|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Author**  | **Year of publication** | **Year of data collection** | **Country of data collection** | **Sample** |
| ***N (total)*** | ***N (loneliness question)*** | ***Response rate % (total)*** | ***Minimum age*** | ***% women loneliness sample*** | ***Type of sample*** | ***Type of data collection*** | ***Data source*** |
| 1. Anil | 2016 | 2015 | India (regional: Bengaluru) | 370 | 370 | / | 60 | 60.8 | Not specified | Face-to-face | Own data collection |
| 2. Bao et al. ✖︎ | 2021 | 2020 | China (national) | 590 | 590 | / | 50 | / | Not random | Self-report | Own data collection |
| 3. Carrasco et al. | 2021 | 2013 | Chile (regional: Santiago) | 1217 | 1217 | / | 60 | 63 | Random | Face-to-face  | Own data collection |
| 4. Cheng et al. | 2015 | 2010 | China (regional: Chizhou province) | 730 | 730 | 97.33 | 60 | 55.52 | Random  | Face-to-face | Own data collection |
| 5. Chokkanathan | 2020 | / | India (regional, not specified) | 901 | 897 | 972 | 61 | 52.6 | Random | Face-to-face  | Own data collection |
| 6. Chow et al. | 2021 | / | Hong Kong (regional: Wong Tai Sin, Kwun Tong, Island East, Kwai Tsing, Central and Island West, and Sha Tin) | 143 | 143 | / | 65 | 54.5 | Not random | Face-to-face | Own data collection |
| 7. Clark et al. ✖︎ | 2021 | 2019 | Malta (national) | / | / | / | 653 | / | Random | CATI | Own data collection |
| 8. Dahlberg et al. | 2018 | 1992 | Sweden (national) | 537 | 466 | 95.4 | 77 | 59.4 | Random | Face-to-face  | SWEOLD1 |
| 9. Dahlberg et al. | 2015 | 2004 | Sweden (national) | 613 | 587 | 87.3  | 70 | 61.8 | Random | Telephone | SWEOLD1 |
| 10. Devkota et al. | 2019 | 2018 | Nepal (regional: ward no. 8, Gokarneshwor, Kathmandu, Nepal) | 124 | 124 | / | 60 | 54.8 | Not random | Face-to-face  | Own data collection |
| 11. Djukanović et al. | 2014 | / | Sweden (national) | 6659 | 6659 | 67 | 65 | 52.0 | Random | Self-report | Own data collection |
| 12. Fokkema et al. ✖︎ | 2012 | 2006-2007 | Denmark (national) | 965 | 965 | / | 50 | 54.3 | Random | CAPI | SHARE1 Wave 2 |
| Switzerland (national) | 511 | 511 | / | 50 | 54.6 | Random | CAPI | SHARE1 Wave 2 |
| Netherlands (national) | 930 | 930 | / | 50 | 54.0 | Random | CAPI | SHARE1 Wave 2 |
| Germany (national) | 920 | 920 | / | 50 | 55.7 | Random | CAPI | SHARE1 Wave 2 |
| Sweden (national) | 1018 | 1018 | / | 50 | 52.5 | Random | CAPI | SHARE1 Wave 2 |
| Austria (national) | 517 | 517 | / | 50 | 57.3 | Random | CAPI | SHARE1 Wave 2 |
| Ireland (national) | 382 | 382 | / | 50 | 56.8 | Random | CAPI | SHARE1 Wave 2 |
| Belgium (national) | 1055 | 1055 | / | 50 | 56.3 | Random | CAPI | SHARE1 Wave 2 |
| Czech Republic (national) | 1117 | 1117 | / | 50 | 55.3 | Random | CAPI | SHARE1 Wave 2 |
| Greece (national) | 1037 | 1037 | / | 50 | 55.7 | Random | CAPI | SHARE1 Wave 2 |
| Spain (national) | 744 | 744 | / | 50 | 55.7 | Random | CAPI | SHARE1 Wave 2 |
| France (national) | 1090 | 1090 | / | 50 | 59.3 | Random | CAPI | SHARE1 Wave 2 |
| Poland (national) | 975 | 975 | / | 50 | 56.1 | Random | CAPI | SHARE1 Wave 2 |
| Italy (national) | 987 | 987 | / | 50 | 56.3 | Random | CAPI | SHARE1 Wave 2 |
| 13. Gao et al. ✖︎ | 2021 | 2003-2007 | Cuba (regional: Havana/Matanzas) | 29442 | 2897 | / | 65 | 64.9 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| Dominican Republic (regional: Santo Domingo) | 20112 | 2000 | / | 65 | 65.9 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| Peru (regional: Lima, Canete Province) | 19052 | 1884 | / | 65 | 60.9 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| Venezuela (regional: Caracas) | 19652 | 1944 | / | 65 | 63.8 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| Mexico (regional: Mexico City, Morelos state) | 20032 | 1992 | / | 65 | 63.3 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| Puerto Rico (regional: Bayamon) | 20092 | 1914 | / | 65 | 67.3 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| China (regional: Xicheng, Daxing) | 21622 | 2101 | / | 65 | 56.5 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| India (regional: Chennai, Vellore) | 20042 | 1953 | / | 65 | 56.0 | Not specified | Face-to-face  | 10/66 DRG Project1 |
| 14. Gibney et al. ✖︎ | 2019 | 2016 | Ireland (national) | 10540 | 10540 | 56 | 55 | 52.7 | Random | CAPI | Healthy and Positive Ageing Initiative Age friendly Cities and Counties Survey |
| 15. Groarke et al. | 2020 | 2020 | UK (national) | 612 | 612 | / | 653 | / | Not random | Self-report | Own data collection: COVID-19 Psychological Wellbeing Study |
| 16. Hansen et al. | 2016 | 2004-2011 | Norway (national) | 3684 | 3684 | / | 60 | 49.5 | Random | CATI | GGS1 |
| Belgium (national) | 1729 | 1729 | / | 60 | 50.8 | Random | Face-to-face  | GGS1 |
| Germany (national) | 2647 | 2647 | / | 60 | 50.1 | Random | Face-to-face  | GGS1 |
| Poland (national) | 6228 | 6228 | / | 60 | 61.4 | Random | Face-to-face  | GGS1 |
| France (national) | 2546 | 2546 | / | 60 | 55.1 | Random | Face-to-face  | GGS1 |
| Czech Rep. (national) | 2294 | 2294 | / | 60 | 54.8 | Random | Face-to-face  | GGS1 |
| Russia (national) | 2821 | 2821 | / | 60 | 69.5 | Random | Face-to-face  | GGS1 |
| Lithuania (national) | 2781 | 2781 | / | 60 | 52.9 | Random | Face-to-face  | GGS1 |
| Romania (national) | 3508 | 3508 | / | 60 | 54.4 | Random | Face-to-face  | GGS1 |
| Bulgaria (national) | 2494 | 2494 | / | 60 | 49.9 | Random | Face-to-face  | GGS1 |
| Georgia (national) | 2277 | 2277 | / | 60 | 60.2 | Random | Face-to-face  | GGS1 |
| 17. Ho et al. | 2021 | 2019 | Hong Kong (national) | 380 | 380 | / | 60 | 51.3 | Not random | Face-to-face | Own data collection |
| 18. Holmén et al. | 1992 | / | Sweden (regional: Kungsholmen parish) | 1803 | 1725 | / | 75 | 75 | Not random | Face-to-face | Kungsholmen project ‘Ageing and dementia’ |
| 19. Huang et al. | 2021 | 2015 | Taiwan (national) | 4588 | 4096 | / | 65 | / | Random | Face-to-face | TLSA1 |
| 20. Igbokwe et al. | 2020 | 2019 | Nigeria (regional: Kogi State) | 1104 | 1099 | / | 65 | 45.6 | Not random | Face-to-face | Own data collection |
| 21. Jia et al. | 2020 | 2016-2017 | China (regional: Shandong province) | 1658 | 1658 | 94.27 | 60 | 50.7 | Not random | Face-to-face | Own data collection |
| 22. Joseph et al. | 2020 | / | India (regional: Annaikattucherry,Sorancherry and Amudurmedu villages, Thiruvallurdistrict) | 300 | 300 | / | 60 | 56.7 | Not random | Face-to-face  | Own data collection |
| 23. Kearns et al. | 2015 | 2011 | UK (regional, focusing on people living in deprived areas across Glasgow) | / | 951 | / | 653 | / | Random  | Face-to-face  | Own data collection |
| 24. La Grow et al. | 2012 | / | New Zealand (national) | 412 | 332 | 59 | 65 | 57.0 | Random | Self-report | Own data collection |
| 25. Lay-Yee et al. | 2020 | 2017 | New Zealand (national) | 3762 | 3762 | / | 613 | / | Random | Self-report | NZSAS1 |
| 26. Lee | 2020 | 2015 | Czech Republic (national) | 2129 | 2129 | / | 65 | 54.0 | Random | Face-to-face  | SHARE1 Wave 6 |
| 27. Li et al. | 2020 | 2020 | UK (national) | / | 39932 | / | 653 | / | Not specified | Self-report | Understanding Society COVID-19 Study (as part of UKHLS1) |
| 28. Losada et al. ✖︎ | 2012 | / | Spain (regional: Salamanca) | 199 | 199 | / | 65 | 61.32 | Random | Face-to-face  | Own data collection |
| 29. Nicolaisen et al. | 2014 | 2007-2008 | Norway (national) | 2299 | 2299 | / | 653 | / | Not specified | CATI | LOGG study1 |
| 30. O’Shea et al. | 2021 | 2020 | USA (national) | 52632 | 52632 | / | 603 | / | Not random | Self-report | COVID-19 Coping Study |
| 31. Öztürk Haney et al.  | 2017 | 2013 | Turkey (regional: Izmir) | 160 | 160 | / | 60 | 47.52 | Not random | Face-to-face  | Own data collection |
| 32. Paúl et al. | 2006 | 2000-2001 | UK (national) | 999 | 999 | 77 | 65 | 48.2 | Random | Face-to-face | ESRC-MRC HSRC Quality of Life Survey (Omnibus) 1 |
| 33. Paúl et al. | 2009 | / | Portugal (national) | / | 9322 | / | 653 | / | Random | Face-to-face | Own data collection (DIA Project1) |
| 34. Peltzer et al. | 2020 | 2014-2015 | Mexico (national) | 29182 | 29182 | / | 603 | / | Random | Face-to-face | SAGE1 |
| 35. Perissinotto et al. | 2012 | 2002 | United States (national) | 1604 | 1604 | / | 60 | 59.4 | Random | Face-to-face | U.S. HRS1 |
| 36. Phaswana-Mafuya et al. | 2017 | 2008 | South Africa (national) | 20622 | 20622 | / | 603 | / | Random | Self-report | SAGE Wave 11 |
| 37. Rantakokko et al. | 2014 | / | Finland (regional: Jyväskylä and Muurame) | 848 | 847 | / | 75 | 62 | Random | Face-to-face  | LISPE1 |
| 38. Rapolienè et al. ✖︎ | 2021 | 2012 | Albania (national) | 192 | 192 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Bulgaria (national) | 711 | 711 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Czechia (national) | 389 | 389 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Estonia (national) | 602 | 602 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Hungary (national) | 390 | 390 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Lithuania (national) | 511 | 511 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Poland (national) | 342 | 342 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Russian Federation (national) | 432 | 432 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Slovenia (national) | 263 | 263 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Slovakia (national) | 373 | 373 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Ukraine (national) | 471 | 471 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Kosovo (national) | 151 | 151 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Belgium (national) | 385 | 385 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Switzerland (national) | 306 | 306 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Cyprus (national) | 237 | 237 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Germany (national) | 665 | 665 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Denmark (national) | 388 | 388 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Spain (national) | 371 | 371 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Finland (national) | 540 | 540 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| France (national) | 534 | 534 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| United Kingdom (national) | 664 | 664 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Ireland (national) | 529 | 529 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Israel (national) | 450 | 450 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Iceland (national) | 120 | 120 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Italy (national) | 187 | 187 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Netherlands (national) | 479 | 479 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Norway (national) | 277 | 277 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Portugal (national) | 646 | 646 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| Sweden (national) | 437 | 437 | / | 65 | / | Random | Face-to-face | ESS1 Round 6 |
| 39. Routasalo et al. **∆** | 2006 | / | Finland (national) | 4113 | 39152 | 72 | 75 | 69.4 | Random | Self-report | Own data collection |
| 40. Savikko et al. | 2005 | 2002 | Finland (national) | 4113 | 3915 | 71.8 | 75 | 69 | Random | Self-report | Own data collection |
| 41. Srivastava et al. ✖︎ | 2020 | 2007-2008 | India (national) | 6532 | 6532 | / | 50 | 49.4 | Not specified | Self-report | SAGE1 |
| 42. Steed et al. | 2007 | / | Australia (regional: Perth) | 353 | 353 | 64.52 | 65 | 47.3 | Random | Self-report | Own data collection |
| 43. Stickley et al. ✖︎ | 2015 | 2004 | Russia (regional: Moscow) | 3172 | 3172 | / | 603 | / | Random | Face-to-face  | Moscow Health Survey |
| 44. Stickley et al. | 2013 | 2010 | Armenia (national) | 2562 | 2562 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Azerbaijan (national) | 1762 | 1762 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Belarus (national) | 3762 | 3762 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Georgia (national) | 5282 | 5282 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Kazakhstan (national) | 2662 | 2662 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Moldova (national) | 3552 | 3552 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Russia (national) | 7022 | 7022 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| Ukraine (national) | 5542 | 5542 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| 2011 | Kyrgyzstan (national) | 2002 | 2002 | / | 603 | / | Random | Face-to-face  | HITT study1 |
| 45. Sundström et al. | 2009 | 2004-2006 | Austria (national) | 900 | 765 | / | 65 | 60 | Random | CAPI | SHARE1 Wave 1 |
| Belgium (national) | 1752 | 1145 | / | 65 | 53 | Random | CAPI | SHARE1 Wave 1 |
| Denmark (national) | 699 | 479 | / | 65 | 55 | Random | CAPI | SHARE1 Wave 1 |
| France (national) | 1425 | 482 | / | 65 | 55 | Random | CAPI | SHARE1 Wave 1 |
| Germany (national) | 1372 | 846 | / | 65 | 52 | Random | CAPI | SHARE1 Wave 1 |
| Greece (national) | 1230 | 845 | / | 65 | 57 | Random | CAPI | SHARE1 Wave 1 |
| Israel (national) | 1159 | 708 | / | 65 | 50 | Random | CAPI | SHARE1 Wave 1 |
| Italy (national) | 1166 | 648 | / | 65 | 52 | Random | CAPI | SHARE1 Wave 1 |
| Netherlands (national) | 1172 | 791 | / | 65 | 51 | Random | CAPI | SHARE1 Wave 1 |
| Spain (national) | 1274 | 813 | / | 65 | 58 | Random | CAPI | SHARE1 Wave 1 |
| Sweden (national) | 1408 | 949 | / | 65 | 50 | Random | CAPI | SHARE1 Wave 1 |
| Switzerland (national) | 455 | 316 | / | 65 | 51 | Random | CAPI | SHARE1 Wave 1 |
| 46. Susheela et al. | 2018 | 2015 | India (regional: Anjaru, Moodubelle and Kudi, Udupi Taluk) | 600 | 600 | / | 60 | 57.8 | Not random | Self-report | Own data collection |
| 47. Theeke et al. ✖︎ | 2010 | 2002 | USA (national) | 13812 | 13812 | / | 50 | 61.3 | Random | Telephone  | U.S. HRS1 |
| 48. Tomstad et al. | 2017 | 2010 | Norway (regional, not specified) | 2052 | 2052 | 34.0 | 65 | 50.6 | Random | Self-report | Own data collection |
| 49. Torres et al.  | 2021 | 2020 | Brazil (national) | 22682 | 22682 | / | 603 | / | Random | Telephone | Own data collection |
| 50. van den Broek ✖︎ | 2017 | 2005 | Japan (national) | 4272 | 4057 | / | 50 | / | Random | Self-report | GGS1 (Japanese version) |
| 51. Van Tilburg | 2021 | 2020-2021 | The Netherlands (national) | 404 | 404 | / | 74 | 53.0 | Random | Combination:- face to face: n=91- telephone: n=181- self-report: written (n=85) + digital (n=47) | LASA1 |
| 52. Victor et al. (a) **∆** | 2012 | 2000-2001 | UK (national) | 999 | 999 | 77 | 65 | 52 | Random | Face-to-face  | ESRC-MRC HSRC Quality of Life Survey (Omnibus) 1 |
| 53. Victor et al. (b) **∆** | 2012 | 2006 | UK (national) | 690 | 690 | / | 603 | / | Random | Face-to-face | ESS1 |
| 54. Victor et al. **∆** | 2005 | 2000-2001 | UK (national) | 999 | 999 | 77 | 65 | / | Random  | Face-to-face | ESRC-MRC HSRC Quality of Life Survey (Omnibus) 1 |
| 55. Victor et al. ✖︎ | 2006 | 2000-2001 | UK (national) | 999 | 999 | 77 | 65 | 53 | Random | Face-to-face | ESRC-MRC HSRC Quality of Life Survey (Omnibus) 1 |
| 56. Vozikaki et al. ✖︎ | 2018 | 2004-2005 | Austria (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Belgium (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Denmark (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| France (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Germany (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Greece (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Italy (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Netherlands (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Spain (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Sweden (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| Switzerland (national) | / | / | / | 65 | / | Random | CAPI | SHARE1 Wave 1 |
| 57. Wang et al. | 2011 | 2009 | China (regional: Anhui province) | 5652 | 5652 | 91.56 | 60 | 38.3 | Random | Face-to-face | Own data collection |
| 58. Wang et al. | 2001 | / | Taiwan (regional, not specified) | 201 | 201 | 93 | 65 | 57.2 | Not random | Face-to-face  | Own data collection |
| 59. Yang et al. | 2011 | 2006-2007 | Bulgaria (national) | 4122 | 4122 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Hungary (national) | 4502 | 4502 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Latvia (national) | 4712 | 4712 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Poland (national) | 3872 | 3872 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Romania (national) | 6182 | 6182 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Russia (national) | 5562 | 5562 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Slovakia (national) | 3872 | 3872 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Ukraine (national) | 6202 | 6202 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Belgium (national) | 4592 | 4592 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Denmark (national) | 4832 | 4832 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Finland (national) | 6092 | 6092 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Germany (national) | 8602 | 8602 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Ireland (national) | 4522 | 4522 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Netherlands (national) | 4802 | 4802 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Norway (national) | 4172 | 4172 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Sweden (national) | 5382 | 5382 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Switzerland (national) | 4962 | 4962 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| United Kingdom (national) | 6852 | 6852 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Austria (national) | 3952 | 3952 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Cyprus (national) | 2072 | 2072 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Estonia (national) | 4582 | 4582 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| France (national) | 4532 | 4532 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Portugal (national) | 6932 | 6932 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Slovenia (national) | 4042 | 4042 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| Spain (national) | 5012 | 5012 | / | 603 | / | Random | Face-to-face  | ESS1 Round 3 |
| 60. Yang et al. (1) | 2008 | 1992 | China (national-urban) | 9889 | 200832 | / | 60 | 52.32 | Not specified | Face-to-face  | SSSE1 |
| China (national-rural) | 10194 |
| 60. Yang et al. (2) | 2008 | 2000 | China (national-urban) | 10171 | 198572 | / | 60 | 47.12 | Not specified | Face-to-face  | SAP1 |
| China (national-rural) | 10084 |
| 61. Zebhauser et al. | 2014 | 2008-2009 | Germany (regional: Augsburg region) | 1079 | 1022 | 69.0 | 64 | 49.5 | Random | Face-to-face  | KORA-Age Study1 |
| 62. Zhang et al. | 2018 | 2017 | China (regional: Shandong province) | 5514 | 5514 | / | 60 | 57.1 | Random | Face-to-face | Own data collection (Survey of the Shandong Elderly Family Health Service) |

**Legend**

✖︎ not in meta-analyses as a result of quality appraisal

**∆** not in meta-analyses because of double data

1 SWEOLD = Swedish Panel Study of Living Conditions of the Oldest Old / SHARE = Survey of Health, Ageing and Retirement in Europe / DRG = Dementia Research Group project / GGS = Generations and Gender Survey / TLSA = Taiwan Longitudinal Survey on Aging / NZSAS = New Zealand Social Attitudes Survey / UKHLS = UK Household Longitudinal Study / LOGG = Life Course, Generation, and Gender / ESRC-MRC HSRC = Economic and Social Research Council-Medical Research Council, Human Sciences Research Council / DIA = extensive Portuguese project on active ageing / SAGE = Study on Global Ageing and Adult Health / U.S. HRS = U.S. Health and Retirement Study / LISPE = Life-Space Mobility in Old Age / ESS = European Social Survey / HITT = Health in Times of Transition / LASA = Longitudinal Aging Study Amsterdam / SSSE = Survey of the Support System for the Elderly in China / SAP = Survey of the Aged Population in China / KORA = KOoperativen Gesundheitsforschung in der Region Augsburg

2 Self-calculated with available information

3 Also younger age categories came across in the article, but this was the minimum age of the age category in which people younger than 60 are not incorporated