```
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  log type:  smcl
 opened on:  15 Feb 2018, 15:30:56

 1 . do "/var/folders/57/1217dmf107xg__cyv0600f1h0000gn/T//SD00400.000000"

 2 . ***Appendix Tables X1 to X3.
 3 .
 4 .
 5 . *****TABLE X1. Descriptive statistics of the sample
 6 .   *tab1 Groups Female Hispanic Black Age Educ6 Interest Libcon PartyID7
 7 .   *sum Age Educ6 Interest Libcon PartyID7
 8 .
 9 . tab Female Groups, chi2
```

Is Subj a woman?	Information Presenation Groups: News Arti	Basic Dyn	Static In	Full Dyno	Total
Male	107	104	104	107	422
Female	93	85	83	93	354
Total	200	189	187	200	776

Pearson chi2(3) = 0.2717 Pr = 0.965

```
10 . tab Hispanic Groups, chi2
```

Is Subj hispanic?	Information Presenation Groups: News Arti	Basic Dyn	Static In	Full Dyno	Total
Not hispanic	183	174	173	174	704
Hispanic	17	15	13	26	71
Total	200	189	186	200	775

Pearson chi2(3) = 5.0416 Pr = 0.169

```
11 . tab Black Groups, chi2
```

Is Subj black?	Information Presenation Groups: News Arti	Basic Dyn	Static In	Full Dyno	Total
Not Black	189	176	176	183	724
Black	11	13	11	17	52
Total	200	189	187	200	776

Pearson chi2(3) = 1.7067 Pr = 0.635

```
12 . tab Republican Groups, chi2
```

Was Subj a Republican	Information Presenation Groups: News Arti	Basic Dyn	Static In	Full Dyno	Total
No	162	149	150	143	604
Yes	37	38	37	57	169
Total	199	187	187	200	773

Pearson chi2(3) = 7.1353 Pr = 0.068

```
13 . tab Democrat Groups, chi2
```

Was Subj a Democrat	Information Presenation Groups: News Arti	Basic Dyn	Static In	Full Dyno	Total
No	64	66	71	90	291
Yes	135	121	116	110	482
Total	199	187	187	200	773

Pearson chi2(3) = 7.6074 Pr = 0.055

```
14 .
15 . oneway Age Groups, tab
```

Information Presenation Groups	Summary of How old are you? Mean	Std. Dev.	Freq.
News Arti	33.96	10.727244	200
Basic Dyn	33.767196	10.604535	189
Static In	35.44385	11.01762	187
Full Dyno	33.27	9.7324562	200
Total	34.092784	10.532244	776

Analysis of Variance

Source	SS	df	MS	F	Prob > F
Between groups	500.302546	3	166.767515	1.51	0.2115
Within groups	85469.017	772	110.711162		
Total	85969.3196	775	110.928154		

Bartlett's test for equal variances: chi2(3) = 3.2797 Prob>chi2 = 0.350

```
16 . oneway Educ6 Groups, tab
```

Information Presenation Groups	Summary of How much education does Subj have? Mean	Std. Dev.	Freq.
News Arti	3.385	.83079849	200
Basic Dyn	3.4444444	.85882982	189
Static In	3.5187166	.79880452	187
Full Dyno	3.435	.91650143	200
Total	3.4445876	.85278842	776

Analysis of Variance

Source	SS	df	MS	F	Prob > F
Between groups	1.7561094	3	.585369799	0.80	0.4916
Within groups	561.861159	772	.727799428		
Total	563.617268	775	.727248088		

Bartlett's test for equal variances: chi2(3) = 3.9699 Prob>chi2 = 0.265

```
17 . oneway Interest Groups, tab
```

Information Presenation Groups	Summary of How interested is Subj in politics generally? Mean	Std. Dev.	Freq.
News Arti	2.96	.75581498	200
Basic Dyn	2.984127	.72549463	189
Static In	2.9946524	.78628927	187
Full Dyno	2.99	.70881031	200
Total	2.9819588	.74292137	776

Analysis of Variance

Source	SS	df	MS	F	Prob > F
Between groups	.140389322	3	.046796441	0.08	0.9685
Within groups	427.607033	772	.553895121		
Total	427.747423	775	.551932158		

Bartlett's test for equal variances: chi2(3) = 2.4140 Prob>chi2 = 0.491

```
18 . oneway PartyID7 Groups, tab
```

Information Presenation Groups	Summary of Partisanship on 7-pt scale Mean	Std. Dev.	Freq.
News Arti	**3.040201**	**1.6902549**	**199**
Basic Dyn	**2.9839572**	**1.770353**	**187**
Static In	**3.0962567**	**1.7509865**	**187**
Full Dyno	**3.425**	**1.9190594**	**200**
Total	**3.1397154**	**1.7904868**	**773**

Analysis of Variance

Source	SS	df	MS	F	Prob > F
Between groups	**23.1380941**	**3**	**7.71269803**	**2.42**	**0.0650**
Within groups	**2451.77264**	**769**	**3.18826091**		
Total	**2474.91074**	**772**	**3.20584292**		

Bartlett's test for equal variances: chi2(**3**) = **3.4813** Prob>chi2 = **0.323**

```
19 . oneway Libcon Groups, tab
```

Information Presenation Groups	Summary of Where is Subj on 7-point libcon scale? Mean	Std. Dev.	Freq.
News Arti	**3.175**	**1.5673731**	**200**
Basic Dyn	**3.1058201**	**1.6756764**	**189**
Static In	**3.3368984**	**1.6060628**	**187**
Full Dyno	**3.455**	**1.7095578**	**200**
Total	**3.2693299**	**1.6432501**	**776**

Analysis of Variance

Source	SS	df	MS	F	Prob > F
Between groups	**14.5810526**	**3**	**4.86035086**	**1.81**	**0.1447**
Within groups	**2078.129**	**772**	**2.69187694**		
Total	**2092.71005**	**775**	**2.70027103**		

Bartlett's test for equal variances: chi2(**3**) = **1.8314** Prob>chi2 = **0.608**

```
20 .
21 . *multinomial logit to assess group composition balance
22 .
23 . mlogit Groups Female Hispanic Black Age Educ6 Interest Republican Democrat Libcon,
```

```
Iteration 0:   log likelihood = -1069.7787
Iteration 1:   log likelihood = -1055.8309
Iteration 2:   log likelihood = -1055.7681
Iteration 3:   log likelihood = -1055.7681

Multinomial logistic regression                 Number of obs   =        772
                                                LR chi2(27)     =      28.02
                                                Prob > chi2     =     0.4099
Log likelihood = -1055.7681                     Pseudo R2       =     0.0131
```

Groups	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
News_Articles	(base outcome)					
Basic_Dyno_Brd						
Female	-.0478895	.2128974	-0.22	0.822	-.4651608	.3693818
Hispanic	-.0446053	.3751306	-0.12	0.905	-.7798479	.6906372
Black	.2678138	.4310614	0.62	0.534	-.577051	1.112679
Age	-.0033299	.0102442	-0.33	0.745	-.0234082	.0167485
Educ6	.0680347	.121521	0.56	0.576	-.1701421	.3062114
Interest	.014188	.1447746	0.10	0.922	-.269565	.297941
Republican	.1962861	.386369	0.51	0.611	-.5609832	.9535554
Democrat	-.3356166	.3325981	-1.01	0.313	-.9874968	.3162637
Libcon	-.1327775	.0941725	-1.41	0.159	-.3173522	.0517972
_cons	.3857662	.764751	0.50	0.614	-1.113118	1.884651
Static_Info_Brd						
Female	-.0635697	.2138513	-0.30	0.766	-.4827106	.3555711
Hispanic	-.1389737	.3891672	-0.36	0.721	-.9017275	.6237801
Black	.0692233	.4473614	0.15	0.877	-.8075889	.9460355
Age	.0118525	.0099154	1.20	0.232	-.0075813	.0312863
Educ6	.1769421	.1217912	1.45	0.146	-.0617642	.4156484
Interest	.020109	.1453937	0.14	0.890	-.2648574	.3050754
Republican	-.3312264	.3789067	-0.87	0.382	-1.07387	.4114171
Democrat	-.3112533	.3262607	-0.95	0.340	-.9507125	.3282058
Libcon	.0468435	.0924938	0.51	0.613	-.134441	.2281279
_cons	-1.00016	.7679689	-1.30	0.193	-2.505351	.5050316
Full_Dyno_Brd						
Female	.0779235	.210636	0.37	0.711	-.3349154	.4907624
Hispanic	.5053359	.3365839	1.50	0.133	-.1543564	1.165028
Black	.4681467	.4103098	1.14	0.254	-.3360457	1.272339
Age	-.0097397	.0103423	-0.94	0.346	-.0300103	.0105308
Educ6	.0851374	.1197182	0.71	0.477	-.149506	.3197808
Interest	.063015	.1429224	0.44	0.659	-.2171077	.3431376
Republican	.3266993	.365616	0.89	0.372	-.3898949	1.043293
Democrat	-.5055285	.3249358	-1.56	0.120	-1.142391	.131334
Libcon	-.047173	.0904728	-0.52	0.602	-.2244964	.1301504

_cons	.1234735	.753702	0.16	0.870	-1.353755	1.600702

```
24 .
25 .
26 .
27 .
28 .
29 . *****TABLE X2. Difference in Proportion tests of In-Party evalutions, by Informati
30 .
31 . *In-Party Cand FT
32 . *News Articles:
33 . ranksum IPCandFT if Groups==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |       97        9154      9748.5
         Yes |      103       10946     10351.5
-------------+---------------------------------
    combined |      200       20100       20100

unadjusted variance   167349.25
adjustment for ties     -510.60
                     ----------
adjusted variance     166838.65

Ho: IPCandFT(FemCand==No) = IPCandFT(FemCand==Yes)
              z =  -1.455
    Prob > |z| =   0.1455

34 .
35 . *Minimal Dynamic Board
36 . ranksum IPCandFT if Groups==2, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |      102      8893.5        9690
         Yes |       87      9061.5        8265
-------------+---------------------------------
    combined |      189       17955       17955

unadjusted variance   140505.00
adjustment for ties     -413.71
                     ----------
adjusted variance     140091.29
```

```
Ho: IPCandFT(FemCand==No) = IPCandFT(FemCand==Yes)
             z =  -2.128
    Prob > |z| =   0.0333

. 
. *Static Board:
. ranksum IPCandFT if Groups==3, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95      8776.5        8930
         Yes |        92      8801.5        8648
-------------+---------------------------------
    combined |       187       17578       17578

unadjusted variance   136926.67
adjustment for ties     -191.73
                     ----------
adjusted variance     136734.94

Ho: IPCandFT(FemCand==No) = IPCandFT(FemCand==Yes)
             z =  -0.415
    Prob > |z| =   0.6781

. 
. *Maximum Dynamic Board
. ranksum IPCandFT if Groups==4, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     10323.5     11155.5
         Yes |        89      9776.5      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   165473.25
adjustment for ties     -311.64
                     ----------
adjusted variance     165161.61

Ho: IPCandFT(FemCand==No) = IPCandFT(FemCand==Yes)
             z =  -2.047
    Prob > |z| =   0.0406
```

```
43 .
44 . *IPCandLibCon for Republicans
45 . *News Articles:
46 . ranksum IPCandLibCon if Groups==1 & Republican==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        15         243         285
         Yes |        22         460         418
-------------+---------------------------------
    combined |        37         703         703

unadjusted variance     1045.00
adjustment for ties     -160.91
                     ----------
adjusted variance        884.09

Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
             z =  -1.413
    Prob > |z| =   0.1578

47 .
48 . *Minimal Dynamic Board
49 . ranksum IPCandLibCon if Groups==2 & Republican==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        19       317.5       370.5
         Yes |        19       423.5       370.5
-------------+---------------------------------
    combined |        38         741         741

unadjusted variance     1173.25
adjustment for ties     -192.57
                     ----------
adjusted variance        980.68

Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
             z =  -1.692
    Prob > |z| =   0.0906

50 .
51 . *Static Board:
52 . ranksum IPCandLibCon if Groups==3 & Republican==1, by(FemCand)
```

```
Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+--------------------------------
          No |        11       276.5         209
         Yes |        26       426.5         494
-------------+--------------------------------
    combined |        37         703         703

unadjusted variance      905.67
adjustment for ties     -101.45
                     ----------
adjusted variance        804.21

Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
             z =   2.380
    Prob > |z| =   0.0173

53 .
54 . *Maximum Dynamic Board
55 . ranksum IPCandLibCon if Groups==4 & Republican==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+--------------------------------
          No |        32       877.5         928
         Yes |        25       775.5         725
-------------+--------------------------------
    combined |        57        1653        1653

unadjusted variance     3866.67
adjustment for ties     -473.93
                     ----------
adjusted variance       3392.73

Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
             z =  -0.867
    Prob > |z| =   0.3859

56 .
57 . *IPCandLibCon for Democrats
58 . *News Articles:
59 . ranksum IPCandLibCon if Groups==1 & Democrat==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+--------------------------------
```

```
          No |        63         4384         4284
         Yes |        72         4796         4896
-------------+------------------------------------
    combined |       135         9180         9180

unadjusted variance    51408.00
adjustment for ties    -6064.55
                     ----------
adjusted variance      45343.45

Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
             z =   0.470
    Prob > |z| =   0.6386

60 .
61 . *Minimal Dynamic Board
62 . ranksum IPCandLibCon if Groups==2 & Democrat==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |        66         4176         4026
         Yes |        55         3205         3355
-------------+------------------------------------
    combined |       121         7381         7381

unadjusted variance    36905.00
adjustment for ties    -5166.75
                     ----------
adjusted variance      31738.25

Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
             z =   0.842
    Prob > |z| =   0.3998

63 .
64 . *Static Board:
65 . ranksum IPCandLibCon if Groups==3 & Democrat==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |        66         3880         3861
         Yes |        50         2906         2925
-------------+------------------------------------
    combined |       116         6786         6786
```

```
   unadjusted variance    32175.00
   adjustment for ties    -4348.88
                         ----------
   adjusted variance      27826.12

   Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
               z =   0.114
       Prob > |z| =   0.9093

66 .
67 . *Maximum Dynamic Board
68 . ranksum IPCandLibCon if Groups==4 & Democrat==1, by(FemCand)

   Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        57        3252      3163.5
         Yes |        53        2853      2941.5
-------------+---------------------------------
    combined |       110        6105        6105

   unadjusted variance    27944.25
   adjustment for ties    -3566.49
                         ----------
   adjusted variance      24377.76

   Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
               z =   0.567
       Prob > |z| =   0.5708

69 .
70 . *IPCandCmpsn
71 . *News Articles:
72 . ranksum IPCandCmpsn if Groups==1, by(FemCand)

   Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97      9080.5      9748.5
         Yes |       103     11019.5     10351.5
-------------+---------------------------------
    combined |       200       20100       20100

   unadjusted variance   167349.25
   adjustment for ties   -42742.90
                         ----------
   adjusted variance     124606.35
```

```
Ho: IPCan~sn(FemCand==No) = IPCan~sn(FemCand==Yes)
              z =  -1.892
    Prob > |z| =   0.0584

73 .
74 . *Minimal Dynamic Board
75 . ranksum IPCandCmpsn if Groups==2, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       102      8824.5        9690
         Yes |        87      9130.5        8265
-------------+---------------------------------
    combined |       189       17955       17955

unadjusted variance   140505.00
adjustment for ties   -37724.12
                     ----------
adjusted variance     102780.88

Ho: IPCan~sn(FemCand==No) = IPCan~sn(FemCand==Yes)
              z =  -2.700
    Prob > |z| =   0.0069

76 .
77 . *Static Board:
78 . ranksum IPCandCmpsn if Groups==3, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95      8905.5        8930
         Yes |        92      8672.5        8648
-------------+---------------------------------
    combined |       187       17578       17578

unadjusted variance   136926.67
adjustment for ties   -22256.70
                     ----------
adjusted variance     114669.97

Ho: IPCan~sn(FemCand==No) = IPCan~sn(FemCand==Yes)
              z =  -0.072
    Prob > |z| =   0.9423
```

```
79 .
80 . *Maximum Dynamic Board
81 . ranksum IPCandCmpsn if Groups==4, by(FemCand)

   Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     10689.5     11155.5
         Yes |        89      9410.5      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

   unadjusted variance   165473.25
   adjustment for ties   -27279.44
                         ----------
   adjusted variance     138193.81

   Ho: IPCan~sn(FemCand==No) = IPCan~sn(FemCand==Yes)
               z =  -1.254
    Prob > |z| =   0.2100

82 .
83 . *IPCandComp
84 . *News Articles:
85 . ranksum IPCandComp if Groups==1, by(FemCand)

   Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97      9098.5      9748.5
         Yes |       103     11001.5     10351.5
-------------+---------------------------------
    combined |       200       20100       20100

   unadjusted variance   167349.25
   adjustment for ties   -37323.66
                         ----------
   adjusted variance     130025.59

   Ho: IPCand~p(FemCand==No) = IPCand~p(FemCand==Yes)
               z =  -1.803
    Prob > |z| =   0.0715

86 .
87 . *Minimal Dynamic Board
88 . ranksum IPCandComp if Groups==2, by(FemCand)
```

```
Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       102      9133.5        9690
         Yes |        87      8821.5        8265
-------------+---------------------------------
    combined |       189       17955       17955

unadjusted variance   140505.00
adjustment for ties   -29198.26
                     ----------
adjusted variance     111306.74

Ho: IPCand~p(FemCand==No) = IPCand~p(FemCand==Yes)
             z =  -1.668
    Prob > |z| =   0.0953

89 .
90 . *Static Board:
91 . ranksum IPCandComp if Groups==3, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95        9237        8930
         Yes |        92        8341        8648
-------------+---------------------------------
    combined |       187       17578       17578

unadjusted variance   136926.67
adjustment for ties   -26768.04
                     ----------
adjusted variance     110158.63

Ho: IPCand~p(FemCand==No) = IPCand~p(FemCand==Yes)
             z =   0.925
    Prob > |z| =   0.3550

92 .
93 . *Maximum Dynamic Board
94 . ranksum IPCandComp if Groups==4, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     10685.5     11155.5
```

```
         Yes |        89      9414.5      8944.5
-------------+------------------------------------
    combined |       200       20100       20100

unadjusted variance   165473.25
adjustment for ties   -32062.82
                     ----------
adjusted variance     133410.43

Ho: IPCand~p(FemCand==No) = IPCand~p(FemCand==Yes)
             z =  -1.287
    Prob > |z| =   0.1982

 95 .
 96 . *IPCandLead
 97 . *News Articles:
 98 . ranksum IPCandLead if Groups==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |        97        9699      9748.5
         Yes |       103       10401     10351.5
-------------+------------------------------------
    combined |       200       20100       20100

unadjusted variance   167349.25
adjustment for ties   -36079.94
                     ----------
adjusted variance     131269.31

Ho: IPCand~d(FemCand==No) = IPCand~d(FemCand==Yes)
             z =  -0.137
    Prob > |z| =   0.8913

 99 .
100 . *Minimal Dynamic Board
101 . ranksum IPCandLead if Groups==2, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |       102      9445.5        9690
         Yes |        87      8509.5        8265
-------------+------------------------------------
    combined |       189       17955       17955
```

```
    unadjusted variance   140505.00
    adjustment for ties   -39450.49
                          ----------
    adjusted variance     101054.51

    Ho: IPCand~d(FemCand==No) = IPCand~d(FemCand==Yes)
                z =  -0.769
        Prob > |z| =   0.4418

102 .
103 . *Static Board:
104 . ranksum IPCandLead if Groups==3, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95      9274.5        8930
         Yes |        92      8303.5        8648
-------------+---------------------------------
    combined |       187       17578       17578

    unadjusted variance   136926.67
    adjustment for ties   -30666.01
                          ----------
    adjusted variance     106260.65

    Ho: IPCand~d(FemCand==No) = IPCand~d(FemCand==Yes)
                z =   1.057
        Prob > |z| =   0.2906

105 .
106 . *Maximum Dynamic Board
107 . ranksum IPCandLead if Groups==4, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     10745.5     11155.5
         Yes |        89      9354.5      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

    unadjusted variance   165473.25
    adjustment for ties   -29292.60
                          ----------
    adjusted variance     136180.65
```

```
Ho: IPCand~d(FemCand==No) = IPCand~d(FemCand==Yes)
             z =  -1.111
    Prob > |z| =   0.2666

108 .
109 . *IPCandTrust
110 . *News Articles:
111 . ranksum IPCandTrust if Groups==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97        8487      9748.5
         Yes |       103       11613     10351.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   167349.25
adjustment for ties   -42571.58
                     ----------
adjusted variance     124777.67

Ho: IPCand~t(FemCand==No) = IPCand~t(FemCand==Yes)
             z =  -3.571
    Prob > |z| =   0.0004

112 .
113 . *Minimal Dynamic Board
114 . ranksum IPCandTrust if Groups==2, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       102        8775        9690
         Yes |        87        9180        8265
-------------+---------------------------------
    combined |       189       17955       17955

unadjusted variance   140505.00
adjustment for ties   -27951.53
                     ----------
adjusted variance     112553.47

Ho: IPCand~t(FemCand==No) = IPCand~t(FemCand==Yes)
             z =  -2.727
    Prob > |z| =   0.0064
```

```
115 .
116 . *Static Board:
117 . ranksum IPCandTrust if Groups==3, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95      9135.5        8930
         Yes |        92      8442.5        8648
-------------+---------------------------------
    combined |       187       17578       17578

    unadjusted variance   136926.67
    adjustment for ties   -32640.44
                          ----------
    adjusted variance     104286.23

    Ho: IPCand~t(FemCand==No) = IPCand~t(FemCand==Yes)
                z =    0.636
        Prob > |z| =   0.5245

118 .
119 . *Maximum Dynamic Board
120 . ranksum IPCandTrust if Groups==4, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     11027.5     11155.5
         Yes |        89      9072.5      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

    unadjusted variance   165473.25
    adjustment for ties   -28014.04
                          ----------
    adjusted variance     137459.21

    Ho: IPCand~t(FemCand==No) = IPCand~t(FemCand==Yes)
                z =   -0.345
        Prob > |z| =   0.7299

121 .
122 . *IPCandEcon
123 . *News Articles:
124 . ranksum IPCandEcon if Groups==1, by(FemCand)
```

```
Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97        8803      9748.5
         Yes |       103       11297     10351.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   167349.25
adjustment for ties   -45383.11
                    ----------
adjusted variance     121966.14

Ho: IPCa~con(FemCand==No) = IPCa~con(FemCand==Yes)
             z =  -2.707
    Prob > |z| =   0.0068

125 .
126 . *Minimal Dynamic Board
127 . ranksum IPCandEcon if Groups==2, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       102        8935        9690
         Yes |        87        9020        8265
-------------+---------------------------------
    combined |       189       17955       17955

unadjusted variance   140505.00
adjustment for ties   -28803.79
                    ----------
adjusted variance     111701.21

Ho: IPCa~con(FemCand==No) = IPCa~con(FemCand==Yes)
             z =  -2.259
    Prob > |z| =   0.0239

128 .
129 . *Static Board:
130 . ranksum IPCandEcon if Groups==3, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95      9198.5        8930
```

```
         Yes |        92       8379.5         8648
-------------+---------------------------------------
    combined |       187        17578        17578

unadjusted variance   136926.67
adjustment for ties   -28678.64
                      ----------
adjusted variance     108248.02

Ho: IPCa~con(FemCand==No) = IPCa~con(FemCand==Yes)
             z =   0.816
    Prob > |z| =   0.4145

131 .
132 . *Maximum Dynamic Board
133 . ranksum IPCandEcon if Groups==4, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     10990.5     11155.5
         Yes |        89      9109.5      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   165473.25
adjustment for ties   -27758.25
                      ----------
adjusted variance     137715.00

Ho: IPCa~con(FemCand==No) = IPCa~con(FemCand==Yes)
             z =  -0.445
    Prob > |z| =   0.6566

134 .
135 . *IPCandMil
136 . *News Articles:
137 . ranksum IPCandMil if Groups==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97      9796.5      9748.5
         Yes |       103     10303.5     10351.5
-------------+---------------------------------
    combined |       200       20100       20100
```

```
    unadjusted variance   167349.25
    adjustment for ties   -24569.58
                          ----------
    adjusted variance     142779.67

    Ho: IPCand~l(FemCand==No) = IPCand~l(FemCand==Yes)
                z =    0.127
        Prob > |z| =   0.8989

138 .
139 . *Minimal Dynamic Board
140 . ranksum IPCandMil if Groups==2, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |      102        9549        9690
         Yes |       87        8406        8265
-------------+---------------------------------
    combined |      189       17955       17955

    unadjusted variance   140505.00
    adjustment for ties   -30426.27
                          ----------
    adjusted variance     110078.73

    Ho: IPCand~l(FemCand==No) = IPCand~l(FemCand==Yes)
                z =  -0.425
        Prob > |z| =   0.6709

141 .
142 . *Static Board:
143 . ranksum IPCandMil if Groups==3, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |       95        8791        8930
         Yes |       92        8787        8648
-------------+---------------------------------
    combined |      187       17578       17578

    unadjusted variance   136926.67
    adjustment for ties   -26213.97
                          ----------
    adjusted variance     110712.70
```

```
Ho: IPCand~l(FemCand==No) = IPCand~l(FemCand==Yes)
             z =  -0.418
    Prob > |z| =   0.6761

144 .
145 . *Maximum Dynamic Board
146 . ranksum IPCandMil if Groups==4, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111     11012.5     11155.5
         Yes |        89      9087.5      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   165473.25
adjustment for ties   -22446.43
                    ----------
adjusted variance     143026.82

Ho: IPCand~l(FemCand==No) = IPCand~l(FemCand==Yes)
             z =  -0.378
    Prob > |z| =   0.7053

147 .
148 . *IPCandPoor
149 . *News Articles:
150 . ranksum IPCandPoor if Groups==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97      9139.5      9748.5
         Yes |       103     10960.5     10351.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   167349.25
adjustment for ties   -30224.53
                    ----------
adjusted variance     137124.72

Ho: IPCand~r(FemCand==No) = IPCand~r(FemCand==Yes)
             z =  -1.645
    Prob > |z| =   0.1001
```

```
151 .
152 . *Minimal Dynamic Board
153 . ranksum IPCandPoor if Groups==2, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       102      9322.5        9690
         Yes |        87      8632.5        8265
-------------+---------------------------------
    combined |       189       17955       17955

unadjusted variance   140505.00
adjustment for ties   -33758.89
                     ----------
adjusted variance     106746.11

Ho: IPCand~r(FemCand==No) = IPCand~r(FemCand==Yes)
             z =  -1.125
    Prob > |z| =   0.2607

154 .
155 . *Static Board:
156 . ranksum IPCandPoor if Groups==3, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        95      9045.5        8930
         Yes |        92      8532.5        8648
-------------+---------------------------------
    combined |       187       17578       17578

unadjusted variance   136926.67
adjustment for ties   -20762.97
                     ----------
adjusted variance     116163.70

Ho: IPCand~r(FemCand==No) = IPCand~r(FemCand==Yes)
             z =   0.339
    Prob > |z| =   0.7347

157 .
158 . *Maximum Dynamic Board
159 . ranksum IPCandPoor if Groups==4, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test
```

```
     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       111       11312     11155.5
         Yes |        89        8788      8944.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   165473.25
adjustment for ties   -19241.71
                      ----------
adjusted variance     146231.54

Ho: IPCand~r(FemCand==No) = IPCand~r(FemCand==Yes)
              z =   0.409
    Prob > |z| =   0.6824

160 .
161 . *IPCandWages
162 . *News Articles:
163 . ranksum IPCandWages if Groups==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |        97      7874.5      9748.5
         Yes |       103     12225.5     10351.5
-------------+---------------------------------
    combined |       200       20100       20100

unadjusted variance   167349.25
adjustment for ties   -25928.90
                      ----------
adjusted variance     141420.35

Ho: IPCand~s(FemCand==No) = IPCand~s(FemCand==Yes)
              z =  -4.983
    Prob > |z| =   0.0000

164 .
165 . *Minimal Dynamic Board
166 . ranksum IPCandWages if Groups==2, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       102      8184.5        9690
```

```
         Yes |        87       9770.5        8265
-------------+------------------------------------
    combined |       189        17955       17955

unadjusted variance    140505.00
adjustment for ties    -25661.60
                     ----------
adjusted variance      114843.40

Ho: IPCand~s(FemCand==No) = IPCand~s(FemCand==Yes)
             z =  -4.443
    Prob > |z| =   0.0000

167 .
168 . *Static Board:
169 . ranksum IPCandWages if Groups==3, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |        95        8872        8930
         Yes |        92        8706        8648
-------------+------------------------------------
    combined |       187       17578       17578

unadjusted variance    136926.67
adjustment for ties    -26121.88
                     ----------
adjusted variance      110804.79

Ho: IPCand~s(FemCand==No) = IPCand~s(FemCand==Yes)
             z =  -0.174
    Prob > |z| =   0.8617

170 .
171 . *Maximum Dynamic Board
172 . ranksum IPCandWages if Groups==4, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |       111     10271.5     11155.5
         Yes |        89      9828.5      8944.5
-------------+------------------------------------
    combined |       200       20100       20100

unadjusted variance    165473.25
```

```
    adjustment for ties   -26472.24
                          ----------

    adjusted variance     139001.01

    Ho: IPCand~s(FemCand==No) = IPCand~s(FemCand==Yes)
                z =  -2.371
        Prob > |z| =   0.0177

173 .
174 .
175 . *****TABLE X3. Difference in Proportion tests of In-Party Evaluations, by Informat
176 .
177 . *In-Party Cand FT
178 . *LowInfo:
179 . ranksum IPCandFT if MaxInfo==0, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |      199       36028       38805
         Yes |      190       39827       37050
-------------+---------------------------------
    combined |      389       75855       75855

    unadjusted variance  1228825.00
    adjustment for ties    -3568.64
                          ----------

    adjusted variance    1225256.36

    Ho: IPCandFT(FemCand==No) = IPCandFT(FemCand==Yes)
                z =  -2.509
        Prob > |z| =   0.0121

180 .
181 . *HighInfo
182 . ranksum IPCandFT if MaxInfo==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |      206       38016       39964
         Yes |      181       37062       35114
-------------+---------------------------------
    combined |      387       75078       75078

    unadjusted variance  1205580.67
    adjustment for ties    -1863.53
```

```
                           ----------
    adjusted variance    1203717.14

    Ho: IPCandFT(FemCand==No) = IPCandFT(FemCand==Yes)
                  z =  -1.776
        Prob > |z| =   0.0758

183 .
184 . *IPCandLibCon for Republicans
185 . *LowInfo:
186 . ranksum IPCandLibCon if MaxInfo==0 & Republican==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |       34        1110        1292
         Yes |       41        1740        1558
-------------+---------------------------------
    combined |       75        2850        2850

    unadjusted variance     8828.67
    adjustment for ties    -1398.90
                           ----------
    adjusted variance       7429.77

    Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
                  z =  -2.111
        Prob > |z| =   0.0347

187 .
188 . *HighInfo
189 . ranksum IPCandLibCon if MaxInfo==1 & Republican==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |       43        2137      2042.5
         Yes |       51        2328      2422.5
-------------+---------------------------------
    combined |       94        4465        4465

    unadjusted variance    17361.25
    adjustment for ties    -2024.05
                           ----------
    adjusted variance      15337.20

    Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
```

```
                z =   0.763
        Prob > |z| =   0.4454

190 .
191 .
192 . *IPCandLibCon for Democrats
193 . *LowInfo:
194 . ranksum IPCandLibCon if MaxInfo==0 & Democrat==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       129     17038.5     16576.5
         Yes |       127     15857.5     16319.5
-------------+---------------------------------
    combined |       256       32896       32896

    unadjusted variance   350869.25
    adjustment for ties   -44506.52
                          ----------
    adjusted variance     306362.73

    Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
                z =   0.835
        Prob > |z| =   0.4039

195 .
196 . *HighInfo
197 . ranksum IPCandLibCon if MaxInfo==1 & Democrat==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       123     14168.5     13960.5
         Yes |       103     11482.5     11690.5
-------------+---------------------------------
    combined |       226       25651       25651

    unadjusted variance   239655.25
    adjustment for ties   -31335.41
                          ----------
    adjusted variance     208319.84

    Ho: IPCa~Con(FemCand==No) = IPCa~Con(FemCand==Yes)
                z =   0.456
        Prob > |z| =   0.6486
```

```
198 .
199 .
200 . *IPCandCmpsn
201 . *LowInfo:
202 . ranksum IPCandCmpsn if MaxInfo==0, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       199       35655       38805
         Yes |       190       40200       37050
-------------+---------------------------------
    combined |       389       75855       75855

    unadjusted variance  1228825.00
    adjustment for ties  -320598.77
                         ----------

    adjusted variance     908226.23

    Ho: IPCan~sn(FemCand==No) = IPCan~sn(FemCand==Yes)
                z =  -3.305
        Prob > |z| =   0.0009

203 . return list

    scalars:
                   r(N_2) =  190
                   r(N_1) =  199
                 r(Var_a) =  908226.2261481992
                     r(z) =  -3.305320175386281
               r(sum_exp) =  38805
               r(sum_obs) =  35655
                r(group1) =  0

204 .
205 . *HighInfo
206 . ranksum IPCandCmpsn if MaxInfo==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       206     38996.5       39964
         Yes |       181     36081.5       35114
-------------+---------------------------------
    combined |       387       75078       75078

    unadjusted variance  1205580.67
```

```
adjustment for ties  -197061.53
                     ----------

adjusted variance    1008519.13

Ho: IPCan~sn(FemCand==No) = IPCan~sn(FemCand==Yes)
              z =  -0.963
    Prob > |z| =   0.3353

207 .
208 . *IPCandComp
209 . *LowInfo:
210 . ranksum IPCandComp if MaxInfo==0, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |      199       36369       38805
         Yes |      190       39486       37050
-------------+---------------------------------
    combined |      389       75855       75855

unadjusted variance  1228825.00
adjustment for ties  -264861.26
                     ----------

adjusted variance     963963.74

Ho: IPCand~p(FemCand==No) = IPCand~p(FemCand==Yes)
              z =  -2.481
    Prob > |z| =   0.0131

211 .
212 . *HighInfo
213 . ranksum IPCandComp if MaxInfo==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |      obs    rank sum    expected
-------------+---------------------------------
          No |      206       39725       39964
         Yes |      181       35353       35114
-------------+---------------------------------
    combined |      387       75078       75078

unadjusted variance  1205580.67
adjustment for ties  -233042.37
                     ----------

adjusted variance     972538.30
```

```
    Ho: IPCand~p(FemCand==No) = IPCand~p(FemCand==Yes)
                z =  -0.242
        Prob > |z| =   0.8085

214 .
215 .
216 . *IPCandLead
217 . *LowInfo:
218 . ranksum IPCandLead if MaxInfo==0, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       199     38156.5       38805
         Yes |       190     37698.5       37050
-------------+---------------------------------
    combined |       389       75855       75855

    unadjusted variance  1228825.00
    adjustment for ties  -298226.96
                         ----------
    adjusted variance     930598.04

    Ho: IPCand~d(FemCand==No) = IPCand~d(FemCand==Yes)
                z =  -0.672
        Prob > |z| =   0.5014

219 .
220 . *HighInfo
221 . ranksum IPCandLead if MaxInfo==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       206       39927       39964
         Yes |       181       35151       35114
-------------+---------------------------------
    combined |       387       75078       75078

    unadjusted variance  1205580.67
    adjustment for ties  -234416.67
                         ----------
    adjusted variance     971163.99

    Ho: IPCand~d(FemCand==No) = IPCand~d(FemCand==Yes)
                z =  -0.038
        Prob > |z| =   0.9701
```

```
222 .
223 .
224 . *IPCandTrust
225 . *LowInfo:
226 . ranksum IPCandTrust if MaxInfo==0, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       199     34476.5       38805
         Yes |       190     41378.5       37050
-------------+---------------------------------
    combined |       389       75855       75855

    unadjusted variance  1228825.00
    adjustment for ties  -276835.02
                         ----------
    adjusted variance     951989.98

    Ho: IPCand~t(FemCand==No) = IPCand~t(FemCand==Yes)
                z =  -4.436
    Prob > |z| =   0.0000

227 .
228 . *HighInfo
229 . ranksum IPCandTrust if MaxInfo==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       206       40236       39964
         Yes |       181       34842       35114
-------------+---------------------------------
    combined |       387       75078       75078

    unadjusted variance  1205580.67
    adjustment for ties  -235153.00
                         ----------
    adjusted variance     970427.67

    Ho: IPCand~t(FemCand==No) = IPCand~t(FemCand==Yes)
                z =   0.276
    Prob > |z| =   0.7825

230 .
231 .
```

```
232 . *IPCandEcon
233 . *LowInfo:
234 . ranksum IPCandEcon if MaxInfo==0, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       199       35382       38805
         Yes |       190       40473       37050
-------------+---------------------------------
    combined |       389       75855       75855

    unadjusted variance  1228825.00
    adjustment for ties  -291201.16
                         ----------
    adjusted variance     937623.84

    Ho: IPCa~con(FemCand==No) = IPCa~con(FemCand==Yes)
                z =  -3.535
        Prob > |z| =   0.0004

235 .
236 . *HighInfo
237 . ranksum IPCandEcon if MaxInfo==1, by(FemCand)

    Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       206       40190       39964
         Yes |       181       34888       35114
-------------+---------------------------------
    combined |       387       75078       75078

    unadjusted variance  1205580.67
    adjustment for ties  -224557.28
                         ----------
    adjusted variance     981023.38

    Ho: IPCa~con(FemCand==No) = IPCa~con(FemCand==Yes)
                z =   0.228
        Prob > |z| =   0.8195

238 .
239 .
240 . *IPCandMil
241 . *LowInfo:
242 . ranksum IPCandMil if MaxInfo==0, by(FemCand)
```

```
Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       199     38702.5       38805
         Yes |       190     37152.5       37050
-------------+---------------------------------
    combined |       389       75855       75855

unadjusted variance  1228825.00
adjustment for ties  -210501.44
                     ----------
adjusted variance    1018323.56

Ho: IPCand~l(FemCand==No) = IPCand~l(FemCand==Yes)
             z =  -0.102
    Prob > |z| =   0.9191

243 .
244 . *HighInfo
245 . ranksum IPCandMil if MaxInfo==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+---------------------------------
          No |       206       39498       39964
         Yes |       181       35580       35114
-------------+---------------------------------
    combined |       387       75078       75078

unadjusted variance  1205580.67
adjustment for ties  -190143.70
                     ----------
adjusted variance    1015436.97

Ho: IPCand~l(FemCand==No) = IPCand~l(FemCand==Yes)
             z =  -0.462
    Prob > |z| =   0.6438

246 .
247 .
248 . *IPCandPoor
249 . *LowInfo:
250 . ranksum IPCandPoor if MaxInfo==0, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test
```

```
     FemCand |       obs    rank sum    expected
-------------+--------------------------------
          No |       199     36772.5       38805
         Yes |       190     39082.5       37050
-------------+--------------------------------
    combined |       389       75855       75855

unadjusted variance  1228825.00
adjustment for ties  -248510.47
                     ----------
adjusted variance     980314.53

Ho: IPCand~r(FemCand==No) = IPCand~r(FemCand==Yes)
             z =  -2.053
    Prob > |z| =   0.0401

251 .
252 . *HighInfo
253 . ranksum IPCandPoor if MaxInfo==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+--------------------------------
          No |       206       40435       39964
         Yes |       181       34643       35114
-------------+--------------------------------
    combined |       387       75078       75078

unadjusted variance  1205580.67
adjustment for ties  -158691.02
                     ----------
adjusted variance    1046889.65

Ho: IPCand~r(FemCand==No) = IPCand~r(FemCand==Yes)
             z =   0.460
    Prob > |z| =   0.6453

254 .
255 .
256 . *IPCandWages
257 . *LowInfo:
258 . ranksum IPCandWages if MaxInfo==0, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+--------------------------------
          No |       199       31993       38805
```

```
          Yes |       190       43862       37050
--------------+------------------------------------
     combined |       389       75855       75855

unadjusted variance  1228825.00
adjustment for ties  -202485.24
                     ----------

adjusted variance    1026339.76

Ho: IPCand~s(FemCand==No) = IPCand~s(FemCand==Yes)
              z =  -6.724
    Prob > |z| =   0.0000

259 .
260 . *HighInfo
261 . ranksum IPCandWages if MaxInfo==1, by(FemCand)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

     FemCand |       obs    rank sum    expected
-------------+------------------------------------
          No |       206     38027.5       39964
         Yes |       181     37050.5       35114
-------------+------------------------------------
    combined |       387       75078       75078

unadjusted variance  1205580.67
adjustment for ties  -209910.16
                     ----------

adjusted variance     995670.51

Ho: IPCand~s(FemCand==No) = IPCand~s(FemCand==Yes)
              z =  -1.941
    Prob > |z| =   0.0523

262 .
263 .
264 . *****TABLES X4 thru X7 recreate Tables 1 (X4), 2 (X5), X2 (X6) and X3 (X7), but us
    > ng when determining statistical significance. Those corrections can be found in th
265 .
end of do-file

266 . log close
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  log type:  smcl
 closed on:  15 Feb 2018, 15:31:17
-------------------------------------------------------------------------------
```