Table S1. Distribution of recruitment methods for participants included in the survey $(n=680)$.

| Recruitment method | Number of participants (\%) |
| :--- | :---: |
| Email | $283(41.6 \%)$ |
| Social media (e.g., Facebook, Instagram, Twitter) | $157(23.1 \%)$ |
| MTurk | $91(13.4 \%)$ |
| Research website | $6(0.9 \%)$ |
| Online classifieds (e.g., Reddit, Kijij) | $1(0.1 \%)$ |
| Other | $119(17.5 \%)$ |
| Did not specify | $23(3.4 \%)$ |

Table S2. Number of participants recruited but excluded from the survey $(n=101)$.

## Reason for exclusion

Number of participants (\%)

| One or more questions unanswered | $43(42.6 \%)$ |
| :--- | :---: |
| Selected Other when asked: | $28(27.7 \%)$ |
| $\quad$ How did your employment status change as a result of COVID-19? | $16(15.8 \%)$ |
| Withdrew from survey | $11(10.9 \%)$ |
| BMI is < 15 or > 55 | $2(2.0 \%)$ |
| Survey was completed in under < 5 minutes $1(1.0 \%)$ <br> $\quad$ Responded No when asked:  |  |

Table S3. Highest level of education completed by participants ( $n=680$ ).

## Education level Number of participants (\%)

| High school or less |  |
| :--- | :---: |
| No or some high school completed | $3(0.4 \%)$ |
| High school diploma | $91(13.4 \%)$ |
| Post-secondary education |  |
| College/university credit, no diploma | $112(16.5 \%)$ |
| Trade/technical/vocational training | $25(3.7 \%)$ |
| Associate degree | $17(2.5 \%)$ |
| Bachelor's degree | $247(36.3 \%)$ |
| Master's degree | $96(14.1 \%)$ |
| Professional degree | $25(3.7 \%)$ |
| Doctorate degree | $47(6.9 \%)$ |
| Other | $17(2.5 \%)$ |

Table S4. Means (SD)/ $n$ (percent of participant) associated with participants who experienced "No change" in employment.

|  | Employed $(n=266)$ | Unemployed $(n=65)$ | Retired $(n=51)$ | Other ${ }^{4}$ $(n=7)$ |
| :---: | :---: | :---: | :---: | :---: |
| Age ${ }^{1}$ | 38.31 (12.04) a | 28.71 (11.76) ${ }_{\text {b }}$ | 68.14 (7.53) c | 37.86 (9.58) ${ }_{\text {a,b }}$ |
| Income 1,2 | 5.94 (2.23) | 5.28 (2.58) | 5.38 (1.82) | 6.43 (2.07) |
| Gender ${ }^{3}$ |  |  |  |  |
| Female | 188 (70.7\%) | 51 (78.5\%) | 44 (86.3\%) | 7 (100\%) |
| Male | 75 (28.2\%) | 11 (16.9\%) | 7 (13.7\%) | 0 (0\%) |
| Education ${ }^{3}$ |  |  |  |  |
| High school or less | 19 (7.1\%) | 17 (26.2\%) | 1 (2\%) | 0 (0\%) |
| Some post-secondary | 245 (92.1\%) | 48 (73.8\%) | 50 (98\%) | 7 (100\%) |
| Living arrangement ${ }^{3}$ |  |  |  |  |
| Alone | 46 (17.3\%) | 7 (10.8\%) | 20 (39.2\%) | 0 (0\%) |
| With others | 133 (50\%) | 51 (78.5\%) | 21 (41.2\%) | 0 (0\%) |
| Others with children | 78 (29.3\%) | 6 (9.2\%) | 10 (19.6\%) | 6 (85.7\%) |
| Alone with children | 9 (3.4\%) | 1 (1.5\%) | 0 (\%) | 1 (14.3\%) |
| National location ${ }^{3}$ |  |  |  |  |
| Canada | 194 (72.9\%) | 60 (92.3\%) | 47 (92.2\%) | 7 (100\%) |
| United States | 72 (27.1\%) | 5 (7.7\%) | 4 (7.8\%) | 0 (0\%) |

[^0]
[^0]:    a,b,c Columns with different subscripts differ significantly from one another at $p<0.05$.
    1 Analyzed with ANOVA.
    2 Income codes reflect brackets of annual income ranging from $1(<\$ 15,000)$ to $8(>\$ 105,000)$. Thus, sample income means in each column were between 5 ( $\$ 60,000-\$ 74,999$ ) and $6(\$ 75,000-\$ 89,999)$.
    3 Analyzed with the chi-square test.
    4 Includes individuals specifying long term leave, e.g., disability or maternity leave.

