Barberia, Lorena G.; Barboza, Danilo P.; Godoy, Samuel R. 2018. Expert-Driven and Citational Approaches to Assessing Journal Publications of Brazilian Political Scientists. **Brazilian Political Science Review**.

CODEBOOK

VARIABLE: PRINT_ISSN
DESCRIPTION: ISSN of the publication
TYPE: Nominal
CATEGORIES: --
SOURCE: Qualis CAPES / CWTS Journal Indicators

VARIABLE: ELECTRONIC_ISSN
DESCRIPTION: Electronic ISSN of the publication
TYPE: Nominal
CATEGORIES: --
SOURCE: Qualis CAPES / CWTS Journal Indicators

VARIABLE: PUBLICATION_NAME
DESCRIPTION: Name of publication
TYPE: Nominal
CATEGORIES: --
SOURCE: Qualis CAPES / CWTS Journal Indicators

VARIABLE: QUALIS_20102011
DESCRIPTION: Classification Qualis 2010-2011
TYPE: Ordinal
CATEGORIES: "C" = 0,1; "B5" = 0,2; "B4" = 0,3; "B3" = 0,4; "B2" = 0,5; "B1" = 0,6; "A2" = 0,7; "A1" = 0,8.
SOURCE: Qualis CAPES

VARIABLE: QUALIS_20102011_DUMMY
DESCRIPTION: Dummy that indicates if the journal is in Qualis index in the period 2010-2011
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Qualis CAPES

VARIABLE: QUALIS_2012
DESCRIPTION: Classification Qualis 2012
TYPE: Ordinal
CATEGORIES: "C" = 0,1; "B5" = 0,2; "B4" = 0,3; "B3" = 0,4; "B2" = 0,5; "B1" = 0,6; "A2" = 0,7; "A1" = 0,8.
SOURCE: Qualis CAPES

VARIABLE: QUALIS_2012_DUMMY
DESCRIPTION: Dummy that indicates if the journal is in Qualis index in the period 2012
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Qualis CAPES

VARIABLE: QUALIS_20132014
DESCRIPTION: Classification Qualis 2013-2014
TYPE: Ordinal
CATEGORIES: "C" = 0,1; "B5" = 0,2; "B4" = 0,3; "B3" = 0,4; "B2" = 0,5; "B1" = 0,6; "A2" = 0,7; "A1" = 0,8.
SOURCE: Qualis CAPES

VARIABLE: QUALIS_20132014_DUMMY
DESCRIPTION: Dummy that indicates if the journal is in Qualis index in the period 2013-2014
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Qualis CAPES

VARIABLE: COUNTRY
DESCRIPTION: Country of the publication
TYPE: Nominal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: COUNTRY_USA_UK
DESCRIPTION: Dummy that indicates if the publication is provenient from USA of UK
TYPE: Dummy
CATEGORIES: "USA or UK" = 1; "Others" = 0.
SOURCE: Elaborated by the authors

VARIABLE: PUBLICATION_LANGUAGE_PRINCIPAL
DESCRIPTION: Principal language of the publication
TYPE: Nominal
CATEGORIES: --
SOURCE: Elaborated by the authors

VARIABLE: PUBLICATION_LANGUAGE_ENGLISH
DESCRIPTION: Dummy that indicates if the language of the publication is in english
TYPE: Dummy
CATEGORIES: "English" = 1; "Others" = 0.
SOURCE: Elaborated by the authors

VARIABLE: SUBJECT_AREA_PRINCIPAL
DESCRIPTION: Main subject area of the publication
TYPE: Nominal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SUBJECT_AREA_SOCIALSCIENCES
DESCRIPTION: Dummy that indicates if the main subject area of the publication is social sciences
TYPE: Nominal
CATEGORIES: "Social Sciences" = 1; "Others" = 0
SOURCE: Elaborated by the authors

VARIABLE: H_INDEX_2014
DESCRIPTION: H-Index, 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: H5_INDEX
DESCRIPTION: H-Index, period 2010-2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: Google Scholar Metrics

VARIABLE: H5_MEDIAN
DESCRIPTION: H-Index median, period 2010-2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: Google Scholar Metrics

VARIABLE: SJR_1999
DESCRIPTION: SCIMAGO Journal Ranking index, 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2000
DESCRIPTION: SCIMAGO Journal Ranking index, 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2001
DESCRIPTION: SCIMAGO Journal Ranking index, 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2002
DESCRIPTION: SCIMAGO Journal Ranking index, 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2003
DESCRIPTION: SCIMAGO Journal Ranking index, 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2004
DESCRIPTION: SCIMAGO Journal Ranking index, 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2005
DESCRIPTION: SCIMAGO Journal Ranking index, 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2006
DESCRIPTION: SCIMAGO Journal Ranking index, 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2007
DESCRIPTION: SCIMAGO Journal Ranking index, 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2008
DESCRIPTION: SCIMAGO Journal Ranking index, 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2009
DESCRIPTION: SCIMAGO Journal Ranking index, 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2010
DESCRIPTION: SCIMAGO Journal Ranking index, 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2011
DESCRIPTION: SCIMAGO Journal Ranking index, 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2012
DESCRIPTION: SCIMAGO Journal Ranking index, 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2013
DESCRIPTION: SCIMAGO Journal Ranking index, 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2014
DESCRIPTION: SCIMAGO Journal Ranking index, 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: SJR_2015
DESCRIPTION: SCIMAGO Journal Ranking index, 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: SCImago Journal Rank

VARIABLE: ASJC_FIELD_IDS_1
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 1
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_2
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 2
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_3
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 3
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_4
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 4
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_5
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 5
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_6
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 6
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_7
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 7
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_8
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 8
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_9
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 9
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_10
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 10
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_11
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 11
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_12
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 12
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: ASJC_FIELD_IDS_13
DESCRIPTION: All Science Journal Classification Index (journal subject classification including 1 general and 26 specific subject classes), 13
TYPE: Nominal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2015
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2015
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2014
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2014
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2013
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2013
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2012
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2012
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2011
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2011
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2010
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2010
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2009
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2009
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2008
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2008
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2007
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2007
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2006
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2006
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2005
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2005
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2004
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2004
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2003
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2003
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2002
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2002
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2001
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2001
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_2000
DESCRIPTION: Dummy that indicates if the journal was an citing source in 2000
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: CITING_SOURCE_1999
DESCRIPTION: Dummy that indicates if the journal was an citing source in 1999
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: CWTS Journal Indicators

VARIABLE: P_2015
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2014
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2013
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2012
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2011
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2010
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2009
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2008
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2007
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2006
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2005
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2004
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2003
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2002
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2001
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_2000
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: P_1999
DESCRIPTION: Number of publications (articles, conference papers, and reviews) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2015
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2014
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2013
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2012
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2011
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2010
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2009
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2008
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2007
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2006
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2005
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2004
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2003
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2002
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2001
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_2000
DESCRIPTION: Impact per Publication (average number of citations per publication) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_1999
DESCRIPTION: Impact per Publication (average number of citations per publication) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2015
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2014
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2013
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2012
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2011
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2010
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2009
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2008
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2007
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2006
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2005
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2004
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2003
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2002
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2001
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__2000
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_LOWERBOUND__1999
DESCRIPTION: Impact per publication in lowerbound distribution of journals (average number of citations per publication) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2015
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2014
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2013
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2012
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2011
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2010
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2009
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2008
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2007
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2006
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2005
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2004
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2003
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2002
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators
.
VARIABLE: IPP_UPPERBOUND_2001
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_2000
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: IPP_UPPERBOUND_1999
DESCRIPTION: Impact per publication in upperbound distribution of journals (average number of citations per publication) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2015
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2015_DUMMY
DESCRIPTION: Dummy to indicate if the journal was in the SNIP indicator in 2015
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Elaborated by the authors

VARIABLE: SNIP_2014
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2014_DUMMY
DESCRIPTION: Dummy to indicate if the journal was in the SNIP indicator in 2014
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Elaborated by the authors

VARIABLE: SNIP_2013
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2013_DUMMY
DESCRIPTION: Dummy to indicate if the journal was in the SNIP indicator in 2013
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Elaborated by the authors

VARIABLE: SNIP_2012
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2012_DUMMY
DESCRIPTION: Dummy to indicate if the journal was in the SNIP indicator in 2012
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Elaborated by the authors

VARIABLE: SNIP_2011
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2011_DUMMY
DESCRIPTION: Dummy to indicate if the journal was in the SNIP indicator in 2011
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Elaborated by the authors

VARIABLE: SNIP_2010
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2010_DUMMY
DESCRIPTION: Dummy to indicate if the journal was in the SNIP indicator in 2010
TYPE: Dummy
CATEGORIES: "Yes" = 1; "No" = 0
SOURCE: Elaborated by the authors

VARIABLE: SNIP_2009
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2008
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2007
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2006
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2005
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2004
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2003
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2002
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2001
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_2000
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_1999
DESCRIPTION: Source normalized impact per publication (average number of citations per publication, corrected for differences in citation practices between fields) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2015
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2014
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2013
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2012
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2011
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2010
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2009
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2008
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2007
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2006
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2005
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2004
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2003
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2002
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2001
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_2000
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_LOWERBOUND_1999
DESCRIPTION: Source normalized impact per publication in lowerbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2015
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2014
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2013
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2012
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2011
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2010
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2009
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2008
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2007
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2006
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2005
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2004
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2003
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2002
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2001
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_2000
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: SNIP_UPPERBOUND_1999
DESCRIPTION: Source normalized impact per publication in upperbound distribution of journals (average number of citations per publication, corrected for differences in citation pratices between fields) in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2015
DESCRIPTION: Percentage of journal self-citation in 2015
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2014
DESCRIPTION: Percentage of journal self-citation in 2014
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2013
DESCRIPTION: Percentage of journal self-citation in 2013
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2012
DESCRIPTION: Percentage of journal self-citation in 2012
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2011
DESCRIPTION: Percentage of journal self-citation in 2011
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2010
DESCRIPTION: Percentage of journal self-citation in 2010
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2009
DESCRIPTION: Percentage of journal self-citation in 2009
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2008
DESCRIPTION: Percentage of journal self-citation in 2008
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2007
DESCRIPTION: Percentage of journal self-citation in 2007
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2006
DESCRIPTION: Percentage of journal self-citation in 2006
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2005
DESCRIPTION: Percentage of journal self-citation in 2005
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2004
DESCRIPTION: Percentage of journal self-citation in 2004
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2003
DESCRIPTION: Percentage of journal self-citation in 2003
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2002
DESCRIPTION: Percentage of journal self-citation in 2002
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2001
DESCRIPTION: Percentage of journal self-citation in 2001
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_2000
DESCRIPTION: Percentage of journal self-citation in 2000
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators

VARIABLE: PERC_SELFCIT_1999
DESCRIPTION: Percentage of journal self-citation in 1999
TYPE: Ordinal
CATEGORIES: --
SOURCE: CWTS Journal Indicators