```
. clear

.
. /*
>   Back to Fan's Stata4Econ or other repositories:
>   - http://fanwangecon.github.io
>   - http://fanwangecon.github.io/Stata4Econ
>   - http://fanwangecon.github.io/R4Econ
>   - http://fanwangecon.github.io/M4Econ
>   - http://fanwangecon.github.io/CodeDynaAsset/
>   - http://fanwangecon.github.io/Math4Econ/
>   - http://fanwangecon.github.io/Stat4Econ/
>   - http://fanwangecon.github.io/Tex4Econ
>
>   1. Get statistics from regression, for example the p value
>   2. Show alll subgroup coefficients in one regression
> */
.
.
. ///--- Start log
> capture log close

. cd "${root_log}"
C:\Users\fan\Documents\Dropbox (UH-ECON)\Project Emily Minority Survey\Tables\Quality Distance\cts_and_discrete_final

. global curlogfile "~\Stata4Econ\table\multipanel\tab_6col_2panels"

. log using "${curlogfile}" , replace
(note: file C:\Users\fan\Stata4Econ\table\multipanel\tab_6col_2panels.smcl not found)
-------------------------------------------------------------------------------
      name:  <unnamed>
       log:  C:\Users\fan\Stata4Econ\table\multipanel\tab_6col_2panels.smcl
  log type:  smcl
 opened on:  11 Aug 2019, 23:59:41

. log on
(log already on)

.
. set trace off

.
. ///--- Load Data
> set more off

. sysuse auto, clear
(1978 Automobile Data)

. tab rep78

     Repair |
Record 1978 |      Freq.     Percent        Cum.
------------+-----------------------------------
          1 |          2        2.90        2.90
          2 |          8       11.59       14.49
          3 |         30       43.48       57.97
          4 |         18       26.09       84.06
          5 |         11       15.94      100.00
------------+-----------------------------------
      Total |         69      100.00

. tab foreign

   Car type |      Freq.     Percent        Cum.
------------+-----------------------------------
   Domestic |         52       70.27       70.27
    Foreign |         22       29.73      100.00
------------+-----------------------------------
      Total |         74      100.00

.
.
. ////////////////////////////////////////////////
> ///--- A1. Define Regression Variables
> ////////////////////////////////////////////////
>
.         global svr outcome "price"

.
.         global svr_rhs_panel_a "mpg ib1.rep78 displacement gear_ratio"

.         global svr_rhs_panel_b "headroom mpg trunk weight displacement gear_ratio"

.         global svr_rhs_panel_c "headroom turn length weight trunk"

.
.         global sif_col_1 "weight <= 4700"

.         global sif_col_2 "weight <= 4500"

.         global sif_col_3 "weight <= 4300"

.         global sif_col_4 "weight <= 4100"

.         global sif_col_5 "weight <= 3900"

.         global sif_col_6 "weight <= 3700"

.
. ////////////////////////////////////////////////
> ///--- A2. Define Regression Technical Strings
> ////////////////////////////////////////////////
>
```

```
. ///--- Technical controls
>         global stc_regc "regress"

.         global stc_opts ", noc"

.
. ////////////////////////////////////////////////
> ///--- B1. Define Regressions Panel A
> ////////////////////////////////////////////////
>
.         foreach it_regre of numlist 1(1)6 {
  2.                #delimit;
delimiter now ;
.                 global srg_panel_a_col_`it_regre' "
>                   $stc_regc $svr_outcome $svr_rhs_panel_a if $sif_col_`it_regre' $stc_opts
>                   ";
  3.                #delimit cr
delimiter now cr
.         }

.
.         di "$srg_panel_a_col_1"
                  regress price mpg ib1.rep78 displacement gear_ratio if 1 , noc

.         di "$srg_panel_a_col_2"
                  regress price mpg ib1.rep78 displacement gear_ratio if 2 , noc

.         di "$srg_panel_a_col_3"
                  regress price mpg ib1.rep78 displacement gear_ratio if 3 , noc

.         di "$srg_panel_a_col_4"
                  regress price mpg ib1.rep78 displacement gear_ratio if 4 , noc

.         di "$srg_panel_a_col_5"
                  regress price mpg ib1.rep78 displacement gear_ratio if 5 , noc

.         di "$srg_panel_a_col_6"
                  regress price mpg ib1.rep78 displacement gear_ratio if 6 , noc

.
. ////////////////////////////////////////////////
> ///--- B2. Define Regressions Panel B
> ////////////////////////////////////////////////
>
.         foreach it_regre of numlist 1(1)6 {
  2.                #delimit;
delimiter now ;
.                 global srg_panel_b_col_`it_regre' "
>                   $stc_regc $svr_outcome $svr_rhs_panel_b if $sif_col_`it_regre' $stc_opts
>                   ";
  3.                #delimit cr
delimiter now cr
.         }

.
.         di "$srg_panel_b_col_1"
                  regress price headroom mpg trunk weight displacement gear_ratio if 1 , noc

.         di "$srg_panel_b_col_2"
                  regress price headroom mpg trunk weight displacement gear_ratio if 2 , noc

.         di "$srg_panel_b_col_3"
                  regress price headroom mpg trunk weight displacement gear_ratio if 3 , noc

.         di "$srg_panel_b_col_4"
                  regress price headroom mpg trunk weight displacement gear_ratio if 4 , noc

.         di "$srg_panel_b_col_5"
                  regress price headroom mpg trunk weight displacement gear_ratio if 5 , noc

.         di "$srg_panel_b_col_6"
                  regress price headroom mpg trunk weight displacement gear_ratio if 6 , noc

.
. ////////////////////////////////////////////////
> ///--- B3. Define Regressions Panel C
> ////////////////////////////////////////////////
>
.         foreach it_regre of numlist 1(1)6 {
  2.                #delimit;
delimiter now ;
.                 global srg_panel_c_col_`it_regre' "
>                   $stc_regc $svr_outcome $svr_rhs_panel_c if $sif_col_`it_regre' $stc_opts
>                   ";
  3.                #delimit cr
delimiter now cr
.         }

.
.         di "$srg_panel_c_col_1"
                  regress price headroom turn length weight trunk if 1 , noc

.         di "$srg_panel_c_col_2"
                  regress price headroom turn length weight trunk if 2 , noc

.         di "$srg_panel_c_col_3"
                  regress price headroom turn length weight trunk if 3 , noc

.         di "$srg_panel_c_col_4"
                  regress price headroom turn length weight trunk if 4 , noc

.         di "$srg_panel_c_col_5"
                  regress price headroom turn length weight trunk if 5 , noc
```

```
.          di "$srg_panel_c_col_6"
                regress price headroom turn length weight trunk if 6 , noc

.
.
. ////////////////////////////////////////////////
> ///--- C. Run Regressions
> ////////////////////////////////////////////////
>
. qui {

.          di "$smd_panel_a_m"
 m1 m2 m3 m4 m5 m6

.          di "$smd_panel_b_m"
 m7 m8 m9 m10 m11 m12

.          di "$smd_panel_c_m"
 m13 m14 m15 m16 m17 m18

.
. ////////////////////////////////////////////////
> ///--- D1. Labeling
> ////////////////////////////////////////////////
>
. ///--- Title overall
>          global slb_title "Outcome: Attending School or Not"

.          global slb_panel_a "Group A: Coefficients for Distance to Elementary School Variables"

.          global slb_panel_b "Group B: Coefficients for Elementary School Physical Quality Variables"

.          global slb_panel_c "Group C: More Coefficientss"

.          global slb_note "${slb_starLvl}. Standard Errors clustered at village level. Each Column is a spearate regression."

.
. ///--- Show which coefficients to keep
>          #delimit;
delimiter now ;
.          global svr_coef_keep_panel_a "
>            mpg
>            2.rep78 3.rep78
>            4.rep78 5.rep78
>            ";

.          global svr_coef_keep_panel_b "
>            headroom
>            mpg
>            trunk
>            weight
>            ";

.          global svr_coef_keep_panel_c "
>            turn
>            ";

.                  #delimit cr
delimiter now cr
.
. ///--- Labeling for for Coefficients to Show
>          #delimit;
delimiter now ;
.          global svr_starts_var_panel_a "mpg";

.          global slb_coef_label_panel_a "
>            mpg "miles per gallon"
>            2.rep78 "rep78 is 2"
>            3.rep78 "rep78 is 3"
>            4.rep78 "rep78 is 4"
>            5.rep78 "rep78 is 5"
>            ";

.          #delimit cr
delimiter now cr
.
.          #delimit;
delimiter now ;
.          global svr_starts_var_panel_b "headroom";

.          global slb_coef_label_panel_b "
>            headroom "headroom variable"
>            mpg "miles per gallon"
>            trunk "this is the trunk variable"
>            weight "and here the weight variable"
>            ";

.          #delimit cr
delimiter now cr
.
.          #delimit;
delimiter now ;
.          global svr_starts_var_panel_c "turn";

.          global slb_coef_label_panel_c "
>            turn "variable is turn"
>            ";

.          #delimit cr
delimiter now cr
.
. ////////////////////////////////////////////////
> ///--- D2. Regression Display Controls
> ////////////////////////////////////////////////
>
```

```
. global slb_starLvl "* 0.10 ** 0.05 *** 0.01"

.         global slb_starComm "nostar"

.
.         global slb_sd `"se(fmt(a2) par("\vspace*{-2mm}{\footnotesize (" ") }"))"'

.         global slb_cells `"cells(b(star fmt(a2)) $slb_sd)"'

.
.         global slb_sd_local `"se(fmt(a2) par("(" ")"))"'

.         global slb_cells_local `"cells(b(star fmt(a2)) $slb_sd_local)"'

.
.         global slb_esttab_local_opt "collabels(none) mtitle nonumbers varwidth(30) modelwidth(15)"

.
. ////////////////////////////////////////////////
> ///--- E. Regression Shows
> ////////////////////////////////////////////////
>
.         esttab $smd_panel_a_m , ///
>                 title("${slb_panel_a}") ///
>                 keep(${svr_coef_keep_panel_a}) order(${svr_coef_keep_panel_a}) ///
>                 coeflabels($slb_coef_label_panel_a) ///
>                 stats(N provage countfe) ///
>                 star($starLvl) $slb_cells_local ///
>                 ${slb_esttab_local_opt} addnotes(${slb_note})
```

Group A: Coefficients for Distance to Elementary School Variables

	weight <= 4700	weight <= 4500	weight <= 4300	weight <= 4100	weight <= 3900	weight <= 3
miles per gallon	**-126.3***	**-126.3***	**-126.3***	**-126.3***	**-126.3***	**-12**
	(71.6)	**(71.6)**	**(71.6)**	**(71.6)**	**(71.6)**	**(71**
rep78 is 2	**57.1**	**57.1**	**57.1**	**57.1**	**57.1**	**5**
	(1794.0)	**(1794.0)**	**(1794.0)**	**(1794.0)**	**(1794.0)**	**(1794**
rep78 is 3	**583.0**	**583.0**	**583.0**	**583.0**	**583.0**	**58**
	(1683.1)	**(1683.1)**	**(1683.1)**	**(1683.1)**	**(1683.1)**	**(1683**
rep78 is 4	**1191.4**	**1191.4**	**1191.4**	**1191.4**	**1191.4**	**119**
	(1743.1)	**(1743.1)**	**(1743.1)**	**(1743.1)**	**(1743.1)**	**(1743**
rep78 is 5	**2996.5***	**2996.5***	**2996.5***	**2996.5***	**2996.5***	**299**
	(1791.3)	**(1791.3)**	**(1791.3)**	**(1791.3)**	**(1791.3)**	**(1791**
N	**69**	**69**	**69**	**69**	**69**	
provage	**No**	**No**	**Yes**	**Yes**	**No**	
countfe	**No**	**No**	**Yes**	**Yes**	**No**	

* 0.10 ** 0.05 *** 0.01. Standard Errors clustered at village level. Each Column is a spearate regression.

```
.
.         esttab $smd_panel_b_m , ///
>                 title("${slb_panel_b}") ///
>                 keep(${svr_coef_keep_panel_b}) order(${svr_coef_keep_panel_b}) ///
>                 coeflabels($slb_coef_label_panel_b) ///
>                 stats(N provage countfe) ///
>                 star($starLvl) $slb_cells_local ///
>                 ${slb_esttab_local_opt} addnotes(${slb_note})
```

Group B: Coefficients for Elementary School Physical Quality Variables

	weight <= 4700	weight <= 4500	weight <= 4300	weight <= 4100	weight <= 3900	weight <= 3
headroom variable	**-823.0***	**-823.0***	**-823.0***	**-823.0***	**-823.0***	**-82**
	(454.9)	**(454.9)**	**(454.9)**	**(454.9)**	**(454.9)**	**(454**
miles per gallon	**-108.1**	**-108.1**	**-108.1**	**-108.1**	**-108.1**	**-10**
	(69.7)	**(69.7)**	**(69.7)**	**(69.7)**	**(69.7)**	**(69**
this is the trunk variable	**22.8**	**22.8**	**22.8**	**22.8**	**22.8**	**2**
	(106.3)	**(106.3)**	**(106.3)**	**(106.3)**	**(106.3)**	**(106**
and here the weight variable	**1.22**	**1.22**	**1.22**	**1.22**	**1.22**	**1**
	(0.89)	**(0.89)**	**(0.89)**	**(0.89)**	**(0.89)**	**(0.**
N	**74**	**74**	**74**	**74**	**74**	
provage	**No**	**No**	**Yes**	**Yes**	**No**	
countfe	**No**	**No**	**Yes**	**Yes**	**No**	

* 0.10 ** 0.05 *** 0.01. Standard Errors clustered at village level. Each Column is a spearate regression.

```
.
.         esttab $smd_panel_c_m , ///
>                 title("${slb_panel_c}") ///
>                 keep(${svr_coef_keep_panel_c}) order(${svr_coef_keep_panel_c}) ///
>                 coeflabels($slb_coef_label_panel_c) ///
>                 stats(N provage countfe) ///
>                 star($starLvl) $slb_cells_local ///
>                 ${slb_esttab_local_opt} addnotes(${slb_note})
```

Group C: More Coefficientss

	weight <= 4700	weight <= 4500	weight <= 4300	weight <= 4100	weight <= 3900	weight <= 3
variable is turn	**-163.0**	**-163.0**	**-163.0**	**-163.0**	**-163.0**	**-16**
	(126.1)	**(126.1)**	**(126.1)**	**(126.1)**	**(126.1)**	**(126**
N	**74**	**74**	**74**	**74**	**74**	
provage	**No**	**No**	**Yes**	**Yes**	**No**	
countfe	**No**	**No**	**Yes**	**Yes**	**No**	

* 0.10 ** 0.05 *** 0.01. Standard Errors clustered at village level. Each Column is a spearate regression.

```
.
. ////////////////////////////////////////////////
> ///--- F1. Define Latex Column Groups and Column Sub-Groups
> ////////////////////////////////////////////////
>
```

```
.         //--- Column Groups
>         global it_max_col = 8

.         global it_min_col = 2

.         global colSeq "2 4 6 8"

.
.         ///--- Group 1, columns 1 and 2
>         global labG1 "All Age 5 to 12"

.         global labC1 "{\small All Villages}"

.         global labC2 "{\small No Teachng Points}"

.
.         ///--- Group 2, columns 3 and 4
>         global labG2 "Girls Age 5 to 12"

.         global labC3 "{\small All Villages}"

.         global labC4 "{\small No Teachng Points}"

.
.         ///--- Group 3, columns 5 and 6
>         global labG3 "Boys Age 5 to 12"

.         global labC5 "{\small All Villages}"

.         global labC6 "{\small No Teachng Points}"

.
.         ///--- Column Widths
>         global perCoefColWid = 1.85

.         global labColWid = 6.75

.
.         ///--- Column Fractional Adjustment, 1 = 100%
>         global tableAdjustBoxWidth = 1.0

.
. ////////////////////////////////////////////////
> ///--- F2. Tabling Calculations
> ////////////////////////////////////////////////
>
.         ///--- Width Calculation
>         global totCoefColWid = ${perCoefColWid}*${totCoefColCnt}

.         global totColCnt = $totCoefColCnt + 1

.         global totColWid = ${labColWid} + ${totCoefColWid} + ${perCoefColWid}

.         global totColWidFootnote = ${labColWid} + ${totCoefColWid} + ${perCoefColWid} + ${perCoefColWid}/2

.         global totColWidLegend = ${labColWid} + ${totCoefColWid} + ${perCoefColWid}

.         global totColWidLegendthin = ${totCoefColWid} + ${perCoefColWid}

.
.         di "totCoefColCnt:$totCoefColCnt"
totCoefColCnt:6

.         di "totCoefColWid:$totCoefColWid"
totCoefColWid:11.1

.         di "totCoefColWid:$totCoefColWid"
totCoefColWid:11.1

.         di "totCoefColWid:$totCoefColWid"
totCoefColWid:11.1

.         di "totCoefColWid:$totCoefColWid"
totCoefColWid:11.1

.         di "totCoefColWid:$totCoefColWid"
totCoefColWid:11.1

.
. ////////////////////////////////////////////////
> ///--- G1. Tex Sectioning
> ////////////////////////////////////////////////
>
.         global rcSpaceInit "\vspace*{-5mm}\hspace*{-3mm}"

.
.         #delimit ;
delimiter now ;
.         global slb_titling_panel_a "
>                 ${slb_coef_label_panel_a} "\multicolumn{$totColCnt}{L{${totColWidLegendthin}cm}}{${rcSpaceInit}\textbf{${slb_panel_a}}}
>                 ";

.         global slb_refcat_panel_a `"refcat(${slb_titling_panel_a}, nolabel)"';

.         #delimit cr
delimiter now cr
.
.         #delimit ;
delimiter now ;
.         global slb_titling_panel_b "
>                 ${slb_coef_label_panel_b} "\multicolumn{$totColCnt}{L{${totColWidLegendthin}cm}}{${rcSpaceInit}\textbf{${slb_panel_b}}}
>                 ";

.         global slb_refcat_panel_b `"refcat(${slb_titling_panel_b}, nolabel)"';
```

```
. #delimit cr
delimiter now cr
.
.         #delimit ;
delimiter now ;
.         global slb_titling_panel_c "
>                 ${slb_coef_label_panel_c} "\multicolumn{$totColCnt}{L{${totColWidLegendthin}cm}}{${rcSpaceInit}\textbf{${slb_panel_c}}}
>                 ";

.         global slb_refcat_panel_c `"refcat(${slb_titling_panel_c}, nolabel)"';

.         #delimit cr
delimiter now cr
.
. ////////////////////////////////////////////////
> ///--- G2. Tex Align
> ////////////////////////////////////////////////
>
.         global ampersand ""

.         foreach curLoop of numlist 1(1)$totCoefColCnt {
  2.           global ampersand "$ampersand &"
  3.         }

.         di "$ampersand"
 & & & & &


.
.         global alignCenter "m{${labColWid}cm}"

.         local eB1 ">{\centering\arraybackslash}m{${perCoefColWid}cm}"

.         foreach curLoop of numlist 1(1)$totCoefColCnt {
  2.           global alignCenter "$alignCenter `eB1'"
  3.         }

.         di "$alignCenter"
m{6.75cm} >{\centering\arraybackslash}m{1.85cm} >{\centering\arraybackslash}m{1.85cm} >{\centering\arraybackslash}m{1.85cm} >{\centering\a
> 5cm} >{\centering\arraybackslash}m{1.85cm}

.
. ////////////////////////////////////////////////
> ///--- G3. Tex Headline
> ////////////////////////////////////////////////
>
.         ///--- C.3.A. Initialize
>         global row1 "&"

.         global row1MidLine ""

.         global row2 ""

.         global row2MidLine ""

.         global row3 ""

.
.         ///--- B. Row 2 and row 2 midline
>         * global colSeq "2 3 6"
.         global cmidrule ""

.         global colCtr = -1

.         foreach curCol of numlist $colSeq {
  2.
.                 global colCtr = $colCtr + 1
  3.                global curCol1Min = `curCol' - 1
  4.                if ($colCtr == 0 ) {
  5.                        global minCoefCol = "`curCol'"
  6.                }
  7.                if ($colCtr != 0 ) {
  8.                        global gapCnt = (`curCol' - `lastCol')
  9.                        global gapWidth = (`curCol' - `lastCol')*$perCoefColWid
 10.                        di "curCol1Min:$curCol1Min, lastCol:`lastCol'"
 11.                        di "$gapCnt"
 12.
.                       di "\multicolumn{$gapCnt}{C{${gapWidth}cm}}{\small no Control}"
 13.                        di "\cmidrule(l{5pt}r{5pt}){`lastCol'-$curCol1Min}"
 14.
.                       global curRow2MidLine "\cmidrule(l{5pt}r{5pt}){`lastCol'-$curCol1Min}"
 15.                        global row2MidLine "$row2MidLine $curRow2MidLine"
 16.
.                       global curRow2 "\multicolumn{$gapCnt}{C{${gapWidth}cm}}{\small ${labG${colCtr}}}"
 17.                        global row2 "$row2 & $curRow2"
 18.
.                 }
 19.                local lastCol = `curCol'
 20.
.         }
curCol1Min:3, lastCol:2
2
\multicolumn{2}{C{3.7cm}}{\small no Control}
\cmidrule(l{5pt}r{5pt}){2-3}
curCol1Min:5, lastCol:4
2
\multicolumn{2}{C{3.7cm}}{\small no Control}
\cmidrule(l{5pt}r{5pt}){4-5}
curCol1Min:7, lastCol:6
2
\multicolumn{2}{C{3.7cm}}{\small no Control}
\cmidrule(l{5pt}r{5pt}){6-7}

.
.         ///--- C. Row 3
>         * Initial & for label column
```

```
. 	foreach curLoop of numlist 1(1)$totCoefColCnt {
  2. 		global curText "${labC`curLoop'}"
  3. 		global textUse "(`curLoop')"
  4. 		if ("$curText" != "") {
  5. 			global textUse "$curText"
  6. 		}
  7. 		global curRow3 "\multicolumn{1}{C{${perCoefColWid}cm}}{$textUse}"
  8. 		global row3 "$row3 & $curRow3"
  9. 	}

.
.	///--- D. Row 1 and midline:
>	global row1 "${row1} \multicolumn{${totCoefColCnt}}{C{${totCoefColWid}cm}}{${allCoefRowHeading}}"

.	global row1MidLine "\cmidrule(l{5pt}r{5pt}){${minCoefCol}-${curCol1Min}}"

.
.	///--- C.3.E Print lines
>	di "$row1 \\"
& \multicolumn{6}{C{11.1cm}}{Outcome: Attending School or Not} \\

.	di "$row1MidLine "
\cmidrule(l{5pt}r{5pt}){2-7}

.	di "$row2 \\"
 & \multicolumn{2}{C{3.7cm}}{\small All Age 5 to 12} & \multicolumn{2}{C{3.7cm}}{\small Girls Age 5 to 12} & \multicolumn{2}{C{3.7cm}}{\sm

.	di "$row2MidLine"
 \cmidrule(l{5pt}r{5pt}){2-3} \cmidrule(l{5pt}r{5pt}){4-5} \cmidrule(l{5pt}r{5pt}){6-7}

.	di "$row3 \\"
 & \multicolumn{1}{C{1.85cm}}{{\small All Villages}} & \multicolumn{1}{C{1.85cm}}{{\small No Teachng Points}} & \multicolumn{1}{C{1.85cm}}
> all No Teachng Points}} & \multicolumn{1}{C{1.85cm}}{{\small All Villages}} & \multicolumn{1}{C{1.85cm}}{{\small No Teachng Points}} \\

.
.	///--- C.4 Together
>	#delimit ;
delimiter now ;
.	local fileTitle "${MainCaption}";

.	local tableLabelName "${labelName}";

.	///--- 1. Section
>	* local section "
>		* \section{`fileTitle'}\vspace*{-6mm}
>		* ";
.	///--- 2. Align and Column Define
>	local centering "$alignCenter";

.	global headline "
>			$row1 \\
>			$row1MidLine
>			$row2 \\
>			$row2MidLine
>			$row3 \\
>		";

.	#delimit cr
delimiter now cr
.
. ////////////////////////////////////////////////
> ///--- G4. Head
> ////////////////////////////////////////////////
>
.	#delimit ;
delimiter now ;
.	global adjustBoxStart "\begin{adjustbox}{max width=${tableAdjustBoxWidth}\textwidth}";

.	global adjustBoxEnd "\end{adjustbox}";

.	global notewrap "
>			\addlinespace[-0.5em]
>			\multicolumn{${totColCnt}}{L{${totColWidFootnote}cm}}{
>				\footnotesize
>				\justify
>				$notelong} \\
>		";

.	global startTable "\begin{table}[htbp]
>			\centering
>			\def\sym#1{\ifmmode^{#1}\else\(^{#1}\)\fi}
>			\caption{`fileTitle'\label{`tableLabelName'}}
>			${adjustBoxStart}
>			\begin{tabular}{`centering'}
>			\toprule
>			";

.	global headlineAll "prehead(${startTable}${headline})";

.	global headlineAllNoHead "prehead(${startTable})";

.	global postAll "postfoot(\bottomrule ${notewrap} \end{tabular}${adjustBoxEnd}\end{table})";

.	#delimit cr
delimiter now cr
.
. ////////////////////////////////////////////////
> ///--- H1. Latex Controls
> ////////////////////////////////////////////////
>
.	global slb_starLvl "* 0.10 ** 0.05 *** 0.01"

.	global slb_starComm "nostar"
```

```
.
.         global slb_esttab_tex_opt "collabels(none) nomtitles nonumbers booktabs"

.         global slb_esttab_tex_opt "stats(N provage countfe) star($starLvl) $slb_cells ${slb_esttab_tex_opt} "

.
. ////////////////////////////////////////////////
> ///--- H2. Output Results to Tex
> ////////////////////////////////////////////////
>
.         esttab $smd_panel_a_m using "${curlogfile}.tex", ///
>                 title("${slb_panel_a}") ///
>                 keep(${svr_coef_keep_panel_a}) order(${svr_coef_keep_panel_a}) ///
>                 coeflabels($slb_coef_label_panel_a) ///
>                 $slb_refcat_panel_a ///
>                 $slb_esttab_tex_opt ///
>                 fragment ///
>                 $headlineAll postfoot("") replace
(output written to ~\Stata4Econ\table\multipanel\tab_6col_2panels.tex)

.
.         esttab $smd_panel_b_m using "${curlogfile}.tex", ///
>                 title("${slb_panel_b}") ///
>                 keep(${svr_coef_keep_panel_b}) order(${svr_coef_keep_panel_b}) ///
>                 coeflabels($slb_coef_label_panel_b) ///
>                 $slb_refcat_panel_b ///
>                 $slb_esttab_tex_opt ///
>                 fragment ///
>                 prehead("") postfoot("") append
(output written to ~\Stata4Econ\table\multipanel\tab_6col_2panels.tex)

.
.         esttab $smd_panel_c_m using "${curlogfile}.tex", ///
>                 title("${slb_panel_c}") ///
>                 keep(${svr_coef_keep_panel_c}) order(${svr_coef_keep_panel_c}) ///
>                 coeflabels($slb_coef_label_panel_c) ///
>                 $slb_refcat_panel_c ///
>                 $slb_esttab_tex_opt ///
>                 addnotes(${slb_note}) ///
>                 prehead("") $postAll append
(output written to ~\Stata4Econ\table\multipanel\tab_6col_2panels.tex)

.
.
. ////////////////////////////////////////////////
> ///--- I. Out Logs
> ////////////////////////////////////////////////
>
. ///--- End Log and to HTML
> log close
      name:  <unnamed>
       log:  C:\Users\fan\Stata4Econ\table\multipanel\tab_6col_2panels.smcl
  log type:  smcl
 closed on:  11 Aug 2019, 23:59:42
-------------------------------------------------------------------------------

. capture noisily {
.   log2html "${curlogfile}", replace

HTML log file ~\Stata4Econ\table\multipanel\tab_6col_2panels.html created
. }

.
. ///--- to PDF
> capture noisily {
.         translator set Results2pdf logo off
.         translator set Results2pdf fontsize 10
.         translator set Results2pdf pagesize custom
.         translator set Results2pdf pagewidth 11.69
.         translator set Results2pdf pageheight 16.53
.         translator set Results2pdf lmargin 0.2
.         translator set Results2pdf rmargin 0.2
.         translator set Results2pdf tmargin 0.2
.         translator set Results2pdf bmargin 0.2
.         translate @Results "${curlogfile}.pdf", replace translator(Results2pdf)
```