### 1 Table of Means

Table 1: Table of Means

	Startup	Non-Startup	All
Panel A: Firm-level			
Conth	0.20	0.06	0.09
Growth	(0.31)	(0.16)	(0.22)
T	0.26	0.21	0.22
Leave	(0.31)	(0.28)	(0.29)
T.::	0.35	0.17	0.22
Join	(0.32)	(0.18)	(0.24)
Tolomorkolo Coore (0.1)	0.67	0.54	0.57
Teleworkable Score (0–1)	(0.18)	(0.25)	(0.24)
Domata Casa (0, 1)	0.85	0.57	0.64
Remote Score (0–1)	(0.29)	(0.41)	(0.40)
Employees (Count)	271	2740	2126
Employees (Count)	(1432)	(9555)	(8380)
A ma	7	43	34
Age	(2)	(34)	(33)
Port (\$\langle /ag ft)	49	37	40
Rent (\$/sq ft)	(21)	(19)	(20)
Centrality Score	1401	945	1058
Centrality Score	(1794)	(1295)	(1449)
Seniority Levels (Count)	3.63	3.86	3.81
Semonty Levels (Count)	(0.76)	(0.49)	(0.58)
N	10450	31530	41980
Panel B: User-level			
T + 1.0 + 1 + 1 - ( - + 1.1 + 1.2 +	61.67	47.32	50.27
Total Contributions (percentile rank 1–100)	(27.19)	(28.92)	(29.16)
D + 1 + 1 O + 1 + 1 + 1 + 1 + 1 + 1 + 1 +	$64.57^{'}$	45.96	49.78
Restricted Contributions (percentile rank 1–100)	(26.73)	(29.40)	(29.84)
N	10896	42124	53020

Notes: Each cell shows the mean on the first line and the standard deviation (SD) beneath it in parentheses. Decimal precision reflects each variable's scale. Growth, Leave, and Join rates are fractions between 0 and 1. Teleworkable and Remote scores are index values between 0 and 1. The sample period spans 2016 H2–2022 H1 at the firm level and 2017 H1–2022 H1 at the user level; N denotes the number of observations in each subgroup.

#### 2 Mechanisms

# ${\bf 2.1}\quad {\bf User\ Productivity\ Mechanisms}$

Table 2: User Productivity Mechanisms

				Gr	owth			
Specification	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Baseline	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	<b>√</b>	<b>√</b>	<b>√</b>
Rent		$\checkmark$		$\checkmark$		$\checkmark$		$\checkmark$
HHI			$\checkmark$	$\checkmark$			$\checkmark$	$\checkmark$
Seniority					$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Panel A: OLS								
Remote $\times 1$ (Post)	-2.658***	0.176	-2.521*	1.138	12.686	14.730	16.229	19.067
,	(0.986)	(2.329)	(1.299)	(2.445)	(11.425)	(11.405)	(11.833)	(11.828)
Remote $\times 1$ (Post) $\times$ Startup	9.179***	8.505***	8.332***	8.466***	8.092***	7.933***	7.599***	7.746***
`	(2.686)	(2.745)	(2.919)	(2.924)	(2.762)	(2.788)	(2.945)	(2.952)
Observations	52,995	51,392	51,392	51,392	51,392	51,392	51,392	51,392
Panel B: IV								
Remote $\times 1$ (Post)	-17.360**	-662.281	123.217	-312.486	-21312.511	160.322	957.683	-267.629
,	(8.716)	(1258.524)	(577.603)	(1438.404)	(66029.297)	(922.159)	(3030.759)	(3882.030)
Remote $\times 1$ (Post) $\times$ Startup	31.846***	117.041	211.084	238.680	-47.815	70.469	-107.207	227.120
`	(12.283)	(170.783)	(709.684)	(398.708)	(427.157)	(66.786)	(379.625)	(1235.017)
Observations	52,995	47,771	47,771	47,771	47,771	47,771	47,771	47,771
KP rk Wald F	26.05	0.09	0.02	0.04	0.03	0.08	0.05	0.00

### 2.2 Firm Mechanisms

Table 3: Firm Scaling Mechanisms

				Grov	wth			
Specification	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Baseline	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Rent		$\checkmark$		$\checkmark$		$\checkmark$		$\checkmark$
HHI			$\checkmark$	$\checkmark$			$\checkmark$	$\checkmark$
Seniority					$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Panel A: OLS								
Remote $\times 1(Post)$	0.003	0.008	-0.019***	-0.016	0.030	0.035	-0.024	-0.021
,	(0.005)	(0.011)	(0.007)	(0.013)	(0.023)	(0.024)	(0.026)	(0.029)
Remote $\times 1$ (Post) $\times$ Startup	0.070***	0.070***	0.061**	0.061**	0.066***	0.067***	0.063***	0.064**
, ,	(0.024)	(0.025)	(0.025)	(0.025)	(0.025)	(0.025)	(0.024)	(0.025)
Observations	41,980	38,760	38,760	38,760	38,760	38,760	38,760	38,760
Panel B: IV								
Remote $\times 1$ (Post)	0.006	-0.133***	-0.049*	-0.174***	-0.007	-0.142*	-0.146**	-0.266***
,	(0.009)	(0.049)	(0.026)	(0.052)	(0.074)	(0.084)	(0.073)	(0.084)
Remote $\times 1(Post) \times Startup$	0.209**	0.203*	0.082	$0.073^{'}$	$0.167^{'}$	$0.156^{'}$	0.094	0.087
· /	(0.102)	(0.112)	(0.108)	(0.108)	(0.102)	(0.103)	(0.106)	(0.106)
Observations	41,980	38,760	38,760	38,760	38,760	38,760	38,760	38,760
KPrk Wald F	16.53	10.68	10.28	8.00	9.25	8.00	7.75	6.33

# 3 Firm Scaling

### 3.1 OLS

Table 4: Firm Scaling OLS

140	710 11 11 11111 )	ceaning of					
Panel A: All Outcomes							
		Outcome					
	Growth	Join	Leave				
D + - > 1 (D + )	0.003	0.012**	0.016***				
$Remote \times \mathbb{1}(Post)$	(0.005)	(0.005)	(0.002)				
Demote v 1 (Dest) v Stantun	0.070***	0.050*	-0.013				
Remote $\times 1(Post) \times Startup$	(0.024)	(0.026)	(0.011)				
Observations	41,980	41,980	41,980				
Panel B: FE Variants							
		$\operatorname{Gr}$	owth				
	(1)	(2)	(3)	(4)			
Dometa v 1 (Deat)	0.004	0.003	0.004	0.003			
Remote $\times 1$ (Post)	(0.005)	(0.005)	(0.005)	(0.005)			
D 1 (D + ) C++	0.066***	0.070***	0.066***	0.070***			
Remote $\times$ 1(Post) $\times$ Startup	(0.024)	(0.024)	(0.024)	(0.024)			
Observations	41,980	41,980	41,980	41,980			
Time FE			<b>√</b>	<b>√</b>			
Firm FE		$\checkmark$		✓			

### 3.2 Instrumental Variables

Table 5: Firm Scaling IV

Panel A: All Outcomes				
		Outcome	е	
	Growth	Join	Leave	_
D t - > / 1 / D t >	0.006	0.042***	0.051**	*
Remote $\times 1$ (Post)	(0.009)	(0.010)	(0.005)	
Dt- v 1 (Dt) v Ctt	0.209**	0.228**	0.092	
Remote $\times 1(Post) \times Startup$	(0.102)	(0.112)	(0.058)	
Observations	41,980	41,980	41,980	
Panel B: FE Variants				
		$\operatorname{Gro}$	wth	
	(1)	(2)	(3)	(4)
D	0.008	0.006	0.008	0.006
$Remote \times \mathbb{1}(Post)$	(0.009)	(0.009)	(0.009)	(0.009)
Domesta v 1 (Dogt) v Stantun	0.205	0.209**	0.204**	0.209**
Remote $\times 1(Post) \times Startup$	(0.101)	(0.102)	(0.101)	(0.102)
Observations	41,980	41,980	41,980	41,980
Time FE			✓	<b>√</b>
Firm FE		$\checkmark$		$\checkmark$

# 4 User Productivity

### 4.1 OLS

Table 6: User Productivity – OLS

Panel A: All Outcomes						
			Outc	ome		
	Total			Restricted		
D	-2.66***			-1.96**		
Remote $\times 1$ (Post)	(0.99)			(0.99)		
Pamata v 1 (Post) v Startun	9.18***			8.30***		
Remote $\times 1(Post) \times Startup$	(2.69)			(2.62)		
Observations		52,995			52,995	
Panel B: FE Variants						
			Tot	al		
	(1)	(2)	(3)	(4)	(5)	(6)
D (1.11/D 1)	-1.29	-2.38**	-1.29	-2.38**	-2.66***	-2.79**
Remote $\times 1$ (Post)	(1.05)	(1.01)	(1.05)	(1.01)	(0.99)	(0.99)
	2.74	6.19**	2.75	6.20**	9.18***	9.77***
Remote $\times 1(Post) \times Startup$	(2.92)	(2.82)	(2.92)	(2.82)	(2.69)	(2.68)
Observations	53,020	52,995	53,020	52,995	52,995	52,718
Time FE			<b>√</b>	<b>√</b>	<b>√</b>	
Firm FE		$\checkmark$		$\checkmark$	$\checkmark$	
User FE					$\checkmark$	
$Firm \times User FE$						$\checkmark$

#### 4.2 Instrumental Variables

Table 7: User Productivity – IV

Table	1: User Pr	coauctivity	- 1 V			
Panel A: All Outcomes						
			Outo	come		
		Total			Restricted	
$\overline{\text{Remote} \times \mathbb{1}(\text{Post})}$	-17.36**			-19.25**		
Remote × I(Post)	(8.72)			(8.88)		
D	31.85***			34.94***		
Remote $\times 1(Post) \times Startup$	(12.28)			(12.13)		
Observations		52,995			52,995	
Panel B: FE Variants						
			То	tal		
	(1)	(2)	(3)	(4)	(5)	(6)
Dometa v 1 (Dost)	-306.40	-18.75**	-306.96	-18.76**	-17.36**	-19.30**
Remote $\times 1$ (Post)	(246.93)	(9.01)	(247.32)	(9.01)	(8.72)	(8.79)
Demote v 1 (Dest) v Stantum	2265.39	38.28***	2264.90	38.30***	31.85***	33.67***
Remote $\times 1(Post) \times Startup$	(4881.21)	(13.01)	(4882.69)	(13.02)	(12.28)	(12.32)
Observations	49,287	52,995	49,287	52,995	52,995	52,718
Time FE			<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
Firm FE		$\checkmark$		$\checkmark$	$\checkmark$	
User FE					$\checkmark$	
$Firm \times User FE$						$\checkmark$