Table D.3: LIVIL

educ 0.0929*** 0.0811* 0.0857*** 0.0613** 1.00177) (0.0415) (0.0165) (0.0292) 1.00177) (0.0415) (0.0165) (0.0292) 1.00131 (0.0633) (0.0112) (0.0433) 1.00131*** 0.0859 0.0371*** 0.0859 1.00211 (0.0921) (0.0567) (0.0920) (0.0433) 1.00221 (0.0921) (0.0567) (0.0920) (0.0433) 1.00221 (0.0921) (0.0567) (0.0920) (0.0433) 1.00361 (0.00777) (0.00848) (0.0374) 1.00361 (0.00777) (0.00848) (0.0374) 1.00361 (0.00777) (0.00848) (0.00757) 1.00361 (0.00784) (0.0043) (0.00757) (0.00325) 1.00764** (0.00738) (0.0339*** 0.056*** 0.056*** 0.056*** (0.00268) (0.	CUE
yr20	
yr20 0.0607*** 0.0907 0.0443*** 0.0917* yr21 0.0513*** 0.0859 0.0371*** 0.0669** yr22 0.0420*** 0.0782 0.0319*** 0.0669** yr22 0.0420*** 0.0782 0.0319*** 0.0669** yr23 0.0380*** 0.0743* 0.0303*** 0.0764** yr24 0.0339*** 0.0663** 0.0266*** 0.0680** yr25 0.0206*** 0.0516* 0.0152** 0.0516** yr25 0.0206*** 0.0516* 0.0152** 0.0516* yr26 0.0206*** 0.0516* 0.0152** 0.0516* yr27 0.00738) 0.0268* 0.00066 0.0231 yr27 0.0142*** 0.032** 0.0156* 0.007** 0.0144** yr28 0.0121** 0.0228** 0.0044** 0.005** 0.014** yr28 0.0121** 0.0228** 0.0044** 0.005** 0.014** grace 0.0040** 0.0020**	
(0.0113) (0.0633) (0.0112) (0.0483) yr21	
yr21 0.0513*** 0.0859 0.0371*** 0.0869** yr22 0.0420*** 0.0782 0.0319*** 0.0843* yr23 0.0380*** 0.0774 (0.00848) 0.0374 yr23 0.0380*** 0.0743* 0.0303** 0.0762** yr24 0.0339*** 0.0683** 0.0266*** 0.060** yr25 0.0266*** 0.0516* 0.0152** 0.0516** yr26 0.0206*** 0.0516* 0.0152** 0.0516** yr26 0.0205** 0.044** 0.0150** 0.0440** yr27 0.0142*** 0.0332** 0.0105** 0.0440** yr27 0.0142*** 0.0332** 0.0105** 0.011** yr28 0.0121** 0.028** 0.00574 0.013** yr28 0.0121** 0.022** 0.00974 0.011** yr28 0.012** 0.026** 0.00974 0.018** oce 0.025** 0.00974 0.001** maried 0.025** <td></td>	
yr22	
yr22 0.420*** 0.0782 0.031*** 0.0804 yr23 (0.00861) (0.0477) (0.00848) (0.0374) yr24 (0.00784) (0.0403) (0.00757) (0.0325) yr24 (0.0339*** (0.0638** (0.0266*** (0.0680** yr25 (0.00738) (0.0328) (0.00716) (0.0274) yr26 (0.00566) (0.0268) (0.00526) (0.0231) yr27 (0.00534) (0.0228) (0.00574) (0.0183) yr28 (0.012** (0.0322** (0.015** (0.0133) yr28 (0.012** (0.0228** (0.00516) (0.00574) (0.0133) yr28 (0.012** (0.0228** (0.00511) (0.0133) (0.0133) yr28 (0.012**) (0.0054** (0.0057** (0.0135** (0.012** grace (0.005**) (0.005** (0.005** (0.005** (0.005*** (0.005*** (0.005*** (0.005*** (0.005**** (0.005**** (0.005**** (0.005**	
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yr23 0.380*** 0.074** 0.030*** 0.0764** yr24 0.033*** 0.0683** 0.0266*** 0.0680** yr25 0.0206*** 0.0338* (0.00716) (0.0274) yr26 0.0206*** 0.0156* 0.0152** 0.0151* yr26 0.0205*** 0.0464** 0.0150*** 0.0440** yr27 0.012*** 0.0440** (0.00574) (0.0183) yr28 0.012*** 0.0228* 0.005** 0.015** 0.031** yr28 0.012*** 0.0228** 0.005** 0.005** 0.014** yr28 0.012** 0.0228** 0.00942** 0.011** 0.031** yr28 0.012** 0.022** 0.004** 0.005** 0.001** yr28 0.012** 0.024*** 0.024** 0.01** race 0.022*** 0.004** 0.004** 0.005** 0.006** smsa 0.032** 0.005** 0.005** 0.005** 0.005** eweng<	
(0.00784)	
yr24 0.0339*** 0.0683** 0.0266*** 0.0680** yr25 0.0206*** 0.0316* 0.0152** 0.0516** yr26 0.0205*** 0.0464** 0.0150*** 0.0440** yr27 0.0225*** 0.046** 0.00574 0.0140** yr27 0.0142*** 0.0332** 0.0057* 0.0313* yr28 0.0121** 0.0228** 0.00942** 0.021** race 0.00487 0.00912 0.00465 0.00826 married 0.022*** 0.024*** 0.222*** 0.260** smsa 0.05** 0.005** 0.005** 0.005** eweng 0.015** 0.005** 0.005** midatl 0.010** 0.013** 0.014*** enocent 0.037*** 0.039** 0.013** wnocent 0.0180** 0.0312 0.0031 soatl 0.0115** 0.0115** 0.014***	
10,00738	
yr25 0.0206*** 0.0516* 0.0152** 0.0516** yr26 0.00650 0.0268) 0.00626 0.0231) yr27 0.0205*** 0.0464** 0.0150*** 0.0448) yr27 0.0142*** 0.0332** 0.0105** 0.0314* yr28 0.0121** 0.0228** 0.00942** 0.0211* race 0.00487) (0.00912) 0.00465) (0.0465) married 0.023*** 0.228*** 0.222*** 0.0248*** smsa 0.153*** 0.153** 0.144*** enweng 0.00465) (0.0051) (0.00751) midatl -0.153*** -0.178*** -0.178** enocent 0.0397** 0.0319 wnocent 0.0190** 0.0190** 0.0190** soatl 0.0115** 0.0119** 0.0190**	
10,00656 (0,00268) (0,00626) (0,00231) yr26	
yr26 0.0205*** 0.0464** 0.0150*** 0.0440** yr27 0.0142*** 0.0332** 0.0105** 0.0314* yr28 0.0121** 0.0228** 0.00942** 0.0218* race -0.022** 0.00465) 0.00826 married -0.222*** -0.222** -0.266** smsa -0.178*** -0.178** -0.178** neweng -0.100*** -0.114** -0.000** -0.114** midatl -0.0374*** -0.0540** -0.014** enocent -0.0379** 0.0139 wnocent -0.0310** 0.0032) soatl -0.0115*** -0.100**	
yr27	
yr27 0.0142*** 0.0332** 0.0105** 0.0314** yr28 0.0121** 0.0228** 0.00942** 0.0211** race -0.222*** -0.222*** -0.260*** married 0.0465) (0.0461) (0.0056) (0.0461) smsa -0.153*** -0.153*** -0.178*** neweng -0.100*** -0.100*** -0.114** midatl -0.0374*** -0.0374*** -0.0540** enocent 0.0397** 0.0139 wnocent -0.010*** -0.019*** soatl -0.015*** -0.115***	
yr28	
yr28 0.0121** 0.0228** 0.00942** 0.0211** race -0.222*** -0.222*** -0.260*** married 0.243*** 0.248*** 0.248*** smsa -0.153*** -0.178*** neweng -0.100*** -0.100** -0.114** midatl -0.0374*** -0.540** enocent 0.0120 0.0397* 0.0139 wnocent -0.0911*** -0.091** -0.109** soatl -0.015*** -0.115*** -0.141**	
(0.00487) (0.00912) (0.00465) (0.00826) race	
race -0.222*** -0.260***	
married (0.0265) (0.0461) married 0.243*** 0.248*** (0.00516) (0.00751 smsa -0.153*** -0.178*** (0.0176) (0.0307) neweng -0.100*** -0.114*** midatl -0.0374*** -0.0540** enocent (0.0120) (0.0203) enocent (0.0180) (0.0312) wnocent -0.0911** -0.109** soatl -0.115*** -0.141***	
married 0.243*** 0.248*** (0.00516) (0.00751 smsa -0.153*** -0.178*** (0.0176) (0.0307) neweng -0.100*** -0.114*** midatl (0.0110) (0.0177) enocent (0.0120) (0.0203) enocent (0.0180) (0.0312) wnocent (0.0132) (0.021) soatl -0.115*** -0.141***	
smsa (0.00516) (0.00751 smsa -0.153*** -0.178*** (0.0176) (0.0307) neweng -0.100*** -0.114*** midatl -0.0374*** -0.0540** enocent 0.0120) (0.0203) enocent (0.0180) (0.0312) wnocent -0.0911*** -0.109*** soatl -0.115*** -0.141***	
smsa $-0.153***$ $-0.178***$ neweng (0.0176) (0.0307) neweng $-0.100***$ $-0.114***$ midatl (0.0110) (0.0177) midatl $-0.0374***$ $-0.0540**$ enocent (0.0120) (0.0203) wnocent (0.0180) (0.0312) wnocent (0.0132) (0.0221) soatl $-0.115***$ $-0.141***$	
neweng (0.0176) (0.0307) neweng -0.100*** -0.114*** (0.0110) (0.0177) midatl -0.0374*** -0.0540** enocent (0.0120) (0.0203) wnocent (0.0180) (0.0312) wnocent (0.0132) (0.0221) soatl -0.115*** -0.141***	
neweng neweng -0.100*** -0.0110) (0.0177) midatl -0.0374*** -0.0540** (0.0120) (0.0120) (0.0120) (0.0139) (0.0180) (0.0180) (0.0312) vnocent -0.0911*** -0.109*** soatl	
(0.0110) (0.0177) midatl -0.0374*** -0.0540** (0.0120) (0.0203) enocent 0.0397** 0.0139 wnocent (0.0180) (0.0312) wnocent (0.0132) (0.0221) soatl -0.115*** -0.141***	
midatl $-0.0374***$ $-0.0540**$ enocent (0.0120) (0.0203) enocent $0.0397**$ 0.0139 wnocent (0.0180) (0.0312) soatl (0.0132) (0.0221)	
enocent	k
enocent 0.0397^{**} 0.0139 (0.0180) (0.0312) wnocent -0.0911^{***} -0.109^{***} (0.0132) soatl -0.115^{***} -0.141^{***}	
wnocent (0.0180) (0.0312) -0.0911*** -0.109*** (0.0132) (0.0221) soatl -0.115*** -0.141***	
wnocent -0.0911*** -0.109*** (0.0132) (0.0221) soatl -0.115*** -0.141***	
soatl (0.0132) (0.0221) -0.115*** -0.141***	
soatl -0.115*** -0.141***	
111114/1	
ì	
esocent $-0.127***$ $-0.168***$ (0.0282) (0.0491)	
wsocent -0.0817*** -0.105*** (0.0164) (0.0281)	
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(0.231) $(0.231)$	
R-squared 0.107 0.115 0.154 0.165	

Standard errors in parentheses *** p<0.01, ** p<0.05, * p<0.1