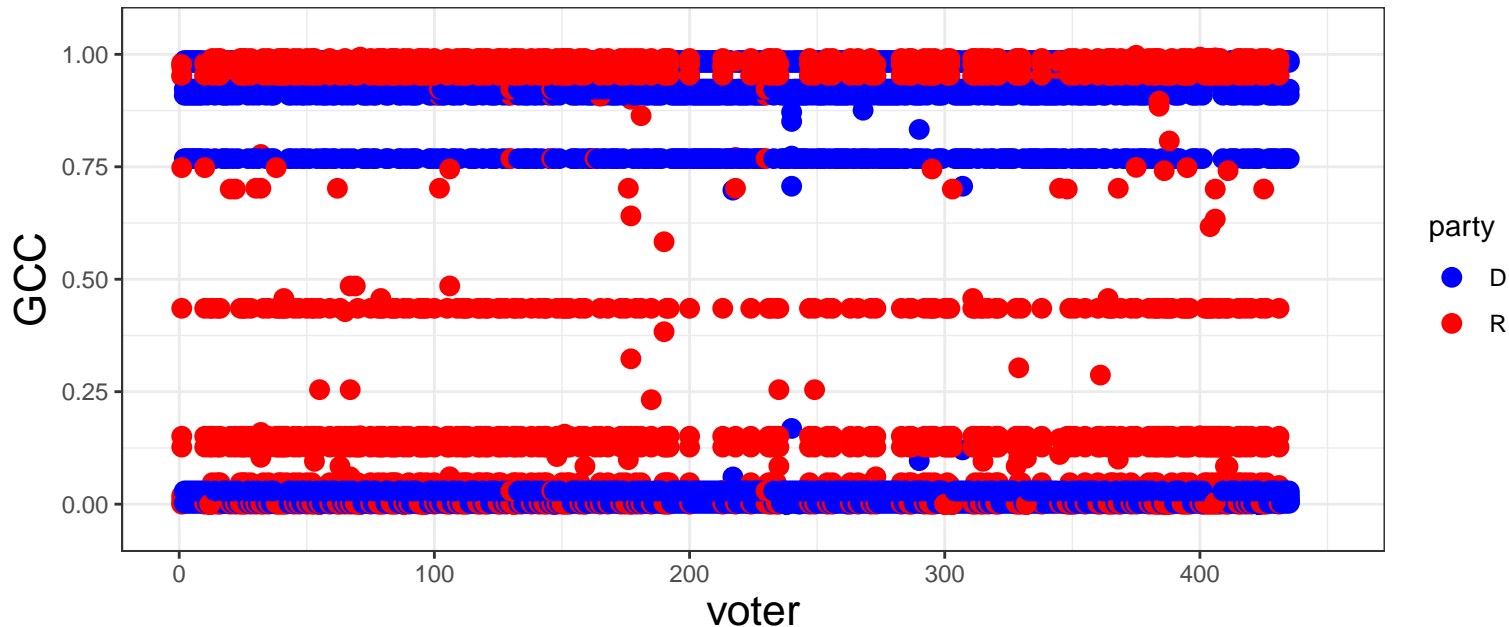**Year 1990 GCC (mod 1) with penalty=1*L^1+0*L^2**
DBI=7.788 CHI=83.088 SIL=0.034

Year 1990 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=7.788 CHI=83.088 SIL=0.034

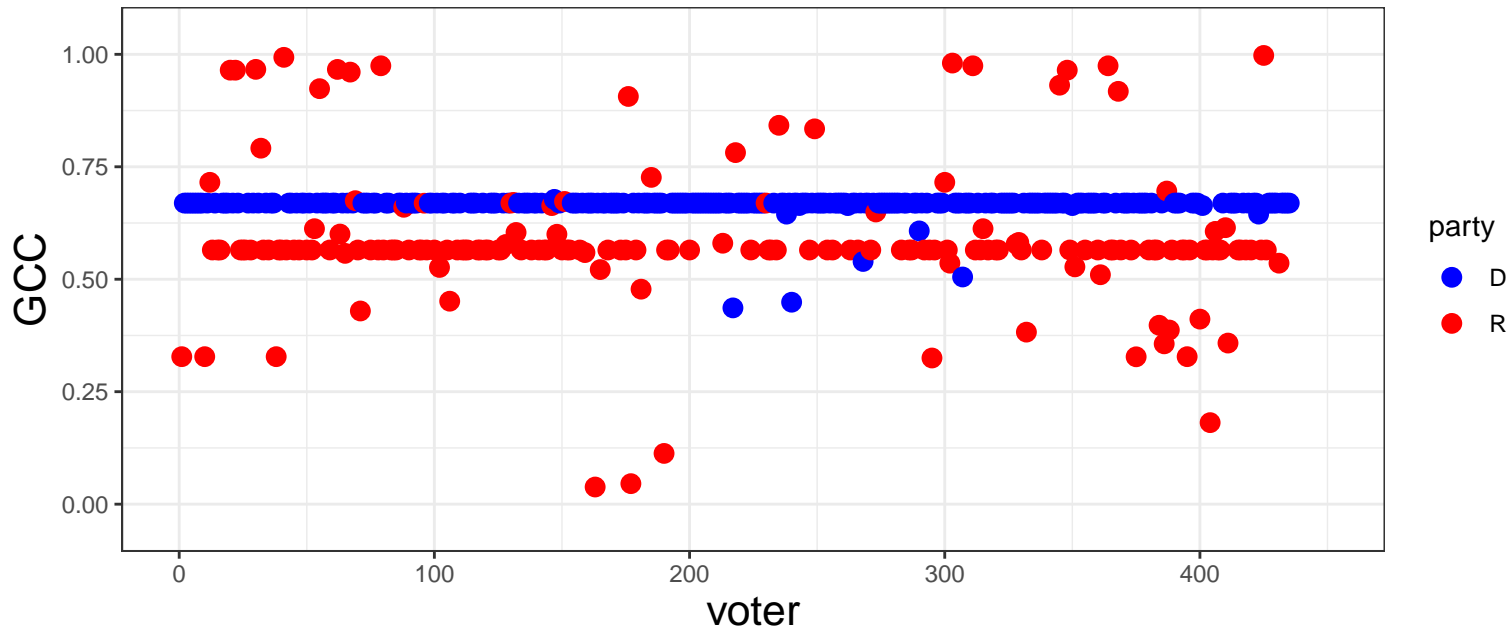**Year 1990 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2**
DBI=7.762 CHI=83.661 SIL=0.034

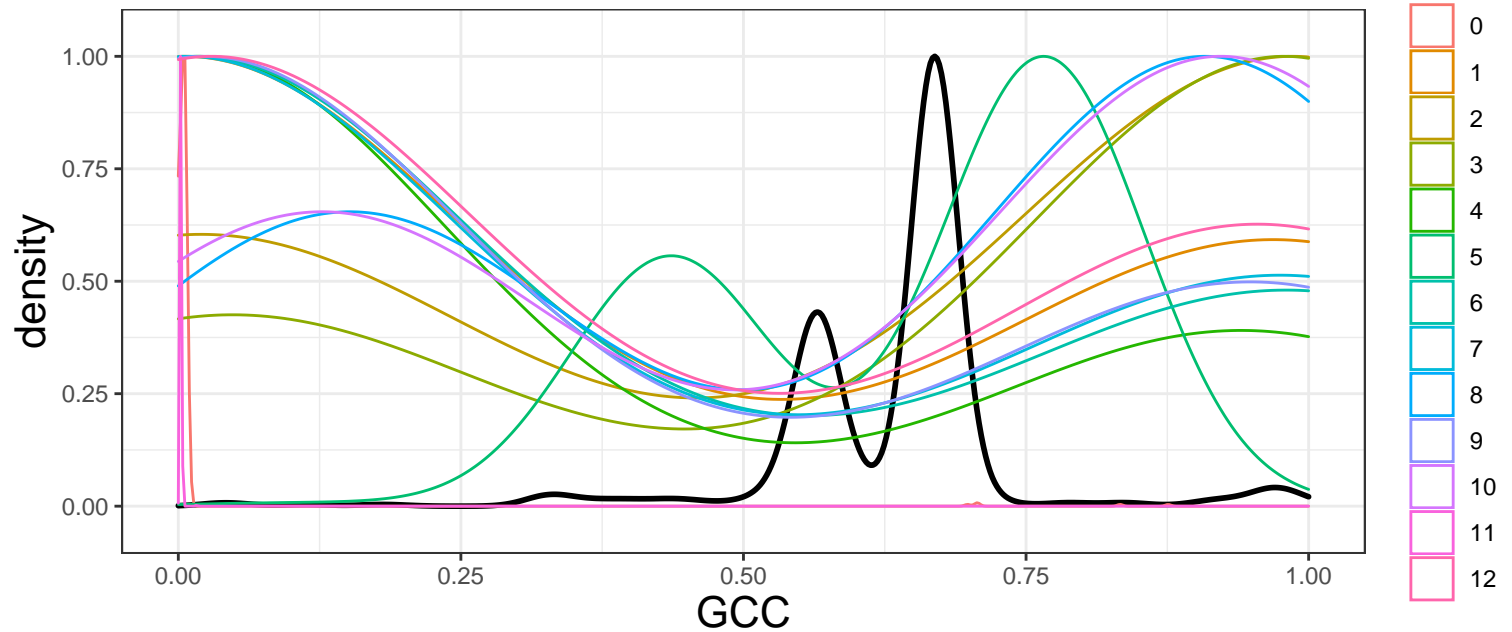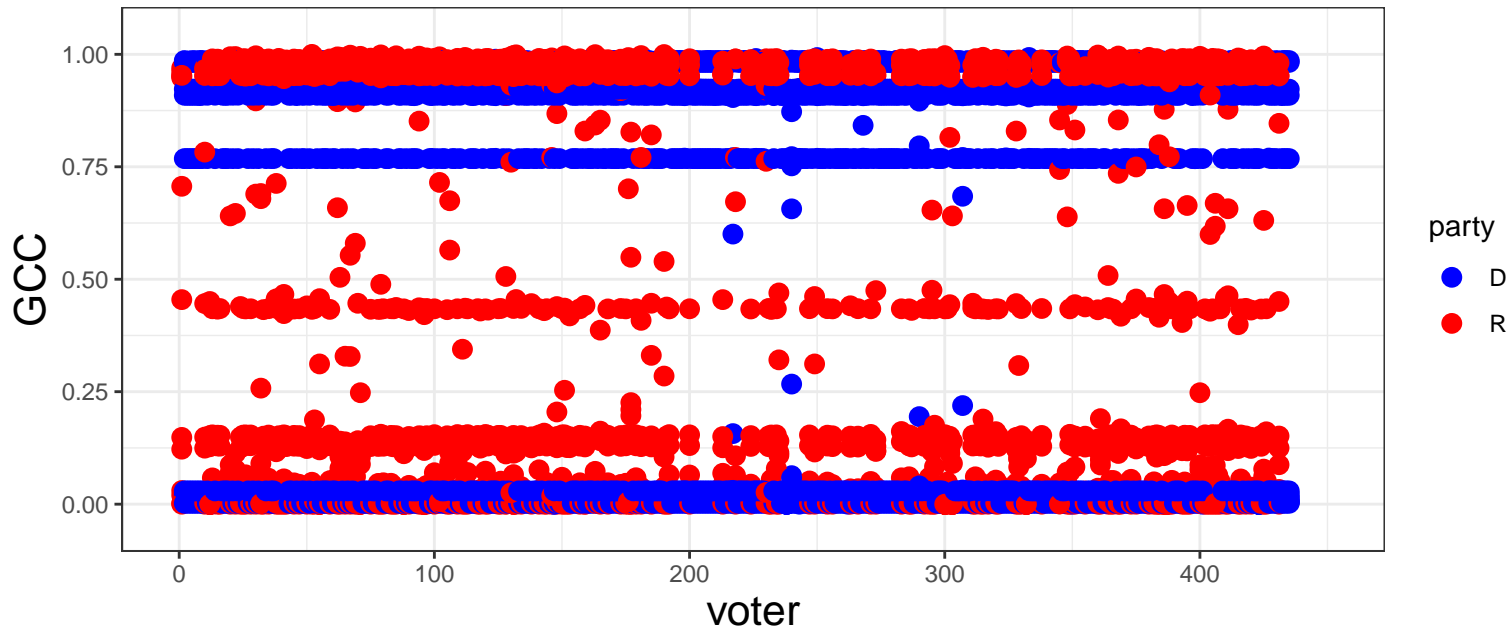**Year 1990 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2**
DBI=7.762 CHI=83.661 SIL=0.034

Year 1990 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=7.762 CHI=83.661 SIL=0.034

Year 1990 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=9.109 CHI=60.311 SIL=0.028
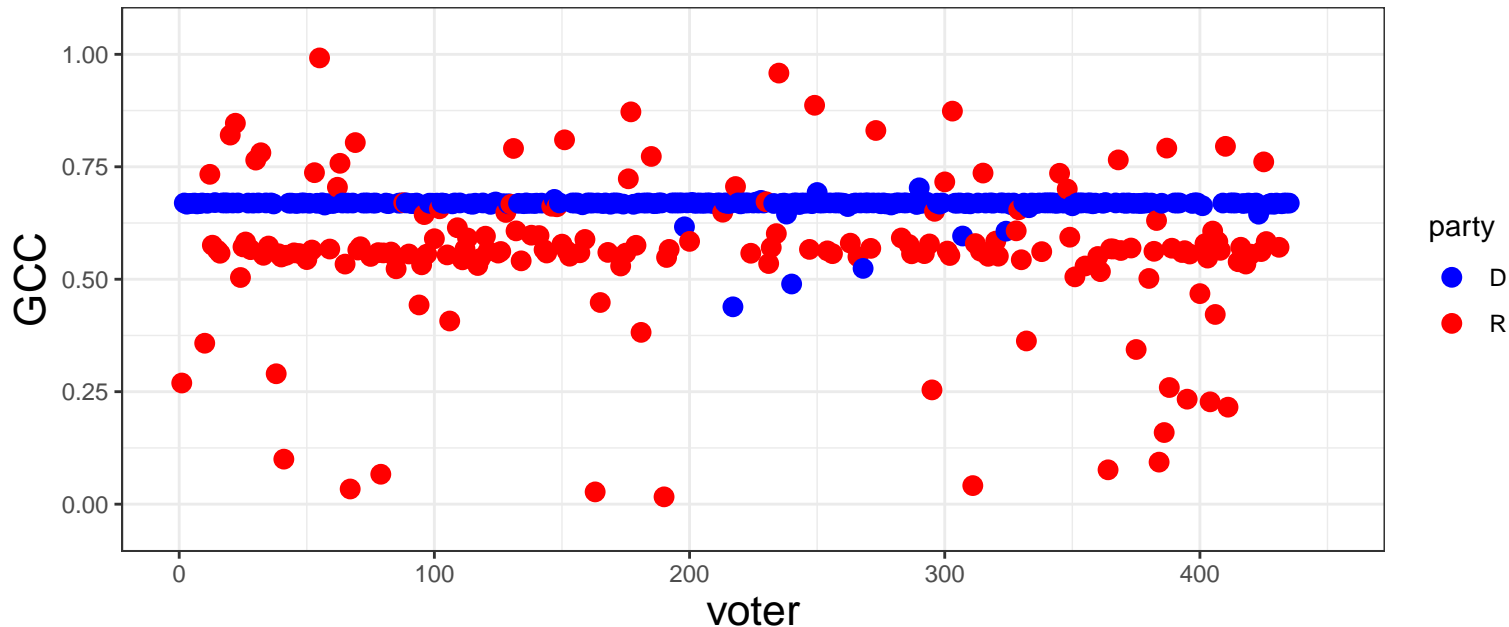
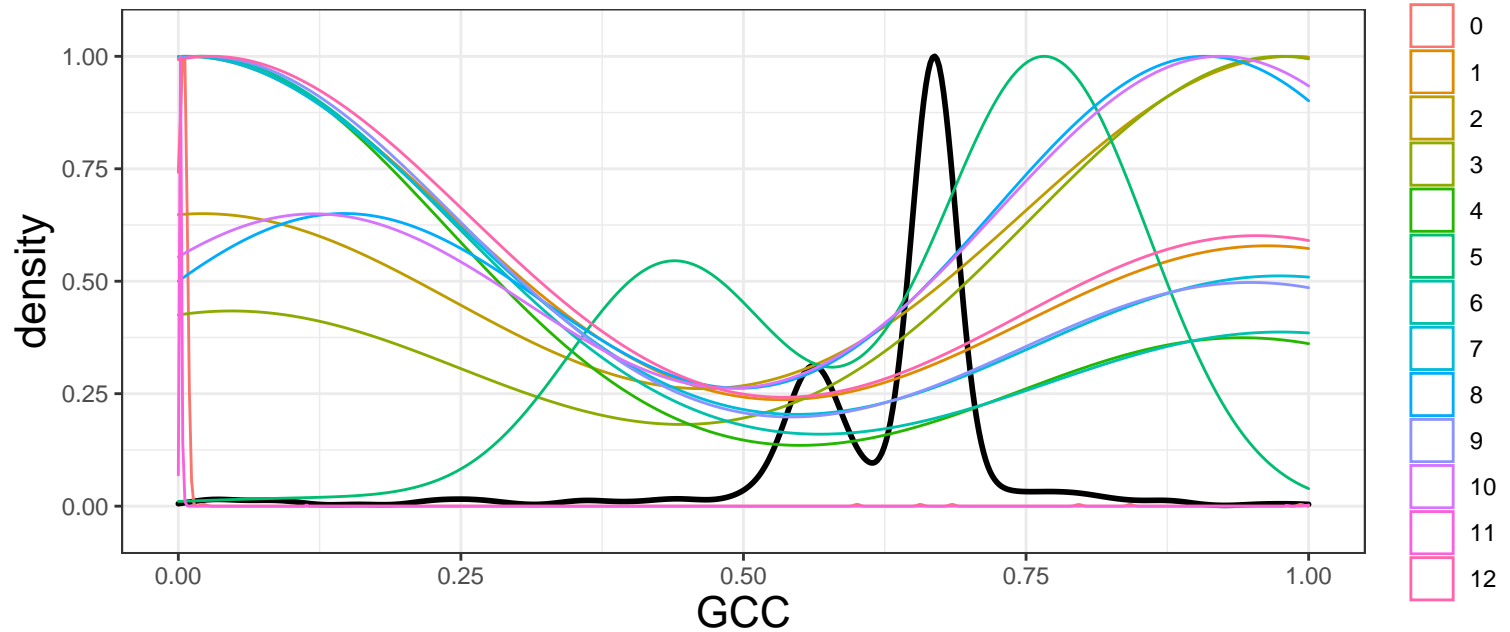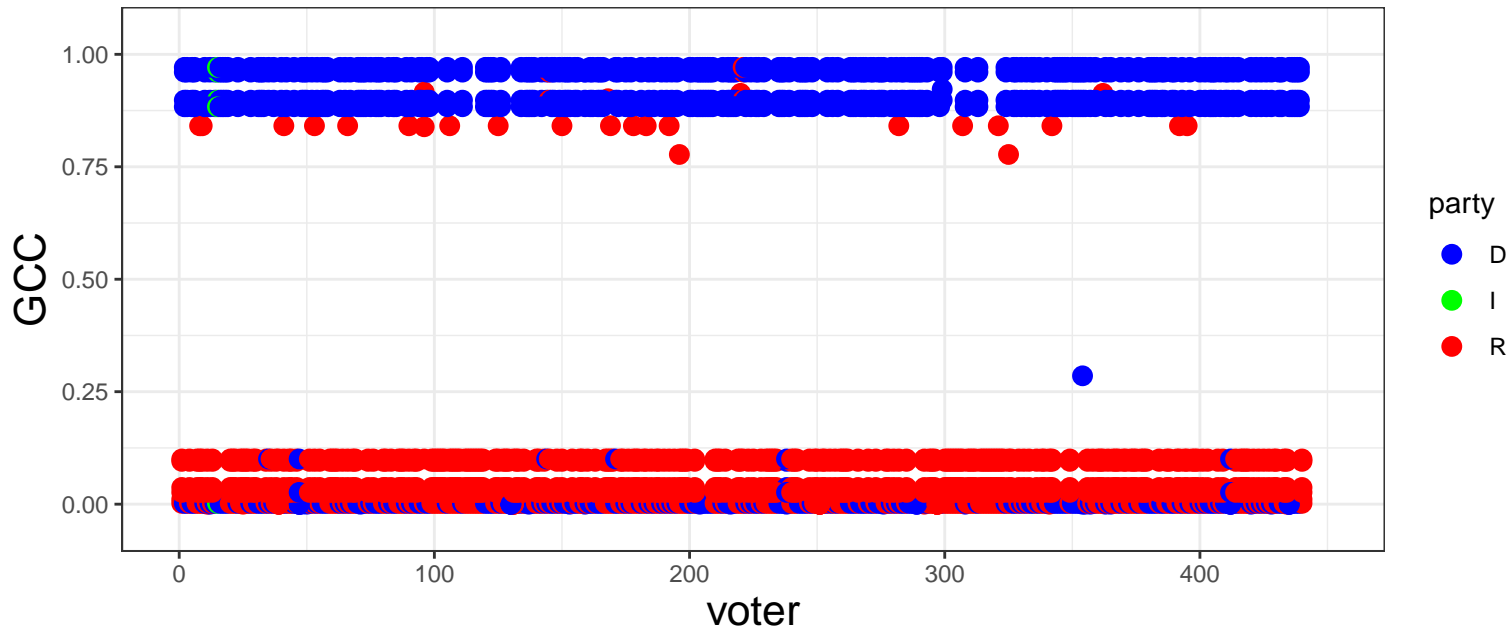**Year 1990 GCC (mod 1) with penalty=0*L^1+1*L^2**
DBI=9.109 CHI=60.311 SIL=0.028

Year 1990 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=9.109 CHI=60.311 SIL=0.028

Year 1998 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=36.006 CHI=956.476 SIL=0.043

Year 1998 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=36.006 CHI=956.476 SIL=0.043
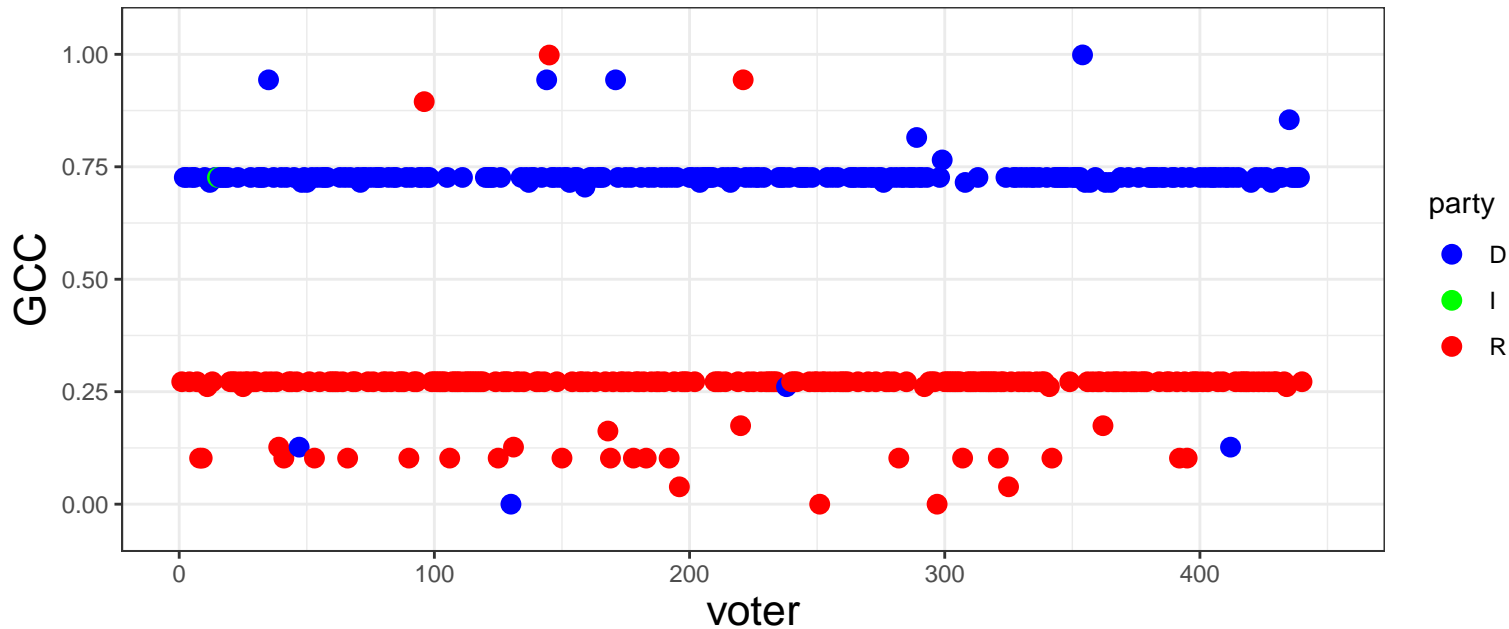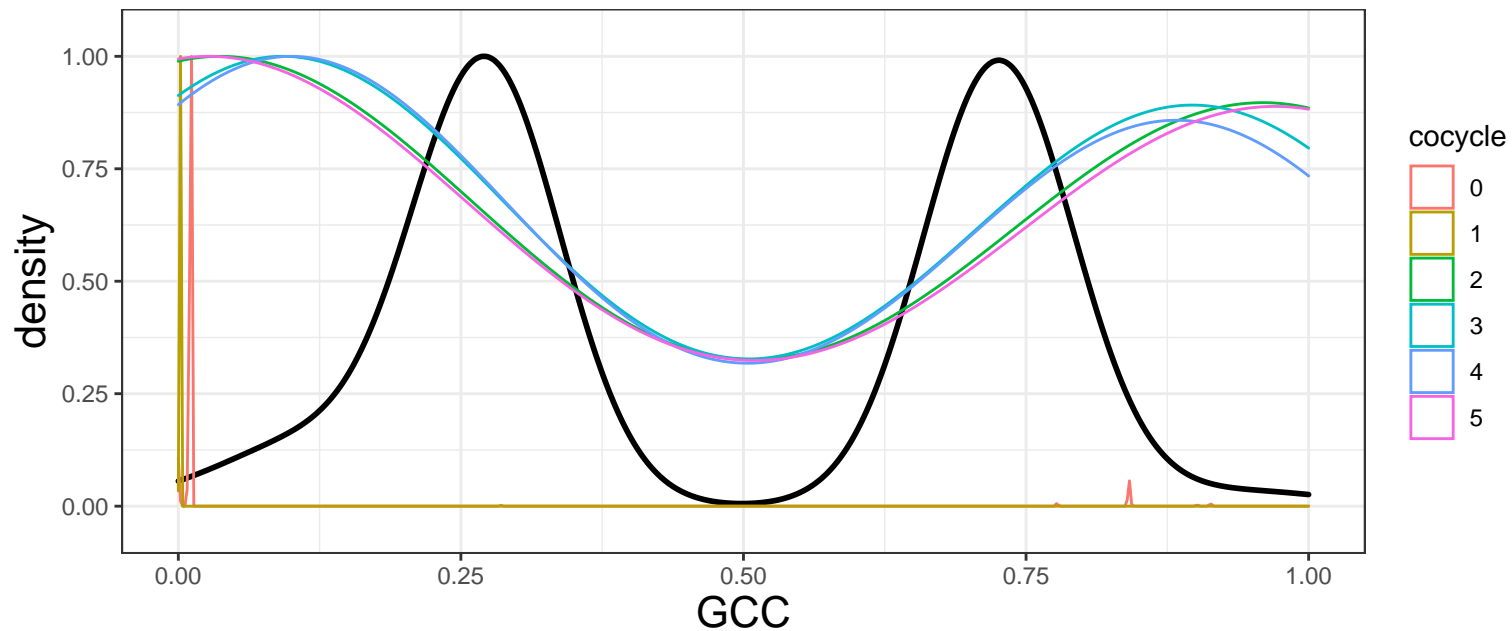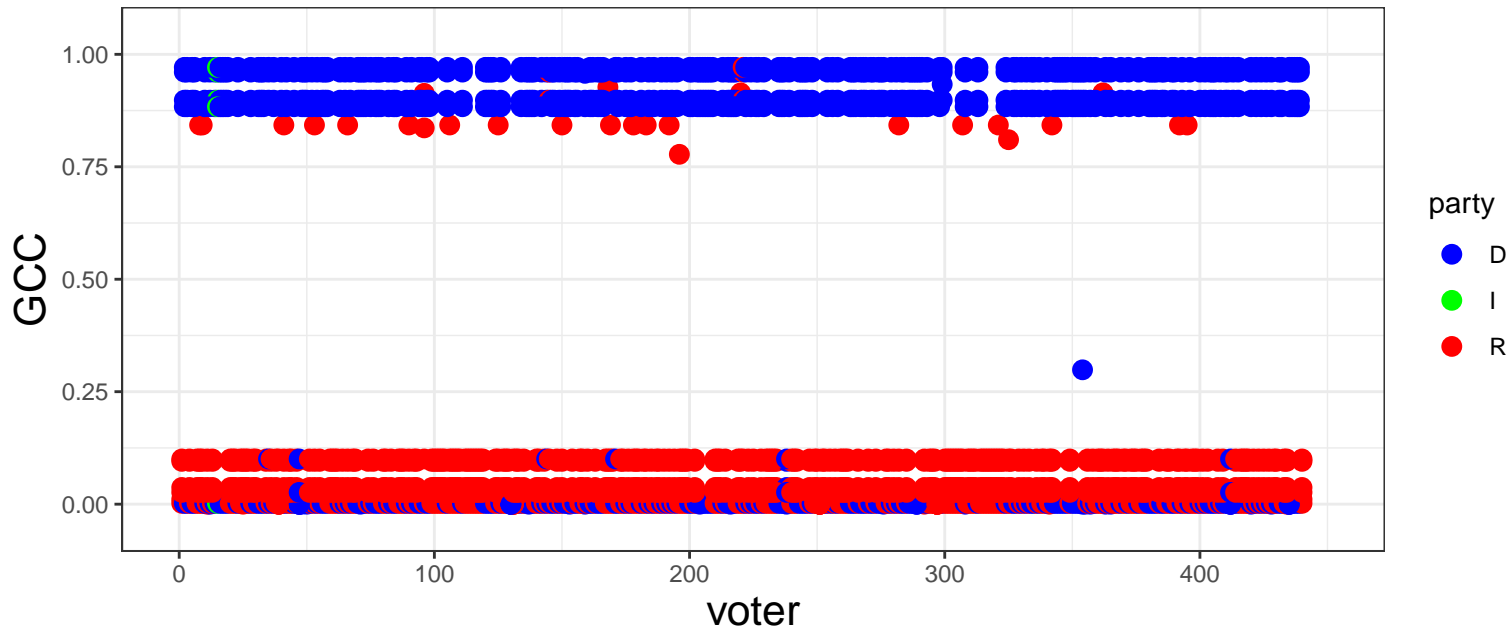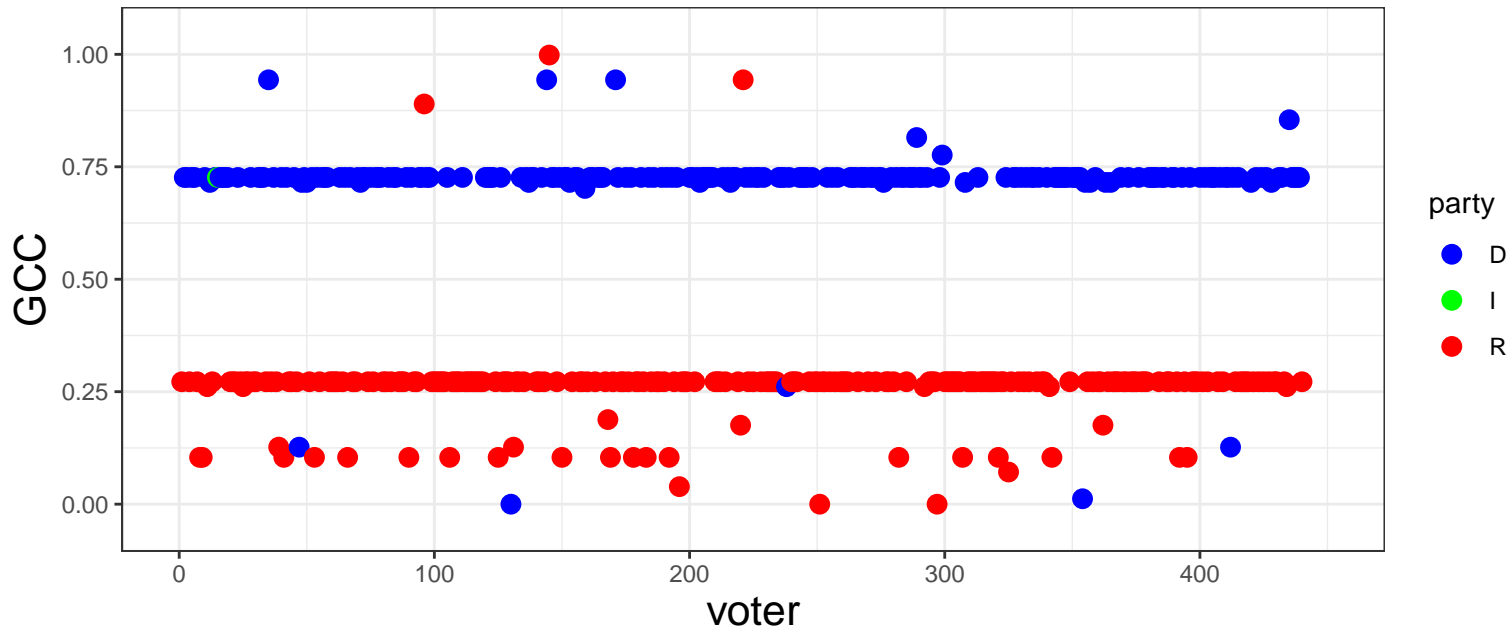
Year 1998 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=36.006 CHI=956.476 SIL=0.043

Year 1998 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
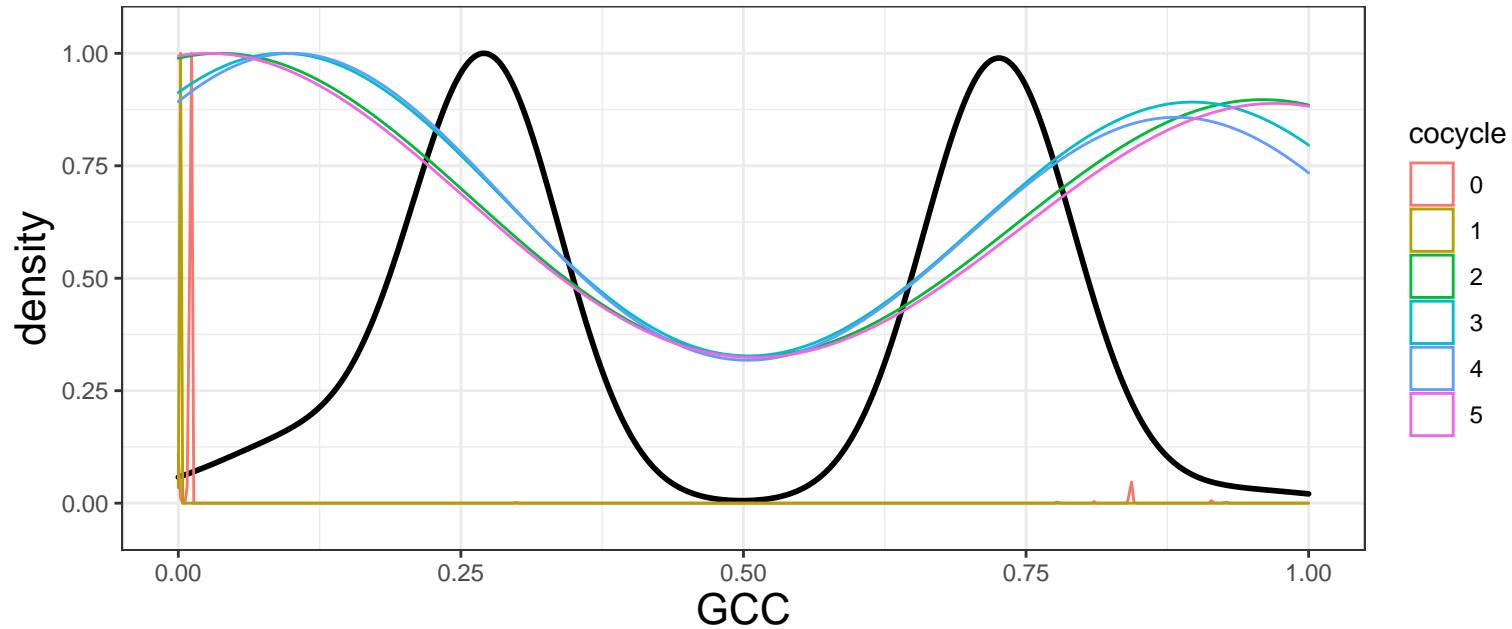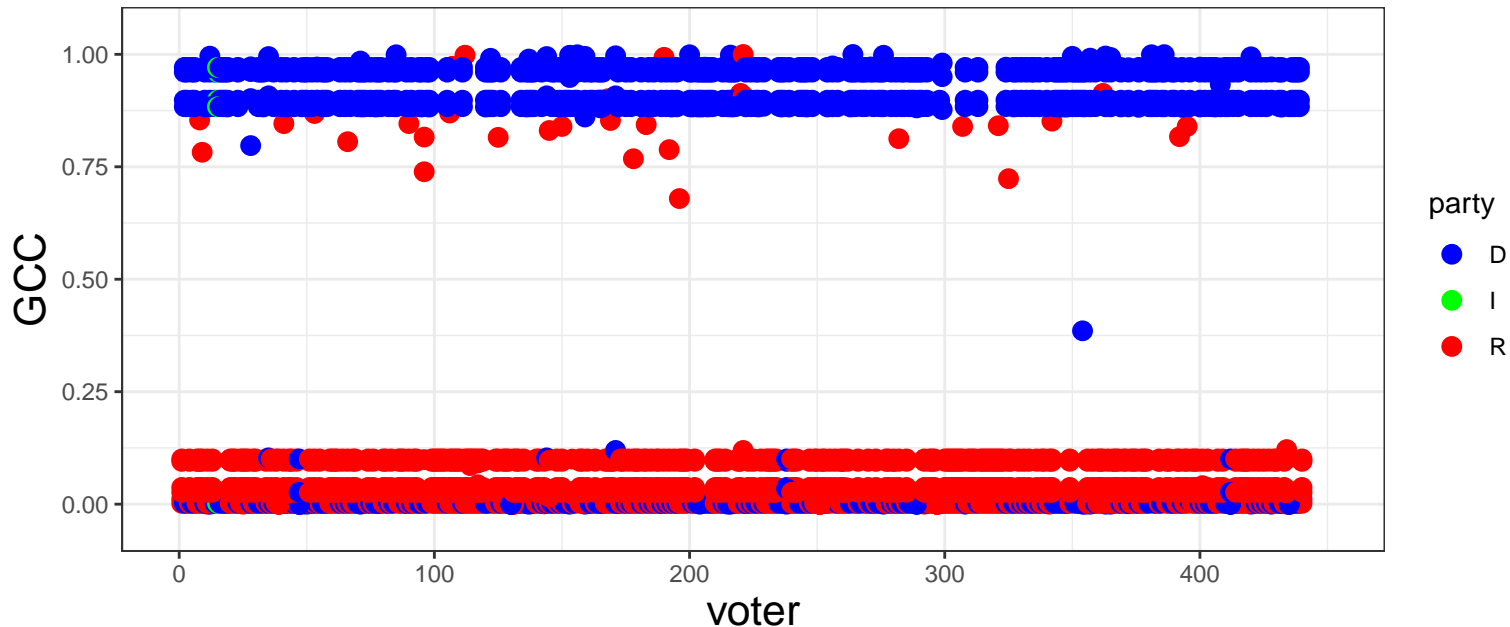**DBI=36.038 CHI=955.833 SIL=0.043**

Year 1998 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=36.038 CHI=955.833 SIL=0.043

Year 1998 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=36.038 CHI=955.833 SIL=0.043
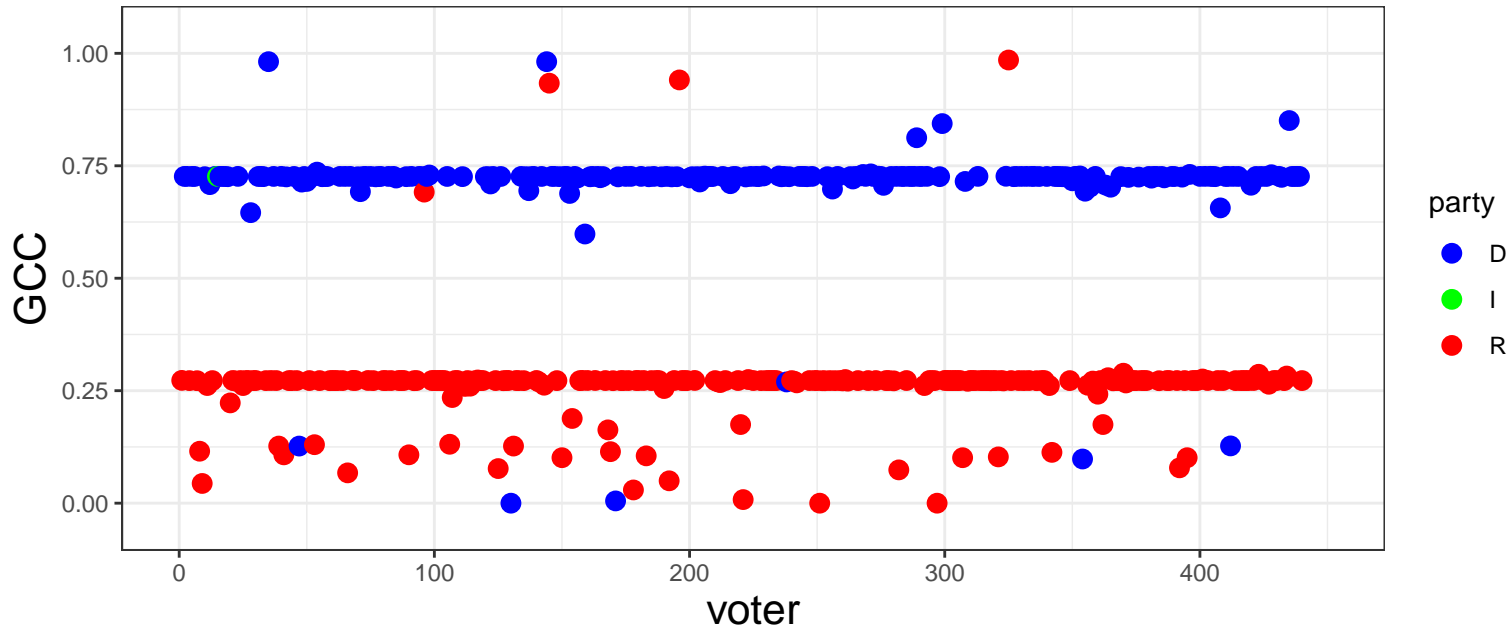
Year 1998 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=480.941 CHI=1010.753 SIL=0.047

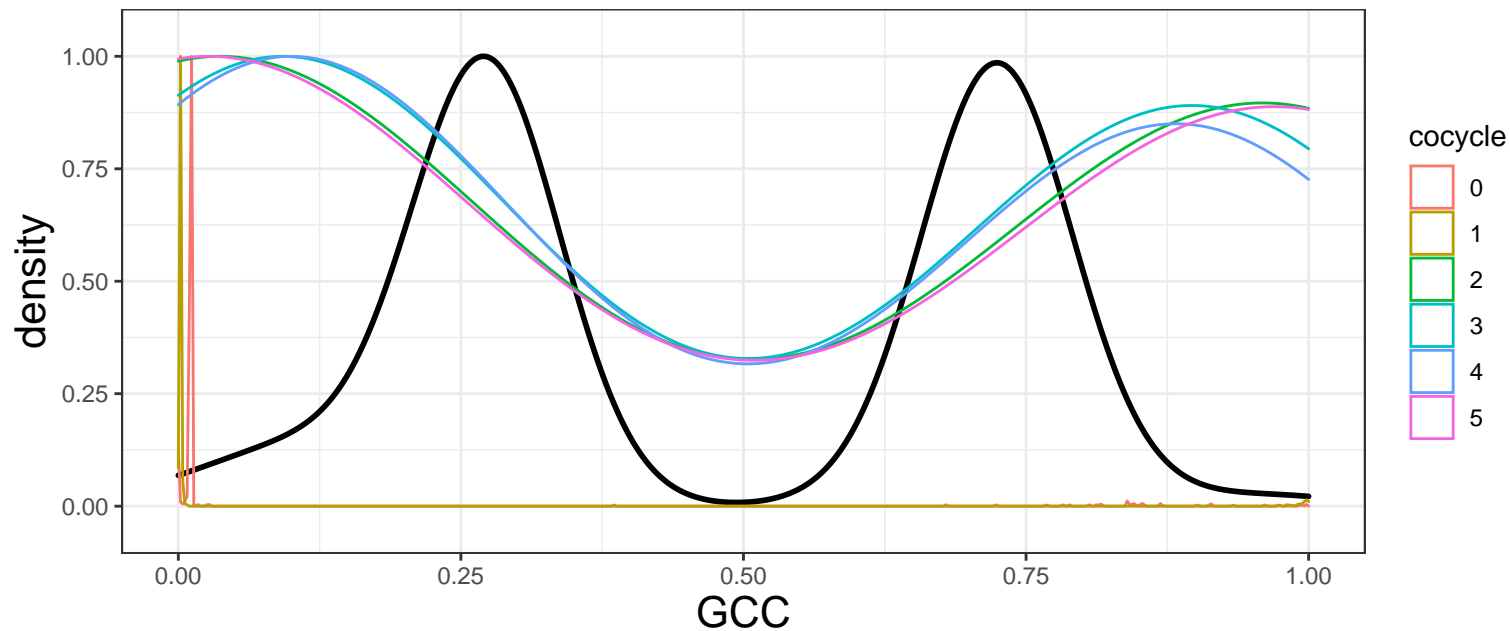**Year 1998 GCC (mod 1) with penalty=0*L^1+1*L^2**
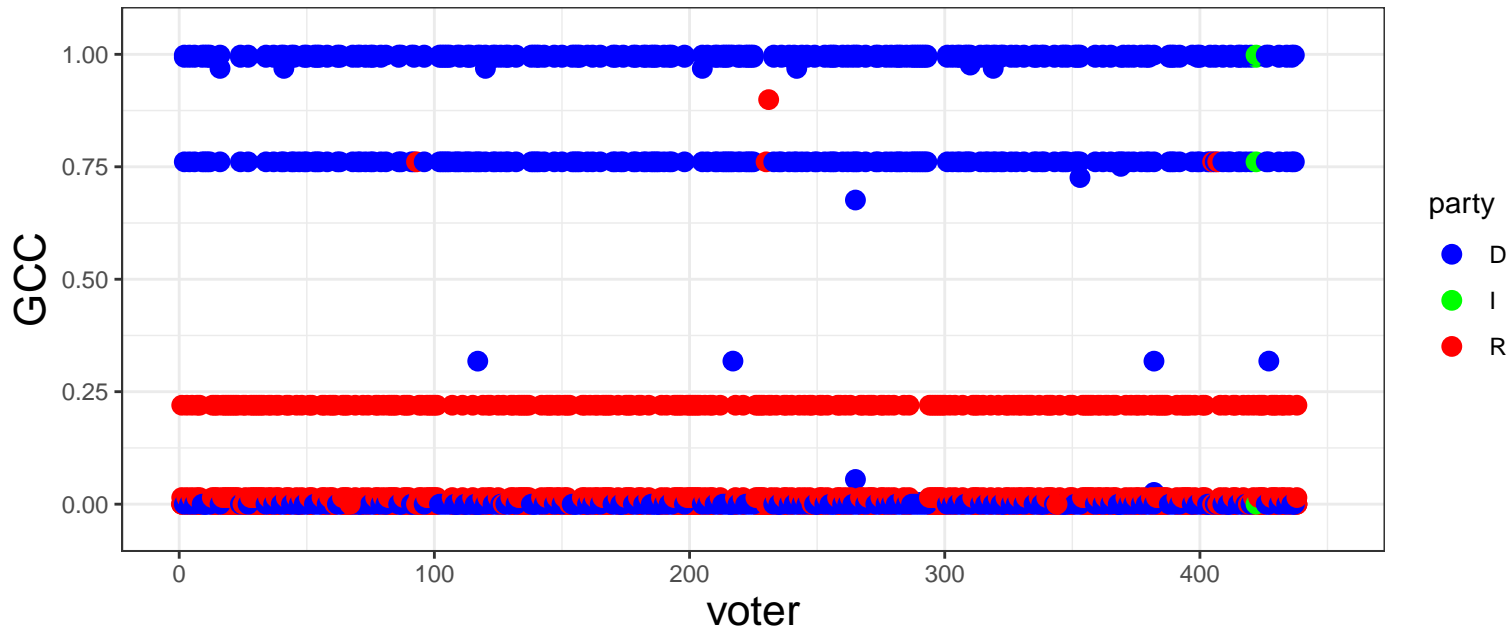**DBI=480.941 CHI=1010.753 SIL=0.047**
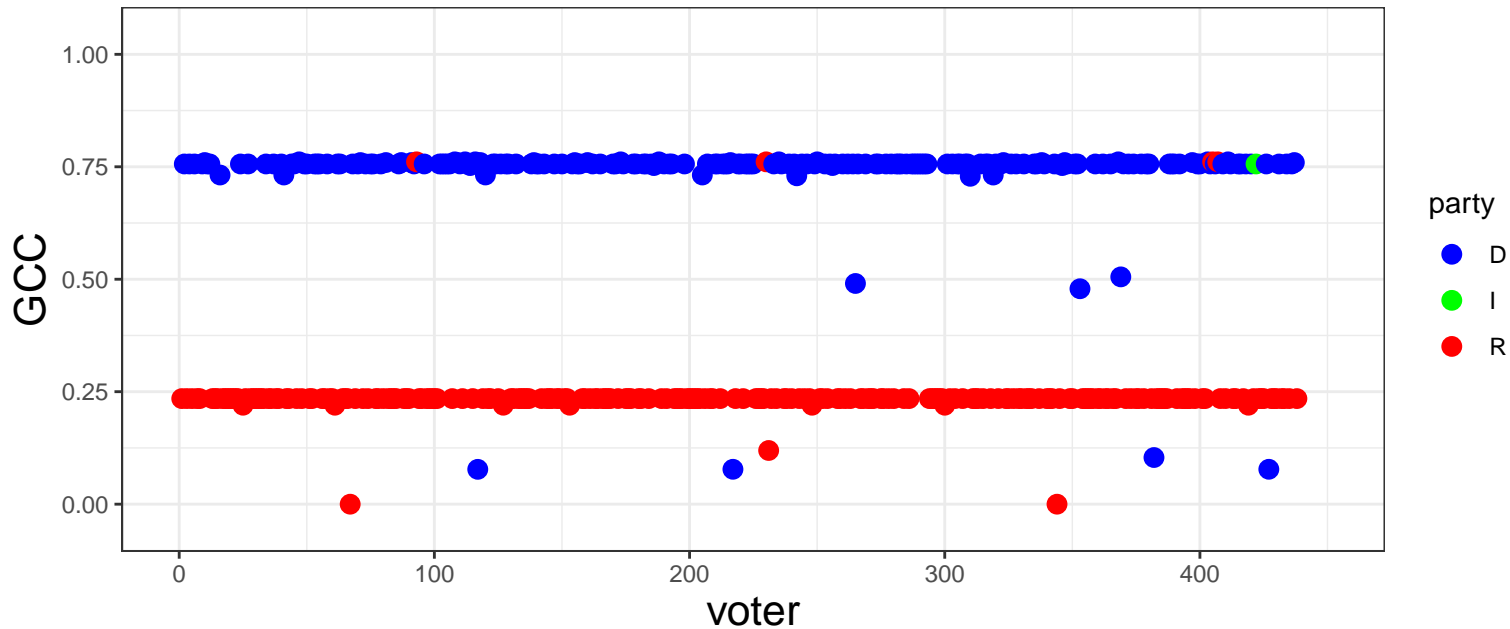
Year 1998 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=480.941 CHI=1010.753 SIL=0.047

Year 2006 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=15.451 CHI=569.599 SIL=−0.015

Year 2006 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=15.451 CHI=569.599 SIL=−0.015
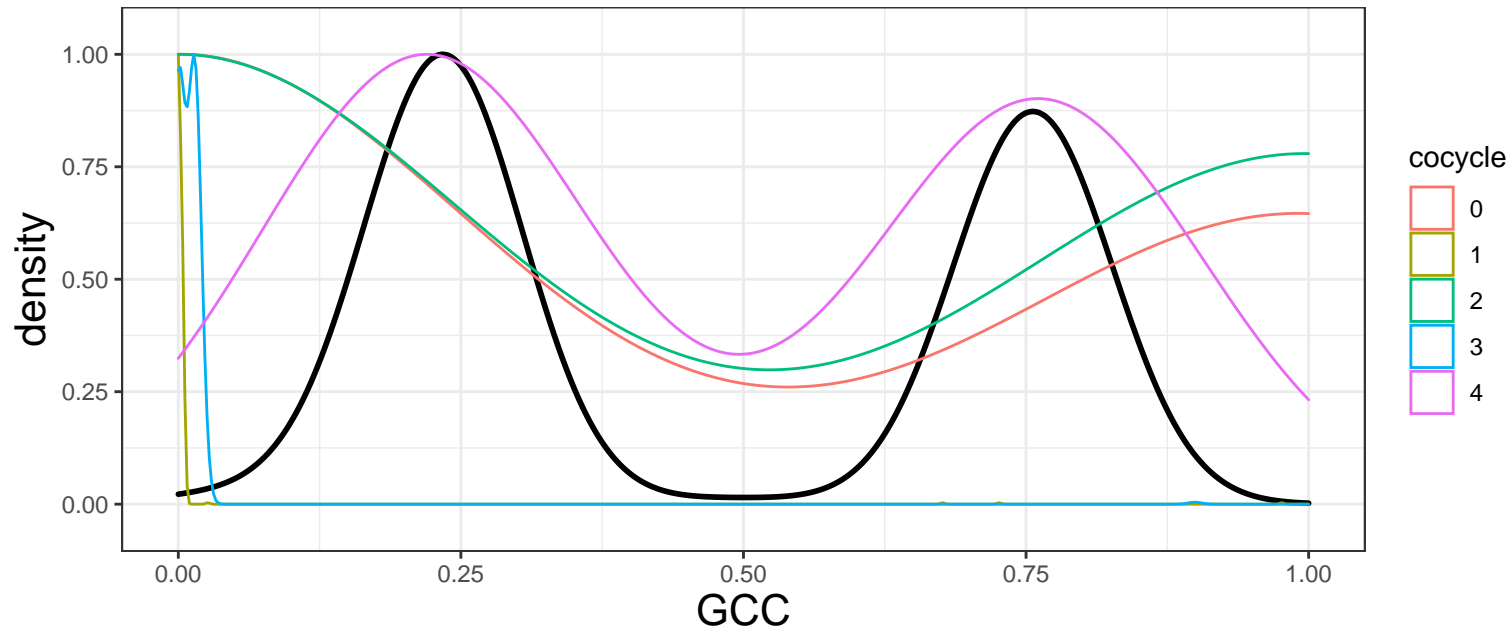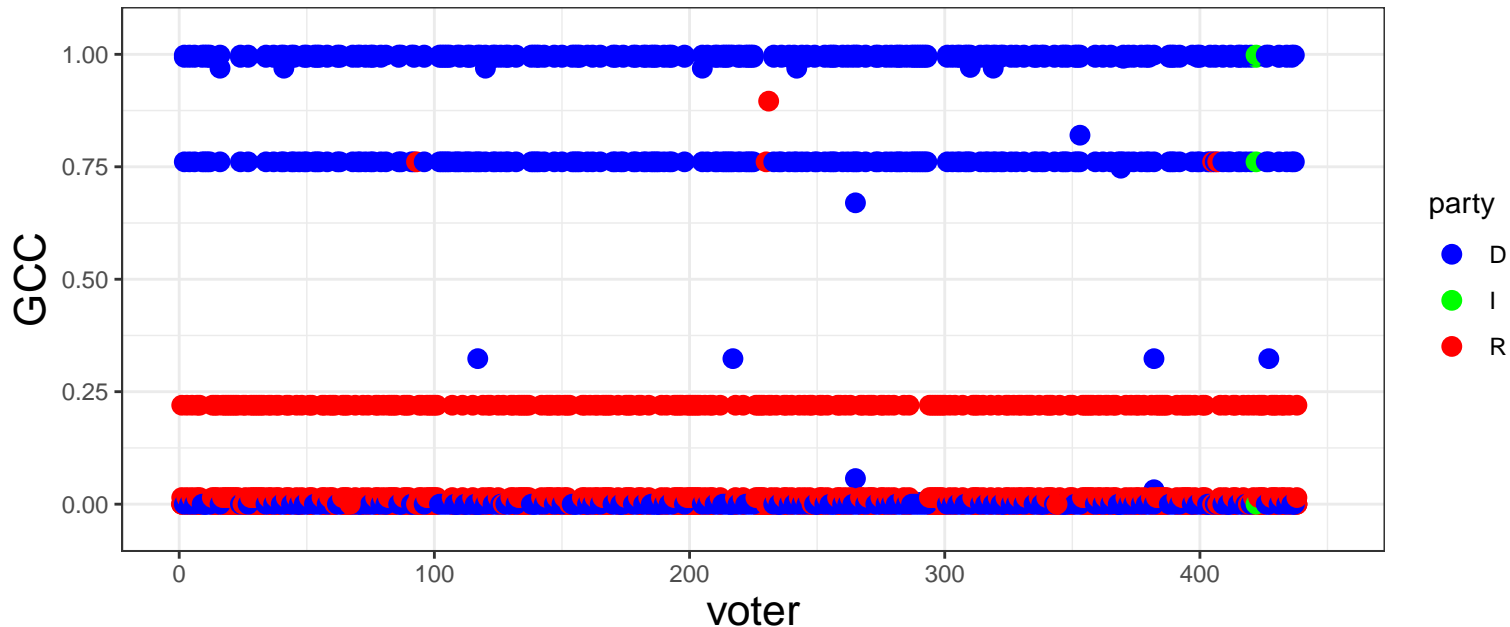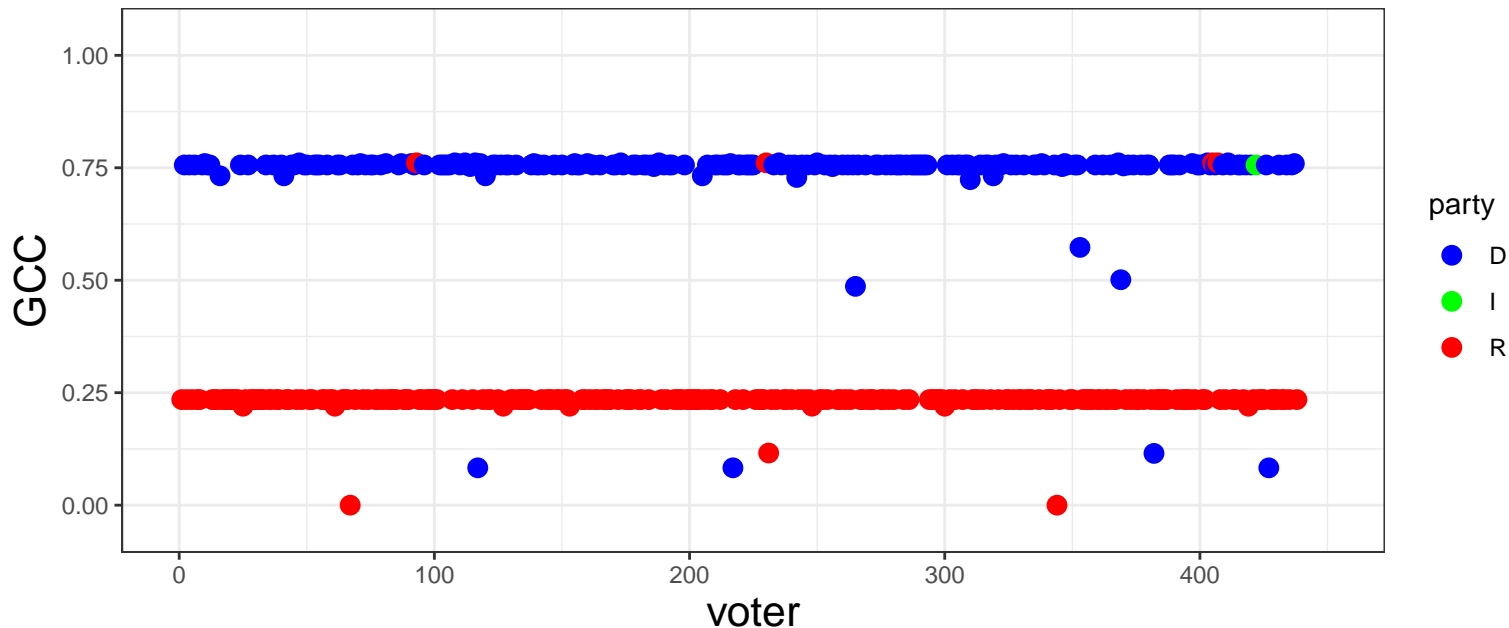
Year 2006 GCC (mod 1) with penalty=1*L^1+0*L^2
DBI=15.451 CHI=569.599 SIL=−0.015

Year 2006 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=15.492 CHI=569.821 SIL=−0.015

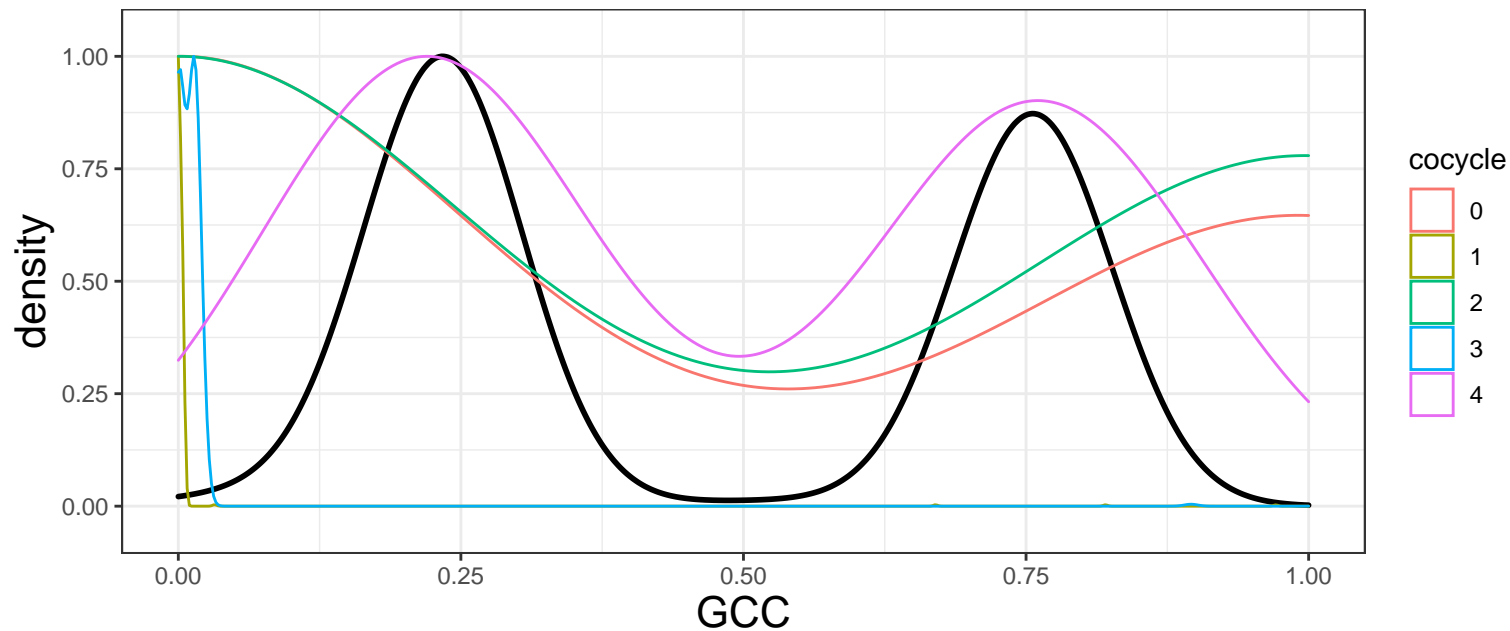Year 2006 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
DBI=15.492 CHI=569.821 SIL=−0.015

Year 2006 GCC (mod 1) with penalty=0.5*L^1+0.5*L^2
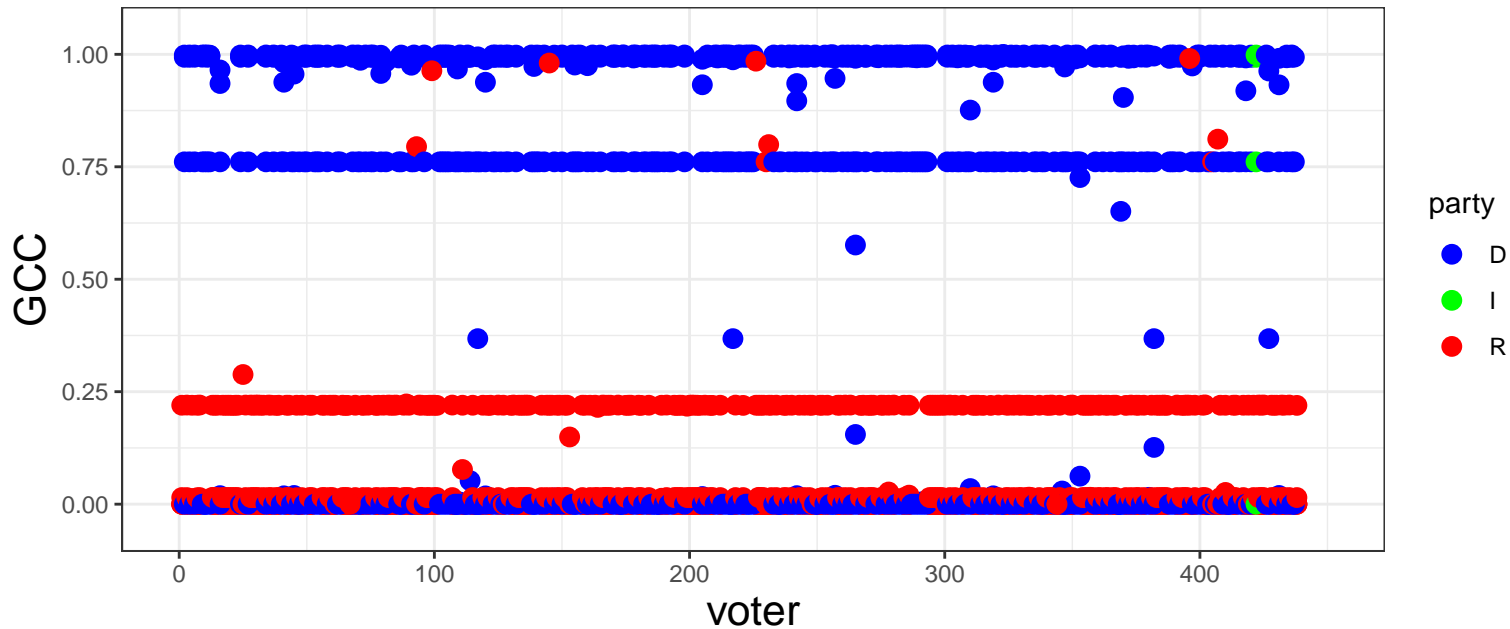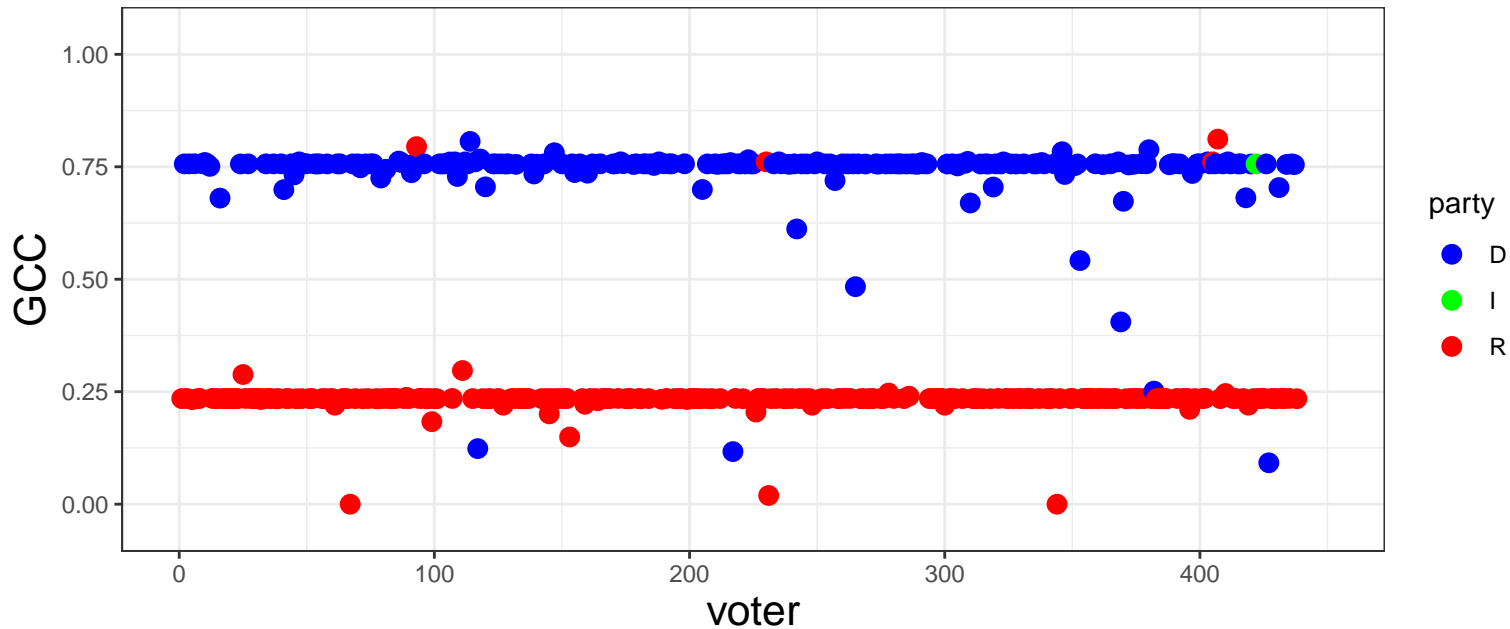**DBI=15.492 CHI=569.821 SIL=−0.015**

Year 2006 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=12.536 CHI=534.35 SIL=−0.019

Year 2006 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=12.536 CHI=534.35 SIL=−0.019

Year 2006 GCC (mod 1) with penalty=0*L^1+1*L^2
DBI=12.536 CHI=534.35 SIL=−0.019