#### User Productivity - Pre-COVID (Weighted)

Table 1: User Productivity Precovid Weighted – IV

Parameter	IV
$Remote \times 1 (Post)$	41.977 (28.871)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-84.922 (2725.621)
$\mathbb{1}(\operatorname{Post}) \times \operatorname{Startup}$	$77.614 \\ (2555.668)$
N KP rk Wald F	245,098 0.00

Table 2: User Productivity Precovid Weighted – OLS

Parameter	OLS
Remote $\times 1$ (Post)	-4.118 $(3.473)$
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	10.213** (4.779)
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-9.072** (4.471)
N	245,098

#### User Productivity - Pre-COVID (Full-Remote)

Table 3: User Productivity Precovid Fullremote –  ${\rm IV}$ 

Parameter	IV
Remote $\times 1(Post)$	-4.022** (1.793)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	5.491** (2.485)
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-4.145*** (1.390)
N KP rk Wald F	239,315 303.99

Table 4: User Productivity Precovid Fullremote – OLS

Parameter	OLS
Remote $\times 1$ (Post)	-0.953*** (0.313)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	3.521*** (0.716)
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-3.847*** $(0.567)$
N	239,315

## User Productivity – Pre-COVID (Hybrid)

Table 5: User Productivity Precovid Hybrid – IV

Parameter	IV
$Remote \times \mathbb{1}(Post)$	4.687** (2.091)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-6.363** (2.870)
$\mathbb{1}(\operatorname{Post}) \times \operatorname{Startup}$	1.469 $(1.376)$
N KP rk Wald F	239,315 180.45

Table 6: User Productivity Precovid Hybrid – OLS

Parameter	OLS
Remote $\times 1$ (Post)	1.113*** (0.304)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-2.848*** (0.723)
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-0.600 $(0.421)$
N	239,315

# Firm Scaling – Full-Remote

Table 7: Firm Scaling Fullremote – IV

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Parameter	IV
$Remote \times 1 (Post)$	0.007 (0.011)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	0.182** (0.091) -0.199***
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-0.199*** $(0.069)$
N	41,980
KP rk Wald F	14.26

Table 8: Firm Scaling Fullremote - OLS

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Parameter	OLS
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post})$	-0.004 $(0.004)$
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	0.055***
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	(0.017) $-0.097***$ $(0.015)$
N	41,980

## Firm Scaling – Hybrid

Table 9: Firm Scaling Hybrid – IV

Parameter	IV
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post})$	0.021 $(0.033)$
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-1.473 (1.873)
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	0.198 $(0.320)$
N KP rk Wald F	41,980 0.35

Table 10: Firm Scaling Hybrid – OLS

8	
Parameter	OLS
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post})$	0.013*** (0.004)
$\mathrm{Remote} \times \mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-0.046** (0.019)
$\mathbb{1}(\mathrm{Post}) \times \mathrm{Startup}$	-0.047*** (0.008)
N	41,980