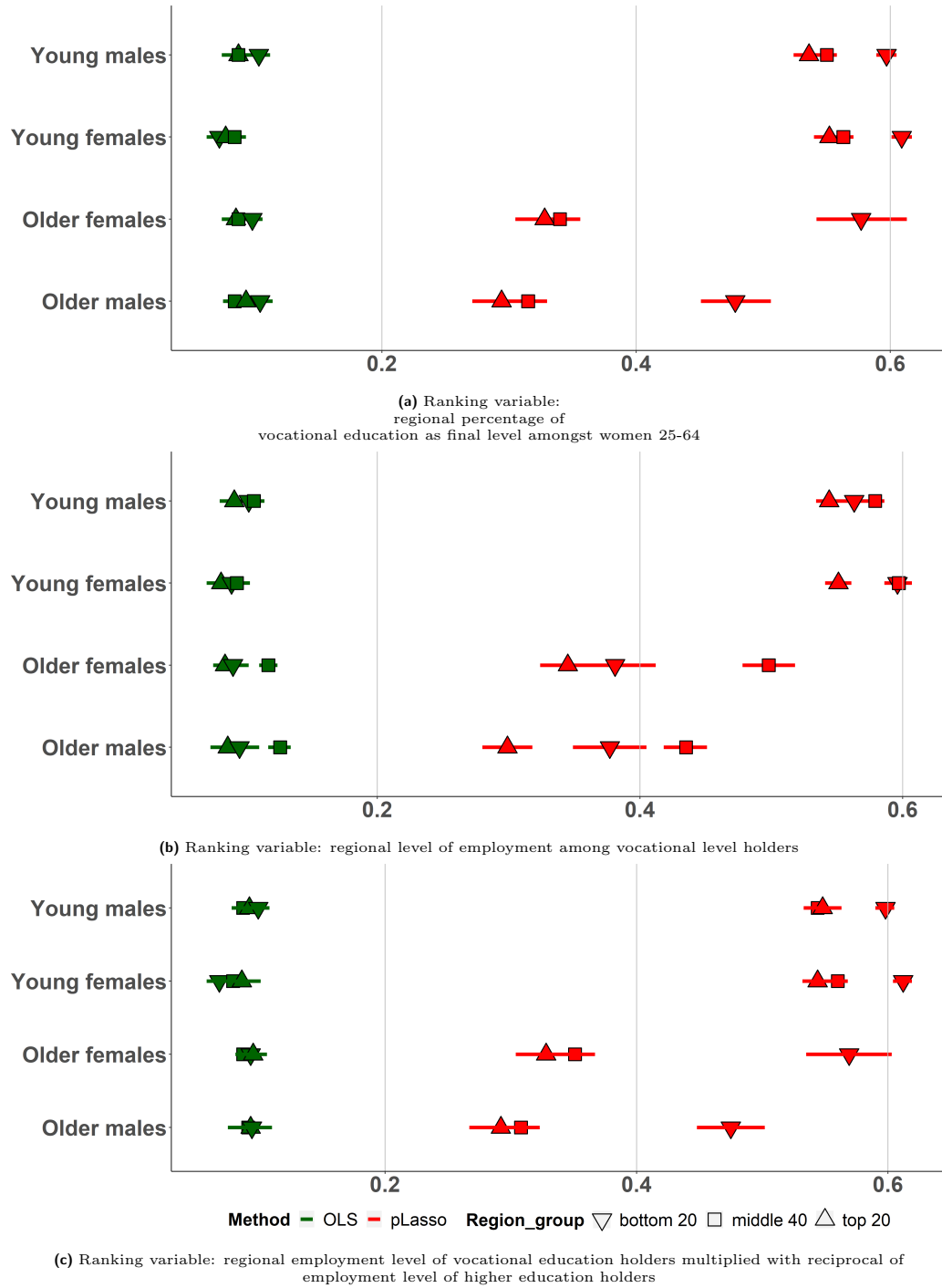


dtbn

Variable	Group	Top 20	Middle 40	Bottom 20	Whole Sample
edu_yrs	Female older	13.38 (2.62)	13.91 (2.73)	13.91 (2.7)	13.76 (2.71)
	Female young	14.09 (2.75)	14.55 (2.66)	14.8 (2.61)	14.49 (2.68)
	Male older	12.51 (2.34)	13.21 (2.66)	13.26 (2.68)	13.03 (2.6)
	Male young	13.04 (2.58)	13.83 (2.74)	14.02 (2.75)	13.67 (2.73)
wage	Female older	19379.02 (11665.53)	27784.51 (18811.94)	26329.79 (16935.15)	25132.36 (17104.73)
	Female young	19731.68 (10639.46)	30433.91 (20443.96)	27890.92 (16672.82)	27170.08 (18149.23)
	Male older	26392.05 (18023.65)	36872.17 (26937.81)	35302.24 (24426.05)	33650.33 (24684.13)
	Male young	31539.2 (18744.09)	40202.54 (24260.45)	37103.45 (24277.62)	37266.07 (23242.51)
Priority regions					Resp. Adygeya, Pskovskaya Obl., Altayskiy Kray, Kurganskaya Obl., Resp. Kalmykiya, Chuvashskaya Resp., Res. Altay, Resp. Karelia, Resp. Tyva, Resp. Mariy El

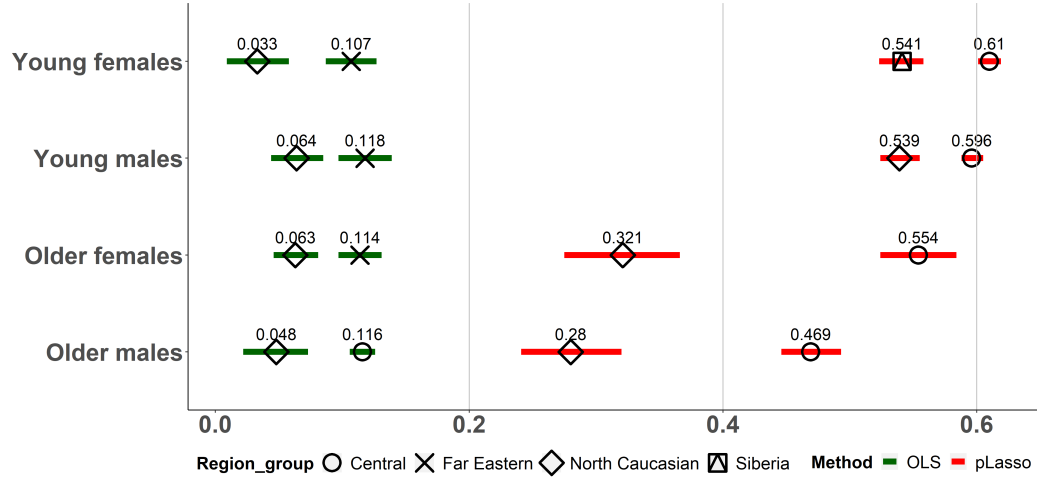
This is where authors provide additional information about the data, including whatever notes are needed.

Variable	Group	Top 20
edu_yrs	Female older	13.38 (2.62)
	Female young	14.09 (2.75)
	Male older	12.51 (2.34)
	Male young	13.04 (2.58)
wage	Female older	19379.02 (11665.53)
	Female young	19731.68 (10639.46)
	Male older	26392.05 (18023.65)
	Male young	31539.2 (18744.09)
Priority regions		Pskovskaya Oblast, Respublika Karelia, Respublika Mariy El



**Figure 1:** Returns to Education Estimates and 95% CIs for Post-Lasso and OLS by Cohorts and Ranked Groups of Regions

IVs	Female_young	N1	Female_old	N2	Male_young	N3	Male_old
high_n	1.959 (0.229)	9779	0.857 (0.042)	11564	0.787 (0.047)	10636	0.64 (0.02)
HSGPER	1.717 (0.174)	9779	0.887 (0.044)	11564	0.754 (0.043)	10636	0.636 (0.0)
slz	1.34 (0.195)	9779	0.602 (0.041)	11564	0.648 (0.06)	10636	0.501 (0.0)
migrationrate	1.429 (0.163)	9779	0.796 (0.05)	11564	0.625 (0.045)	10636	0.534 (0.0)
women2menratio	-0.439 (0.609)	9779	-0.99 (0.731)	11564	-0.105 (0.154)	10636	-2.998 (5.
marriagerate	2.312 (0.536)	9779	2.18 (0.477)	11564	2.638 (0.705)	10636	1.988 (0.3
fem_ind_prop	1.677 (0.218)	9779	0.985 (0.079)	11564	0.829 (0.066)	10636	0.663 (0.0)
Literacy_97	1.868 (0.232)	6834	0.912 (0.053)	7860	0.726 (0.044)	7247	0.641 (0.0)
OLS	0.092 (0.003)	9775	0.107 (0.003)	11560	0.103 (0.003)	10632	0.114 (0.0)



**Figure 2:** Returns to Education Estimates and 95% CIs for Post-Lasso, 2SLS, and OLS by Cohorts