Data Extraction and Summary Form

STUDY NUMBER:

TITLE:

AUTHOR(S):

YEAR:

JOURNAL/SOURCE:

QUALITY MMAT SCORE:

NOTES:
Population:
Setting:
Purpose:
PA measure:
Findings:
Conclusion:

META VARIABLES EXCLUDED:

No. of sheets/variables coded:

NA = not applicable
NR = not reported

Data Extraction Form

STUDY DESCRIPTION VARIABLES (S)

*[STRING]   SSTUDYID:

*[NUM]   SSCHOLA = scholarly article:

        0 = no
        1 = yes

*[NUM]   STHEDISS = thesis or dissertation:

        0 = no
        1 = yes

*[NUM]   SPUBYR = year the study was published/released/completed:

*[NUM]   SLOCNTYPE = care-recipient dwelling:

        0 = unknown
        1 = community
        2 = institution
        3 = combined (respite)

*[NUM]   SCOUNTRY1 = country where study originated:

0 = Canada	11 = Sweden
1 = United States of America	12 = New Zealand
2 = United Kingdom	13 = China
3 = France	14 = Spain
4 = Netherlands	15 = Portugal
5 = Germany	16 = India
6 = Iran	17 = Japan
7 = Norway	18 =
8 = Australia	19 = other
9 = Scotland	20 = Multiple
10 = Switzerland	

RESEARCH VARIABLES (R)

*[STRING]   RPURPOSE = purpose of study:

*[NUM]   RRLNS = number of relationships investigated included in Meta:

NA = not applicable
NR = not reported

*[NUM]   RSAMPLN = caregiver sample size:

*[NUM]   RSAMPLCHAR = sample characteristics (informal caregiver = IC):

                  0 = IC of persons living with dementia
                  1 = IC of persons living with dementia due to Alzheimer's disease
                  2 = IC of persons living with dementia and AD
                  3 = IC of persons living with frontotemporal dementia
                  4 = IC of persons living with mild cognitive impairment
                  5 = IC of persons living with Huntington's Disease.

*[NUM]   RCGRLSHN = caregiver relationship to care recipient: code '0' (NO), '1' (YES).

                  RLNSP = spouse:
                  RLNCH = child or child-in-law:
                  RLNOT = other relation/friend:

*[NUM]   RCGSPOUSE = number of CG sample that is spouse:
*[NUM]   RCCHILD = number of CG sample that is children/children in law:
*[NUM]   RCGOTHERF = number of CG sample that is other family:
*[NUM]   RCGFRIEND = number of CG sample that is friend:

*[NUM]   RCGAGE = caregiver sample mean age:

[NUM]   RCGFEMALE = number of females in sample:

[NUM]   RCGMALE = number of males in sample:

*[NUM]   RCGEMPLOY = number employed either PT/FT:

*[NUM]   RCGYRS = years spent caregiving:

STUDY DESIGN VARIABLES (D)

*[NUM]   DSTAPPRCH = theoretical approach:

                  0 = qualitative
                  1 = quantitative
                  3 = mixed

*[NUM]   DEPISTY = epistemology:

                  0 = not stated
                  1 = objectivist

NA = not applicable
NR = not reported

        2 = positivist
        3 = post-positivist
        4 = constructivist/ constructionist
        5 = social constructivist/constructionist

*[NUM]   DSTDESIGNB= study design broad:

        0 = experimental
        1 = descriptive
        2 = correlational

*[NUM]   DSTDESIGNSP = study design specific:

        0 = RCT
        1 = non-RCT
        2 = cohort studies
        3 = cross-sectional
        4 = case study
        5 = ecological
        6 = survey
        7 = evaluation
        8 = interview
        9 = observational
        10 = document analysis

CONSTRUCT VARIABLES (V)

*[NUM]   VPALABEL = positive aspects label:

        0 = positive aspects
        1 = positive outcome
        2 = satisfaction
        3 = gain
        4 = other

*[STRING]   VPAOTHERLAB = 'other' PA label:

*[STRING]   VPADEFN = positive aspects definition:

*[NUM]   VPAMEASURE = positive aspects measure:

        0 = Positive aspects of caregiving (PAC)
        1 = Caregiver Gains
        2 = Carers' Assessment of Satisfaction Index (CASI)
        3 = Caregiver Satisfaction Scale
        4 = Caregiver Reciprocity Scale
        5 = Caregiver Appraisal Tool

NA = not applicable
NR = not reported

6 = Caregiver Satisfaction Scale Revised
7 = Family Role Reward Scale (FRRS)
8 = Finding Meaning Through Caregiving Scale (FMTC(S))
9 = Scale for positive Aspects of Caregiving Experience (SPACE)
10 = Caregiving Gratification Scale
11 = Caregiving Hassles and Uplifts Scale
12 = Gains in Alzheimer's care Instrument (GAIN)
13 = Benefit Finding Scale (BFS)
14 = Personal Growth subscale of the Hogan Grief Reaction Checklist.
15 = Meaning Through Caregiving
16 = Picot Caregiver Rewards Scale (PCRS)
110 = Positive Aspects of Caregiving Questionnaire-Iran
111 = Study specific

*[STRING]   VPAPROPTIES =
*[STRING]   VPASTRENGTH = evidence for the validity and reliability of the measure:

*[NUM]   VPAN = positive aspect (PA) sample size:

*[NUM]   VPAMEAN= mean score on pa measure:

*[NUM]   VPASD = standard deviation:

Categorical **variables investigated in relation to PA with 'd'**

If PA measured in > one way, additional analysis indicate by 2, 3, etc. (i.e., VSEXDT2, VSEXDT3) and describe in string variable.{NOTE: If categorical variable transformed into continuous (i.e., female = 0, male = 1) therefore changing the correlational statistic. Note this in string variable (i.e., VSEX), and add the stat at the end of 'CORRGIVEN' and 'SIG' variables (e.g., VSEXCORRGIVENr to denote Pearson's 'r').}

*[STRING]   **VSEX**   = sex of Caregiver and PA:

*[NUM]   VSEXDT = data type:

0 = Means and standard deviations (Tx and C, mean, SD, n)
1 = t-test, unequal sample sizes (Tx n, C 'n' and t-value)
2 = t-test, equal sample sizes (total n and t-value)
3 = F-test, 2-group, unequal sample sizes (Tx n, Cn, F-test)
4 = F-test, 2-group, equal sample sizes (total n, F-test)
5 = t-test p-value, equal sample sizes (N, p-value of t-test)
6 = t-test p-value, unequal sample sizes (Tx n, Cn, p-value of t-test)
7 = Means and standard errors (Tx and C, mean, SE, and, n)
8 = 2 by 2 frequency table (see:
https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD9.php
9 = Binary proportions
10 = Point-biserial correlation, equal Ns (Tx, n and point-biserial r, Cn)

NA = not applicable
NR = not reported

11 = Point-biserial correlation, unequal Ns (total n, point-biserial r)

12 = Point-biserial correlation p-value, equal Ns (Tx, n and point-biserial r, Cn)

13 = Point-biserial correlation p-value, unequal Ns (SampleSz N, point-biserial r)

14 = Phi-coefficient (Phi coeff (r from 2X2) and sample size); use frequency or binary proportions data if available)

15 = Phi-coefficient p-value (p-value (phi coeff; r from 2 by 2) and sample sample size; Use 2 by 2 frequencies or binary proportions if data are available)

16 = Chi-square (chi-square from a 2 by 2 and sample size).

17 = Chi-square p-value (p-valuepf chi-square from a 2 by 2 and sample size).

18 = Frequency distribution (https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

19 = Frequency distribution (proportions)

20 = Unstandardized regression coefficient (UnStdRegression coeff (B), SD of DV, Tx n, Cn)

21 = Standardized regression coefficient (StndRegression Ceff (Beta), SD of DV, Tx n, C n)

22 = Means and full sample standard deviation (Full sample SD), Tx mean and N, C mean and N).

23 = Mean gains scores and gain score SDs (https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

24 = Mean gain scores, pre and post SDs, and paired t-tests

25 = Mean gain scores, pre and post SDs, and pre-post r

26 = Means and standard deviations with subgroups

27 = F-test, 3 or more groups (https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

28 = Means and ANCOVA (MS-error, Corr(covariate with DV), Tx mean amd N, C mean and N).

29 = Two-way ANOVA VSEX

*[NUM]   VSEXDAT: data for 'd':
Write here

*[NUM]   VSEXESCALC =

*[NUM]   VSEX CORRGIVEN =
*[NUM]   VSEXSIG:

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*[STRING]   **VRACE**   = race and PA:

*[NUM]   VRACEDT = data type:

0 = Means and standard deviations (Tx and C, mean, SD, n)

1 = t-test, unequal sample sizes (Tx n, C 'n' and t-value)

2 = t-test, equal sample sizes (total n and t-value)

NA = not applicable
NR = not reported

        3 = F-test, 2-group, unequal sample sizes (Tx n, Cn, F-test)
        4 = F-test, 2-group, equal sample sizes (total n, F-test)
        5 = t-test p-value, equal sample sizes (N, p-value of t-test)
        6 = t-test p-value, unequal sample sizes (Tx n, Cn, p-value of t-test)
        7 = Means and standard errors (Tx and C, mean, SE, and, n)
        8 = 2 by 2 frequency table (see:
https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD9.php
        9 = Binary proportions
        10 = Point-biserial correlation, equal Ns (Tx, n and point-biserial r, Cn)
        11 = Point-biserial correlation, unequal Ns (total n, point-biserial r)
        12 = Point-biserial correlation p-value, equal Ns (Tx, n and point-biserial r, Cn)
        13 = Point-biserial correlation p-value, unequal Ns (SampleSz N, point-biserial r)
        14 = Phi-coefficient (Phi coeff (r from 2X2) and sample size); use frequency or binary
proportions data if available)
        15 = Phi-coefficient p-value (p-value (phi coeff; r from 2 by 2) and sample sample size;
Use 2 by 2 frequencies or binary proportions if data are available)
        16 = Chi-square (chi-square from a 2 by 2 and sample size).
        17 = Chi-square p-value (p-valuepf chi-square from a 2 by 2 and sample size).
        18 = Frequency distribution
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)
        19 = Frequency distribution (proportions)
        20 = Unstandardized regression coefficient (UnStdRegression coeff (B), SD of DV, Tx n,
Cn)
        21 = Standardized regression coefficient (StndRegression Ceff (Beta), SD of DV, Tx n, C
n)
        22 = Means and full sample standard deviation (Full sample SD), Tx mean and N, C
mean and N).
        23 = Mean gains scores and gain score SDs
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)
        24 = Mean gain scores, pre and post SDs, and paired t-tests
        25 = Mean gain scores, pre and post SDs, and pre-post r
        26 = Means and standard deviations with subgroups
        27 = F-test, 3 or more groups
        28 = Means and ANCOVA (MS-error, Corr(covariate with DV), Tx mean amd N, C
mean and N).
        29 = Two-way ANOVA
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

*[NUM]   VRACEDAT: data for 'd':
Write here

*[NUM]   VRACEESCALC =

*[NUM]   VRACECORRGIVEN =
*[NUM]   VRACESIG:

NA = not applicable
NR = not reported

*[STRING]   **VRLN**= caregiver care-recipient relationship and PA:

*[NUM]   VRLNDT = data type:

      0 = Means and standard deviations (Tx and C, mean, SD, n)
      1 = t-test, unequal sample sizes (Tx n, C 'n' and t-value)
      2 = t-test, equal sample sizes (total n and t-value)
      3 = F-test, 2-group, unequal sample sizes (Tx n, Cn, F-test)
      4 = F-test, 2-group, equal sample sizes (total n, F-test)
      5 = t-test p-value, equal sample sizes (N, p-value of t-test)
      6 = t-test p-value, unequal sample sizes (Tx n, Cn, p-value of t-test)
      7 = Means and standard errors (Tx and C, mean, SE, and, n)
      8 = 2 by 2 frequency table (see:
https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD9.php
      9 = Binary proportions
      10 = Point-biserial correlation, equal Ns (Tx, n and point-biserial r, Cn)
      11 = Point-biserial correlation, unequal Ns (total n, point-biserial r)
      12 = Point-biserial correlation p-value, equal Ns (Tx, n and point-biserial r, Cn)
      13 = Point-biserial correlation p-value, unequal Ns (SampleSz N, point-biserial r)
      14 = Phi-coefficient (Phi coeff (r from 2X2) and sample size); use frequency or binary
proportions data if available)
      15 = Phi-coefficient p-value (p-value (phi coeff; r from 2 by 2) and sample sample size;
Use 2 by 2 frequencies or binary proportions if data are available)
      16 = Chi-square (chi-square from a 2 by 2 and sample size).
      17 = Chi-square p-value (p-valuepf chi-square from a 2 by 2 and sample size).
      18 = Frequency distribution
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)
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Cn)
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n)
      22 = Means and full sample standard deviation (Full sample SD), Tx mean and N, C
mean and N).
      23 = Mean gains scores and gain score SDs
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)
      24 = Mean gain scores, pre and post SDs, and paired t-tests
      25 = Mean gain scores, pre and post SDs, and pre-post r
      26 = Means and standard deviations with subgroups
      27 = F-test, 3 or more groups
      28 = Means and ANCOVA (MS-error, Corr(covariate with DV), Tx mean amd N, C
mean and N).
      29 = Two-way ANOVA
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

NA = not applicable
NR = not reported

*[NUM]   VRLNDAT: data for 'd':
Write here

*[NUM]   VRLNESCALC =
*[NUM]   VRLNCORRGIVEN =
*[NUM]   VRLNSIG:

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*[STRING]   **VEMP** = caregiver employment and PA:

*[NUM]   VEMPDT = data type:

      0 = Means and standard deviations (Tx and C, mean, SD, n)
      1 = t-test, unequal sample sizes (Tx n, C 'n' and t-value)
      2 = t-test, equal sample sizes (total n and t-value)
      3 = F-test, 2-group, unequal sample sizes (Tx n, Cn, F-test)
      4 = F-test, 2-group, equal sample sizes (total n, F-test)
      5 = t-test p-value, equal sample sizes (N, p-value of t-test)
      6 = t-test p-value, unequal sample sizes (Tx n, Cn, p-value of t-test)
      7 = Means and standard errors (Tx and C, mean, SE, and, n)
      8 = 2 by 2 frequency table (see:
https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD9.php
      9 = Binary proportions
      10 = Point-biserial correlation, equal Ns (Tx, n and point-biserial r, Cn)
      11 = Point-biserial correlation, unequal Ns (total n, point-biserial r)
      12 = Point-biserial correlation p-value, equal Ns (Tx, n and point-biserial r, Cn)
      13 = Point-biserial correlation p-value, unequal Ns (SampleSz N, point-biserial r)
      14 = Phi-coefficient (Phi coeff (r from 2X2) and sample size); use frequency or binary
proportions data if available)
      15 = Phi-coefficient p-value (p-value (phi coeff; r from 2 by 2) and sample sample size;
Use 2 by 2 frequencies or binary proportions if data are available)
      16 = Chi-square (chi-square from a 2 by 2 and sample size).
      17 = Chi-square p-value (p-valuepf chi-square from a 2 by 2 and sample size).
      18 = Frequency distribution
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)
      19 = Frequency distribution (proportions)
      20 = Unstandardized regression coefficient (UnStdRegression coeff (B), SD of DV, Tx n,
Cn)
      21 = Standardized regression coefficient (StndRegression Ceff (Beta), SD of DV, C Tx n, C
n)
      22 = Means and full sample standard deviation (Full sample SD), Tx mean and N, C
mean and N).

NA = not applicable
NR = not reported

23 = Mean gains scores and gain score SDs
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)
24 = Mean gain scores, pre and post SDs, and paired t-tests
25 = Mean gain scores, pre and post SDs, and pre-post r
26 = Means and standard deviations with subgroups
27 = F-test, 3 or more groups
28 = Means and ANCOVA (MS-error, Corr(covariate with DV), Tx mean amd N, C mean and N).
29 = Two-way ANOVA
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

*[NUM]   VEMPDAT: data for 'd':
Write here

*[NUM]   VEMPESCALC =
*[NUM]   VEMPCORRGIVEN =
*[NUM]   VEMPSIG:

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*[STRING]   **VDDX**   = dementia diagnosis and PA:

*[NUM]   **VDDXS** = dementia diagnosis for care-recipient; code 0 (no), 1(yes)

NS = not specified:
AD = Alzheimer's disease:
FTD = frontotemporal lobar degeneration:
DLB= dementia with Lewy body:
VD = vascular dementia:
MD = mixed dementia:
SUBD= sub-cortical dementia:
PDD = Parkinson's dementia:
DME = dementia due to medical condition:
DNOS = dementia NOS:
DEM= dementia inclusive:
DMCI = dementia inclusive and MCI:
DAD= Dementia and AD:

*[NUM]   VDDXDT = data type:

0 = Means and standard deviations (Tx and C, mean, SD, n)
1 = t-test, unequal sample sizes (Tx n, C 'n' and t-value)
2 = t-test, equal sample sizes (total n and t-value)
3 = F-test, 2-group, unequal sample sizes (Tx n, Cn, F-test)

NA = not applicable
NR = not reported

4 = F-test, 2-group, equal sample sizes (total n, F-test)

5 = t-test p-value, equal sample sizes (N, p-value of t-test)

6 = t-test p-value, unequal sample sizes (Tx n, Cn, p-value of t-test)

7 = Means and standard errors (Tx and C, mean, SE, and, n)

8 = 2 by 2 frequency table (see:
https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD9.php

9 = Binary proportions

10 = Point-biserial correlation, equal Ns (Tx, n and point-biserial r, Cn)

11 = Point-biserial correlation, unequal Ns (total n, point-biserial r)

12 = Point-biserial correlation p-value, equal Ns (Tx, n and point-biserial r, Cn)

13 = Point-biserial correlation p-value, unequal Ns (SampleSz N, point-biserial r)

14 = Phi-coefficient (Phi coeff (r from 2X2) and sample size); use frequency or binary
proportions data if available)

15 = Phi-coefficient p-value (p-value (phi coeff; r from 2 by 2) and sample sample size;
Use 2 by 2 frequencies or binary proportions if data are available)

16 = Chi-square (chi-square from a 2 by 2 and sample size).

17 = Chi-square p-value (p-valuepf chi-square from a 2 by 2 and sample size).

18 = Frequency distribution
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

19 = Frequency distribution (proportions)

20 = Unstandardized regression coefficient (UnStdRegression coeff (B), SD of DV, Tx n,
Cn)

21 = Standardized regression coefficient (StndRegression Ceff (Beta), SD of DV, Tx n, C
n)

22 = Means and full sample standard deviation (Full sample SD), Tx mean and N, C
mean and N).

23 = Mean gains scores and gain score SDs
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

24 = Mean gain scores, pre and post SDs, and paired t-tests

25 = Mean gain scores, pre and post SDs, and pre-post r

26 = Means and standard deviations with subgroups

27 = F-test, 3 or more groups

28 = Means and ANCOVA (MS-error, Corr(covariate with DV), Tx mean and N, C mean
and N).

29 = Two-way ANOVA
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-SMD19.php)

*[NUM]   VDDXDAT: data for 'd':
Write here

*[NUM]   VDDXESCALC =

*[NUM]   VDDXCORRGIVEN =
*[NUM]   VDDXSIG:

Continuous **Variables investigated in relation to PA with '*r*'**

NA = not applicable
NR = not reported

If PA or other variables measured in > one way, additional analysis indicate by 2, 3, etc. (i.e., VAGEDT2, VAGEDT3) and describe in string variable. {NOTE: If different correlational statistic, note this in string variable (i.e., VAGE), and add the stat at the end of 'CORRGIVEN' and 'SIG' variables (e.g., (VAGECORRGIVENrho to denote Spearman's rho).}

*[STRING]   **VAGE** = age and PA:

*[NUM]   VAGEDT = data type:

         0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
         1 = Correlation and sample size (r, sample size)
         2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
         3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
         4 = Chi-square (2 by 2) (Chi-square and sample size)
         5 = t-test (t-test (independent) and sample size)
         6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VAGEDAT: data for 'r':

Write here

*[NUM]   VAGEESCALC =

*[NUM]   VAGECORRGIVEN =
*[NUM]   VAGESIG:

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*[STRING]   **VDURN** = duratVPSYon of caregiving and PA:

*[NUM]   VDURNDT = data type:

         0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
         1 = Correlation and sample size (r, sample size)
         2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
         3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
         4 = Chi-square (2 by 2) (Chi-square and sample size)
         5 = t-test (t-test (independent) and sample size)
         6 = t-test p-value (t-test p-value and sample size).
VSUBJ
*[NUM]   VDURNDAT: data for 'r':

NA = not applicable
NR = not reported

Write here

*[NUM]   VDURNESCALC =

*[NUM]   VDURNCORRGIVEN =
*[NUM]   VDURNSIG:

---

*[STRING]   **VBURDEN** = burden and PA:

*[STRING]   VBURDENLABEL = other variable label:
*[STRING]   VBURDENMEASURE= other variable measure:

*[NUM]   VBURDENDT = data type:

        0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        1 = Correlation and sample size (r, sample size)
        2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
        3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        4 = Chi-square (2 by 2) (Chi-square and sample size)
        5 = t-test (t-test (independent) and sample size)
        6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VBURDENDAT: data for 'r':
Write here

*[NUM]   VBURDENESCALC =

*[NUM]   VBURDENCORRGIVEN =
*[NUM]   VBURDENSIG:

---

*[STRING]   **VDISTRESS** = distress and PA:

*[STRING]   VDISTRESSLABEL = other variable label:
*[STRING]   VDISTRESSMEASURE= other variable measure:

*[NUM]   VDISTRESSDT = data type:

        0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        1 = Correlation and sample size (r, sample size)

NA = not applicable
NR = not reported

2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
4 = Chi-square (2 by 2) (Chi-square and sample size)
5 = t-test (t-test (independent) and sample size)
6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VODISTRESSDAT: data   for 'r':
Write here

*[NUM]   VDISTRESSESCALC =

*[NUM]   VDISTRESSCORRGIVEN =
*[NUM]   VDISTRESSSIG:

---

*[STRING]   **VPHYS** = physical well-being/health and PA:

*[STRING]   VPHYSLABEL = other variable label:
*[STRING]   VPHYSMEASURE= other variable measure:

*[NUM]   VPHYSDT = data type:

0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
1 = Correlation and sample size (r, sample size)
2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
4 = Chi-square (2 by 2) (Chi-square and sample size)
5 = t-test (t-test (independent) and sample size)
6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VOPHYSDAT: data   for 'r':
Write here

*[NUM]   VPHYSESCALC =

*[NUM]   VPHYSCORRGIVEN =
*[NUM]   VPHYSSIG:

---

*[STRING]   **VPSY**= psychological health/well-being and PA:

NA = not applicable
NR = not reported

*[STRING]   VPSYLABEL = other variable label:
*[STRING]   VPSYMEASURE= other variable measure:

*[NUM]   VPSYDT = data type:

        0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        1 = Correlation and sample size (r, sample size)
        2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
        3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        4 = Chi-square (2 by 2) (Chi-square and sample size)
        5 = t-test (t-test (independent) and sample size)
        6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VPSYDAT: data   for 'r':
Write here

*[NUM]   VPSYESCALC =

*[NUM]   VPSYCORRGIVEN =
*[NUM]   VPSYSIG:

---

*[STRING]   **VSUBJ** = subjective health/well-being and PA:

*[STRING]   VSUBJLABEL = other variable label:
*[STRING]   VSUBJMEASURE= other variable measure:

*[NUM]   VSUBJDT = data type:

        0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        1 = Correlation and sample size (r, sample size)
        2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
        3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        4 = Chi-square (2 by 2) (Chi-square and sample size)
        5 = t-test (t-test (independent) and sample size)
        6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VSUBJDAT: data   for 'r':
Write here

NA = not applicable
NR = not reported

*[NUM]   VSUBJESCALC =

*[NUM]   VSUBJCORRGIVEN =
*[NUM]   VSUBJSIG:

---

*[STRING]   **VLSAT** = life satisfaction and PA:

*[STRING]   VLSATLABEL = other variable label:
*[STRING]   VLSATMEASURE= other variable measure:

*[NUM]   VLSATDT = data type:

        0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        1 = Correlation and sample size (r, sample size)
        2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
        3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        4 = Chi-square (2 by 2) (Chi-square and sample size)
        5 = t-test (t-test (independent) and sample size)
        6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VLSATDAT: data   for 'r':
Write here

*[NUM]   VLSATESCALC =

*[NUM]   VLSATCORRGIVEN =
*[NUM]   VLSATSIG:

---

*[STRING]   **VDEMSEV** = dementia severity and PA:

*[STRING]   VDEMSEVLABEL = other variable label:
*[STRING]   VDEMSEVMEASURE= other variable measure:

*[NUM]   VDEMSEVDT = data type:

        0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
        1 = Correlation and sample size (r, sample size)
        2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)

NA = not applicable
NR = not reported

3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
4 = Chi-square (2 by 2) (Chi-square and sample size)
5 = t-test (t-test (independent) and sample size)
6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VDEMSEVDAT: data   for 'r':
Write here

*[NUM]   VDEMSEVESCALC =

*[NUM]   VDEMSEVCORRGIVEN =
*[NUM]   VDEMSEVSIG:

---

*[STRING]   **VDEMBS** = dementia symptoms and behaviours and PA:

*[STRING]   VDEMSBLABEL = other variable label:
*[STRING]   VDEMSBMEASURE= other variable measure:

*[NUM]   VDEMSBDT = data type:

0 = k by j frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
1 = Correlation and sample size (r, sample size)
2 = Means and standard deviations (Tx mean, SD, n and C mean, SD, n)
3 = 2 by 2 frequency table
(https://www.campbellcollaboration.org/escalc/html/EffectSizeCalculator-R2.php)
4 = Chi-square (2 by 2) (Chi-square and sample size)
5 = t-test (t-test (independent) and sample size)
6 = t-test p-value (t-test p-value and sample size).

*[NUM]   VDEMSBDAT: data for 'd':
Write here

*[NUM]   VDEMSBESCALC =

*[NUM]   VDEMSBCORRGIVEN =
*[NUM]   VDEMSBSIG:

Additional investigations (Z):
Code '0' (NO) or '1' (YES) for each construct investigated _in relation to PA_, and provide
narrative on findings.

NA = not applicable
NR = not reported

*[NUM]   ZADDNLI: additional investigations:

      ZSUPRT: code '1' for informal, formal, instrumental, emotional support or satisfaction with support:
      ZCOPE: code '1' for CG coping:
      ZEDUC: code '1' for CG education:
      ZRESOUR: code '1' for resourcefulness:
      ZRESIL: code '1' for resilience:
      ZEXMPLYC: code '1' for exemplary care:
      ZRELIG: code '1' for religiosity:
      ZQORLN: code '1' for quality of CG/CR relationship:
      ZCOMPEFFI: code '1' for competency/mastery/self-efficacy:

*[STRING] ZADDNLF: additional findings/outcomes: write brief description of investigation and finding.
      ZSUPRTO:
      ZCOPEO:
      ZEDUCO:
      ZRESOURO:
      ZRESILO:
      ZEXMPLYCO:
      ZRELIGO:
      ZQORLNO:
      ZCOMPEFFIO:

Summary of Findings

*[STRING]   FSTDYF:

References to Check:

NA = not applicable
NR = not reported