

Survey openings against hires next month, step-wise

Explanatory variable:	(1) Hires	(2) Hires	(3) Hires	(4) Hires, corrected	(5) Hires, corrected	(6) Hires, corrected
$I_{openings>0}$	2.6582915***	1.5839945***	.64944682***	3.1439897***	2.4676371***	.68337419***
$I_{openings>1}$	1.3836676***	1.0874579***	.66980503***	1.3874015***	1.4349889***	.65350298***
$I_{openings>2}$.48976089	.23352014	-.05963723	1.1071441***	.99286492***	.6251205***
$I_{openings>3}$.66245484	.65880334	.0313536	.47960259	.57193465	.29446031
$I_{openings>4}$.57529568	-.13398231	.14862693	.4010824	.38790273	.10859482
$I_{openings>5}$.91729754	.32670707	.23425187	-.5038547	-.75172566	-.62939291
$I_{openings>6}$	1.1988906	1.76124	1.0285212	1.1114548	.63842022	.80279646
$I_{openings>7}$	-.74562481	-.7544422	-1.3372819	1.2786786	.80795702	.78048685
$I_{openings>8}$.34420235	.56342248	.59723727	-.59574581	-.26373958	-.56220187
$I_{openings>9}$	3.1367519	2.156656	2.1730206	-.57750957	-.04076028	-.50430761
Firm controls	NO	YES	NO	NO	YES	NO
Fixed effects	NO	NO	YES	NO	NO	YES
N	693451	529265	693451	693451	529265	693451
R^2	.01773937	.02064985	.00076153	.02138992	.02182555	.00122481