${\it Table~I}$ Comparison of Mean Characteristics of Treatments and Controls: Unadjusted Data

A. Students who entered STAR in kindergarten								
				Joint				
Variable	Small	Regular	Regular/Aide	$P ext{-Value}$				
1. Free lunch	0.47	0.48	0.50	0.09				
2. White/Asian	0.68	0.68	0.66	0.25				
3. Age in 1985	5.26	5.24	5.24	0.45				
4. Attrition rate	0.49	0.52	0.53	0.02				
5. Class size in kindergarten	15.09	22.40	22.79	0.00				
6. Percentile score in kindergarten	54.81	50.06	49.91	0.00				

Table IV Transitions between Class-Size in Adjacent Grades Number of Students in Each Type of Class

A. Kindergarten to	first grade						
	First grade						
Kindergarten	Small	Regular	Reg/aide	All			
Small	1293	60	48	1401			
Regular	126	737	663	1526			
Regular/Aide	122	761	706	1589			
All	1541	1558	1417	4516			

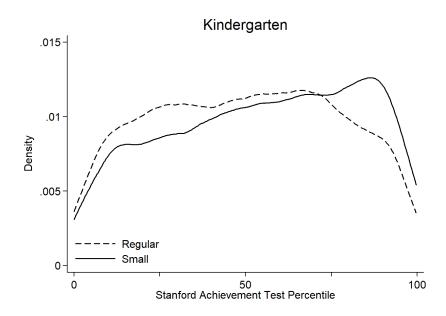


Table V OLS and Reduced-Form Estimates of Effect of Class-Size Assignment on Average Percentile of Stanford Achievement Test

	OLS: actual class size				Reduced form: initial class size				
Explanatory variable	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
A. Kindergarten									
Small class	4.751 (0.88)	5.384 (0.78)	5.424 (0.75)	5.329 (0.75)	4.751 (0.88)	5.384 (0.78)	5.424 (0.75)	5.329 (0.75)	
Regular/aide class	-0.153 (0.84)	0.0540 (0.75)	0.301 (0.72)	0.106 (0.73)	-0.153 (0.84)	0.0540 (0.75)	0.301 (0.72)	0.106 (0.73)	
White/Asian $(1 = yes)$	s)		9.383 (1.26)	9.438 (1.26)			9.383 (1.26)	9.438 (1.26)	
Girl (1 = yes)			4.621 (0.60)	4.586 (0.60)			4.621 (0.60)	4.586 (0.60)	
Free lunch $(1 = yea)$			-13.28 (0.72)	-13.24 (0.73)			-13.28 (0.72)	-13.24 (0.73)	
White teacher				-0.900 (1.20)				-0.900 (1.20)	
Teacher experience				0.276 (0.06)				0.276 (0.06)	
Master's degree				-1.011 (0.79)				-1.011 (0.79)	
School fixed effects	No	Yes	Yes	Yes	No	Yes	Yes	Yes	
\mathbb{R}^2	0.01	0.25	0.31	0.32	0.01	0.25	0.31	0.32	