

Supplementary Tables

Table S1: A descriptive summary of JPHD publication from 1941 and 2024

S no.	Description	Metric
A.	Descriptive Statistics	
1.	Total publication (TP)	3982
2.	Number of cited publications (NCP)	3982
3.	Total citation (TC)	44108
4.	Annual growth rate %	-1.52
5.	Cites/year	0.51
6.	Cites/document	10.17
7.	g-index	114
B.	Authorship information	
1.	Number of contributing authors (NCA)	5197
2.	Total authors	5197
3.	Authors of single-authored articles	712
4.	Single authored articles	1229
5.	Co-authored articles	2761
6.	Average authors per co-authored articles	2.26
7.	International co-authorship %	5.188
C.	Document type	
1.	article	3410
2.	conference paper	87
3.	editorial	223
4.	erratum	11
5.	letter	96
6.	note	59
7.	review	103
8.	short survey	1

Table S2: JPHD's annual publication and citation trends between 1941 and 2024

Year	Total publication	Cumulative total publication	Mean TC per article TC/TCP	Citable years CY	Mean TC /year (TC/TCP/CY)
1941	29	29	0.28	85	0
1942	33	62	0	84	0
1943	24	86	0.04	83	0
1944	36	122	0.17	82	0
1945	51	173	0	81	0
1946	57	230	0	80	0
1947	27	257	0.22	79	0
1948	19	276	0	78	0
1949	21	297	0	77	0
1950	26	323	0	76	0
1951	48	371	0	75	0
1952	28	399	0.04	74	0
1953	30	429	0.03	73	0
1954	58	487	0	72	0
1955	27	514	0.04	71	0
1956	30	544	0	70	0
1957	79	623	0.06	69	0
1958	53	676	0.09	68	0
1959	40	716	0	67	0
1960	33	749	0.18	66	0
1961	33	782	3.3	65	0.05
1962	26	808	0.5	64	0.01
1963	25	833	0.36	63	0.01
1964	25	858	0.08	62	0
1965	29	887	2.07	61	0.03
1966	34	921	0.94	60	0.02
1967	37	958	2.03	59	0.03

1968	39	997	1.51	58	0.03
1969	46	1043	2.02	57	0.04
1970	43	1086	2.77	56	0.05
1971	44	1130	2.25	55	0.04
1972	47	1177	2.51	54	0.05
1973	45	1222	3.98	53	0.08
1974	55	1277	2.51	52	0.05
1975	52	1329	5.15	51	0.1
1976	52	1381	1.9	50	0.04
1977	43	1424	2.81	49	0.06
1978	58	1482	2.91	48	0.06
1979	61	1543	3.11	47	0.07
1980	43	1586	7.37	46	0.16
1981	41	1627	1.93	45	0.04
1982	72	1699	2.88	44	0.07
1983	44	1743	5.39	43	0.13
1984	54	1797	3.65	42	0.09
1985	76	1873	3.45	41	0.08
1986	61	1934	5.84	40	0.15
1987	36	1970	11.03	39	0.28
1988	82	2052	7.74	38	0.2
1989	64	2116	14.23	37	0.38
1990	66	2182	12.67	36	0.35
1991	60	2242	14.22	35	0.41
1992	91	2333	8.55	34	0.25
1993	54	2387	13.89	33	0.42
1994	54	2441	13.3	32	0.42
1995	65	2506	22.4	31	0.72
1996	60	2566	32.62	30	1.09
1997	33	2599	25.24	29	0.87
1998	44	2643	23.61	28	0.84
1999	41	2684	33.68	27	1.25
2000	51	2735	33.2	26	1.28
2001	34	2769	25.97	25	1.04
2002	38	2807	39.95	24	1.66
2003	60	2867	22.57	23	0.98
2004	58	2925	20.22	22	0.92
2005	38	2963	26.68	21	1.27
2006	52	3015	24.79	20	1.24
2007	41	3056	35.37	19	1.86
2008	42	3098	27.14	18	1.51

2009	43	3141	25.02	17	1.47
2010	57	3198	28.81	16	1.8
2011	82	3280	30.15	15	2.01
2012	71	3351	16.28	14	1.16
2013	47	3398	16.13	13	1.24
2014	44	3442	21.07	12	1.76
2015	49	3491	15.86	11	1.44
2016	49	3540	14.49	10	1.45
2017	56	3596	16.7	9	1.86
2018	46	3642	13.61	8	1.7
2019	44	3686	9.07	7	1.3
2020	70	3756	9.77	6	1.63
2021	38	3794	6.11	5	1.22
2022	82	3876	4.73	4	1.18
2023	52	3928	1.79	3	0.6
2024	54	3982	0.31	2	0.16

Cumulative total publication (calculated by adding TP in each row)

Table S3: Top 25 Total citations per country

Country	Total Citations	Average Article Citations
USA	17078	19.9
Canada	1936	29.3
Brazil	1093	22.8
Australia	1052	19.8
United Kingdom	757	20.5
India	412	51.5
Japan	388	27.7
Zimbabwe	312	312
Mexico	283	23.6
Germany	276	27.6
New Zealand	260	23.6
Denmark	256	28.4
Israel	250	31.2
Thailand	224	32
Spain	173	34.6
China	149	13.5
Malaysia	126	31.5
Italy	109	27.2
Saudi Arabia	104	10.4
Georgia	102	14.6
Korea	89	9.9
Hong Kong	86	28.7
South Africa	84	16.8
Switzerland	67	22.3
Netherlands	65	13

Table S4: Corresponding author's country

Country	Articles	SCP	MCP	MCP Ratio
USA	857	806	51	15.80
Canada	66	55	11	5
Australia	53	35	18	1.94
Brazil	48	39	9	4.33
United Kingdom	37	27	10	2.7
Japan	14	11	3	3.6
Mexico	12	6	6	1
China	11	8	3	2.66
New Zealand	11	5	6	0.83
Germany	10	6	4	1.5
Saudi Arabia	10	4	6	0.66
Denmark	9	7	2	3.5
Korea	9	6	3	2
India	8	6	2	3
Israel	8	7	1	7
Georgia	7	7	0	0
Thailand	7	0	7	0
Ireland	5	4	1	4
Jordan	5	4	1	4
Netherlands	5	3	2	1.5
South Africa	5	2	3	0.66
Spain	5	4	1	4
Italy	4	2	2	1
Malaysia	4	1	3	0.33

SCP Single Country Publication; MCP Multiple Country Publication

Table S5: The top 10 most frequently published authors between 1941 and 2024.

Authors Gender Male (M) / Female (F)	Articles	TC	TCP	TC/TCP	h- index	g- index	m- index	FPY
Horowitz AM	66	1424	232	6.13	18	37	0.36	1976
Rozier RG	44	1310	319	4.10	14	36	0.389	1990
Levy SM	41	1219	314	3.88	19	35	0.528	1990
Warren JJ	41	1212	252	4.80	19	34	0.613	1995
Horowitz HS	40	429	113	3.79	9	20	0.158	1969
Burt BA	31	1065	102	10.44	16	31	0.267	1966
Bader JD	28	799	91	8.78	13	28	0.25	1974
Cohen LK	28	83	59	1.40	3	9	0.05	1966
Weintraub JA	28	503	197	2.55	12	22	0.293	1985
Easlick KA	27	50	69	0.72	2	3	0.048	1984

TC Total citation; TCP Total cited publication; FPY First publication year.

Table S6: Author's productivity through Lotka's law

Documents written	Total number of Authors	Proportion of Authors (n=5197)
1	3999	0.77
2	599	0.11
3	216	0.04
4	102	0.01
5	69	0.01
6	36	0.006
7	21	0.004
8	21	0.004
9	20	0.003
10	9	0.001
11	12	0.002
12	7	0.001
13	6	0.001
14	7	0.001
15	5	0.0009
16	2	0.0003
17	6	0.001
18	3	0.0005
19	4	0.0007
20	1	0.0001
21	4	0.0007
22	3	0.0005
23	3	0.0005
24	3999	0.77
25	599	0.11

Table S7: The topmost relevant affiliations.

Affiliation	Articles
University of IOWA	244
University of North Carolina	139
University of California	136
University of Washington	100
University of Michigan	99
University of Toronto	94
Harvard School of Dental Medicine	68
University of North Carolina at Chapel Hill	64
University of Florida	60
University of Adelaide	59
University of Maryland	57
Boston University	47
University of IOWA College of Dentistry	44
University of California San Francisco	36
University of Pittsburgh	36
School of Dentistry	33
Marquette University	32
Medical University of South Carolina	32
Boston University Henry M. Goldman School of Dental Medicine	31
Centers for Disease Control and Prevention	31
Medical College of Wisconsin	31
Case Western Reserve University	30
University Of Illinois at Chicago	28
University of British Columbia	27

Table S8: The top 25 high impact articles published between 1941 and 2024 (Globally Cited Articles)

Rank	First Author (Gender M/F)	Last author (Gender M/F)	Title of Article	Year	Years published	Country	Document type	Total Citations	Total Citations per Year
1	Borrelli B.	Single Author	The assessment, monitoring, and enhancement of treatment fidelity in public health clinical trials	2011	13	USA	Article	629	41.93
2	Drury T.F.	Selwitz R.H.	Diagnosing and reporting early childhood caries for research purposes	1999	25	USA	Article	485	19.4
3	Frencken J.E.	Phantumvanit P.	Atraumatic Restorative Treatment (ART): Rationale, technique, and development	1996	28	Zimbabwe	Article	312	11.14
4	Samuel S.R.	Rao J.C.	School Interventions–based Prevention of Early-Childhood Caries among 3–5-year-old children from very low socioeconomic status: Two-year randomized trial	2020	4	India	Article	300	75
5	Pitiphat W.	Joshipura K.J.	Validation of self-reported oral health measures.	2002	22	USA	Article	224	10.18
6	Bader J.D.	Bonito A.J.	A systematic review of the performance of methods for identifying carious lesions.	2002	22	USA	Review	213	9.68
7	Jokovic A.	Guyatt G.	Measuring parental perceptions of child oral health-related quality of life	2003	21	Canada	Article	202	9.16

8	Lee J.Y.	Ruiz R.E.	Development of a word recognition instrument to test health literacy in dentistry: The REALD-30 - A brief communication	2007	17	USA	Article	191	11.23
9	Ayala G.X.	Elder J.P.	Qualitative methods to ensure acceptability of behavioral and social interventions to the target population	2011	13	USA	Article	191	14.69
10	Locker D.	Miller Y.	Evaluation of Subjective Oral Health Status Indicators	1994	30	USA	Article	186	6.2
11	Milnes A.R.	Single Author	Description and epidemiology of nursing caries	1996	28	USA	Article	183	6.5
12	Do L.G.	Spencer A.	Oral health-related quality of life of children by dental caries and fluorosis experience	2007	17	Australia	Review	171	10.05
13	Eklund S.A.	Burt B.A.	Risk Factors for Total Tooth Loss in the United States; Longitudinal Analysis of National Data	1994	30	USA	Article	165	5.5
14	Horowitz H.S.	Maas W.R.	The 2001 CDC recommendations for using fluoride to prevent and control dental caries in the United States	2003	21	USA	Article	158	7.5
15	Locker D.	Allen P.F.	Developing short-form measures of oral health-related quality of life.	2002	22	USA	Article	153	6.95
16	Caplan D.J.	White B.A.	Root canal filled versus non-root canal filled teeth: A retrospective comparison of survival times	2005	19	USA	Article	152	8

17	Tinanoff N.	Palmer C.A.	Dietary determinants of dental caries and dietary recommendations for preschool children	2000	24	USA	Article	152	6.3
18	Bartholomew L.K.	Mullen P.D.	Five roles for using theory and evidence in the design and testing of behavior change interventions	2011	13	USA	Article	148	11.38
19	Ripa L.W.	Single Author	A Half-century of Community Water Fluoridation in the United States: Review and Commentary	1993	31	USA	Review	144	4.64
20	Levy S.M.	Wefel J.S.	Patterns of fluoride intake from birth to 36 months	2001	23	USA	Article	140	6.08
21	Swango P.A.	Single Author	Cancers of the oral cavity and pharynx in the United States: An epidemiologic overview	1996	28	USA	Review	139	4.96
22	Nil	Nil	The Invisible Barrier: Literacy and Its Relationship with Oral Health	2005	19	USA	Article	138	7.26
23	Crosby R.	Noar S.M.	What is a planning model? An introduction to PRECEDE-PROCEED	2011	13	USA	Article	133	10.23
24	Blumenshine S.L.	Lee J.Y.	Children's school performance: Impact of general and oral health	2008	16	USA	Article	132	8.25
25	Walls A.W.G.	Moynihan P.J.	Oral health and nutrition in older people	2000	24	United Kingdom	Article	132	5.5

Table S9: The top 25 cited authors among JPHD authors (within journal authors citing each other)

Author, Gender Male (M) / Female (F)	Local Citations
Horowitz A.M.	65
Rozier R.G.	44
Warren J.J.	41
Levy S.M.	41
Horowitz H.S.	38
Burt B.A.	31
Weintraub J.A.	28
Bader J.D.	27
Easlick K.A.	26
Locker D.	25
Gilbert G.H.	25
Douglass C.W.	23
Broffitt B.	21
Tomar S.L.	21
Beck J.D.	21
Kuthy R.A.	20
Niessen L.C.	20
Dunning J.M.	20
Sebelius C.L.	20
Chi D.L.	19
Garcia R.I.	19
Okunseri C.	19
White B.A.	18
Atchison K.A.	17
Damiano P.C.	17

Table S10: The 25 most locally cited publications (published in JPHD and cited by authors of JPHD).

Document	Year	Local Citations	Global Citations	LC/GC Ratio (%)	Normalized Local Citations	Normalized Global Citations
Newbrun E. Effectiveness of water fluoridation. J Public Health Dent. 1989;49(5 Spec No):279-89	1989	24	131	18.32	13.47	9.20
Levy SM, Warren JJ, Davis CS, Kirchner HL, Kanellis MJ, Wefel JS. Patterns of fluoride intake from birth to 36 months. Journal of Public Health Dentistry. 2001 Jun;61(2):70-7.	2001	19	140	13.57	10.76	5.39
Szpunar SM, Burt BA. Trends in the prevalence of dental fluorosis in the United States: a review. Journal of Public Health Dentistry. 1987 Jun;47(2):71-9.	1987	19	86	22.09	9.24	7.79
Ripa LW. A half-century of community water fluoridation in the United States: review and commentary. Journal of Public Health Dentistry. 1993 Mar;53(1):17-44.	1993	18	144	12.5	15.18	10.36
Ripa LW. A critique of topical fluoride methods (dentifrices, mouthrinses, operator-, and self-applied gels) in an era of decreased caries and increased fluorosis prevalence. Journal of public health dentistry. 1991 Mar;51(1):23-41.	1991	17	120	14.16	10	8.44
Russell AL. The differential diagnosis of fluoride and nonfluoride enamel opacities. Journal of Public Health Dentistry. 1961 Dec;21(4):143-6.	1961	16	106	15.09	31.05	32.09
Levy SM, Warren JJ, Broffitt B, Hillis SL, Kanellis MJ. Fluoride, beverages and dental caries in the primary dentition.	2003	15	65	23.07	13.84	2.88

Caries research. 2003 May 9;37(3):157-65.						
Williams JE, Zwemer JD. Community water fluoride levels, preschool dietary patterns, and the occurrence of fluoride enamel opacities. J Public Health Dent. 1990 Summer;50(4):276-81.	1990	15	50	30	9.9	3.94
Woolfolk MW, Lang WP, Faja BW. Oral health knowledge and sources of information among elementary schoolchildren. J Public Health Dent. 1989 Winter;49(1):39-43	1989	15	42	35.71	8.42	2.95
Toward improving the oral health of Americans: an overview of oral health status, resources, and care delivery. Oral Health Coordinating Committee, Public Health Service. Public Health Rep. 1993 Nov-Dec;108(6):657-72.	1987	15	93	16.12	7.29	8.43
Pitiphat W, Garcia RI, Douglass CW, Joshipura KJ. Validation of self-reported oral health measures. Journal of public health dentistry. 2002 Jun;62(2):122-8.	2002	13	224	5.80	8.82	5.60
Jones DB, Schlife CM, Phipps KR. An oral health survey of Head Start children in Alaska: oral health status, treatment needs, and cost of treatment. Journal of Public Health Dentistry. 1992 Mar;52(2):86-93.	1992	13	40	32.5	15.36	4.67
Evans RW, Stamm JW. An epidemiologic estimate of the critical period during which human maxillary central incisors are most susceptible to fluorosis. Journal of Public Health Dentistry. 1991 Dec;51(4):251-9.	1991	13	109	11.92	7.64	7.66
Hand JS, Hunt RJ, Beck JD. Incidence of coronal and root caries in an older adult	1988	13	60	21.66	11.22	7.74

population. J Public Health Dent. 1988 Winter;48(1):14-9.						
Burt BA. The oral health of older Americans. American Journal of Public Health. 1985 Oct;75(10):1133-4.	1985	13	55	23.63	14.96	15.95
Warren JJ, Levy SM, Kanellis MJ. Dental caries in the primary dentition: assessing prevalence of cavitated and noncavitated lesions. J Public Health Dent. 2002 Spring;62(2):109-14	2002	12	95	12.63	8.14	2.37
Beltrán-Aguilar ED, Barker LK, Canto MT, Dye BA, Gooch BF, Griffin SO, Hyman J, Jaramillo F, Kingman A, Nowjack-Raymer R, Selwitz RH, Wu T; Centers for Disease Control and Prevention (CDC). Surveillance for dental caries, dental sealants, tooth retention, edentulism, and enamel fluorosis--United States, 1988-1994 and 1999-2002. MMWR Surveill Summ. 2005 Aug 26;54(3):1-43.	1988	12	52	23.07	10.35	6.71
Douglass CW, Berlin J, Tennstedt S. The validity of self-reported oral health status in the elderly. J Public Health Dent. 1991 Fall;51(4):220-2.	1991	11	131	8.39	6.47	9.21
Johnsen DC, Schultz DW, Schubot DB, Easley MW. Caries patterns in Head Start children in a fluoridated community. J Public Health Dent. 1984 Spring;44(2):61-6	1984	11	35	31.42	18	9.59
Frazier PJ. Fluoridation: a review of social research. J Public Health Dent. 1980 Summer;40(3):214-33.	1980	11	22	50	9.27	2.98
Davis EE, Deinard AS, Maïga EW. Doctor, my tooth hurts: the costs of incomplete dental care in the emergency room. J	2010	10	97	10.30	9.66	3.36

Public Health Dent. 2010 Summer;70(3):205-10.						
Gong DA, Lee JY, Rozier RG, Pahel BT, Richman JA, Vann Jr WF. Development and testing of the test of functional health literacy in dentistry (TOFHLiD). Journal of public health dentistry. 2007 Mar;67(2):105-12.	2007	10	191	5.23	8.36	5.40
Horowitz HS. The effectiveness of community water fluoridation in the United States. Journal of Public Health Dentistry. 1996 Dec;56(5):253- 8.	1996	10	84	11.90	7.22	2.57
Levy SM, Kohout FJ, Kiritsy MC, Heilman JR, Wefel JS. Infants' fluoride ingestion from water, supplements and dentifrice. The Journal of the American Dental Association. 1995 Dec 1;126(12):1625-32.	1995	10	102	9.80	8.12	4.55
Leverett D. Prevalence of dental fluorosis in fluoridated and nonfluoridated communities—a preliminary investigation. Journal of public health dentistry. 1986 Sep;46(4):184-7.	1986	10	87	11.49	10	14.90

Table S11: The top 25 cited references by JPHD authors.

Cited references	Citations
United States. Public Health Service. Office of the Surgeon General, National Institute of Dental, Craniofacial Research (US). Oral health in America: A report of the Surgeon General. National Institute of Dental and Craniofacial Research; 2000.	92
National Research Council, Board on Children, Youth, Committee on Oral Health Access to Services. Improving access to oral health care for vulnerable and underserved populations. National Academies Press; 2012 Jan 22.	24
Committee on an Oral Health Initiative. Advancing oral health in America. National Academies Press; 2012 Jan 5.	21
Newbrun E. Effectiveness of water fluoridation. Journal of Public Health Dentistry. 1989 Dec;49(5):279-89.	17
US Department of Health and Human Services. Oral health in America: advances and challenges. Executive summary. Bethesda (MD): National Institute of Dental and Craniofacial Research. 2021.	14
World Health Organization. Oral health surveys: basic methods. World Health Organization; 2013.	14
Manski RJ, Brown Jr E. Medical Expenditure Panel Survey (MEPS) chartbook no. 17: dental use, expenses, private dental coverage, and changes, 1996 and 2004. Rockville (MD): Agency for Healthcare Research and Quality (US). 2007.	12
Carmona RH. National oral health call to action: keynote address at the 2003 national oral health conference. Journal of Public Health Dentistry. 2003 Dec;63:8-10.	12
Vujcic M, Buchmueller T, Klein R. Dental care presents the highest level of financial barriers, compared to other types of health care services. Health affairs. 2016 Dec 1;35(12):2176-82.	12
Andersen RM. Revisiting the behavioral model and access to medical care: does it matter?. Journal of health and social behavior. 1995 Mar 1:1-0.	11
Forsman B. Early supply of fluoride and enamel fluorosis. European Journal of Oral Sciences. 1977 Feb;85(1):22-30.	11
Pendrys DG, Katz RV. Risk of enamel fluorosis associated with fluoride supplementation, infant formula, and fluoride dentifrice use. American journal of epidemiology. 1989 Dec 1;130(6):1199-208.	11
Ripa LW. A half-century of community water fluoridation in the United States: review and commentary. Journal of Public Health Dentistry. 1993 Mar;53(1):17-44.	11
Brunelle JA, Carlos JP. Recent trends in dental caries in US children and the effect of water fluoridation. Journal of Dental Research. 1990 Feb;69(2_suppl):723-7.	10

Gift HC, Drury TF, Nowjack-Raymer RE, Selwitz RH. The state of the nation's oral health: mid-decade assessment of Healthy People 2000. Journal of Public Health Dentistry. 1996 Mar;56(2):84-91.	10
Podshadley AG, Haley JV. A method for evaluating oral hygiene performance. Public health reports. 1968 Mar;83(3):259.	10
Ripa LW. Nursing caries: a comprehensive review. Pediatr Dent. 1988 Dec 1;10(4):268-82.	10
Bell RM. Treatment effects in the national preventive dentistry demonstration program. Rand Corporation; 1984.	9
Fisher-Owens SA, Gansky SA, Platt LJ, Weintraub JA, Soobader MJ, Bramlett MD, Newacheck PW. Influences on children's oral health: a conceptual model. Pediatrics. 2007 Sep 1;120(3):e510-20.	9
Kindig DA, Panzer AM, Nielsen-Bohlman L, editors. Health literacy: a prescription to end confusion.	9
Locker D. Measuring oral health. A conceptual framework. Community Dent Health. 1988;5:3-18.	9
Oral Health In America: A Report Of The Surgeon General., (2000)	9
Pendrys DG, Stamm JW. Relationship of total fluoride intake to beneficial effects and enamel fluorosis. Journal of Dental Research. 1990 Feb;69(2_suppl):529-38.	9
The Effectiveness Of Water Fluoridation, (1991)	9
A Critical Bibliography, Pp. 275-307, (1971)	8

Table S12: The top 10 most cited sources by the JPHD authors over the time period 1941-2024

Sources	Articles
National Institute of Dental and Craniofacial Research	106
National Academies Press	45
Journal of Public Health Dentistry	33
World Health Organisation	14
Medical Expenditure Panel Survey	12
Health affairs	12
Journal of health and social behavior	11
European Journal of Oral Sciences	11
American journal of epidemiology	11
Journal of Dental Research	10

Table S13: Top 25 frequently used keywords

Words	Occurrences
Human	2807
United States	1912
Article	1672
Female	1524
Male	1454
Child	1431
Humans	1338
Dental Caries	1329
Adult	1172
Adolescent	992
Dental Care	915
Aged	696
Health	576
Middle Aged	540
Oral Health	535
Public Health Service	423
Fluoridation	409
Prevalence	383
Public Health Dentistry	373
Child Preschool	368
Preschool Child	358
Health Survey	348
Infant	321
DMF Index	299
Comparative Study	292

Table S14: Betweenness centrality among collaborating authors

Node, Gender Male (M) / Female (F)	Cluster	Betweenness
Deborah Bailey McFall	9	320.34
William E. Cooley	9	209.28
Kuthy RA	2	193.23
Atchison KA	7	172
Cohen LK	7	167.68
Warren JJ	11	135.59
Douglass CW	1	120.63
Tomar SL	3	114.66
Rozier RG	1	113.59
Charles L. Milone	9	108.58

Table S15: Closeness centrality among collaborating authors

Node, Gender Male (M) / Female (F)	Cluster	Closeness
Deborah Bailey McFall	9	0.008
Douglass CW	1	0.008
William E. Cooley	9	0.008
Rozier RG	1	0.008
Kuthy RA	2	0.008
Charles L. Milone	9	0.007
Weintraub JA	1	0.007
Tomar SL	3	0.007
Atchison KA	3	0.007
Bader JD	5	0.007