

## It's not just the isolation. Working from home has surprising downsides

January 15 2019, by Libby Sander



Credit: AI-generated image (disclaimer)

What if you never had to return to work? Never had to return to work at the office, that is.

You'd be able to juggle kids on school holidays. You wouldn't need to navigate traffic jams. Your employer might gain <u>increased productivity</u>.



lower turnover and lower lease costs. But there are less obvious downsides.

In 2010, as part of building a case for the <u>national broadband network</u>, the Gillard government set a target for <u>teleworking</u>, suggesting the Australian economy could <u>save</u> between A\$1.4 billion and A\$1.9 billion a year if 10% of the workforce teleworked half the time.

Her successors have cooled on the idea. The web address <u>www.telework.gov.au</u> no longer works and reliable statistics for telework don't exist.

Yet it's attractive.

## It seems like a grand idea...

Studies find working from <u>home cuts</u> commuting times and associated fatigue, transport congestion, and environmental impacts. Worldwide, an increasing number of employers are allowing it in order to <u>attract and</u> <u>retain staff</u>.

<u>Employees value</u> it as a way to maintain a <u>work-life balance</u>, in particular millennials.

And the <u>office</u> has become a nightmare for some. A tide of <u>research</u> finds many employees working in modern open-plan offices are so distracted by noise and interruptions they can't concentrate.

In my research on the workplace, employees frequently tell me they have to <u>work</u> from home to get work done.

<u>Other research</u> supports these findings. A two-year <u>study</u> using randomly assigned groups found a 13% productivity increase. It also found



turnover decreased by 50% among those working at home and that they took shorter breaks and fewer sick days. And the company saved around US\$2,000 (A\$2,784) per employee on lease costs.

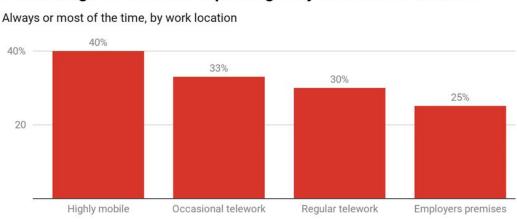
It's enough to make employers allow working from home for everyone who can. But a key finding from the same study sounds a cautionary note.

More than half the volunteers that worked from home felt so isolated they <u>changed their minds</u> about wanting to do it all the time.

## ...until you try it

It's not just isolation and loneliness.

Research shows working from home is far worse for <u>team cohesion and</u> <u>innovation</u> than working in the office.



Percentage of workers reporting they feel stress at work

Source: European Working Conditions Survey, 2015



In 2013 Yahoo chief executive Marissa Meyer <u>banned working from</u> <u>home</u>, saying that in order "to become the absolute best place to work, communication and collaboration will be important, so we need to be working side-by-side. That is why it is critical that we are all present in our offices."

Since then, other large corporates including Bank of America and IBM have <u>followed suit</u>.

Contrary to what we might think, research shows that as the availability of laptops and other remote work devices increases, proximity has becoming more important.

One study showed that engineers who shared a physical office were 20% more likely to stay in touch digitally than those who worked remotely. Employees who were in the same office emailed four times as often to collaborate on shared projects than staff who weren't in the office. The result, for these sorts of projects, was 32% faster project completion times.

Other <u>research</u> finds face to face interaction is essential for identifying opportunities for collaboration, innovation and developing relationships and networks.

Another <u>study</u> of home workers from 15 countries found 42% of remote workers had trouble sleeping, waking up repeatedly in the night, compared to only 29% who always worked in the office.

Some 41% of highly mobile workers felt stress "always or most of the time" compared to only 25% who always worked at the office.



Part of the stress is due to being tethered to mobile devices, often kept by beds, as well as the challenges of working from home. Locating colleagues to keep projects moving and trying to do conference calls surrounded by children, barking dogs or delivery people at the door is not as easy as it sounds.

Perhaps not surprisingly then, another <u>study</u> finds that, rather than being helpful, working from home is likely to interfere with family life.

And <u>other studies</u> suggest not being in the office regularly can hinder your career, resulting in being overlooked for projects or promotions. Out of sight can mean out of mind.

## For some, what's best will be some of both

There are strong, evidence-based reasons to both work from home and the office. So, what's best?

One thing that can be said with certainty is that workers shouldn't be forced to work from home because the office is too noisy for them to concentrate.

Employers need to ensure the workplace is designed effectively for the type of work that needs to be done, and also for the type of people who work there.

Access to flexible work, including working from home is important, but it needs to be balanced with the benefits of face to face interaction.

A halfway house is for employees working from home to have access to shared coworking spaces (working with workers from other firms and other industries) where they can get some of the benefits of being in the office without having to travel there.



Coworking spaces have been <u>shown</u> to reduce isolation, while providing employees with the benefits of access to a more diverse network and exposure to innovative ideas.

This article is republished from <u>The Conversation</u> under a Creative Commons license. Read the <u>original article</u>.

Provided by The Conversation

Citation: It's not just the isolation. Working from home has surprising downsides (2019, January 15) retrieved 11 May 2024 from <u>https://phys.org/news/2019-01-isolation-home-downsides.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.