(R)
Statistics/Data Analysis

Ordered probit regression Number of obs = **798**

name: **<unnamed>**
log: **I:\FromBox\log.tess.expert.results.smcl**
log type: **smcl**
opened on: **22 Jan 2022, 09:40:46**

```
1 . tabulate growingskept, missing
```

increasing sckepticism re: experts	Freq.	Percent	Cum.
yes cred	**340**	**42.45**	**42.45**
dont know	**292**	**36.45**	**78.90**
not cred	**166**	**20.72**	**99.63**
.	**3**	**0.37**	**100.00**
Total	**801**	**100.00**	

```
2 . oprobit growingskept disagree_pol dontknow_pol strongdem7 White PPGENDER PPED
> UCAT age ISSUE suppport

Iteration 0:   log likelihood = -844.27907
Iteration 1:   log likelihood =  -805.6216
Iteration 2:   log likelihood = -805.57209
Iteration 3:   log likelihood = -805.57209
```

Ordered probit regression Number of obs = **798**
LR chi2(**9**) = **77.41**
Prob > chi2 = **0.0000**
Log likelihood = **-805.57209** Pseudo R2 = **0.0458**

growingskept	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree_pol	**.2467627**	**.0981935**	**2.51**	**0.012**	**.0543069**	**.4392184**
dontknow_pol	**.1320343**	**.1010247**	**1.31**	**0.191**	**-.0659706**	**.3300391**
strongdem7	**-.1089932**	**.0203083**	**-5.37**	**0.000**	**-.1487968**	**-.0691896**
White	**-.3480559**	**.0952743**	**-3.65**	**0.000**	**-.5347901**	**-.1613218**
PPGENDER	**.0394991**	**.0822278**	**0.48**	**0.631**	**-.1216644**	**.2006625**
PPEDUCAT	**-.2490902**	**.0433408**	**-5.75**	**0.000**	**-.3340367**	**-.1641437**
age	**.0009497**	**.0024059**	**0.39**	**0.693**	**-.0037657**	**.0056651**
ISSUE	**-.1332387**	**.0812956**	**-1.64**	**0.101**	**-.2925751**	**.0260976**
suppport	**.0084695**	**.0813678**	**0.10**	**0.917**	**-.1510084**	**.1679475**
/cut1	**-1.433967**	**.2797966**			**-1.982359**	**-.885576**
/cut2	**-.3720961**	**.276998**			**-.9150022**	**.1708099**

```
3 . probit yescredible disagree_pol dontknow_pol strongdem7 White PPGENDER PPEDUC
> AT age ISSUE suppport

Iteration 0:   log likelihood = -544.37506
Iteration 1:   log likelihood = -512.26297
Iteration 2:   log likelihood = -512.15871
Iteration 3:   log likelihood = -512.15871
```

Probit regression Number of obs = **798**
LR chi2(**9**) = **64.43**
Prob > chi2 = **0.0000**
Log likelihood = **-512.15871** Pseudo R2 = **0.0592**

yescredible	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree_pol	-.2562164	.1113599	-2.30	0.021	-.4744779	-.0379549
dontknow_pol	-.0945696	.1132345	-0.84	0.404	-.3165051	.1273659
strongdem7	.0960812	.0228018	4.21	0.000	.0513906	.1407719
White	.3645591	.108416	3.36	0.001	.1520677	.5770505
PPGENDER	-.1549899	.0931422	-1.66	0.096	-.3375452	.0275654
PPEDUCAT	.2601882	.0490741	5.30	0.000	.1640048	.3563716
age	-.001869	.0027263	-0.69	0.493	-.0072125	.0034745
ISSUE	.1255225	.0919084	1.37	0.172	-.0546147	.3056596
suppport	-.0079001	.0919863	-0.09	0.932	-.1881899	.1723898
_cons	-1.213619	.3129046	-3.88	0.000	-1.826901	-.6003377

```
4 . probit notcredible disagree_pol dontknow_pol strongdem7 White PPGENDER PPEDUC
  > AT age ISSUE suppport

  Iteration 0:   log likelihood = -408.03459
  Iteration 1:   log likelihood = -383.39159
  Iteration 2:   log likelihood = -383.14273
  Iteration 3:   log likelihood = -383.14272

  Probit regression                                 Number of obs     =        798
                                                    LR chi2(9)        =      49.78
                                                    Prob > chi2       =     0.0000
  Log likelihood = -383.14272                       Pseudo R2         =     0.0610
```

notcredible	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree_pol	.2278348	.1265622	1.80	0.072	-.0202225	.4758921
dontknow_pol	.170663	.130327	1.31	0.190	-.0847732	.4260992
strongdem7	-.1246594	.0262275	-4.75	0.000	-.1760644	-.0732544
White	-.2993313	.1215917	-2.46	0.014	-.5376466	-.061016
PPGENDER	-.1322927	.1051331	-1.26	0.208	-.3383498	.0737644
PPEDUCAT	-.2204477	.0547944	-4.02	0.000	-.3278429	-.1130526
age	-.0008958	.003072	-0.29	0.771	-.0069168	.0051252
ISSUE	-.138361	.1039045	-1.33	0.183	-.3420102	.0652882
suppport	.0049962	.1039326	0.05	0.962	-.1987079	.2087003
_cons	.6645788	.3510807	1.89	0.058	-.0235267	1.352684

```
5 . probit dontknowcred disagree_pol dontknow_pol strongdem7 White PPGENDER PPEDU
  > CAT age ISSUE suppport

  Iteration 0:   log likelihood =   -524.083
  Iteration 1:   log likelihood = -515.53876
  Iteration 2:   log likelihood = -515.53562
  Iteration 3:   log likelihood = -515.53562

  Probit regression                                 Number of obs     =        798
                                                    LR chi2(9)        =      17.09
                                                    Prob > chi2       =     0.0473
  Log likelihood = -515.53562                       Pseudo R2         =     0.0163
```

dontknowcred	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree_pol	.0987328	.1104334	0.89	0.371	-.1177126	.3151782
dontknow_pol	-.0213196	.1136456	-0.19	0.851	-.2440609	.2014218
strongdem7	-.0105368	.0225964	-0.47	0.641	-.0548249	.0337512
White	-.1690914	.1070155	-1.58	0.114	-.3788379	.0406551
PPGENDER	.2416478	.0926282	2.61	0.009	.0600998	.4231958
PPEDUCAT	-.1025133	.0484768	-2.11	0.034	-.1975259	-.0075006
age	.0026002	.0027128	0.96	0.338	-.0027169	.0079172
ISSUE	-.0196362	.0916024	-0.21	0.830	-.1991735	.1599011
suppport	.0028286	.0917549	0.03	0.975	-.1770076	.1826649
_cons	-.3979005	.3103657	-1.28	0.200	-1.006206	.210405

```
6 . oprobit growingskept consist strongdem7 White PPGENDER PPEDUCAT age ISSUE sup
> pport

Iteration 0:   log likelihood = -837.98479
Iteration 1:   log likelihood = -799.83278
Iteration 2:   log likelihood = -799.78265
Iteration 3:   log likelihood = -799.78265

Ordered probit regression                       Number of obs     =        792
                                                LR chi2(8)        =      76.40
                                                Prob > chi2       =     0.0000
Log likelihood = -799.78265                     Pseudo R2         =     0.0456
```

growingskept	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
consist	-.1271241	.0493819	-2.57	0.010	-.2239109	-.0303372
strongdem7	-.1082629	.0203323	-5.32	0.000	-.1481135	-.0684124
White	-.3531682	.0954377	-3.70	0.000	-.5402227	-.1661136
PPGENDER	.0327919	.0824156	0.40	0.691	-.1287398	.1943235
PPEDUCAT	-.2479212	.043506	-5.70	0.000	-.3331914	-.1626509
age	.0012339	.0024203	0.51	0.610	-.0035098	.0059776
ISSUE	-.1316848	.0816476	-1.61	0.107	-.2917112	.0283417
suppport	.0089164	.0816869	0.11	0.913	-.151187	.1690199
/cut1	-1.801173	.2942192			-2.377832	-1.224514
/cut2	-.7430078	.290517			-1.312411	-.1736048

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7 . probit yescredible consist strongdem7 White PPGENDER PPEDUCAT age ISSUE suppp
> ort

Iteration 0:   log likelihood = -540.44698
Iteration 1:   log likelihood = -508.19199
Iteration 2:   log likelihood = -508.08441
Iteration 3:   log likelihood = -508.08441

Probit regression                               Number of obs     =        792
                                                LR chi2(8)        =      64.73
                                                Prob > chi2       =     0.0000
Log likelihood = -508.08441                     Pseudo R2         =     0.0599
```

yescredible	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
consist	.1327528	.0559792	2.37	0.018	.0230355	.2424701
strongdem7	.096148	.0228417	4.21	0.000	.051379	.140917
White	.3745418	.1085709	3.45	0.001	.1617468	.5873368
PPGENDER	-.1485878	.0933607	-1.59	0.111	-.3315715	.0343958
PPEDUCAT	.2607258	.0492405	5.29	0.000	.1642162	.3572354
age	-.0023762	.0027419	-0.87	0.386	-.0077502	.0029979
ISSUE	.1298785	.0922745	1.41	0.159	-.0509762	.3107333
suppport	-.0124826	.0923356	-0.14	0.892	-.193457	.1684918
_cons	-1.580826	.3280883	-4.82	0.000	-2.223867	-.9377843

```
8 . probit notcredible consist strongdem7 White PPGENDER PPEDUCAT age ISSUE suppp
  > ort

  Iteration 0:   log likelihood = -405.29814
  Iteration 1:   log likelihood = -381.81943
  Iteration 2:   log likelihood = -381.58577
  Iteration 3:   log likelihood = -381.58577

  Probit regression                                 Number of obs     =        792
                                                    LR chi2(8)        =      47.42
                                                    Prob > chi2       =     0.0000
  Log likelihood = -381.58577                       Pseudo R2         =     0.0585
```

notcredible	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
consist	-.1131349	.0632314	-1.79	0.074	-.2370662	.0107963
strongdem7	-.1223761	.0262234	-4.67	0.000	-.1737731	-.0709792
White	-.2975215	.1218033	-2.44	0.015	-.5362516	-.0587915
PPGENDER	-.1358792	.1052562	-1.29	0.197	-.3421776	.0704192
PPEDUCAT	-.2159076	.0549552	-3.93	0.000	-.3236178	-.1081974
age	-.0008807	.0030819	-0.29	0.775	-.0069211	.0051596
ISSUE	-.1269009	.1041325	-1.22	0.223	-.3309969	.077195
suppport	-.0006385	.1041475	-0.01	0.995	-.2047639	.2034869
_cons	1.007387	.3684677	2.73	0.006	.2852035	1.72957

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9 . probit dontknowcred consist strongdem7 White PPGENDER PPEDUCAT age ISSUE supp
  > port

  Iteration 0:   log likelihood = -519.69845
  Iteration 1:   log likelihood = -511.00748
  Iteration 2:   log likelihood = -511.00406
  Iteration 3:   log likelihood = -511.00406

  Probit regression                                 Number of obs     =        792
                                                    LR chi2(8)        =      17.39
                                                    Prob > chi2       =     0.0263
  Log likelihood = -511.00406                       Pseudo R2         =     0.0167
```

dontknowcred	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
consist	-.0532816	.0556709	-0.96	0.339	-.1623945	.0558313
strongdem7	-.0119978	.0226302	-0.53	0.596	-.0563522	.0323567
White	-.180005	.1071751	-1.68	0.093	-.3900644	.0300544
PPGENDER	.2391112	.092858	2.58	0.010	.0571127	.4211096
PPEDUCAT	-.1068024	.0486778	-2.19	0.028	-.2022091	-.0113957
age	.0031349	.0027307	1.15	0.251	-.0022172	.0084869
ISSUE	-.0317277	.0920244	-0.34	0.730	-.2120922	.1486369
suppport	.0118096	.0921528	0.13	0.898	-.1688065	.1924258
_cons	-.2719853	.3242783	-0.84	0.402	-.907559	.3635885

```
10 . log close
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  log type:  smcl
 closed on:  22 Jan 2022, 09:48:44
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