ICPSR 26801

NCAA Division I Academic Progress Rate, 2003-2014

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National Collegiate Athletic Association

Codebook

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NCAA Division I Academic Progress Rate (APR)
Public Use Dataset Codebook

Division I Academic Progress Rate (APR), 2015

Introduction

The data collected by the research staff at the NCAA on student-athlete academic performance have enormous potential to contribute to scholarly analysis on a range of important issues. The NCAA created a public access database containing team-level Academic Progress Rates (APRs), eligibility rates, retention rates, and award information on Division I student-athletes from 2003-04 through 2013-14 academic year for the purpose of granting the NCAA membership and the general public access to these unique data. Although most of the components of this dataset are publicly available, they have never previously been compiled in a way that provides for efficient analysis of and linking to other educational data.

Background on Academic Reform

Presidential leadership on college campuses across the nation recognized a need to track how student-athletes are doing academically prior to graduation. Beginning in 2003, colleges and universities in NCAA Division I – the largest and highest profile athletics programs – implemented a comprehensive academic reform package designed to improve the academic success and graduation of all student-athletes. The centerpiece of the academic reform package was the development of a real-time academic measurement for sports teams, known as the APR. The APR includes student-athlete eligibility, retention and graduation as factors in a formula that yields a single number, providing a much clearer picture of the current academic culture on each Division I sports team in the country. Over the last ten years, the APR has become an important measure of student-athlete academic success. For high APR scores, the NCAA recognizes member institutions for ensuring that student-athletes succeed in the classroom. If, however, low APR scores are earned consistently, member institutions can be subjected to penalties including scholarship reductions and the loss of eligibility to compete in championships.

Calculation of the APR. A team's APR cohort for a given year is composed of student-athletes who receive financial aid based on athletic ability; if a team does not offer athletics aid, then the cohort consists of those student-athletes who are listed on the varsity roster on the first day of competition. Each student-athlete in the APR cohort has the ability to earn two points for each regular academic term of full-time enrollment. One point is awarded if the student-athlete is academically eligible to compete in the following regular academic term. The other point is awarded if the student-athlete is retained by the institution (i.e., returns to school as a full-time student) in the next regular academic term. Student-athletes who graduate are given both the eligibility and retention points for the term. Squads can also earn a delayed graduation point if a student-athlete who left the institution without graduating returns to the institution and graduates.

At the start of each academic year, each Division I team's APR is calculated by adding all points earned by student-athletes in the team's cohorts in each of the previous four years, dividing that total by the number of possible points the student-athletes could have earned and multiplying by 1,000. Thus, an APR of 950 means that the student-athletes in the cohort earned 95 percent of the eligibility and retention points that they could have earned.

See Table 1 for an example of a one-semester calculation for a hypothetical team.

Table 1
Example of APR Calculation for a Men's <u>Football</u> Team (n=85 at start of year)

Semester 1 (Fall)	Points Earned
75 student-athletes <u>eligible</u> and <u>retained</u> to next term (or graduate in that term)	75*(2 of 2) = 150 of 150
3 student-athletes are <u>retained</u> to next term but are academically <u>ineligible</u>	3*(1 of 2) = 3 of 6
5 student-athletes <u>leave the university</u> while academically <u>eligible</u>	5*(1 of 2) = 5 of 10
2 student-athletes <u>leave the university</u> while academically <u>ineligible</u>	2*(0 of 2) = 0 of 4
Semester Total	158 of 170 (929 APR)

Petr, T.A. & Paskus, T.S. (2009). The collection and use of academic outcomes data by the NCAA. In Jennifer Lee Hoffman, James Soto Antony & Daisy D. Alfaro, (Eds), *Data- Driven Decision-Making In Intercollegiate Athletics*, New Directions In Institutional Research. San Francisco: Jossey-Bass.

In addition to a team's current year APR, its rolling four-year APR (or multi-year APR) is also used to determine team accountability for the academic progress of their student-athletes. A team's multiyear APR is calculated by adding all points earned by the student-athletes during the 4 year period, and then

dividing that total by the number of possible points the student-athletes could have earned during the same period and multiplying by 1,000. [1]

Quarter Schools. For statistical reasons, APRs for schools on a quarter system are calculated using a more complicated formula that better translates academic progress at a school on a quarter calendar to one on a semester calendar. Please visit NCAA.org [2]for more details on the specific calculation for quarter squads.

Squad-Size Adjustment. The squad-size adjustment is a statistical margin of error, or confidence interval, applied by the NCAA when limited data are available to estimate a team's APR with appropriate confidence. The adjustment helps ensure that small squads are not penalized unfairly based on a small set of observations. *Confidence intervals*, commonly used in statistics, roughly represent a range of scores within which the true APR likely resides. The upper confidence boundary of a team's APR has to be below 925 for that team to be subject to APR penalties. The squad-size adjustment currently only applies to squads with three or fewer years of data or four-year cohorts of fewer than 30 student-athletes.

Eligibility and Retention Rates. A squad's eligibility rate is calculated by taking all of the eligibility points earned during the previous four years, dividing that total by the number of eligibility points that could have been earned during that time and multiplying by 1,000. A squad's retention rate is calculated similarly using retention points earned and retention points possible.

0-for-2. Under the APR calculation, a "0-for-2" student-athlete is one who becomes academically ineligible and leaves the institution in a given academic term. These situations are the most damaging to a team's APR because they are considered the worst academic outcomes.

Public Recognition Award. Each year, the NCAA publishes a list of squads whose multiyear APR is among the top 10 percent in their respective sport. This public acknowledgment of top performing squads is designed to recognize the teams and institutions that are performing up to the highest standards of academic achievement consistent with the academic principles of the NCAA.

Additional Information

More information about the Academic Progress Rate and related penalties – including a searchable database of historical rates – is available on the NCAA's website (http://www.ncaa.org/about/resources/research/division-i-academic-progress-rate-apr).

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[1] Note that the APRs in the search data base (http://www.ncaa.org/about/resources/research/academic-progress-rate-search) represented four-year rolling average. The four-year APR is represented by the variable MULTIYR_APR_RATE_1000 in the public access data. Also, due to data corrections, the searchable database may list rates that are slightly different from the rates in the public access data.

[2] http://www.ncaa.org/about/resources/research/division-i-academic-progress-rate-apr

Data File: NCAA Division I Academic Progress Rate, 2015

Variable Description

Variable	Description and Coding (Notes in Italics)
SCL_UNITID	UNITID for institution *Unique identification number assigned to postsecondary institutions surveyed through the Integrated Postsecondary Education Data System.* *Labeled IPEDS ID in the following search tool:* *http://nces.ed.gov/globallocator/*
SCL_NAME	Official name of institution
SPORT_CODE	Sport identification (in code) Coding: 1 = Baseball 20 = Women's Bowling 2 = Men's Basketball 21 = Women's Cross Country 3 = Men's Cross Country 22 = Women's Rowing 4 = Football 23 = Women's Fencing 5 = Men's Fencing 24 = Women's Field Hockey 6 = Men's Golf 25 = Women's Golf 7 = Men's Gymnastics 26 = Women's Gymnastics 8 = Men's Ice Hockey 27 = Women's Ice Hockey 9 = Men's Lacrosse 28 = Women's Lacrosse 10 = Men's Skiing 29 = Women's Softball 11 = Men's Soccer 30 = Women's Skiing 12 = Men's Swimming 31 = Women's Soccer 13 = Men's Tennis 32 = Women's Swimming 14 = Men's Indoor Track 33 = Women's Tennis 15 = Men's Outdoor Track 34 = Women's Indoor Track 16 = Men's Volleyball 35 = Women's Outdoor Track 17 = Men's Water Polo 36 = Women's Volleyball 18 = Men's Wrestling 37 = Women's Water Polo 19 = Women's Basketball 38 = Mixed Rifle
SPORT_NAME	Sport identification
ACADEMIC_YEAR	Academic year in which latest data was recorded; in this file, it refers ti 2013-14 academic year.
SCL_DIV_14	Institution's primary division of NCAA membership, 2014-15 Coding: 1 = Division I; 2 = Division II; 3 = Division III *An institution's division of membership corresponds generally to its enrollment and athletics budget. The average enrollment and athletics budget are highest in Division I and lowest in Division III. Division I and II institutions can offer financial aid based on athletic ability. Though the APR is a Division I measure, Divisions II and III institutions are included if they play a sport at the Division I level.*
SCL_SUB_14	Institution's subdivision of NCAA membership, 2014-15

	Coding: 1 = Football Bowl Series (FBS, formerly I-A); 2 = Football Championship Series (FCS, formerly I-AA); 3 = Division I (no football, formerly I-AAA)
	Applies to Division I institutions only; it is missing for institutions in Divisions II and III. FBS institutions (coding = 1) have the largest athletics programs; their football teams are eligible for postseason bowl games. FCS teams (coding = 2) compete for the FCS championship in a year-end tournament. Schools coded as "3" are Division I institutions that do not have football teams.
CONFNAME_14	Name of institution's primary conference, 2014-15
D1_FB_CONF_14	Name of institution's football conference, 2014-15 (applying for Division I FBS and FCS institutions only)
SCL_HBCU	Indicates if the institution is a historically black college or university, 2014-15 Coding: 2 = Yes; 1 = No
SCL_PRIVATE	Indicates whether the institution is private or public, 2014-15 Coding: 1 = Private; 0 = Public
MULTIYR_APR_RATE_1000_RAW	Four-year APR on 1,000-point scale (raw value) *Team's raw APR, based on academic years 2010-11 through 2013-14.* *See "Calculation of the APR" in the Key Terms section for further explanation.*
MULTIYR_APR_RATE_1000_CI	Team-size adjusted four-year APR on 1,000-point scale based on its upper confidence interval boundary. *When only* limited data (multi-year squad size is below 30 or squad has only 3 or fewer years of data available) are available to estimate a team's APR, the NCAA applies the upper confidence interval boundary for team size adjustment. This multi-year APR rate (CI) value is also *based on academic years 2010-11 through 2013-14.* *See "Squad-Size Adjustment" in the Key Terms section for further explanation.*
MULTIYR_APR_RATE_1000_OFFICIAL	The final Four-year raw or team-size adjustment APR value (on 1,000-point scale) officially used for penalty, announced in 2015. *If the multi-year squad size is below 30 or the team has only 3 or fewer years of data, the team-size adjustment APR value (or confidence interval) is used for the penalty decision; otherwise, the raw value is used.* *See "Squad-Size Adjustment" in the Key Terms section for further explanation.*
RAW_OR_CI	Type of APR rate used for penalty determination (RAW or CI) Coding: raw = raw rate; ci = confidence interval *Delineates whether the APR used for penalties in 2013-14 (announced in 2015) was the raw multiyear APR or the adjusted value based on small squad size.* *See "Squad- Size Adjustment" in the Key Terms section for further explanation.*
MULTIYR_ELIG_RATE	Four-year eligibility rate on 1,000-point scale *Team's eligibility rate, based on academic years 2010-11 through 2013-14.* *See "Eligibility and Retention Rates" in the Variable Content section for further explanation.*
MULTIYR_RET_RATE	Four-year retention rate on 1,000-point scale *Team's retention rate, based on academic years 2010-11 through 2013-14.* *See "Eligibility and Retention Rates" in the Variable Content section for further explanation.*
MULTIYR_SQUAD_SIZE	Four-year squad size *Total number of student-athletes (N) whose eligibility and retention contributed to the four-year APR, eligibility and retention rates for academic years 2010-11 through 2013-14.*

APR_RATE_2014_1000	APR for 2013-14 academic year only
ELIG_RATE_2014	Eligibility rate for 2013-14 academic year only
RET_RATE_2014	Retention rate for 2013-14 academic year only
NUM_OF_ATHLETES_2014	Squad size for 2013-14 academic year only
APR_RATE_2013_1000	APR for 2012-13 academic year only
ELIG_RATE_2013	Eligibility rate for 2012-13 academic year only
RET_RATE_2013	Retention rate for 2012-13 academic year only
NUM_OF_ATHLETES_2013	Squad size for 2012-13 academic year only
APR_RATE_2012_1000	APR for 2011-12 academic year only
ELIG_RATE_2012	Eligibility rate for 2011-12 academic year only
RET_RATE_2012	Retention rate for 2011-12 academic year only
NUM_OF_ATHLETES_2012	Squad size for 2011-12 academic year only
APR_RATE_2011_1000	APR for 2010-11 academic year only
ELIG_RATE_2011	Eligibility rate for 2010-11 academic year only
RET_RATE_2011	Retention rate for 2010-11 academic year only
NUM_OF_ATHLETES_2011	Squad size for 2010-11 academic year only
APR_RATE_2010_1000	APR for 2009-10 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2010	Eligibility rate for 2009-10 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2010	Retention rate for 2009-10 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2010	Squad size for 2009-10 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
APR_RATE_2009_1000	APR for 2008-09 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2009	Eligibility rate for 2008-09 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2009	Retention rate for 2008-09 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2009	Squad size for 2008-09 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
APR_RATE_2008_1000	APR for 2007-08 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2008	Eligibility rate for 2007-08 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2008	Retention rate for 2007-08 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2008	Squad size for 2007-08 academic year only

	This number is for historical reference only and was not included in the current multiyear calculation.
APR_RATE_2007_1000	APR for 2006-07 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2007	Eligibility rate for 2006-07 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2007	Retention rate for 2006-07 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2007	Squad size for 2006-07 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
APR_RATE_2006_1000	APR for 2005-06 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2006	Eligibility rate for 2005-06 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2006	Retention rate for 2005-06 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2006	Squad size for 2005-06 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
APR_RATE_2005_1000	APR for 2004-05 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2005	Eligibility rate for 2004-05 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2005	Retention rate for 2004-05 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2005	Squad size for 2004-05 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
APR_RATE_2004_1000	APR for 2003-04 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
ELIG_RATE_2004	Eligibility rate for 2003-04 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
RET_RATE_2004	Retention rate for 2003-04 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
NUM_OF_ATHLETES_2004	Squad size for 2003-04 academic year only *This number is for historical reference only and was not included in the current multiyear calculation.*
PUB_AWARD_15	Public recognition award for 2013-14 academic year, awarded in 2015.

	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2015. Based on data from 2010-11 through 2013-14. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_14	Public recognition award for 2012-13 academic year, awarded in 2014
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2014. Based on data from 2009-10 through 2012-13. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_13	Public recognition award for 2011-12 academic year, awarded in 2013
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2013. Based on data from 2008-09 through 2011-12. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_12	Public recognition award for 2010-11 academic year, awarded in 2012
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2012. Based on data from 2007-08 through 2010-11. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_11	Public recognition award for 2009-10 academic year, awarded in 2011
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2011. Based on data from 2006-07 through 2009-10. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_10	Public recognition award for 2008-09 academic year, awarded in 2010
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2010. Based on data from 2005-06 through 2008-09. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_09	Public recognition award for 2007-08 academic year, awarded in 2009
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2009. Based on data from 2004-05 through 2007-08. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_08	Public recognition award for 206-07 academic year, awarded in 2008
	Coding: 1 = team received award; 0 = team did not receive award

	Award was announced in spring 2008. Based on data from 2003-04 through 2006-07. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_07	Public recognition award for 2005-06 academic year, awarded in 2007
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2007. Based on data from 2003-04 through 2005-06. See "Public Recognition Award" in the Variable Content section for further explanation.
PUB_AWARD_06	Public recognition award for 2004-05 academic year, awarded in 2006
	Coding: 1 = team received award; 0 = team did not receive award
	Award was announced in spring 2006. Based on data from 2003-04through 2004-05. See "Public Recognition Award" in the Variable Content section for further explanation.

Note: The prefix "scl_" before the variable indicates the unit of analysis is at the school level. No prefix indicates the unit of analysis is at the squad level.

Note: In an effort to ensure confidentiality, this file was carefully examined for low cell sizes. If a squad size value of 3 or fewer (multi-year or yearly) was detected, it is treated as missing in this data set; same procedures are used for other variables (such as APR rate, retention rate, or eligibility rate) of the respective squad (with squad size of 3 or fewer).

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Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

DATA_TAB_GENERALINFO: DATA_TAB_GENERALINFO

Based upon 0 valid cases out of 6,511 total cases.

Location: 1-1 (width: 1; decimal: 0)
Variable Type: numeric

SCL_UNITID: UNITID for Institution

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 2-7 (width: 6; decimal: 0)
Variable Type: numeric

SCL_NAME: Institution name

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 8-65 (width: 58; decimal: 0)
Variable Type: character

SPORT_CODE: Sport Code

Value	Label	Unweighted Frequency	%
1	Baseball	300	4.6 %
2	Men's Basketball	350	5.4 %
3	Men's Cross Country	315	4.8 %
4	Football	249	3.8 %
5	Men's Fencing	18	0.3 %
6	Men's Golf	302	4.6 %
7	Men's Gymnastics	15	0.2 %
8	Men's Ice Hockey	59	0.9 %
9	Men's Lacrosse	67	1.0 %
10	Men's Skiing	11	0.2 %
11	Men's Soccer	203	3.1 %
12	Men's Swimming	135	2.1 %
13	Men's Tennis	261	4.0 %
14	Men's Indoor Track	259	4.0 %
15	Men's Outdoor Track	280	4.3 %
16	Men's Volleyball	22	0.3 %
17	Men's Water Polo	22	0.3 %
18	Men's Wrestling	77	1.2 %
19	Women's Basketball	348	5.3 %
20	Women's Bowling	32	0.5 %
21	Women's Cross Country	346	5.3 %
22	Women's Rowing	87	1.3 %

Value	Label	Unweighted Frequency	%
23	Women's Fencing	22	0.3 %
24	Women's Field Hockey	78	1.2 %
25	Women's Golf	263	4.0 %
26	Women's Gymnastics	61	0.9 %
27	Women's Ice Hockey	35	0.5 %
28	Women's Lacrosse	103	1.6 %
29	Women's Softball	293	4.5 %
30	Women's Skiing	12	0.2 %
31	Women's Soccer	329	5.1 %
32	Women's Swimming	197	3.0 %
33	Women's Tennis	322	4.9 %
34	Women's Indoor Track	320	4.9 %
35	Women's Outdoor Track	331	5.1 %
36	Women's Volleyball	333	5.1 %
37	Women's Water Polo	32	0.5 %
38	Mixed Rifle	22	0.3 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 1.00
- Maximum: 38.00

Location: 66-67 (width: 2; decimal: 0)
Variable Type: numeric

SPORT_NAME: Sport Name

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 68-89 (width: 22; decimal: 0)
Variable Type: character

ACADEMIC_YEAR: Academic Year when latest APR data were collected

Value	Label	Unweighted Frequency	%
2014	2013-14	6511	100.0 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 90-93 (width: 4; decimal: 0)
Variable Type: numeric

SCL_DIV_14: NCAA Division

Value	Label	Unweighted Frequency	%
1	Division I	6353	97.6 %
2	Division II	139	2.1 %
3	Division III	19	0.3 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 94-94 (width: 1; decimal: 0)
Variable Type: numeric

SCL_SUB_14: NCAA Division I Subdivision

Value	Label	Unweighted Frequency	%
1	Football Bowl Series (FBS, formerly I-A)	2438	37.4 %
2	Football Championship Series (FCS, formerly I-AA)	2306	35.4 %
3	Division I (no football, formerly I-AAA)	1609	24.7 %
	Missing Data		
-99	System Missing	158	2.4 %
	Total	**6,511**	**100%**

Based upon 6,353 valid cases out of 6,511 total cases.

Location: 95-97 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

CONFNAME_14: Primary Conference 2014-15

Value	Label	Unweighted Frequency	%
America East Conference	-	168	2.6 %
American Athletic Conference	-	199	3.1 %
Atlantic 10 Conference	-	259	4.0 %
Atlantic Coast Conference	-	328	5.0 %
Atlantic Sun Conference	-	133	2.0 %
Big 12 Conference	-	179	2.7 %
Big East Conference	-	178	2.7 %
Big Sky Conference	-	197	3.0 %
Big South Conference	-	189	2.9 %
Big Ten Conference	-	341	5.2 %
Big West Conference	-	167	2.6 %
Centennial Conference	-	3	0.0 %
Colonial Athletic Association	-	183	2.8 %
Conference USA	-	230	3.5 %

Value	Label	Unweighted Frequency	%
East Coast Conference	-	1	0.0 %
Empire 8	-	2	0.0 %
Great Lakes Intercollegiate Athletic Conference	-	4	0.1 %
Great Lakes Valley Conference	-	1	0.0 %
Great Northwest Athletic Conference	-	3	0.0 %
Gulf South Conference	-	1	0.0 %
Heartland Conference	-	1	0.0 %
Horizon League	-	160	2.5 %
Independent	-	18	0.3 %
Liberty League	-	11	0.2 %
Metro Atlantic Athletic Conference	-	211	3.2 %
Mid-American Conference	-	214	3.3 %
Mid-Eastern Athletic Conf.	-	204	3.1 %
Missouri Valley Conference	-	160	2.5 %
Mountain West Conference	-	204	3.1 %
New England Women's and Men's Athletic Conference	-	1	0.0 %
Northeast Conference	-	198	3.0 %
Northeast-10 Conference	-	3	0.0 %
Northern Sun Intercollegiate Conference	-	8	0.1 %
Ohio Valley Conference	-	191	2.9 %
Pac-12 Conference	-	251	3.9 %
Patriot League	-	230	3.5 %
Peach Belt Conference	-	4	0.1 %
Pennsylvania State Athletic Conference	-	7	0.1 %
Southeastern Conference	-	271	4.2 %
Southern Collegiate Athletic Conference	-	2	0.0 %
Southern Conference	-	169	2.6 %
Southland Conference	-	207	3.2 %
Southwestern Athletic Conf.	-	149	2.3 %
Sun Belt Conference	-	177	2.7 %
The Ivy League	-	238	3.7 %
The Summit League	-	156	2.4 %
West Coast Conference	-	167	2.6 %
Western Athletic Conference	-	133	2.0 %
Total		**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 98-146 (width: 49; decimal: 0)
Variable Type: character

D1_FB_CONF_14: Football Conference 2014

Value	Label	Unweighted Frequency	%
	-	1767	27.1 %
American Athletic Conference	-	199	3.1 %
Atlantic Coast Conference	-	302	4.6 %
Big 12 Conference	-	179	2.7 %
Big Sky Conference	-	224	3.4 %
Big South Conference	-	111	1.7 %
Big Ten Conference	-	341	5.2 %
Colonial Athletic Association	-	233	3.6 %
Conference USA	-	213	3.3 %
Independent	-	114	1.8 %
Mid-American Conference	-	235	3.6 %
Mid-Eastern Athletic Conf.	-	175	2.7 %
Missouri Valley Football Conference	-	175	2.7 %
Mountain West Conference	-	222	3.4 %
Northeast Conference	-	144	2.2 %
Ohio Valley Conference	-	140	2.2 %
Pac-12 Conference	-	251	3.9 %
Patriot League	-	168	2.6 %
Pioneer Football League	-	203	3.1 %
Southeastern Conference	-	271	4.2 %
Southern Conference	-	135	2.1 %
Southland Conference	-	142	2.2 %
Southwestern Athletic Conf.	-	149	2.3 %
Sun Belt Conference	-	180	2.8 %
The Ivy League	-	238	3.7 %
Total		**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 147-181 (width: 35; decimal: 0)
Variable Type: character

SCL_HBCU: Historically Black College or Univeristy

Value	Label	Unweighted Frequency	%
1	Yes	368	5.7 %
2	No	6143	94.3 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 182-182 (width: 1; decimal: 0)
Variable Type: numeric

SCL_PRIVATE: Public or Private Institution

Value	Label	Unweighted Frequency	%
0	Public	4217	64.8 %
1	Private	2294	35.2 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

Location: 183-183 (width: 1; decimal: 0)
Variable Type: numeric

DATA_TAB_MULTIYRRATE: DATA_TAB_MULTIYRRATE

Based upon 0 valid cases out of 6,511 total cases.

Location: 184-184 (width: 1; decimal: 0)
Variable Type: numeric

MULTIYR_APR_RATE_1000_RAW: Four_year APR(raw) on 1000-point scale: from 2010-11 to 2013-14

Based upon 6,500 valid cases out of 6,511 total cases.

- Mean: 977.66
- Median: 983.00
- Mode: 1000.00
- Minimum: 795.00
- Maximum: 1000.00
- Standard Deviation: 20.72

Location: 185-188 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

MULTIYR_APR_RATE_1000_CI: Four_year APR (Confidence Interval Boundary) on 1000-point scale: from 2010-11 t

Based upon 6,500 valid cases out of 6,511 total cases.

- Mean: 988.57
- Median: 993.00
- Mode: 1000.00
- Minimum: 871.00
- Maximum: 1000.00
- Standard Deviation: 13.37

Location: 189-192 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

MULTIYR_APR_RATE_1000_OFFICIAL: Four_year APR (used for official decision) on 1000-point scale: from 2010-11 to

Based upon 6,500 valid cases out of 6,511 total cases.

- Mean: 979.43
- Median: 984.00
- Mode: 1000.00
- Minimum: 839.00
- Maximum: 1000.00
- Standard Deviation: 19.27

Location: 193-196 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

MULTIYR_ELIG_RATE: Four_year Eligibility Rate: from 2010-11 to 2013-14

Based upon 6,500 valid cases out of 6,511 total cases.

- Mean: 0.9782139617
- Minimum: 0.5675675676
- Maximum: 1.0000000000
- Standard Deviation: 0.0268851797

Location: 197-210 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

MULTIYR_RET_RATE: Four_year Retention Rate: from 2010-11 to 2013-14

Based upon 6,500 valid cases out of 6,511 total cases.

- Mean: 0.9720759536
- Minimum: 0.8000000000
- Maximum: 1.0000000000
- Standard Deviation: 0.0245571025

Location: 211-224 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

MULTIYR_SQUAD_SIZE: Four_year Squad Size: from 2010-11 to 2013-14

Based upon 6,500 valid cases out of 6,511 total cases.

- Mean: 76.49
- Minimum: 4.00
- Maximum: 452.00
- Standard Deviation: 62.72

Location: 225-227 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

DATA_TAB_ANNUALRATE: DATA_TAB_ANNUALRATE

Based upon 0 valid cases out of 6,511 total cases.

Location: 228-228 (width: 1; decimal: 0)
Variable Type: numeric

APR_RATE_2014_1000: APR Rate - 2014 on 1000-point scale

Based upon 6,418 valid cases out of 6,511 total cases.

- Mean: 979.92
- Median: 989.00
- Mode: 1000.00
- Minimum: 696.00
- Maximum: 1000.00
- Standard Deviation: 28.24

Location: 229-232 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2014: Eligibility Rate - 2014

Based upon 6,418 valid cases out of 6,511 total cases.

- Mean: 0.9823126625
- Minimum: 0.5714285714
- Maximum: 1.0000000000
- Standard Deviation: 0.0331431556

Location: 233-246 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2014: Retention Rate - 2014

Based upon 6,418 valid cases out of 6,511 total cases.

- Mean: 0.9745247316
- Minimum: 0.6250000000
- Maximum: 1.0000000000
- Standard Deviation: 0.0360661004

Location: 247-260 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2014: Number of Athletes - 2014

Value	Label	Unweighted Frequency	%
4	-	53	0.8 %
5	-	97	1.5 %
6	-	202	3.1 %
7	-	278	4.3 %
8	-	411	6.3 %

Value	Label	Unweighted Frequency	%
9	-	324	5.0 %
10	-	230	3.5 %
11	-	253	3.9 %
12	-	387	5.9 %
13	-	457	7.0 %
14	-	329	5.1 %
15	-	232	3.6 %
16	-	191	2.9 %
17	-	172	2.6 %
18	-	153	2.3 %
19	-	210	3.2 %
20	-	169	2.6 %
21	-	173	2.7 %
22	-	193	3.0 %
23	-	156	2.4 %
24	-	165	2.5 %
25	-	196	3.0 %
26	-	146	2.2 %
27	-	126	1.9 %
28	-	127	2.0 %
29	-	121	1.9 %
30	-	93	1.4 %
31	-	73	1.1 %
32	-	66	1.0 %
33	-	63	1.0 %
34	-	39	0.6 %
35	-	39	0.6 %
36	-	43	0.7 %
37	-	36	0.6 %
38	-	32	0.5 %
39	-	20	0.3 %
40	-	14	0.2 %
41	-	18	0.3 %
42	-	15	0.2 %
43	-	6	0.1 %
44	-	7	0.1 %
45	-	8	0.1 %
46	-	3	0.0 %
47	-	10	0.2 %

Value	Label	Unweighted Frequency	%
48	-	2	0.0 %
49	-	3	0.0 %
50	-	5	0.1 %
51	-	3	0.0 %
52	-	1	0.0 %
53	-	5	0.1 %
	Missing Data		
-99	System Missing	93	1.4 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,418 valid cases out of 6,511 total cases.

- Mean: 19.92
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 145.00
- Standard Deviation: 16.03

Location: 261-263 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2013_1000: APR Rate - 2013 on 1000-point scale

Based upon 6,302 valid cases out of 6,511 total cases.

- Mean: 978.36
- Median: 988.00
- Mode: 1000.00
- Minimum: 750.00
- Maximum: 1000.00
- Standard Deviation: 28.11

Location: 264-267 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2013: Eligibility Rate - 2013

Based upon 6,302 valid cases out of 6,511 total cases.

- Mean: 0.9797869521
- Minimum: 0.7272727273
- Maximum: 1.0000000000
- Standard Deviation: 0.0338335530

Location: 268-281 (width: 14; decimal: 10)
Variable Type: numeric

RET_RATE_2013: Retention Rate - 2013

Based upon 6,302 valid cases out of 6,511 total cases.

- Mean: 0.9729485885
- Minimum: 0.7142857143
- Maximum: 1.0000000000
- Standard Deviation: 0.0358072025

Location: 282-295 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2013: Number of Athletes - 2013

Value	Label	Unweighted Frequency	%
4	-	52	0.8 %
5	-	111	1.7 %
6	-	176	2.7 %
7	-	307	4.7 %
8	-	391	6.0 %
9	-	305	4.7 %
10	-	223	3.4 %
11	-	235	3.6 %
12	-	391	6.0 %
13	-	474	7.3 %
14	-	314	4.8 %
15	-	238	3.7 %
16	-	194	3.0 %
17	-	155	2.4 %
18	-	174	2.7 %
19	-	187	2.9 %
20	-	195	3.0 %
21	-	153	2.3 %
22	-	189	2.9 %
23	-	149	2.3 %
24	-	145	2.2 %
25	-	163	2.5 %
26	-	185	2.8 %
27	-	170	2.6 %
28	-	125	1.9 %
29	-	87	1.3 %
30	-	73	1.1 %

Value	Label	Unweighted Frequency	%
31	-	71	1.1 %
32	-	76	1.2 %
33	-	39	0.6 %
34	-	46	0.7 %
35	-	38	0.6 %
36	-	47	0.7 %
37	-	31	0.5 %
38	-	22	0.3 %
39	-	23	0.4 %
40	-	12	0.2 %
41	-	12	0.2 %
42	-	15	0.2 %
43	-	8	0.1 %
44	-	6	0.1 %
45	-	4	0.1 %
46	-	6	0.1 %
47	-	8	0.1 %
48	-	2	0.0 %
49	-	3	0.0 %
50	-	7	0.1 %
51	-	5	0.1 %
52	-	3	0.0 %
53	-	1	0.0 %
	Missing Data		
-99	System Missing	209	3.2 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,302 valid cases out of 6,511 total cases.

- Mean: 19.78
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 112.00
- Standard Deviation: 15.86

Location: 296-298 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2012_1000: APR Rate - 2012 on 1000-point scale

Based upon 6,277 valid cases out of 6,511 total cases.

- Mean: 976.84
- Median: 987.00
- Mode: 1000.00
- Minimum: 591.00
- Maximum: 1000.00
- Standard Deviation: 30.63

Location: 299-302 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2012: Eligibility Rate - 2012

Based upon 6,277 valid cases out of 6,511 total cases.

- Mean: 0.9777762113
- Minimum: 0.2727272727
- Maximum: 1.0000000000
- Standard Deviation: 0.0382098731

Location: 303-316 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2012: Retention Rate - 2012

Based upon 6,277 valid cases out of 6,511 total cases.

- Mean: 0.9713954205
- Minimum: 0.6666666667
- Maximum: 1.0000000000
- Standard Deviation: 0.0377004187

Location: 317-330 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2012: Number of Athletes - 2012

Value	Label	Unweighted Frequency	%
4	-	57	0.9 %
5	-	118	1.8 %
6	-	201	3.1 %
7	-	299	4.6 %
8	-	399	6.1 %
9	-	283	4.3 %
10	-	232	3.6 %
11	-	267	4.1 %
12	-	380	5.8 %
13	-	458	7.0 %

Value	Label	Unweighted Frequency	%
14	-	281	4.3 %
15	-	255	3.9 %
16	-	197	3.0 %
17	-	171	2.6 %
18	-	167	2.6 %
19	-	193	3.0 %
20	-	174	2.7 %
21	-	175	2.7 %
22	-	170	2.6 %
23	-	171	2.6 %
24	-	162	2.5 %
25	-	161	2.5 %
26	-	155	2.4 %
27	-	158	2.4 %
28	-	112	1.7 %
29	-	97	1.5 %
30	-	89	1.4 %
31	-	73	1.1 %
32	-	63	1.0 %
33	-	55	0.8 %
34	-	34	0.5 %
35	-	39	0.6 %
36	-	35	0.5 %
37	-	18	0.3 %
38	-	15	0.2 %
39	-	14	0.2 %
40	-	15	0.2 %
41	-	16	0.2 %
42	-	10	0.2 %
43	-	13	0.2 %
44	-	5	0.1 %
45	-	6	0.1 %
46	-	4	0.1 %
47	-	4	0.1 %
48	-	6	0.1 %
49	-	4	0.1 %
50	-	3	0.0 %
51	-	3	0.0 %
52	-	4	0.1 %

Value	Label	Unweighted Frequency	%
53	-	3	0.0 %
	Missing Data		
-99	System Missing	234	3.6 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,277 valid cases out of 6,511 total cases.

- Mean: 19.58
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 113.00
- Standard Deviation: 15.83

Location: 331-333 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2011_1000: APR Rate - 2011 on 1000-point scale

Based upon 6,238 valid cases out of 6,511 total cases.

- Mean: 974.03
- Median: 984.00
- Mode: 1000.00
- Minimum: 650.00
- Maximum: 1000.00
- Standard Deviation: 32.72

Location: 334-337 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2011: Eligibility Rate - 2011

Based upon 6,238 valid cases out of 6,511 total cases.

- Mean: 0.9735751066
- Minimum: 0.3000000000
- Maximum: 1.0000000000
- Standard Deviation: 0.0417050356

Location: 338-351 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2011: Retention Rate - 2011

Based upon 6,238 valid cases out of 6,511 total cases.

- Mean: 0.9699064185
- Minimum: 0.6800000000
- Maximum: 1.0000000000
- Standard Deviation: 0.0389612002

Location: 352-365 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2011: Number of Athletes - 2011

Value	Label	Unweighted Frequency	%
4	-	66	1.0 %
5	-	120	1.8 %
6	-	185	2.8 %
7	-	297	4.6 %
8	-	391	6.0 %
9	-	285	4.4 %
10	-	263	4.0 %
11	-	253	3.9 %
12	-	374	5.7 %
13	-	447	6.9 %
14	-	301	4.6 %
15	-	247	3.8 %
16	-	201	3.1 %
17	-	181	2.8 %
18	-	194	3.0 %
19	-	176	2.7 %
20	-	173	2.7 %
21	-	173	2.7 %
22	-	156	2.4 %
23	-	171	2.6 %
24	-	158	2.4 %
25	-	178	2.7 %
26	-	152	2.3 %
27	-	133	2.0 %
28	-	110	1.7 %
29	-	120	1.8 %
30	-	98	1.5 %
31	-	72	1.1 %
32	-	46	0.7 %
33	-	33	0.5 %
34	-	27	0.4 %

Value	Label	Unweighted Frequency	%
35	-	31	0.5 %
36	-	28	0.4 %
37	-	24	0.4 %
38	-	15	0.2 %
39	-	17	0.3 %
40	-	14	0.2 %
41	-	17	0.3 %
42	-	9	0.1 %
43	-	6	0.1 %
44	-	5	0.1 %
45	-	10	0.2 %
46	-	6	0.1 %
47	-	5	0.1 %
48	-	7	0.1 %
49	-	3	0.0 %
50	-	5	0.1 %
51	-	5	0.1 %
52	-	2	0.0 %
53	-	4	0.1 %
	Missing Data		
-99	System Missing	273	4.2 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,238 valid cases out of 6,511 total cases.

- Mean: 19.39
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 114.00
- Standard Deviation: 15.61

Location: 366-368 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2010_1000: APR Rate - 2010 on 1000-point scale

Based upon 6,224 valid cases out of 6,511 total cases.

- Mean: 972.88
- Median: 983.00
- Mode: 1000.00

- Minimum: 700.00
- Maximum: 1000.00
- Standard Deviation: 35.37

Location: 369-372 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2010: Eligibility Rate - 2010

Based upon 6,224 valid cases out of 6,511 total cases.

- Mean: 0.9725545778
- Minimum: 0.5454545455
- Maximum: 1.0000000000
- Standard Deviation: 0.0449002631

Location: 373-386 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2010: Retention Rate - 2010

Based upon 6,224 valid cases out of 6,511 total cases.

- Mean: 0.9686785444
- Minimum: 0.6666666667
- Maximum: 1.0000000000
- Standard Deviation: 0.0409380241

Location: 387-400 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2010: Number of Athletes - 2010

Value	Label	Unweighted Frequency	%
4	-	58	0.9 %
5	-	109	1.7 %
6	-	222	3.4 %
7	-	316	4.9 %
8	-	376	5.8 %
9	-	298	4.6 %
10	-	231	3.5 %
11	-	264	4.1 %
12	-	358	5.5 %
13	-	441	6.8 %
14	-	335	5.1 %
15	-	233	3.6 %
16	-	209	3.2 %
17	-	202	3.1 %

Value	Label	Unweighted Frequency	%
18	-	181	2.8 %
19	-	184	2.8 %
20	-	171	2.6 %
21	-	185	2.8 %
22	-	135	2.1 %
23	-	164	2.5 %
24	-	167	2.6 %
25	-	137	2.1 %
26	-	159	2.4 %
27	-	156	2.4 %
28	-	108	1.7 %
29	-	110	1.7 %
30	-	87	1.3 %
31	-	63	1.0 %
32	-	60	0.9 %
33	-	28	0.4 %
34	-	46	0.7 %
35	-	28	0.4 %
36	-	21	0.3 %
37	-	15	0.2 %
38	-	22	0.3 %
39	-	15	0.2 %
40	-	14	0.2 %
41	-	5	0.1 %
42	-	11	0.2 %
43	-	7	0.1 %
44	-	7	0.1 %
45	-	9	0.1 %
46	-	8	0.1 %
47	-	8	0.1 %
48	-	5	0.1 %
49	-	4	0.1 %
50	-	3	0.0 %
51	-	2	0.0 %
52	-	1	0.0 %
53	-	3	0.0 %
	Missing Data		
-99	System Missing	287	4.4 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,224 valid cases out of 6,511 total cases.

- Mean: 19.26
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 120.00
- Standard Deviation: 15.57

Location: 401-403 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2009_1000: APR Rate - 2009 on 1000-point scale

Based upon 6,171 valid cases out of 6,511 total cases.

- Mean: 972.09
- Median: 982.00
- Mode: 1000.00
- Minimum: 667.00
- Maximum: 1000.00
- Standard Deviation: 36.14

Location: 404-407 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2009: Eligibility Rate - 2009

Based upon 6,171 valid cases out of 6,511 total cases.

- Mean: 0.9709838151
- Minimum: 0.5555555556
- Maximum: 1.0000000000
- Standard Deviation: 0.0461811005

Location: 408-421 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2009: Retention Rate - 2009

Based upon 6,171 valid cases out of 6,511 total cases.

- Mean: 0.9685707307
- Minimum: 0.5555555556
- Maximum: 1.0000000000
- Standard Deviation: 0.0410888133

Location: 422-435 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2009: Number of Athletes - 2009

Value	Label	Unweighted Frequency	%
4	-	82	1.3 %
5	-	107	1.6 %
6	-	216	3.3 %
7	-	287	4.4 %
8	-	378	5.8 %
9	-	286	4.4 %
10	-	262	4.0 %
11	-	283	4.3 %
12	-	390	6.0 %
13	-	424	6.5 %
14	-	291	4.5 %
15	-	247	3.8 %
16	-	206	3.2 %
17	-	180	2.8 %
18	-	158	2.4 %
19	-	169	2.6 %
20	-	164	2.5 %
21	-	213	3.3 %
22	-	177	2.7 %
23	-	168	2.6 %
24	-	163	2.5 %
25	-	148	2.3 %
26	-	133	2.0 %
27	-	116	1.8 %
28	-	108	1.7 %
29	-	114	1.8 %
30	-	86	1.3 %
31	-	56	0.9 %
32	-	51	0.8 %
33	-	40	0.6 %
34	-	32	0.5 %
35	-	39	0.6 %
36	-	28	0.4 %
37	-	13	0.2 %
38	-	17	0.3 %
39	-	19	0.3 %
40	-	9	0.1 %

Value	Label	Unweighted Frequency	%
41	-	12	0.2 %
42	-	7	0.1 %
43	-	11	0.2 %
44	-	9	0.1 %
45	-	5	0.1 %
47	-	11	0.2 %
48	-	2	0.0 %
49	-	2	0.0 %
50	-	4	0.1 %
51	-	5	0.1 %
52	-	1	0.0 %
53	-	4	0.1 %
54	-	2	0.0 %
	Missing Data		
-99	System Missing	340	5.2 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,171 valid cases out of 6,511 total cases.

- Mean: 19.12
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 121.00
- Standard Deviation: 15.43

Location: 436-438 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2008_1000: APR Rate - 2008 on 1000-point scale

Based upon 6,040 valid cases out of 6,511 total cases.

- Mean: 970.13
- Median: 980.00
- Mode: 1000.00
- Minimum: 643.00
- Maximum: 1000.00
- Standard Deviation: 36.70

Location: 439-442 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2008: Eligibility Rate - 2008

Based upon 6,040 valid cases out of 6,511 total cases.

- Mean: 0.9684505014
- Minimum: 0.4583333333
- Maximum: 1.0000000000
- Standard Deviation: 0.0477419267

Location: 443-456 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2008: Retention Rate - 2008

Based upon 6,040 valid cases out of 6,511 total cases.

- Mean: 0.9667399326
- Minimum: 0.6842105263
- Maximum: 1.0000000000
- Standard Deviation: 0.0418808617

Location: 457-470 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2008: Number of Athletes - 2008

Value	Label	Unweighted Frequency	%
4	-	74	1.1 %
5	-	117	1.8 %
6	-	231	3.5 %
7	-	277	4.3 %
8	-	370	5.7 %
9	-	279	4.3 %
10	-	223	3.4 %
11	-	282	4.3 %
12	-	356	5.5 %
13	-	468	7.2 %
14	-	294	4.5 %
15	-	257	3.9 %
16	-	200	3.1 %
17	-	155	2.4 %
18	-	158	2.4 %
19	-	172	2.6 %
20	-	197	3.0 %
21	-	144	2.2 %
22	-	174	2.7 %

Value	Label	Unweighted Frequency	%
23	-	164	2.5 %
24	-	147	2.3 %
25	-	152	2.3 %
26	-	134	2.1 %
27	-	113	1.7 %
28	-	101	1.6 %
29	-	72	1.1 %
30	-	73	1.1 %
31	-	57	0.9 %
32	-	52	0.8 %
33	-	56	0.9 %
34	-	48	0.7 %
35	-	34	0.5 %
36	-	28	0.4 %
37	-	26	0.4 %
38	-	21	0.3 %
39	-	12	0.2 %
40	-	12	0.2 %
41	-	8	0.1 %
42	-	12	0.2 %
43	-	13	0.2 %
44	-	8	0.1 %
45	-	6	0.1 %
46	-	7	0.1 %
47	-	6	0.1 %
48	-	2	0.0 %
49	-	1	0.0 %
50	-	5	0.1 %
51	-	2	0.0 %
52	-	1	0.0 %
53	-	3	0.0 %
	Missing Data		
-99	System Missing	471	7.2 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 6,040 valid cases out of 6,511 total cases.

• Mean: 19.12

- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 125.00
- Standard Deviation: 15.51

Location: 471-473 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2007_1000: APR Rate - 2007 on 1000-point scale

Based upon 5,958 valid cases out of 6,511 total cases.

- Mean: 963.51
- Median: 973.00
- Mode: 1000.00
- Minimum: 615.00
- Maximum: 1000.00
- Standard Deviation: 40.52

Location: 474-477 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2007: Eligibility Rate - 2007

Based upon 5,958 valid cases out of 6,511 total cases.

- Mean: 0.9656635341
- Minimum: 0.3333333333
- Maximum: 1.0000000000
- Standard Deviation: 0.0512575419

Location: 478-491 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2007: Retention Rate - 2007

Based upon 5,958 valid cases out of 6,511 total cases.

- Mean: 0.9564703000
- Minimum: 0.5714285714
- Maximum: 1.0000000000
- Standard Deviation: 0.0490719674

Location: 492-505 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2007: Number of Athletes - 2007

Value	Label	Unweighted Frequency	%
4	-	74	1.1 %
5	-	129	2.0 %

Value	Label	Unweighted Frequency	%
6	-	208	3.2 %
7	-	301	4.6 %
8	-	332	5.1 %
9	-	288	4.4 %
10	-	257	3.9 %
11	-	281	4.3 %
12	-	352	5.4 %
13	-	416	6.4 %
14	-	298	4.6 %
15	-	261	4.0 %
16	-	187	2.9 %
17	-	194	3.0 %
18	-	184	2.8 %
19	-	177	2.7 %
20	-	176	2.7 %
21	-	180	2.8 %
22	-	160	2.5 %
23	-	153	2.3 %
24	-	122	1.9 %
25	-	133	2.0 %
26	-	128	2.0 %
27	-	116	1.8 %
28	-	85	1.3 %
29	-	83	1.3 %
30	-	71	1.1 %
31	-	65	1.0 %
32	-	57	0.9 %
33	-	54	0.8 %
34	-	30	0.5 %
35	-	33	0.5 %
36	-	17	0.3 %
37	-	15	0.2 %
38	-	19	0.3 %
39	-	4	0.1 %
40	-	14	0.2 %
41	-	14	0.2 %
42	-	11	0.2 %
43	-	9	0.1 %
44	-	12	0.2 %

Value	Label	Unweighted Frequency	%
45	-	3	0.0 %
46	-	5	0.1 %
47	-	1	0.0 %
48	-	2	0.0 %
49	-	2	0.0 %
50	-	2	0.0 %
51	-	6	0.1 %
52	-	2	0.0 %
54	-	4	0.1 %
	Missing Data		
-99	System Missing	553	8.5 %
	Total	**6,511**	**100%**

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Based upon 5,958 valid cases out of 6,511 total cases.

- Mean: 18.92
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 129.00
- Standard Deviation: 15.43

Location: 506-508 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2006_1000: APR Rate - 2006 on 1000-point scale

Based upon 5,884 valid cases out of 6,511 total cases.

- Mean: 960.86
- Median: 971.00
- Mode: 1000.00
- Minimum: 643.00
- Maximum: 1000.00
- Standard Deviation: 41.88

Location: 509-512 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2006: Eligibility Rate - 2006

Based upon 5,884 valid cases out of 6,511 total cases.

- Mean: 0.9631561775
- Minimum: 0.5000000000

- Maximum: 1.0000000000
- Standard Deviation: 0.0523408753

Location: 513-526 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2006: Retention Rate - 2006

Based upon 5,884 valid cases out of 6,511 total cases.

- Mean: 0.9543677846
- Minimum: 0.6315789474
- Maximum: 1.0000000000
- Standard Deviation: 0.0497175149

Location: 527-540 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2006: Number of Athletes - 2006

Value	Label	Unweighted Frequency	%
4	-	80	1.2 %
5	-	145	2.2 %
6	-	188	2.9 %
7	-	277	4.3 %
8	-	333	5.1 %
9	-	305	4.7 %
10	-	242	3.7 %
11	-	256	3.9 %
12	-	329	5.1 %
13	-	420	6.5 %
14	-	317	4.9 %
15	-	262	4.0 %
16	-	233	3.6 %
17	-	201	3.1 %
18	-	163	2.5 %
19	-	182	2.8 %
20	-	200	3.1 %
21	-	146	2.2 %
22	-	147	2.3 %
23	-	156	2.4 %
24	-	146	2.2 %
25	-	132	2.0 %
26	-	99	1.5 %

Value	Label	Unweighted Frequency	%
27	-	93	1.4 %
28	-	81	1.2 %
29	-	76	1.2 %
30	-	62	1.0 %
31	-	61	0.9 %
32	-	44	0.7 %
33	-	41	0.6 %
34	-	55	0.8 %
35	-	39	0.6 %
36	-	27	0.4 %
37	-	14	0.2 %
38	-	23	0.4 %
39	-	13	0.2 %
40	-	14	0.2 %
41	-	14	0.2 %
42	-	6	0.1 %
43	-	4	0.1 %
44	-	6	0.1 %
45	-	1	0.0 %
46	-	4	0.1 %
47	-	4	0.1 %
48	-	3	0.0 %
49	-	3	0.0 %
50	-	2	0.0 %
52	-	2	0.0 %
54	-	1	0.0 %
57	-	1	0.0 %
	Missing Data		
-99	System Missing	627	9.6 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 5,884 valid cases out of 6,511 total cases.

- Mean: 18.94
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 209.00
- Standard Deviation: 15.86

Location: 541-543 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2005_1000: APR Rate - 2005 on 1000-point scale

Based upon 5,713 valid cases out of 6,511 total cases.

- Mean: 960.49
- Median: 970.00
- Mode: 1000.00
- Minimum: 600.00
- Maximum: 1000.00
- Standard Deviation: 42.16

Location: 544-547 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2005: Eligibility Rate - 2005

Based upon 5,713 valid cases out of 6,511 total cases.

- Mean: 0.9636062929
- Minimum: 0.6000000000
- Maximum: 1.0000000000
- Standard Deviation: 0.0502880425

Location: 548-561 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2005: Retention Rate - 2005

Based upon 5,713 valid cases out of 6,511 total cases.

- Mean: 0.9539006398
- Minimum: 0.5714285714
- Maximum: 1.0000000000
- Standard Deviation: 0.0510510764

Location: 562-575 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2005: Number of Athletes - 2005

Value	Label	Unweighted Frequency	%
4	-	81	1.2 %
5	-	153	2.3 %
6	-	171	2.6 %
7	-	288	4.4 %
8	-	336	5.2 %
9	-	297	4.6 %

Value	Label	Unweighted Frequency	%
10	-	240	3.7 %
11	-	256	3.9 %
12	-	339	5.2 %
13	-	394	6.1 %
14	-	299	4.6 %
15	-	264	4.1 %
16	-	209	3.2 %
17	-	206	3.2 %
18	-	186	2.9 %
19	-	149	2.3 %
20	-	172	2.6 %
21	-	140	2.2 %
22	-	166	2.5 %
23	-	139	2.1 %
24	-	123	1.9 %
25	-	123	1.9 %
26	-	108	1.7 %
27	-	85	1.3 %
28	-	82	1.3 %
29	-	73	1.1 %
30	-	72	1.1 %
31	-	58	0.9 %
32	-	44	0.7 %
33	-	41	0.6 %
34	-	36	0.6 %
35	-	27	0.4 %
36	-	18	0.3 %
37	-	12	0.2 %
38	-	15	0.2 %
39	-	13	0.2 %
40	-	13	0.2 %
41	-	7	0.1 %
42	-	14	0.2 %
43	-	4	0.1 %
44	-	4	0.1 %
45	-	8	0.1 %
46	-	3	0.0 %
47	-	4	0.1 %
48	-	1	0.0 %

Value	Label	Unweighted Frequency	%
49	-	1	0.0 %
50	-	2	0.0 %
51	-	5	0.1 %
52	-	2	0.0 %
54	-	2	0.0 %
	Missing Data		
-99	System Missing	798	12.3 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 5,713 valid cases out of 6,511 total cases.

- Mean: 18.77
- Median: 15.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 179.00
- Standard Deviation: 15.82

Location: 576-578 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

APR_RATE_2004_1000: APR Rate - 2004 on 1000-point scale

Based upon 5,664 valid cases out of 6,511 total cases.

- Mean: 960.60
- Median: 971.00
- Mode: 1000.00
- Minimum: 611.00
- Maximum: 1000.00
- Standard Deviation: 42.65

Location: 579-582 (width: 4; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

ELIG_RATE_2004: Eligibility Rate - 2004

Based upon 5,664 valid cases out of 6,511 total cases.

- Mean: 0.9654400442
- Minimum: 0.5625000000
- Maximum: 1.0000000000
- Standard Deviation: 0.0514433497

Location: 583-596 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

RET_RATE_2004: Retention Rate - 2004

Based upon 5,664 valid cases out of 6,511 total cases.

- Mean: 0.9535719246
- Minimum: 0.6111111111
- Maximum: 1.0000000000
- Standard Deviation: 0.0509354575

Location: 597-610 (width: 14; decimal: 10)
Variable Type: numeric
(Range of) Missing Values: -99.0000000000

NUM_OF_ATHLETES_2004: Number of Athletes - 2004

Value	Label	Unweighted Frequency	%
4	-	78	1.2 %
5	-	134	2.1 %
6	-	217	3.3 %
7	-	271	4.2 %
8	-	371	5.7 %
9	-	284	4.4 %
10	-	245	3.8 %
11	-	250	3.8 %
12	-	334	5.1 %
13	-	388	6.0 %
14	-	319	4.9 %
15	-	248	3.8 %
16	-	229	3.5 %
17	-	177	2.7 %
18	-	176	2.7 %
19	-	172	2.6 %
20	-	188	2.9 %
21	-	147	2.3 %
22	-	128	2.0 %
23	-	105	1.6 %
24	-	145	2.2 %
25	-	114	1.8 %
26	-	111	1.7 %
27	-	88	1.4 %
28	-	82	1.3 %
29	-	75	1.2 %
30	-	62	1.0 %
31	-	58	0.9 %

Value	Label	Unweighted Frequency	%
32	-	37	0.6 %
33	-	37	0.6 %
34	-	30	0.5 %
35	-	19	0.3 %
36	-	23	0.4 %
37	-	12	0.2 %
38	-	19	0.3 %
39	-	10	0.2 %
40	-	6	0.1 %
41	-	5	0.1 %
42	-	5	0.1 %
43	-	6	0.1 %
44	-	10	0.2 %
45	-	5	0.1 %
46	-	6	0.1 %
47	-	3	0.0 %
48	-	2	0.0 %
49	-	1	0.0 %
52	-	1	0.0 %
53	-	4	0.1 %
55	-	2	0.0 %
56	-	4	0.1 %
	Missing Data		
-99	System Missing	847	13.0 %
	Total	**6,511**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 5,664 valid cases out of 6,511 total cases.

- Mean: 18.50
- Median: 14.00
- Mode: 13.00
- Minimum: 4.00
- Maximum: 123.00
- Standard Deviation: 15.55

Location: 611-613 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99

DATA_TAB_PUBLICAWARD: DATA_TAB_PUBLICAWARD

Based upon 6,511 valid cases out of 6,511 total cases.

- Mean: -99.00
- Median: -99.00
- Mode: -99.00
- Minimum: -99.00
- Maximum: -99.00
- Standard Deviation: 0.00

Location: 614-616 (width: 3; decimal: 0)
Variable Type: numeric

PUB_AWARD_15: APR Award 2015: based on Multi-year rate from 2010-11 to 2013-14

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5387	82.7 %
1	Team Received Award	1124	17.3 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 617-617 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_14: APR Award 2014: based on Multi-year rate from 2009-10 to 2012-13

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5473	84.1 %
1	Team Received Award	1038	15.9 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 618-618 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_13: APR Award 2013: based on Multi-year rate from 2008-09 to 2011-12

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5554	85.3 %
1	Team Received Award	957	14.7 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00

- Maximum: 1.00

Location: 619-619 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_12: APR Award 2012: based on Multi-year rate from 2007-08 to 2010-11

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5571	85.6 %
1	Team Received Award	940	14.4 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 620-620 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_11: APR Award 2011: based on Multi-year rate from 2006-07 to 2009-10

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5613	86.2 %
1	Team Received Award	898	13.8 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 621-621 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_10: APR Award 2010: based on Multi-year rate from 2005-06 to 2008-09

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5682	87.3 %
1	Team Received Award	829	12.7 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 622-622 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_09: APR Award 2009: based on Multi-year rate from 2004-05 to 2007-08

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5756	88.4 %
1	Team Received Award	755	11.6 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 623-623 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_08: APR Award 2008: based on Multi-year rate from 2003-04 to 2005-07

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5808	89.2 %
1	Team Received Award	703	10.8 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 624-624 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_07: APR Award 2007: based on Multi-year rate from 2003-04 to 2005-06

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5698	87.5 %
1	Team Received Award	813	12.5 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 625-625 (width: 1; decimal: 0)
Variable Type: numeric

PUB_AWARD_06: APR Award 2006: based on Multi-year rate from 2003-04 to 2004-05

Value	Label	Unweighted Frequency	%
0	Team Did Not Receive Award	5509	84.6 %

Value	Label	Unweighted Frequency	%
1	Team Received Award	1002	15.4 %
	Total	**6,511**	**100%**

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 626-626 (width: 1; decimal: 0)
Variable Type: numeric

RAW_OR_CI: Use raw APR or Confidence Interval (squad-size adjustment)

Based upon 6,511 valid cases out of 6,511 total cases.

- Minimum: 1.00
- Maximum: 2.00

Location: 627-629 (width: 3; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99