

# Does remote work erode trust in organizations? A within-person investigation in the COVID-19 context

Olga Stavrova<sup>1</sup>  | Teodora Spiridonova<sup>1</sup>  |  
Philippe van de Calseyde<sup>2</sup> | Christina Meyers<sup>1</sup> | Antony M. Evans<sup>3</sup>

<sup>1</sup>Tilburg University, Tilburg, The Netherlands

<sup>2</sup>Technical University of Eindhoven,  
Eindhoven, The Netherlands

<sup>3</sup>Allstate Corporation, Northbrook, Illinois, USA

## Correspondence

Olga Stavrova, Tilburg University,  
Warandelaan 2, Tilburg 5000 LE, The  
Netherlands.  
Email: [O.Stavrova@uvt.nl](mailto:O.Stavrova@uvt.nl)

## Funding information

Herbert Simon Research Institute

## Abstract

The global COVID-19 pandemic led to a widespread increase in remote work arrangements. This trend raised concerns regarding the potential negative ramifications it might have for organizational trust and cooperation. We explored the initial effect of COVID-19 induced remote work on trust in organizations: trust in co-workers, trust in the supervisor and in the organization at large. In a four-wave longitudinal survey of remote workers ( $N \sim 1000$ ) in the UK conducted between May 2020 and August 2020 (first COVID wave), we examined the association between the share of remote work (out of total working hours) and different forms of trust at work. The results showed that, for the same individual, increasing the share of working hours spent remotely was associated with more trust in the organization at large (but not in the supervisor and co-workers). Further, during the months where individuals spent more time working remotely, they experienced lower turnover intentions (but not less burnout or more work engagement, productivity, and satisfaction) compared to the months where they spent less time working remotely. The results contribute to the literature on flexible work arrangements, organizational trust, and other work outcomes.

This is an open access article under the terms of the [Creative Commons Attribution-NonCommercial License](#), which permits use, distribution and reproduction in any medium, provided the original work is properly cited and is not used for commercial purposes.

© 2023 The Authors. *Social and Personality Psychology Compass* published by John Wiley & Sons Ltd.

## KEY WORDS

burnout, COVID-19, job satisfaction, performance, remote work, trust, turnover, work engagement

## 1 | INTRODUCTION

The global COVID-19 pandemic forced organizations to shift to remote work arrangements, creating an overnight generation of digital teleworkers. What are the consequences of this widespread shift to remote work? Previous research has found that teleworking can convey benefits to employees, such as increased schedule flexibility and greater autonomy (Delanoeije & Verbruggen, 2020). At the same time, teleworking might create new challenges: Teleworkers are less likely than in-office colleagues to receive raises and promotions (Baert et al., 2020) and might suffer from social isolation (Bollestad et al., 2022; Golden et al., 2008; Spilker & Brebaugh, 2021). However, despite increased scholarly interest in telework and its consequences, the literature has neglected its impact on trust. While trust has widely been discussed as a necessary element of remote work—either on the part of supervisors, who need to trust remote workers to remain productive (Peters & Den Dulk, 2003), or as a prerequisite for the functioning of virtual teams (Breuer et al., 2016)—little is known about how remote work impacts employees' trust in their organization, supervisors, or colleagues.

On the one hand, there are concerns that increasing remote work during the pandemic has had deleterious consequences for trust (Mortensen & Gardner, 2021; Parker et al., 2020). The more time employees spend in remote work arrangements, the more they might feel detached and less committed to their employers. Consistent with this argument, remote work has recently been linked to the collapse of employee information exchange networks and collaboration (Yang et al., 2022). Furthermore, because working remotely reduces opportunities for spontaneous communication, and impedes knowledge sharing (van der Meulen et al., 2019), scholars see it as a risk factor for diminishing mutual trust among colleagues, as well as between supervisors and subordinates (Cramton, 2001; Vealey, 2016).

Alternatively, being allowed to work remotely might be a signal of employer trust in the first place. Based on the norm of reciprocity, employees who are afforded this trust should be likely to reciprocate and become more trusting towards their employer in return (Eisenberger et al., 2001; Gouldner, 1960). Trust has consistently been identified as a prerequisite for managers to allow their employees to work remotely (Kaplan et al., 2018; Toth et al., 2020). In addition, working remotely leads to increased autonomy and control (Ipsen et al., 2021), which have been linked to increased job satisfaction and reduced turnover intentions (Gajendran & Harrison, 2007), as well as less burnout (ten Brummelhuis et al., 2012), and might thus also contribute to a more positive attitude towards the organization, including higher levels of trust and commitment (Martin & MacDonnell, 2012). Finally, in the pandemic context, allowing employees to work remotely might additionally signal care and concern for employee health (Shiffrin & Michel, 2021), thereby increasing trust in the organization and commitment (Kaluza et al., 2021; Kortsch et al., 2022). Taken together, prior research provides arguments for the transition to remote work being associated with either more or less trust in co-workers, supervisor and the organization at large.

We explored the effect of COVID-19 induced remote work on trust in the organizational context, that is, trust in co-workers, the supervisor, and the organization at large. Most prior studies on the consequences of remote work are based on between-person comparisons (comparing remote workers to non-remote workers) rather than within-person comparisons (comparing the same worker when they spend more time working remotely vs. in-office). In contrast, we take a longitudinal perspective, and we explicitly differentiate the between- from the within-person effects (Curran & Bauer, 2011). Specifically, we examined within-person associations between changes in the amount of remote-work hours and work-related trust during a period of four months in the first wave of the COVID-19 pandemic. Finally, as prior research showed that remote work might have consequences for important work outcomes, such as burnout and engagement (Moens et al., 2022), we additionally explored the associations

between remote work and work-related outcomes available in the data: job satisfaction, work engagement, performance, burnout, and turnover intentions. Study materials, data, and analyses scripts are available at [https://osf.io/w6bth/?view\\_only=f7e477c892504e86bd4fd9c8240d63f1](https://osf.io/w6bth/?view_only=f7e477c892504e86bd4fd9c8240d63f1).

## 2 | METHODS

### 2.1 | Design and participants

The data were collected in a four-wave longitudinal survey of UK workers during the first wave of the COVID-19 pandemic (from 13 May to 24 August 2020; with a one-month time lag).<sup>1</sup> Participants were recruited on Prolific Academic. Only participants who worked from home due to COVID-19 at least some of the time were allowed to participate (we used Prolific's "COVID-19 Working From Home" pre-screening option). 1014 individuals participated in the first wave. We removed 45 participants who indicated that they were not actually working from home or left this question blank. We also removed self-employed participants (for whom "trust in organization" does not make sense). The final sample consisted of 887 participants (40% female,  $M_{age} = 34.18$ ,  $SD_{age} = 9.73$ ). Of those, 674 completed all four waves.

At wave 1, the UK was still under lockdown, although the government started loosening some of the measures. For example, people who could not work from home were encouraged to return to work. Throughout the study period, the loosening of the COVID-19 regulations continued, resulting in more people returning to the work premises. In our dataset, at wave 1, the average share of time spent in home office was 91.09% ( $SD = 21.07$ ), while at wave 4, it dropped to 76.42% ( $SD = 35.98$ ).

### 2.2 | Measures

In each wave, participants indicated the *percentage of working time they spent at home* over the past month (0%–100%). To capture the effect of the share of remote work within individuals, we centered this variable by subtracting each individual's mean across the four waves. This allowed us to determine whether for the same individual, changes in the share of home office hours are associated with work-related trust and other outcomes. In addition, to account for potential differences between individuals, our analyses included each individual's average share of home office time over the four waves.

Each wave included measures of *trust in the supervisor, trust in coworkers and trust in the organization at large* (Podsakoff et al., 1990). Each was measured with five items (e.g., "I have complete faith in the integrity of my manager/supervisor (vs. my coworkers, vs. my organization"); 1 = *strongly disagree* to 6 = *strongly agree*;  $\alpha = 0.93$ -0.96).

In each wave, we measured self-reported performance over the preceding month (9 items, 1-5 response scale,  $\alpha = 0.86$ -0.88, Griffin et al., 2007), work engagement (3 items, 1-6 response scale,  $\alpha = 0.81$ -0.87, Schaufeli et al., 2019), job satisfaction (1 item, 1-7 response scale, Dolbier et al., 2005), burnout (5 items, 1-6 response scale,  $\alpha = 0.92$ -0.95, Bakker et al., 2000), and turnover intentions (4 items, 1-5 response scale,  $\alpha = 0.90$ -0.91, Moore, 2000).

We included the following control variables: time trend, average number of working hours per week, tenure at the current employer, industry type, organization size, team or department size, experience with remote work pre-pandemic, HEXACO personality traits, generalized trust and socio-demographic information (age, gender, education, income, presence of minor children). More details regarding these measures are available in SOM.

## 3 | RESULTS

We used multilevel regression with waves nested within individuals. For each outcome, we first estimated a model with the within- and between-person effects of the home office time (Model 1) and then added all the control

variables listed above (Model 2). All models included a random intercept and a random slope of the within-person effect of home office time.

For trust in the organization, the effect of home office time was positive within individuals and negative between individuals (Table 1). Individuals who worked more (vs. less) from home on average reported lower trust in the organization (between-person effect). However, for the same individual, increasing their share of hours spent working from home was associated with higher organizational trust (within-person effect). Increasing a worker's share of home office by 1% predicted an increase in trust by 0.002 points. After adding the control variables, only the within-person effect remained significant, suggesting that the between-person effect was probably due to a confounding with socio-demographic or other differences between individuals. The amount of time working from home was not related to trust in co-workers or the supervisor.

For work outcomes, we detected a negative effect of home office time on turnover intentions at the within- (but not between-)person level. This effect was robust against adding the control variables. Home office time was not associated with changes in burnout, work engagement, satisfaction, or self-rated work performance (see Table S1).

We conducted two robustness checks: First, we repeated the analyses including only participants who responded correctly to all three attention check items in all four waves ( $N = 431$ , see SOM for measurement details). These analyses replicated the prior results regarding trust in the organization at large (in Model 1; in Model 2, the home office effect became "marginally" significant), while the effect of home office share on turnover intentions was no longer significant (Table S2). Second, we repeated the analyses only among the individuals who actually experienced a change in the time they spent working from home as a result of the COVID-19 lockdown ( $N = 430$ ). Here, we detected the same results for all outcome measures reported in the main analyses (Table S3).

## 4 | DISCUSSION

Using longitudinal data from the first pandemic wave, we explored the association between the share of time employees spent working from home and different types of trust in the organizational context. Increasing home office time was positively related to trust in the organization (but not trust in co-workers and supervisor). In addition, in the months where participants worked more from the home (vs. the office), they reported lower turnover intentions. Potentially, the act of encouraging (or requiring) work from the office is perceived as a sign of distrust towards the workers (who are believed to coach-loaf in the home office), and this distrust is reciprocated by the employees. This explanation is consistent with the effect being restricted to trust in the organization at large, rather than co-workers or the supervisor, as remote work arrangements are usually based on broader organizational policies, rather than privately made agreements between coworkers and supervisors.

The size of the effect of the remote work seems tiny at first glance. However, the most common amount of home office hours reduction experienced in our sample between wave 1 and 4 was 100% (i.e., people went from working fully remotely to working fully from the office). Therefore, for most participants who reduced their remote working hours, this reduction was associated with 0.22 points (0.18 SD) decrease in trust in the organization. This could be practically important, especially when considering that remote work arrangements are adopted by thousands of organizations nowadays.

While the longitudinal nature of our data allowed to document the effect within individuals, it's important to note that randomized intervention studies are needed before remote work arrangements can be recommended for organizations to increase employees' trust. In addition, self-reports of the time working from home could be supplemented with more objective measures (i.e., electronic log-in data) to reduce memory bias. Finally, it remains to be tested whether the positive remote work effect is restricted to the pandemic or extends into post-pandemic times where office presence is no longer associated with health risks. This is particularly important as now, several years after the beginning of the pandemic, organizations are expanding employees' long-term opportunities for telework. In conclusion, although the possibility of telework undermining trust has been widely expressed by the media and

TABLE 1 Multilevel regression results.

Predictors	Trust in the organization						Trust in co-workers						Trust in the supervisor					
	Model 1		Model 2				Model 1		Model 2				Model 1		Model 2			
	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>
Work from home (within-persons)	0.002	0.007	0.002	0.018	0.0002	0.826	-1e-05	0.985	1e-03	0.213	1e-03	0.230						
Work from home (between-persons)	-0.004	0.026	0.0002	0.878	-0.002	0.072	-3e-04	0.752	1e-03	0.511	2e-03	0.099						
Time trend	-	-	-0.02	0.117	-	-	-0.02	0.076	-	-	-	-0.02	0.084					
Gender	-	-	-0.04	0.629	-	-	-0.08	0.202	-	-	-	0.03	0.715					
Age	-	-	-0.00	0.468	-	-	-0.01	0.053	-	-	-	-0.01	0.255					
Children	-	-	0.14	0.071	-	-	0.04	0.497	-	-	-	-0.11	0.165					
Education	-	-	-0.08	0.003	-	-	-0.02	0.437	-	-	-	-0.04	0.212					
Income	-	-	0.02	0.226	-	-	0.01	0.438	-	-	-	0.01	0.421					
Tenure	-	-	0.01	0.406	-	-	0.01	0.080	-	-	-	0.01	0.446					
Organization size	-	-	-0.08	<0.001	-	-	-0.00	0.724	-	-	-	-0.01	0.550					
Industry: Healthcare	-	-	-0.01	0.957	-	-	-0.12	0.223	-	-	-	0.09	0.471					
Industry: Other	-	-	-0.05	0.576	-	-	-0.13	0.072	-	-	-	-0.01	0.900					
Industry: prof, scie, tech, Services	-	-	-0.13	0.269	-	-	-0.13	0.175	-	-	-	-0.06	0.633					
Team size [10–20]	-	-	0.03	0.683	-	-	0.08	0.179	-	-	-	0.02	0.782					
Team size [>20]	-	-	0.01	0.882	-	-	-0.01	0.890	-	-	-	-0.03	0.721					
Average working hours	-	-	0.00	0.994	-	-	0.00	0.369	-	-	-	0.00	0.150					
Work from home before COVID	-	-	-0.06	0.457	-	-	-0.13	0.045	-	-	-	-0.11	0.217					
Extraversion	-	-	0.22	<0.001	-	-	0.26	<0.001	-	-	-	0.18	0.001					
Conscientiousness	-	-	0.20	<0.001	-	-	0.04	0.358	-	-	-	0.20	0.001					
Agreeableness	-	-	0.14	0.015	-	-	0.10	0.025	-	-	-	0.10	0.094					
Openness	-	-	-0.08	0.128	-	-	0.01	0.833	-	-	-	-0.08	0.166					
Honesty-humility	-	-	0.06	0.314	-	-	0.07	0.097	-	-	-	0.12	0.034					
Emotionality	-	-	-0.04	0.904	-	-	-0.03	0.423	-	-	-	0.00	0.970					

(Continues)

TABLE 1 (Continued)

Predictors	Trust in the organization				Trust in co-workers				Trust in the supervisor			
	Model 1		Model 2		Model 1		Model 2		Model 1		Model 2	
	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>	<i>b</i>	<i>p</i>
Generalized trust	-	-	0.20	<0.001	-	-	0.27	<0.001	-	-	0.19	<0.001
ICC	0.79	0.76	0.70	0.62	0.70	0.62	0.70	0.62	0.79	0.77	0.77	0.77
Marginal R <sup>2</sup> /Conditional R <sup>2</sup>	0.006/0.794		0.154/0.795		0.003/0.700		0.204/0.700		0.001/0.789		0.100/0.792	
N (individuals)	887		878		887		878		887		878	
N (observations)	3034		2936		3034		2936		3034		2936	

Note: Reference category for Team size: <10; reference category for Industry: educational services. Marginal R<sup>2</sup>: variance explained by fixed effects; Conditional R<sup>2</sup>: variance explained by fixed and random effects.

management practitioners (Mortensen & Gardner, 2021; Parker et al., 2020), our results provide consistent evidence against the idea that having employees work at home erodes trust, and thus contribute to the organizational literature and the management practice.

## ACKNOWLEDGMENTS

None.

## CONFLICT OF INTEREST STATEMENT

The authors have no conflict of interest to report.

## DATA AVAILABILITY STATEMENT

The data that support the findings of this study are openly available in OSF at <https://osf.io/w6bth/>.

## ORCID

Olga Stavrova  <https://orcid.org/0000-0002-6079-4151>

Teodora Spiridonova  <https://orcid.org/0000-0001-7967-2077>

## ENDNOTE

<sup>1</sup> This dataset is associated with one other publication that focused on a different research question—the effect of HEXACO personality on performance and well-being at work over time—without considering individual differences in either remote work or trust (Evans et al., 2022).

## REFERENCES

- Baert, S., Lippens, L., Moens, E., Weytjens, J., & Sterkens, P. (2020). *The COVID-19 crisis and telework: A research survey on experiences, expectations and hopes*. IZA Discussion Papers, No. 13229. Institute of Labor Economics (IZA). Available online: <http://hdl.handle.net/10419/223671>
- Bakker, A., Schaufeli, W., & Van Dierendonck, D. (2000). Burnout: Prevalentie, risicogroepen en risicofactoren. *Psychische vermoedelheid en werk*, 65–82.
- Bollestad, V., Amland, J. S., & Olsen, E. (2022). The pros and cons of remote work in relation to bullying, loneliness and work engagement: A representative study among Norwegian workers during COVID-19. *Frontiers in Psychology*, 13, 6717. <https://doi.org/10.3389/fpsyg.2022.1016368>
- Breuer, C., Hüffmeier, J., & Hertel, G. (2016). Does trust matter more in virtual teams? A meta-analysis of trust and team effectiveness considering virtuality and documentation as moderators. *Journal of Applied Psychology*, 101(8), 1151–1177. <https://doi.org/10.1037/api0000113>
- Cramton, C. D. (2001). The mutual knowledge problem and its consequences for dispersed collaboration. *Organization Science*, 12(3), 346–371. <https://doi.org/10.1287/orsc.12.3.346.10098>
- Curran, P. J., & Bauer, D. J. (2011). The disaggregation of within-person and between-person effects in longitudinal models of change. *Annual Review of Psychology*, 62(1), 583–619. <https://doi.org/10.1146/annurev.psych.093008.100356>
- Delanoeije, J., & Verbruggen, M. (2020). Between-person and within-person effects of telework: A quasi-field experiment. *European Journal of Work & Organizational Psychology*, 29(6), 795–808. <https://doi.org/10.1080/1359432X.2020.1774557>
- Dolbier, C. L., Webster, J. A., McCalister, K. T., Mallon, M. W., & Steinhardt, M. A. (2005). Reliability and validity of a single-item measure of job satisfaction. *American Journal of Health Promotion*, 19(3), 194–198. <https://doi.org/10.4278/0890-1171-19.3.194>
- Eisenberger, R., Armeli, S., Rexwinkel, B., Lynch, P. D., & Rhoades, L. (2001). Reciprocity of perceived organizational support. *Journal of Applied Psychology*, 86(1), 42–51. <https://doi.org/10.1037/0021-9010.86.1.42>
- Evans, A. M., Meyers, M. C., De Calseyde, P. P. F. M. V., & Stavrova, O. (2022). Extroversion and conscientiousness predict deteriorating job outcomes during the COVID-19 transition to enforced remote work. *Social Psychological and Personality Science*, 13(3), 781–791. <https://doi.org/10.1177/1948550621103902>
- Gajendran, R. S., & Harrison, D. A. (2007). The good, the bad, and the unknown about telecommuting: meta-analysis of psychological mediators and individual consequences. *Journal of Applied Psychology*, 92(6), 1524–1541. <https://doi.org/10.1037/0021-9010.92.6.1524>

- Golden, T. D., Veiga, J. F., & Dino, R. N. (2008). The impact of professional isolation on teleworker job performance and turnover intentions: Does time spent teleworking, interacting face-to-face, or having access to communication-enhancing technology matter? *Journal of Applied Psychology*, 93(6), 1412–1421. <https://doi.org/10.1037/a0012722>
- Gouldner, A. W. (1960). The norm of reciprocity: A preliminary statement. *American Sociological Review*, 25(2), 161–178. <https://doi.org/10.2307/2092623>
- Griffin, M. A., Neal, A., & Parker, S. K. (2007). A new model of work role performance: Positive behavior in uncertain and interdependent contexts. *Academy of Management Journal*, 50(2), 327–347. <https://doi.org/10.5465/amj.2007.24634438>
- IPSEN, C., van Veldhoven, M., Kirchner, K., & Hansen, J. P. (2021). Six key advantages and disadvantages of working from home in Europe during COVID-19. *International Journal of Environmental Research and Public Health*, 18(4), 1826. <https://doi.org/10.3390/ijerph1804182>
- Kaluza, A. J., Weber, F., van Dick, R., & Junker, N. M. (2021). When and how health-oriented leadership relates to employee well-being – The role of expectations, self-care, and LMX. *Journal of Applied Social Psychology*, 51(4), 404–424. <https://doi.org/10.1111/jasp.12744>
- Kaplan, S., Engelsted, L., Lei, X., & Lockwood, K. (2018). Unpacking manager mistrust in allowing telework: Comparing and integrating theoretical perspectives. *Journal of Business and Psychology*, 33(3), 365–382. <https://doi.org/10.1007/s10869-017-9498-5>
- Kortsch, T., Rehwaldt, R., Schwake, M. E., & Licari, C. (2022). Does remote work make people happy? Effects of flexibilization of work location and working hours on happiness at work and affective commitment in the German banking sector. *International Journal of Environmental Research and Public Health*, 19(15), 9117. <https://doi.org/10.3390/ijerph19159117>
- Martin, B. H., & MacDonnell, R. (2012). Is telework effective for organizations? A meta-analysis of empirical research on perceptions of telework and organizational outcomes. *Management Research Review*, 35(7), 602–616. <https://doi.org/10.1108/01409171211238820>
- Moens, E., Lippens, L., Sterkens, P., Weytjens, J., & Baert, S. (2022). The COVID-19 crisis and telework: A research survey on experiences, expectations and hopes. *The European Journal of Health Economics*, 23(4), 729–753. <https://doi.org/10.1007/s10198-021-01392-z>
- Moore, J. E. (2000). One road to turnover: An examination of work exhaustion in technology professionals. *MIS Quarterly*, 24(1), 141–168. <https://doi.org/10.2307/3250982>
- Mortensen, M., & Gardner, H. K. (2021). *WFH is corroding our trust in each other*. Harvard Business Review. Retrieved from <https://hbr.org/2021/02/wfh-is-corroding-our-trust-in-each-other>
- Parker, S. K., Knight, C., & Keller, A. (2020). Remote managers are having trust issues harvard business review. Retrieved from <https://hbr.org/2020/07/remote-managers-are-having-trust-issues>
- Peters, P., & Den Dulk, L. (2003). Cross cultural differences in managers' support for home-based telework: A theoretical elaboration. *International Journal of Cross Cultural Management*, 3(3), 329–346. <https://doi.org/10.1177/1470595803003003005>
- Podsakoff, P. M., MacKenzie, S. B., Moorman, R. H., & Fetter, R. (1990). Transformational leader behaviors and their effects on followers' trust in leader, satisfaction, and organizational citizenship behaviors. *The Leadership Quarterly*, 1(2), 107–142. [https://doi.org/10.1016/1048-9843\(90\)90009-7](https://doi.org/10.1016/1048-9843(90)90009-7)
- Schaufeli, W. B., Shimazu, A., Hakanen, J., Salanova, M., & De Witte, H. (2019). An ultra-short measure for work engagement: The UWES-3 validation across five countries. *European Journal of Psychological Assessment*, 35(4), 577–591. <https://doi.org/10.1027/1015-5759/a000430>
- Shiffrin, N. V., & Michel, J. S. (2021). Flexible work arrangements and employee health: A meta-analytic review. *Work and Stress*, 36(1), 60–85. <https://doi.org/10.1080/02678373.2021.1936287>
- Spilker, M. A., & Breaugh, J. A. (2021). Potential ways to predict and manage telecommuters' feelings of professional isolation. *Journal of Vocational Behavior*, 131, 103646. <https://doi.org/10.1016/j.jvb.2021.103646>
- Ten Brummelhuis, L. L., Ter Hoeven, C. L., De Jong, M. D., & Peper, B. (2012). Exploring the linkage between the home domain and absence from work: Health, motivation, or both? *Journal of Organizational Behavior*, 34(3), 273–290. <https://doi.org/10.1002/job.1789>
- Toth, I., Heinänen, S., & Blomqvist, K. (2020). Freelancing on digital work platforms–roles of virtual community trust and work engagement on person–job fit. *VINE Journal of Information and Knowledge Management Systems*, 50(4), 553–567. <https://doi.org/10.1108/vjikms-12-2018-0124>
- van der Meulen, N., van Baalen, P., van Heck, E., & Mülder, S. (2019). No teleworker is an island: The impact of temporal and spatial separation along with media use on knowledge sharing networks. *Journal of Information Technology*, 34(3), 243–262. <https://doi.org/10.1177/0268396218816531>
- Vealey, K. P. (2016). The shape of problems to come: Troubleshooting visibility problems in remote technical communication. *Journal of Technical Writing and Communication*, 46(3), 284–310. <https://doi.org/10.1177/0047281616639478>
- Yang, L., Holtz, D., Jaffe, S., Suri, S., Sinha, S., Weston, J., Joyce, C., Shah, N., Sherman, K., Hecht, B., & Teevan, J. (2022). The effects of remote work on collaboration among information workers. *Nature Human Behaviour*, 6(1), 43–54. <https://doi.org/10.1038/s41562-021-01196-4>

## AUTHOR BIOGRAPHIES

**Olga Stavrova** is associate professor at the department of Social Psychology at Tilburg University (Netherlands). Her main research interests include psychological well-being and health, cynicism and trust, social perception and social relationships. She uses multimethod approach that combines longitudinal and cross-national surveys, online and laboratory experiments, dyadic and experience sampling methods, linguistic analysis and Big Data methods.

**Teodora Spiridonova** is a PhD candidate at the department of Social Psychology at Tilburg University (Netherlands). She studies cynicism, trust and deception.

**Philippe van de Calseyde** is an Assistant Professor of organizational behavior at the Eindhoven University of Technology (TU/e). His background is mainly in the areas of judgment and decision-making. Philippe's research focuses on understanding how situational- and cognitive factors influence people's judgments and decisions. Specific interests include how people respond to the decision-speed of others, interpersonal trust, human cooperation, negotiations, and the role of emotions in decision-making. In testing these relationships, he mostly conducts experiments and field studies.

**Christina Meyers** obtained her PhD from Tilburg University in 2015. She used to work as Assistant Professor at the Department of Human Resource Studies at Tilburg University. Her research interests include applied positive psychology, employee well-being, employee strengths and talents, and organizational talent management.

**Anthony M. Evans** obtained his PhD from Brown university in 2012 and he currently works as an applied behavioral scientist for Allstate Corporation. His research examines the psychology of trust and cooperation in online interactions.

## SUPPORTING INFORMATION

Additional supporting information can be found online in the Supporting Information section at the end of this article.

**How to cite this article:** Stavrova, O., Spiridonova, T., van de Calseyde, P., Meyers, C., & Evans, A. M. (2023). Does remote work erode trust in organizations? A within-person investigation in the COVID-19 context. *Social and Personality Psychology Compass*, 17(7), e12762. <https://doi.org/10.1111/spc3.12762>