

Spiro N, Perkins R, Kaye S, Tymoszek U, Mason-Bertrand A, Cossette I, Glasser S, and Williamon A (2021), The Effects of COVID-19 Lockdown 1.0 on Working Patterns, Income, and Wellbeing among Performing Arts Professionals in the United Kingdom (April–June 2020), *Front. Psychol.* 11:594086. doi: 10.3389/fpsyg.2020.594086.

SUPPLEMENTARY TABLE 5 | Multiple linear regression modelling four outcomes, $n = 353$.

5A. Multiple linear regression modelling wellbeing

	Model 1						Model 2					
	<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI		<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI	
(Constant)	42.98	1.57		.000	39.89	46.06	23.69	5.18		.000	13.50	33.89
COVID-19-Specific												
Timeframe	3.86	1.37	0.15	.005	1.16	6.55	4.42	1.42	0.17	.002	1.63	7.21
Lockdown exercise	1.23	0.34	0.19	<.001	0.56	1.91	1.25	0.34	0.19	<.001	0.57	1.93
Socializing change	0.11	0.41	0.01	.789	-0.69	0.91	0.36	0.41	0.05	.389	-0.46	1.16
Financial hardship	-1.21	0.41	-0.15	.003	-2.01	-0.41	-1.28	0.46	-0.16	.006	-2.18	-0.37
Demographics												
Gender							-0.51	1.42	0.02	.723	-2.30	3.31
Ethnicity							-0.28	2.54	-0.01	.914	-5.28	4.73
Age							0.21	0.06	0.21	<.001	0.10	0.31
Health							2.54	0.99	0.14	.011	0.59	4.50
Pre-COVID-19 exercise							0.64	0.24	0.15	.008	0.17	1.11
Living alone							-2.78	2.18	-0.08	.204	-7.07	1.51
Ed. attainment							0.91	1.40	0.03	.516	-1.85	3.67
Household income							0.00	0.24	0.00	.991	-0.48	0.48
% Freelance							0.02	0.02	0.06	.310	-0.02	0.06
% Cont. income							0.04	0.03	0.10	.125	-0.01	0.10
% Cont. from art							-0.01	0.02	-0.02	.661	-0.05	0.03
Arts area							-1.22	1.93	-0.03	.529	-5.01	2.58
R^2	.085						.170					
Adjusted R^2	.074						.131					
ΔR^2	.085						.085					
F	8.08***						4.32***					
ΔF							2.88***					

Abbreviations: *B*, unstandardized beta; *SEB*, standard error of *B*; β , standardized beta, *CI*, confidence interval.

Note: $N=353$, * $p < .05$, ** $p < .01$, *** $p < .001$, Gender = male, Ethnicity = white. Starting model: $df(4, 352)$, $VIF < 1.03$, $Tol > 0.98$. Final Model: $df(16, 352)$, $VIF < 1.76$, $Tol > 0.57$. Durbin-Watson = 2.02.

5B. Multiple linear regression modelling depression

	Model 1						Model 2					
	<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI		<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI	
(Constant)	3.58	0.28		.000	3.03	4.13	6.30	0.91		.000	4.51	8.09
COVID-19-Specific												
Timeframe	-0.34	0.25	-0.07	.163	-0.83	0.14	-0.49	0.25	-0.10	.052	-0.99	0.01
Lockdown exercise	-0.19	0.06	-0.16	.002	-0.31	-0.07	-0.16	0.06	-0.13	.010	-0.28	-0.04
Socializing change	0.10	0.07	0.07	.186	-0.05	0.24	0.03	0.07	0.02	.688	-0.11	0.17
Financial hardship	0.24	0.07	0.17	.001	0.10	0.39	0.18	0.08	0.13	.030	0.02	0.33
Demographics												
Gender							-0.69	0.25	-0.14	.006	-1.19	-0.20
Ethnicity							0.53	0.45	0.06	.241	-0.35	1.41
Age							-0.05	0.01	-0.29	<.001	-0.07	-0.03
Health							-0.41	0.18	-0.12	.019	-0.75	-0.07
Pre-COVID-19 exercise							-0.03	0.04	-0.05	.414	-0.12	0.05
Living alone							0.70	0.38	0.11	.067	-0.05	1.46
Ed. attainment							-0.02	0.25	-0.00	.946	-0.50	0.47
% Freelance							0.00	0.00	0.00	.960	-0.01	0.08
Household income							0.01	0.04	0.02	.806	-0.07	0.10
% Cont. income							0.00	0.01	0.02	.735	-0.01	0.01
% Cont. from art							-0.00	0.00	-0.05	.346	-0.01	0.00
Arts area							0.23	0.34	0.04	.492	-0.43	0.90
<i>R</i> ²	.068						.185					
Adjusted <i>R</i> ²	.057						.146					
ΔR^2	.068						.117					
<i>F</i>	6.34***						4.76***					
ΔF							4.01***					

Abbreviations: *B*, unstandardized beta; *SEB*, standard error of *B*; β , standardized beta; *CI*, confidence interval.

Note: *N*=353, **p* < .05, ***p* < .01, ****p* < .001, Gender = male, Ethnicity = white. Starting model: *df* (4, 352), VIF<1.03, Tol>0.98. Final Model: *df* (16, 352), VIF <1.76, Tol>0.57. Durbin-Watson = 1.93.

5C. Multiple linear regression modelling social connectedness

	Model 1						Model 2					
	<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI		<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI	
(Constant)	48.37	1.28		.000	45.85	50.90	29.59	4.20		.000	21.33	37.85
COVID-19-Specific												
Timeframe	2.56	1.12	0.12	.023	0.36	4.77	2.89	1.15	0.15	.012	0.64	5.15
Lockdown exercise	0.82	0.28	0.15	.004	0.27	1.37	0.84	0.28	0.16	.003	0.29	1.39
Socializing change	0.23	0.33	0.04	.489	-0.43	0.89	0.42	0.33	0.07	.214	-0.24	1.07
Financial hardship	-0.62	0.33	-0.10	.062	-1.28	0.03	-0.70	0.37	-0.11	.062	-1.43	0.04
Demographics												
Gender							-1.25	1.15	-0.06	.280	-3.52	1.02
Ethnicity							3.10	2.06	0.08	.134	-0.95	7.15
Age							0.17	0.04	0.21	<.001	0.08	0.25
Health							1.12	0.81	0.07	.164	-0.46	2.71
Pre-COVID-19 exercise							0.51	0.19	0.15	.008	0.13	0.89
Living alone							-3.45	1.77	-0.11	.052	-6.93	0.03
Ed. attainment							-0.34	1.14	-0.02	.768	-2.57	1.90
Household income							0.17	0.20	0.06	.382	-0.22	0.56
% Freelance							0.03	0.02	0.09	.120	-0.01	0.06
% Cont. income							0.01	0.02	0.03	.692	-0.04	0.06
% Cont. from art							0.02	0.02	0.05	.343	-0.02	0.05
Arts area							-0.45	1.56	-0.02	.774	-3.52	2.63
R^2	.053						.159					
Adjusted R^2	.042						.119					
ΔR^2	.053						.106					
<i>F</i>	4.87**						3.97***					
ΔF							3.53***					

Abbreviations: *B*, unstandardized beta; *SEB*, standard error of *B*; β , standardized beta; *CI*, confidence interval.

Note: $N=353$, * $p < .05$, ** $p < .01$, *** $p < .001$, Gender = male, Ethnicity = white. Starting model: $df(4, 352)$, $VIF < 1.03$, $Tol > 0.98$. Final Model: $df(16, 352)$, $VIF < 1.76$, $Tol > 0.57$. Durbin-Watson = 2.05.

5D. Multiple linear regression modelling loneliness

	Model 1						Model 2					
	<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI		<i>B</i>	<i>SE B</i>	β	<i>p</i>	95% CI	
(Constant)	4.87	0.20		.000	4.47	5.26	7.63	0.65		.000	6.36	8.91
COVID-19-Specific												
Timeframe	-0.32	0.18	-0.10	.070	-0.67	-0.26	-0.39	0.18	-0.12	.027	-0.74	-0.04
Lockdown exercise	-0.13	0.04	-0.15	.004	-0.21	-0.04	-0.12	0.04	-0.14	.007	-0.20	-0.03
Socializing change	-0.01	0.05	-0.01	.989	-0.10	0.10	-0.28	0.05	-0.03	.580	-0.13	0.07
Financial hardship	0.13	0.05	0.13	.015	-0.03	0.23	0.13	0.06	0.13	.024	0.02	0.24
Demographics												
Gender							-0.25	0.18	-0.71	.168	-0.59	0.10
Ethnicity							-0.36	0.32	-0.06	.263	-0.98	0.27
Age							-0.02	0.01	-0.19	.001	-0.04	-0.01
Health							-0.29	0.12	-0.10	.067	-0.47	0.02
Pre-COVID-19 exercise							-0.07	0.03	-0.13	.026	-0.13	-0.01
Living alone							0.70	0.27	0.16	.011	0.16	1.24
Ed. attainment							0.07	0.18	0.02	.685	-0.27	0.42
Household income							-0.04	0.03	-0.08	.186	-0.10	0.02
% Freelance							-0.01	0.00	-0.12	.041	-1.01	0.00
% cont. income							0.00	0.00	0.05	.456	-0.00	0.01
% cont. from art							0.00	0.00	-0.04	.423	-0.01	0.00
Arts area							0.37	0.24	0.08	.878	-0.44	0.51
R^2	.052						.191					
Adjusted R^2	.041						.153					
ΔR^2	.052						.140					
<i>F</i>	4.74**						4.97***					
ΔF							4.83***					

Abbreviations: *B*, unstandardized beta; *SEB*, standard error of *B*; β , standardized beta; *CI*, confidence interval.

Note: $N=353$, * $p < .05$, ** $p < .01$, *** $p < .001$, Gender = male, Ethnicity = white. Starting model: $df(4, 352)$, $VIF < 1.03$, $Tol > 0.98$. Final Model: $df(16, 352)$, $VIF < 1.76$, $Tol > 0.57$. Durbin-Watson = 2.04.