We searched for the keyword “COVID” in the Disability and Healthy Journal and found 77 publications (including Chakraborty’s study), ranging from research articles, short communications, to discussions and review articles, that examine disability within the context of the pandemic. For the other 76 publications, we first checked if the author(s) have published any supplementary materials by looking at its outline. For the articles with supplementary materials, we downloaded the files and categorized them by content. Specifically, we checked for whether the author(s) have provided raw data or access to raw data, whether the author(s) have included any intermediaries, and whether they have provided code. Below is our summary table.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Author** | **Year** | **Raw** | **Processed Data** | **Data Access Instructions** | **Code** | **Other Supplementary Materials** |
| Allison KM, Levac DE | 2022 | 0 | 0 | 0 | 0 | 1 |
| Annaswamy TM, Verduzco-Gutierrez M, Frieden L. | 2020 | 0 | 0 | 0 | 0 | 0 |
| Assi L, Deal JA, Samuel L, Reed NS, et al. | 2022 | 0 | 1 | 0 | 0 | 1 |
| Bates LC, Conners R, Zieff G, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Bentzen M, Brurok B, Roeleveld K, et al. | 2021 | 0 | 0 | 0 | 0 | 1 |
| Bova SM, Basso M, Bianchi MF, et al. | 2021 | 1 | 0 | 0 | 0 | 0 |
| Boyle CA, Fox MH, Havercamp SM, Zubler J. | 2020 | 0 | 0 | 0 | 0 | 0 |
| Brucker DL, Garrison VH. | 2021 | 0 | 1 | 0 | 0 | 0 |
| Brucker DL, Stott G, Phillips KG. | 2021 | 1 | 0 | 0 | 0 | 0 |
| Caldwell J, Heyman M, Atkins M, Ho S. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Chardavoyne PC, Henry AM, Sprow Forté K. | 2022 | 0 | 0 | 0 | 0 | 1 |
| Cho M, Kim KM. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Choi JW, Han E, Lee SG, Shin J, Kim TH. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Copersino ML, Slayter E, McHugh RK, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Desroches ML, Ailey S, Fisher K, Stych J. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Emerson E, Aitken Z, King T, Arciuli J, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Emerson E, Fortune N, Llewellyn G, Stancliffe R. | 2021 | 1 | 1 | 0 | 0 | 0 |
| Epstein S, Campanile J, Cerilli C, et al. | 2021 | 0 | 0 | 0 | 0 | 1 |
| Friedman C. | 2022 | 0 | 1 | 0 | 0 | 0 |
| Friedman C. | 2021a | 0 | 0 | 0 | 0 | 0 |
| Friedman C. | 2021b | 0 | 0 | 0 | 0 | 0 |
| Gagnon M-A, Batcho CS, Best KL. | 2022 | 0 | 0 | 0 | 0 | 1 |
| Garcia JM, Lawrence S, Brazendale K, et al. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Gignac MAM, Shahidi F V, Jetha A, et al. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Hartley SL, Fleming V, Piro-Gambetti B, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Hochman Y, Shpigelman C-N, Holler R, Werner S. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Hollis ND, Thierry JM, Garcia-Williams AG. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Holm ME, Sainio P, Parikka S, Koskinen S. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Iadarola S, Siegel JF, Gao Q, McGrath K, Bonuck KA. | 2022 | 0 | 0 | 0 | 0 | 1 |
| Ipsen C, Hall JP. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Ipsen C, Myers A, Sage R. | 2021 | 1 | 0 | 0 | 0 | 0 |
| Ipsen C, Repke M. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Jackson H, Young NAE, Taylor D. | 2021 | 0 | 1 | 0 | 0 | 0 |
| Jo G, Habib D, Varadaraj V, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Karpur A, Vasudevan V, Frazier TW, Shih AJ. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Kavanagh A, Dickinson H, Carey G, et al. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Kavanagh A, Hatton C, Stancliffe RJ, et al. | 2022 | 0 | 1 | 0 | 0 | 1 |
| Kim MA, Yi J, Sung J, Hwang S, Howey W, Jung SM. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Koon LM, Greiman L, Schulz JA, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Krahn GL, Robinson A, Murray AJ, et al. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Lai B, Wen H, Sinha T, et al. | 2022 | 0 | 0 | 0 | 0 | 1 |
| Landes SD, Turk MA, Ervin DA. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Landes SD, Turk MA, Formica MK, et al. | 2020 | 0 | 0 | 0 | 0 | 0 |
| Landes SD, Turk MA, Wong AWWA. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Lebrasseur A, Fortin-Bédard N, Lettre J, et al. | 2021 | 0 | 0 | 1 | 0 | 0 |
| Ledingham E, Adams RS, Heaphy D, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Lee J, Healy S, Haegele JA. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Lindsay S, Ahmed H, Apostolopoulos D. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Lunsky Y, Bobbette N, Selick A, Jiwa MI. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Lunsky Y, Durbin A, Balogh R, et al | 2022 | 0 | 0 | 1 | 0 | 0 |
| Mallery Lankford C, Paez K, Yang M, Lin A. | 2022 | 0 | 0 | 0 | 0 | 1 |
| McCoy AR, Polsunas P, Borecky K, et al. | 2022 | 0 | 0 | 0 | 0 | 1 |
| Meleo-Erwin Z, Kollia B, Fera J, et al. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Morgan KA, Heeb R, Flynn A, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Myers A, Ipsen C, Lissau A. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Na L, Yang L. | 2022 | 0 | 1 | 0 | 0 | 0 |
| Nagarajan N, Varadaraj V, Chanes-Mora P, et al. | 2022 | 1 | 0 | 0 | 0 | 0 |
| Noten S, Rodby-Bousquet E, Limsakul C, et al. | 2022 | 1 | 0 | 0 | 0 | 0 |
| Okoro CA, Strine TW, McKnight-Eily L, et al. | 2021 | 0 | 1 | 0 | 0 | 0 |
| Peacock G, Ryerson AB, Koppaka R, Tschida J. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Pendergrast CB, Monnat SM. | 2022 | 0 | 1 | 0 | 0 | 0 |
| Pettinicchio D, Maroto M, Chai L, Lukk M. | 2021 | 0 | 1 | 0 | 0 | 0 |
| Ravesloot C, Myers A, Greiman L, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Reif S, Mitra M. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Remijn L, Kalsbeek CJC, Platteel V, et al. | 2022 | 0 | 0 | 0 | 0 | 1 |
| Ruiz-Lozano RE, de la Rosa-Pacheco S, et al. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Schwartz AE, Munsell EGS, Schmidt EK, et al. | 2021 | 0 | 0 | 0 | 0 | 1 |
| Selick A, Bobbette N, Lunsky Y, et al. | 2021 | 0 | 0 | 0 | 0 | 1 |
| Shaw KA, Bertrand L, Deprez D, et al. | 2021 | 0 | 0 | 0 | 0 | 0 |
| Subach R, Sullivan J. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Summaka M, Zein H, Naim I, Fneish S | 2021 | 0 | 0 | 0 | 0 | 1 |
| Theis N, Campbell N, De Leeuw J, et al. | 2021 | 0 | 0 | 0 | 0 | 1 |
| Turk MA, Landes SD, Formica MK, Goss KD. | 2020 | 0 | 0 | 0 | 0 | 0 |
| Warner MB, Mason BS, Goosey-Tolfrey VL, Webborn N. | 2022 | 0 | 0 | 0 | 0 | 0 |
| Xie Z, Tanner R, Striley CL, Marlow NM. | 2022 | 0 | 0 | 0 | 0 | 0 |
| **Total** |  | **6** | **10** | **2** | **0** | **16** |
| **Percentages** |  | **8** | **13.33** | **2.67** | **0** | **21.33** |

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