TABLE 2. Effects of Upward Mobility Experience on Individual Attitude

	Attitude			Trust in government		
	Redistribution	Influence	Participation	Central	Local	Cadres
	(1)	(2)	(3)	(4)	(5)	(6)
A: OLS						
Mobility	−0.033**	0.059***	−0.022	0.036**	0.063***	0.043***
Experience	(0.013)	(0.019)	(0.017)	(0.016)	(0.018)	(0.014)
Observations	2,653	1,999	1,324	1,992	2,600	1,996
R^2	0.040	0.072	0.057	0.138	0.100	0.197
B: Reduced Form (predictor: eligibility at introduction)						
Full sample	−0.194**	−0.057	−0.075	−0.126	0.010	0.026
	(0.092)	(0.137)	(0.121)	(0.090)	(0.094)	(0.089)
Observations	2,666	2,007	1,329	2,000	2,610	2,004
R^2	0.038	0.069	0.055	0.136	0.095	0.192
Age bandwidth = (−10, 10)	−0.175*	−0.141	−0.135	−0.136	0.047	0.035
	(0.096)	(0.139)	(0.128)	(0.094)	(0.099)	(0.093)
Observations	1,103	870	596	867	1,119	859
R^2	0.047	0.109	0.142	0.155	0.119	0.229
Age bandwidth = (−5, 5)	−0.200*	−0.160	−0.095	−0.011	0.106	0.110
	(0.110)	(0.166)	(0.149)	(0.113)	(0.104)	(0.099)
Observations	569	478	324	478	625	461
R^2	0.102	0.151	0.181	0.200	0.176	0.343
C: Instrumental Variable (predictor: mobility experience)						
Full sample	−0.595**	−0.188	−0.231	−0.385	0.037	0.074
(F-stat = 14.20)	(0.284)	(0.423)	(0.374)	(0.280)	(0.292)	(0.275)
Observations	2,653	1,999	1,324	1,992	2,600	1,996
Age bandwidth = (−10, 10)	−0.519*	−0.423	−0.400	−0.397	0.148	0.107
(F-stat = 14.32)	(0.285)	(0.413)	(0.381)	(0.282)	(0.294)	(0.277)
Observations	1,099	867	595	864	1,115	857
Age bandwidth = (−5, 5)	−0.702*	−0.571	−0.339	−0.039	0.377	0.405
(F-stat = 6.95)	(0.391)	(0.591)	(0.531)	(0.402)	(0.369)	(0.353)
Observations	567	478	324	478	625	460

Note: This table presents the estimated effect of mobility experience on individual attitude; robust standard errors clustered at the province×cohort level are reported in parentheses. All regressions include province, cohort, and survey year fixed effects, which can be found in the online replication repository. For full results of Panel A, see Table A10 in the Supplementary Material. *$p < 0.10$, **$p < 0.05$, ***$p < 0.01$.