KIPP applicants

.063

(.125)

.741

(.037)

.355

(.115)

.113

(.122)

371

Metrics: The Path from Cause to Effect. © 2015 Princeton U

-.368

1.000

.095

-.211

204

.088

(.114)

1.000

.467

(.103)

.211

(.109)

371

	Lynn public fifth graders (1)	KIPP Lynn lottery winners (2)		Attended KIPP (4)	Attended KIPP vs. others (5)
-	Pane	A. Baseline cha	racteristics		
Hispanic	.418	.510	058 (.058)	.539	.012 (.054)
Black	.173	.257	.026 (.047)	.240	001 (.043)
Female	.480	.494	008	.495	009

TABLE 3.1 Analysis of KIPP lotteries

Hispanic .418 .510058 .539 .012 (.058) (.054)						
PL 1 272 257 026 240 001	Hispanic	.418	.510		.539	
Black .1/3 .25/ .026 .240001 (.043)	Black	.173	.257	.026 (.047)	.240	001 (.043)
Female .480 .494008 .495009 (.059) (.055)	Female	.480	.494		.495	
Free/Reduced price .770 .814032 .828 .011 lunch (.046) (.042)		.770	.814		.828	
Baseline (4th grade)307290 .102289 .069 math score (.120) (.109)	, ,	307	290		289	

-.386

.787

-.003

-.262

253

Notes: This table describes baseline characteristics of Lynn fifth graders and reports estimated offer effects for Knowledge Is Power Program (KIPP) Lynn applicants. Means appear in columns (1), (2), and (4). Column (3) shows differences between lottery winners and losers. These are coefficients from regressions that control for risk sets, namely, dummies for year and grade of application and the presence of a sibling applicant. Column (5) shows differences between KIPP students and applicants who did not attend KIPP. Standard errors

Panel B. Outcomes

Baseline (4th grade)

verbal score

Attended KIPP

Math score

Verbal score

Sample size

are reported in parentheses.

-.356

.000

-.363

-.417

3.964