Table 1: MAIN EXPERIMENTAL RESULTS (OLS regressions)

Dependent varsiable: Revenues per four-week period Messengers participating in experiment All messengers at Veloblitz All messengers at Flash (1)(2)1,094.496\*\*\* 1,033.560\*\*\* Treatment dummy 1,090.199(336.704)(282.873)(270.641)Dummy for nontreated at Veloblitz -54.398(305.213)-370.619Treatment period 1 -210.973-264.758(385.305)(264.578)(223.643)-656.233\*\*Treatment period 2 -574.713-650.479(378.235)(261.412)(223.643)Observations 124 190 386  $\mathbb{R}^2$ 0.7400.7860.753Adjusted R<sup>2</sup> 0.5960.6660.610

Notes:

Residual Std. Error

1,541.221 (df = 79)

Robust standard errors, adjusted for clustering on messengers, are in parentheses. \*Source\*: Ox

1,364.353 (df = 121)

1,305.812 (df =

<sup>\*\*\*</sup>Significant at the 1 percent level.

<sup>\*\*</sup>Significant at the 5 percent level.

<sup>\*</sup>Significant at the 10 percent level.