

Bibliometric Analysis and Visualization Software

HistCite

The logo for HistCite features the word "HistCite" in a large, black, serif font. Below the text is a network diagram consisting of five red spheres of varying sizes. The largest sphere is on the right, and four smaller spheres are arranged to its left. Red arrows connect the spheres, showing a flow from the smaller spheres towards the larger one, representing a network or citation structure.

Step by step guide

HistCite is a software package used for bibliometric analysis and information visualization. The main purpose of the software is to make it easier for individuals to perform bibliometric analysis and visualization tasks.

Bibliometric analysis is the use of the bibliographic information (titles, authors, dates, author addresses, references, etc.) that describe published items to measure and otherwise study various aspects of a specific field of scholarly endeavor.

Ravindra Bankar

Dept. of Library & Info. Science,
Shivaji Univeristy, Kolhapur.

DATA PREPARATION FOR *HISTCITE*TM (For WOS records)

STEP 1-- DOWNLOAD WOS RECORDS IN PLAIN TEXT

FORMAT



STEP 2--WHILE SAVING RECORD CHANGE ENCODING

TO "ANSI"



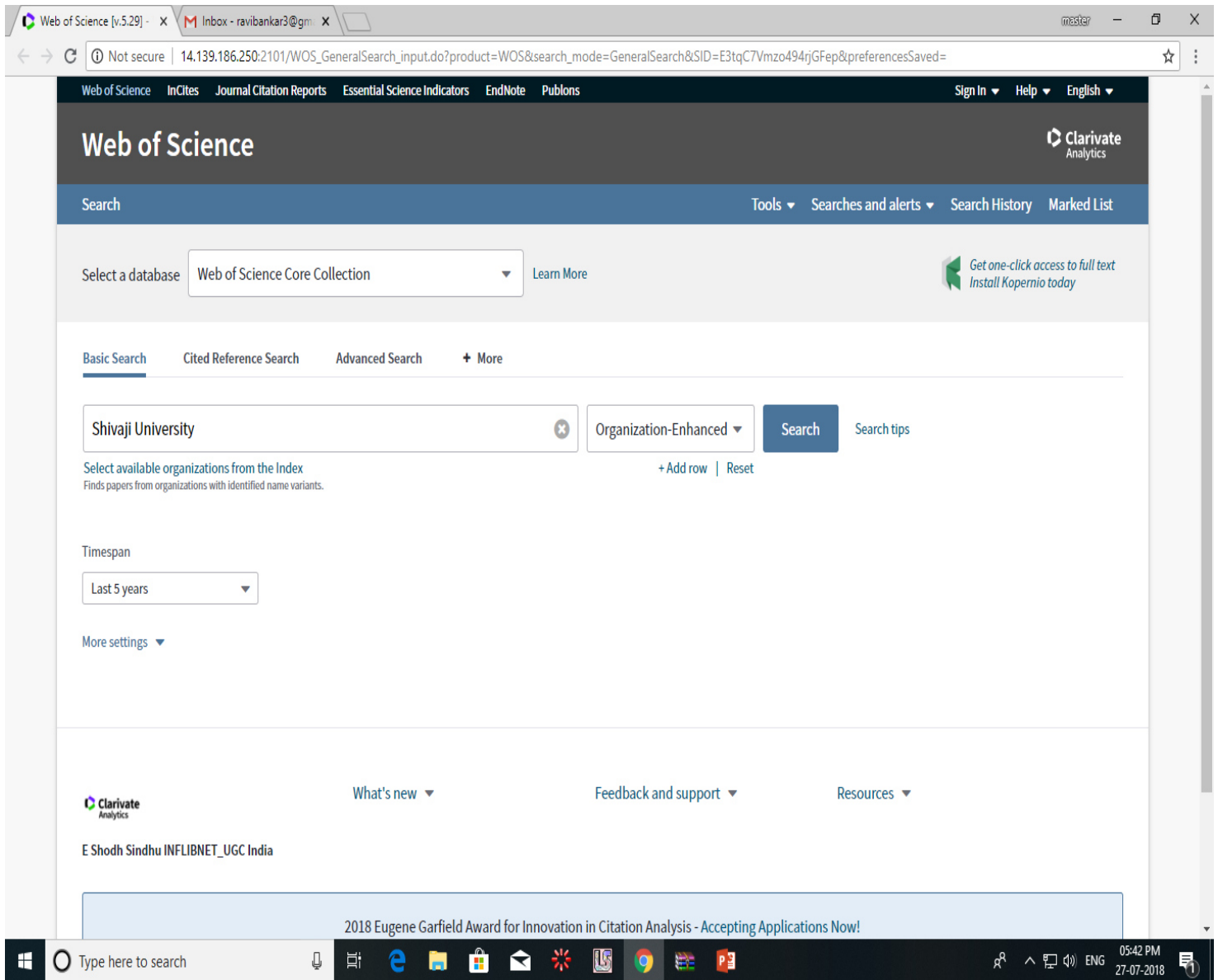
STEP 3--OPEN SAVED RECORD FILE AND REMOVE

FIRST LINE: ***FN Thomson Reuters Web of ScienceTM***

VR



STEP 4--INSERT THIS LINE: ***FN ISI Export FormatVR***



STEP 1-- DOWNLOAD WOS RECORDS (Web of Science Search with specified string...)

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Sign In | Help | English

Web of Science

Clarivate Analytics

Search | Tools | Searches and alerts | Search History | Marked List

Results: 1,320 (from Web of Science Core Collection)

You searched for: ORGANIZATION-E NHANCED: (Shivaji University) ...More

Create Alert

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Filter results by:

Open Access (136) Refine

Publication Years

- 2018 (153)
- 2017 (325)
- 2016 (321)
- 2015 (285)
- 2014 (236)

Sort by: Date | Times Cited | Usage Count | Relevance | More

Page 1 of 132

Select Page | 5K | Save to EndNote online | Add to Marked List | Create Citation Report | Analyze Results

1. **Symmetric supercapacitor: S...**
 By: Shaikh, Jasmin S.; Shaikh, Na...
 JOURNAL OF COLLOID AND IN...
 48 Published: OCT 1 2018
 Full Text from Publisher | View Abstract

2. **Impact of collected sunlight on ZnFe2O4 nanoparticles for photocatalytic application**
 By: Yadav, N. G.; Chaudhary, L. S.; Sakhare, P. A.; et al.
 JOURNAL OF COLLOID AND INTERFACE SCIENCE Volume: 527 Pages: 289-297 Published: OCT 1 2018
 Full Text from Publisher | View Abstract

3. **Effect of reaction time on structural and magnetic properties of green-synthesized magnetic nanoparticles**
 By: Karade, V. C.; Dongale, T. D.; Sahoo, Subasa C.; et al.
 JOURNAL OF PHYSICS AND CHEMISTRY OF SOLIDS Volume: 120 Pages: 161-166 Published: SEP 2018
 Full Text from Publisher | View Abstract

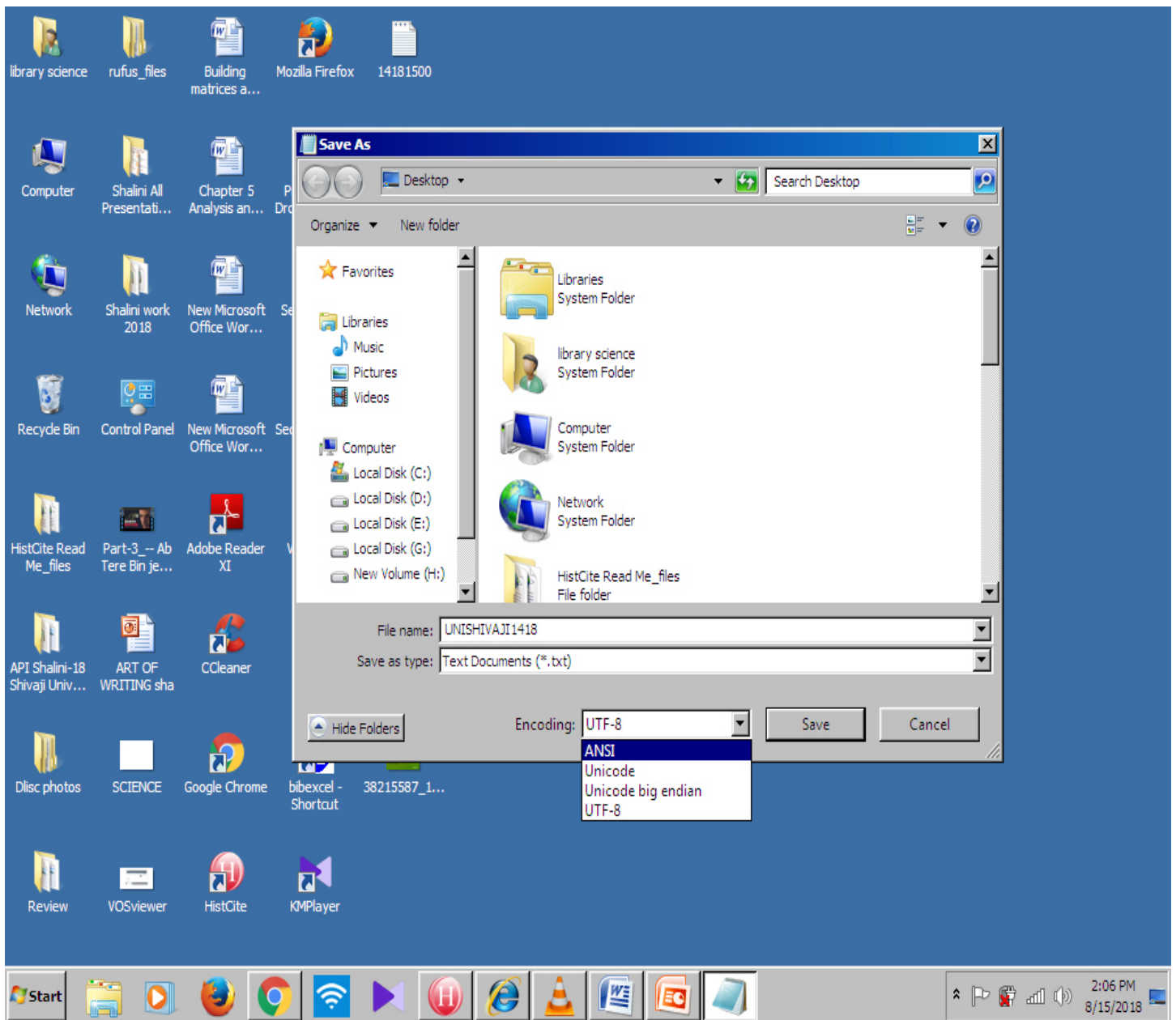
4. **Intracellular imaging of zinc ion in living cells by fluorescein based organic nanoparticles**
 By: Mahajan, Prasad G.; Dige, Nilam C.; Vanjare, Balasaheb D.; et al.
 SENSORS AND ACTUATORS B-CHEMICAL Volume: 267 Pages: 119-128 Published: AUG 15 2018

Times Cited: 0 (from Web of Science Core Collection)

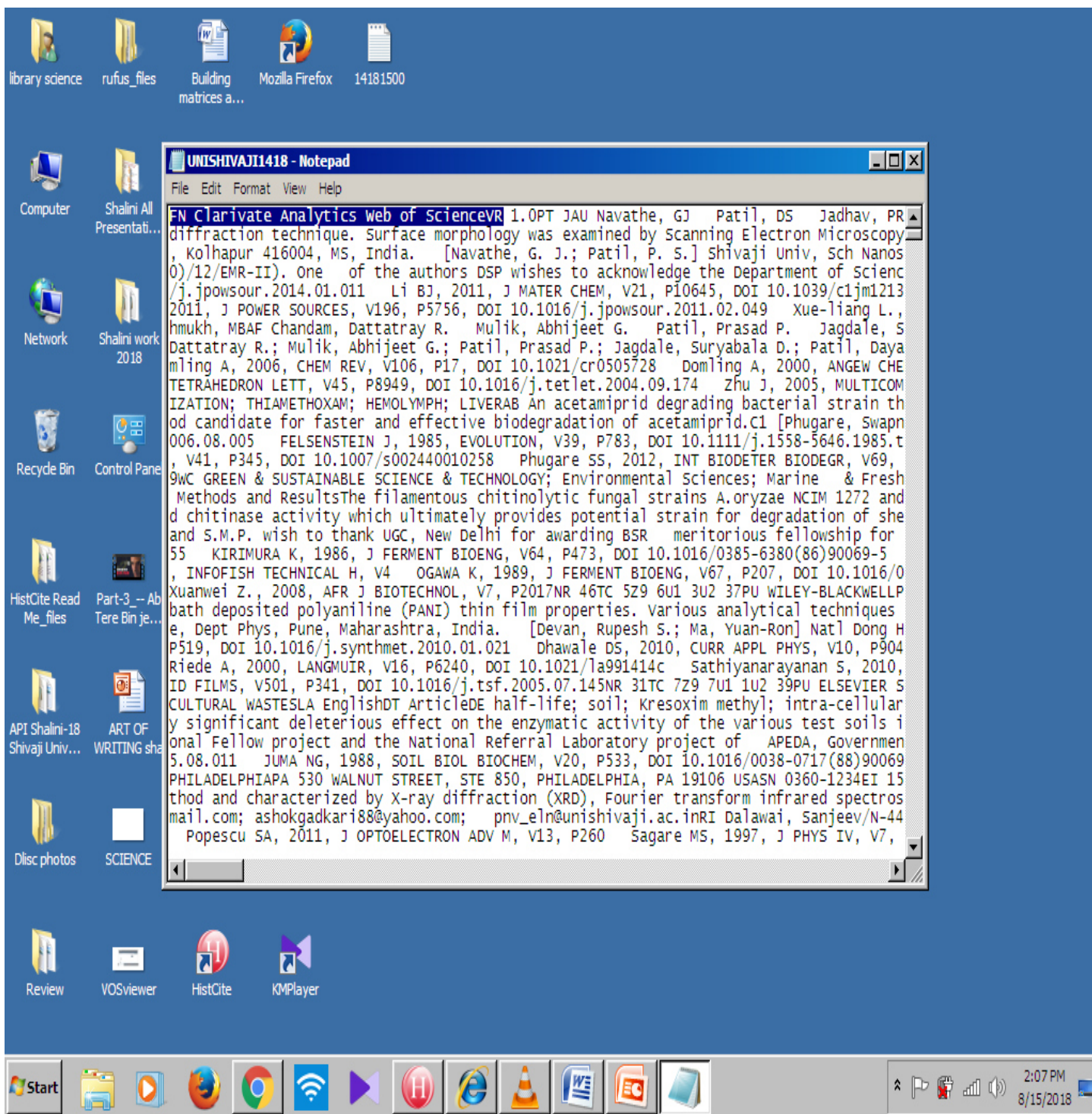
Usage Count

Windows taskbar: Type here to search | 05:43 PM 27-07-2018

+ Save records as plain text (Full records with cited references, File Format :Other file format)

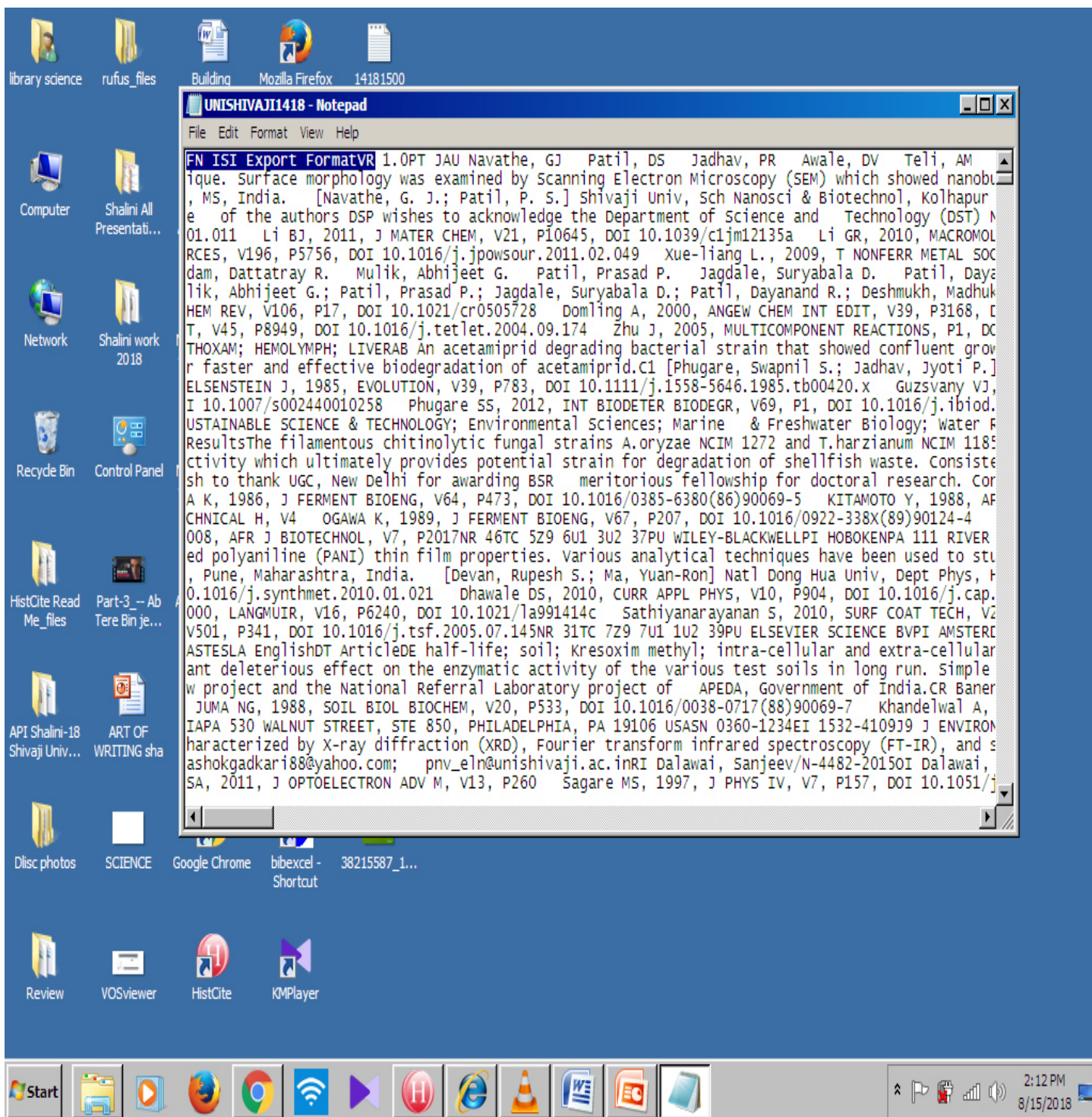


STEP 2--WHILE SAVING RECORD CHANGE ITS ENCODING TO "ANSI"

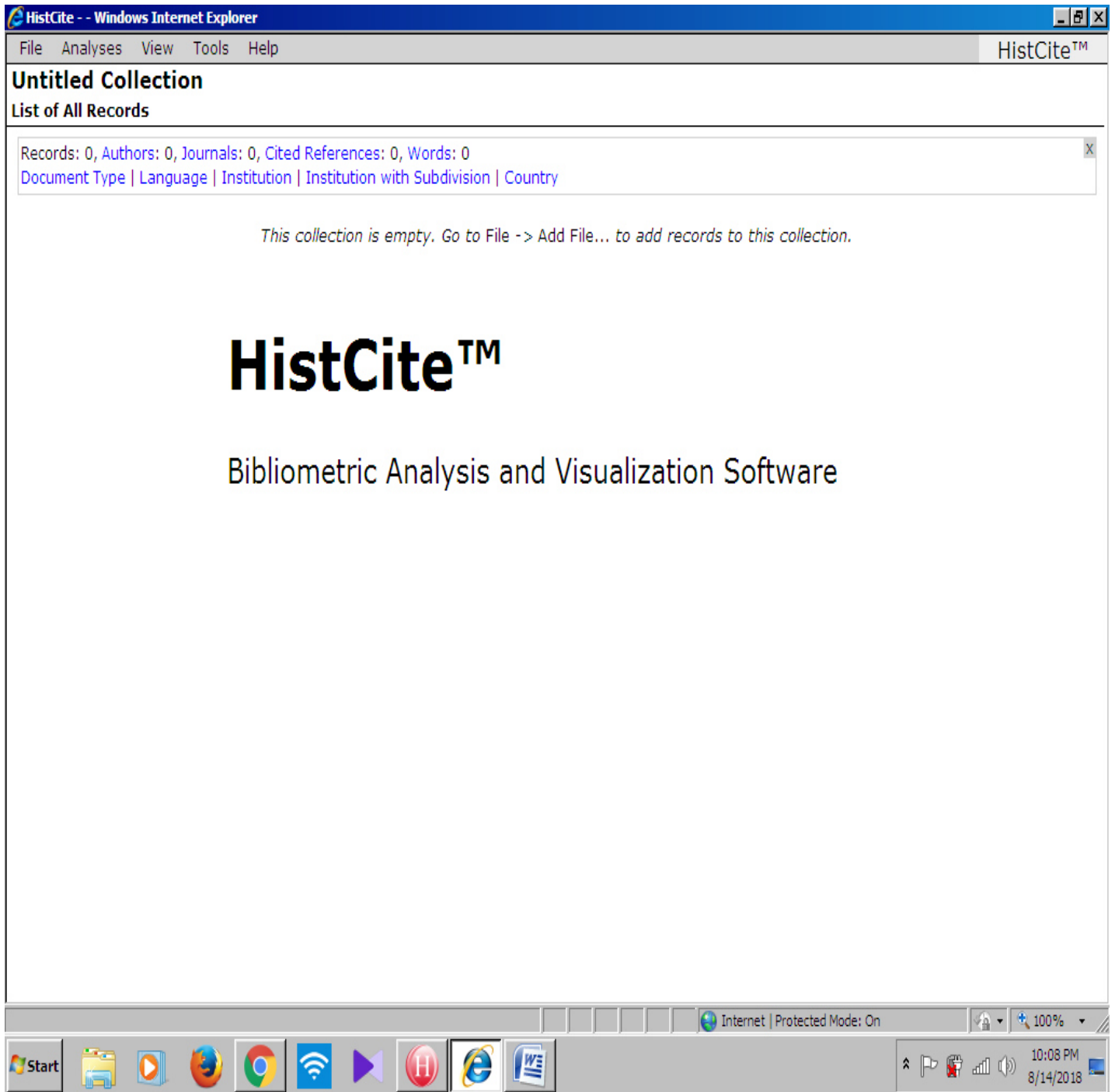


STEP 3--OPEN SAVED RECORD FILE AND REMOVE FIRST LINE:

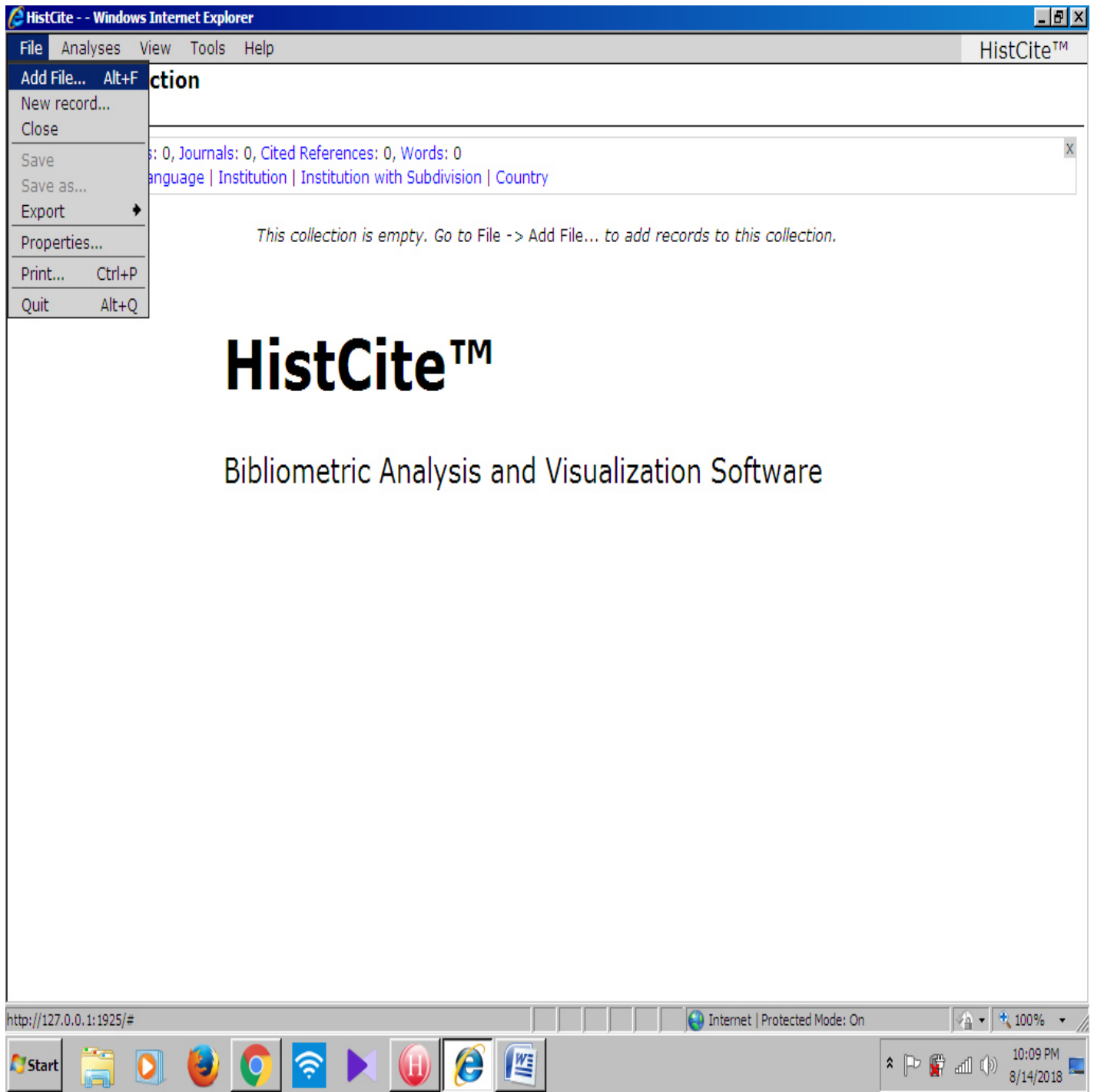
"FN Clarivate Analytics Web of Science™ VR"



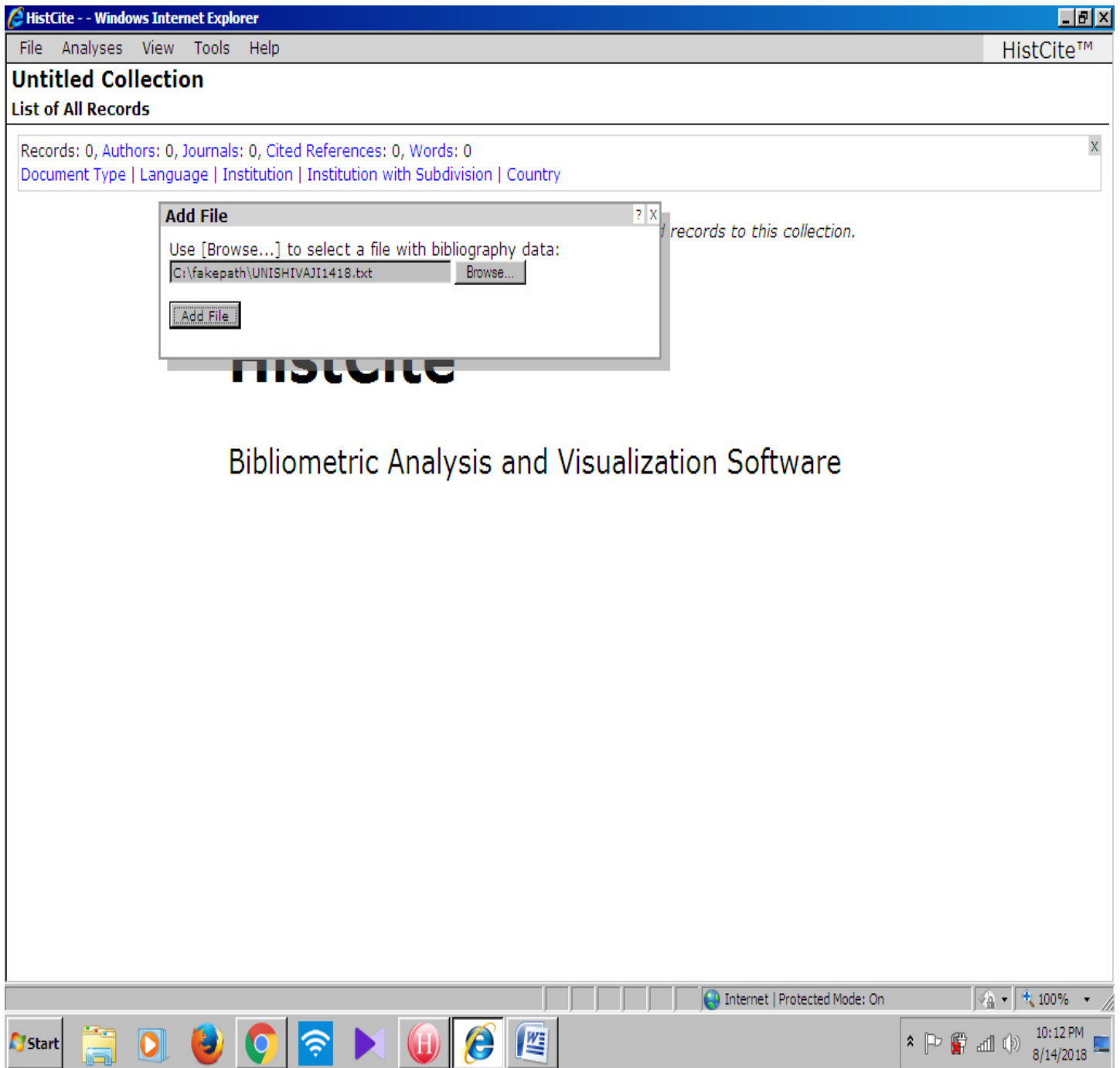
STEP 4--INSERT THIS LINE: "***FN ISI Export FormatVR***"



Open Histcite: Histcite Interface



Click File→New File



Select File (path should be C:/fakepath/test file)- →click add

http://127.0.0.1:1925/?1534265179 - HistCite - UNISHIVAJI1418.txt - Windows Internet Explorer

File Analyses View Tools Help HistCite™

Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
Collection span: 2014 - 2018

List of All Records

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
Yearly output | Document Type | Language | Institution | Institution with Subdivision | Country

< << < > >> >

#	Date / Author / Journal	LCS	GCS	LCR	CR
2014					
1	1 Dhekale NH, Bindu KH, Kirankumar KY, Gore AH, Anbhule PV, et al. Development and optimization of a multivariate RP-UPLC method for determination of telmisartan and its related substances by applying a two-level factorial design approach: application to quality control study ANALYTICAL METHODS. 2014; 6 (14): 5168-5182	0	3	0	31
2	2 Ghorpade U, Suryawanshi M, Shin SW, Gurav K, Patil P, et al. Towards environmentally benign approaches for the synthesis of CZTSSe nanocrystals by a hot injection method: a status review CHEMICAL COMMUNICATIONS. 2014; 50 (77): 11258-11273	10	50	3	103
3	3 Khilare SK, Shirke DT The Steady-State Performance of Cumulative Count of a Conforming Control Chart Based On Runs Rules COMMUNICATIONS IN STATISTICS-THEORY AND METHODS. 2014; 43 (15): 3135-3147	0	2	0	29
4	4 Desai UV, Kulkarni MA, Pandit KS, Kulkarni AM, Wadgaonkar PP A simple, economical, and environmentally benign protocol for the synthesis of 2-amino-3,5-dicarbonitrile-6-sulfanylpiperidines at ambient temperature GREEN CHEMISTRY LETTERS AND REVIEWS. 2014; 7 (3): 228-235	4	7	0	43
5	5 Pore DM, Hegade PG, Gaikwad DS, Patil PB, Patil JD Green Access to Multi-Component Synthesis of Spiropyranopyrazoles LETTERS IN ORGANIC CHEMISTRY. 2014; 11 (2): 131-135	5	8	0	43
6	6 Salunkhe M, Pawar N, Patil PS, Bhosale PN Effect of annealing temperature on photoelectrochemical properties of nanocrystalline MoBi₂(Se_{0.5}Te_{0.5})₅ thin films PHILOSOPHICAL MAGAZINE. 2014; 94 (28): 3195-3205	0	0	0	20
7	7 Gore AH, Kale MB, Anbhule PV, Patil SR, Kolekar GB A novel FRET probe for selective and sensitive determination of vitamin B-12 by functionalized CdS QDs in aqueous media: applications to pharmaceutical and biomedical analysis RSC ADVANCES. 2014; 4 (2): 683-692	1	12	0	70
8	8 Sambhare SB, Kumbhar BV, Kamble AD, Bavi RS, Kumbhar NM, et al. Structural significance of modified nucleosides k(2)C and t(6)A present in the anticodon loop of tRNA(Ile)	4	4	0	75

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Analysis Results

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Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
Collection span: 2014 - 2018

All-Author List (1765)

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
Yearly output | Document Type | Language | Institution | Institution with Subdivision | Country

|< << < > >> >|

#	Author	Recs	TLCS	TGCS
1	Kim JH	166	529	2095
2	Patil PS	165	478	1859
3	Lokhande CD	104	279	1498
4	Mali SS	74	227	919
5	Bhosale PN	62	144	474
6	Hong CK	62	172	751
7	Rajpure KY	62	207	730
8	Yadav SR	62	35	118
9	Govindwar SP	60	104	420
10	Kolekar GB	57	147	300
11	Moholkar AV	56	224	671
12	Lokhande AC	49	110	448
13	Fulari VJ	48	170	349
14	Kolekar SS	42	72	483
15	Bhosale CH	41	148	455
16	Patil SR	40	114	277
17	Suryawanshi MP	38	135	564
18	Vanalakar SA	37	153	513

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Author Productivity (you can change the view from standard to bibliometric from View tab)

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File Analyses View Tools Help HistCite™

Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
 Journal List (439) Collection span: 2014 - 2018

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

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#	Journal	Recs	TLCS	TGCS
1	JOURNAL OF MATERIALS SCIENCE-MATERIALS IN ELECTRONICS	90	173	507
2	RSC ADVANCES	64	201	668
3	RESEARCH ON CHEMICAL INTERMEDIATES	37	45	93
4	JOURNAL OF ALLOYS AND COMPOUNDS	35	112	594
5	CERAMICS INTERNATIONAL	34	102	443
6	JOURNAL OF COLLOID AND INTERFACE SCIENCE	23	71	201
7	PHYTOTAXA	18	4	8
8	MATERIALS LETTERS	17	52	205
9	MATERIALS SCIENCE IN SEMICONDUCTOR PROCESSING	17	58	124
10	ELECTROCHIMICA ACTA	16	64	296
11	APPLIED SURFACE SCIENCE	14	48	160
12	NEW JOURNAL OF CHEMISTRY	13	44	129
13	SENSORS AND ACTUATORS B-CHEMICAL	13	64	283
14	JOURNAL OF HETEROCYCLIC CHEMISTRY	12	9	17
15	SYNTHETIC COMMUNICATIONS	12	16	30
16	JOURNAL OF MAGNETISM AND MAGNETIC MATERIALS	11	9	86
17	JOURNAL OF PHOTOCHEMISTRY AND PHOTOBIOLOGY A-CHEMISTRY	11	30	127
18	OPTICAL MATERIALS	11	32	88

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Journal Citation Score

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Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
 Cited Reference List (39411) including 632 records, 59 on this page (Hide 59 records) Collection span: 2014 - 2018

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
 Yearly output | Document Type | Language | Institution | Institution with Subdivision | Country

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#	Author / Year / Journal		Recs
1	LOWRY OH, 1951, J BIOL CHEM, V193, P265	+ WoS	45
2	Lokhande CD, 2011, CURR APPL PHYS, V11, P255, DOI 10.1016/j.cap.2010.12.001	+ WoS	29
3	Pathan HM, 2004, B MATER SCI, V27, P85, DOI 10.1007/BF02708491	+ WoS	27
4	Gund GS, 2013, J MATER CHEM A, V1, P4793, DOI 10.1039/c3ta00024a	+ WoS	23
5	Conway B. E., 1999, ELECTROCHEMICAL SUPE	+ WoS	20
6	Mali SS, 2013, SCI REP-UK, V3, DOI 10.1038/srep03004	+ WoS	18
7	OREGAN B, 1991, NATURE, V353, P737, DOI 10.1038/353737a0	+ WoS	18
8	Pettersen EF, 2004, J COMPUT CHEM, V25, P1605, DOI 10.1002/jcc.20084	+ WoS	18
9	Patil PS, 1999, MATER CHEM PHYS, V59, P185, DOI 10.1016/S0254-0584(99)00049-8	+ WoS	17
10	Shinde SK, 2013, APPL SURF SCI, V282, P561, DOI 10.1016/j.apsusc.2013.06.010	+ WoS	17
11	FUJISHIMA A, 1972, NATURE, V238, P37, DOI 10.1038/238037a0	+ WoS	16
12	MILLER GL, 1959, ANAL CHEM, V31, P426, DOI 10.1021/ac60147a030	+ WoS	16
13	Pawar SA, 2013, ELECTROCHIM ACTA, V98, P244, DOI 10.1016/j.electacta.2013.03.016	+ WoS	16
14	Pawar SA, 2014, ELECTROCHIM ACTA, V117, P470, DOI 10.1016/j.electacta.2013.11.182	WoS	16
15	Shinde SS, 2013, CATAL REV, V55, P79, DOI 10.1080/01614940.2012.734202	+ WoS	16
16	Simon P, 2008, NAT MATER, V7, P845, DOI 10.1038/nmat2297	+ WoS	16
17	Zhu J, 2005, MULTICOMPONENT REACTIONS, P1, DOI 10.1002/3527605118	+ WoS	16
18	Gund GS. 2014. ACS APPL MATER INTER. V6. P3176. DOI 10.1021/am404422a	WoS	15

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Cited References

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Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
Collection span: 2014 - 2018

Word(i) List (3833) Word count: 14586, All words count: 19903

12	SOLAR	78	191	913
13	FILM	76	188	673
14	CHARACTERIZATION	74	85	379
15	TIO2	73	190	881
16	NOVEL	70	131	424
17	DOPED	69	162	783
18	OXIDE	61	117	469
19	ACID	60	131	379
20	EFFICIENT	60	109	518
21	PHOTOELECTROCHEMICAL	60	183	379
22	ZNO	57	144	884
23	ACTIVITY	56	85	574
24	ANALYSIS	56	77	227
25	DEPOSITED	56	167	717
26	SYNTHESIZED	56	76	379
27	METHOD	55	89	399
28	SUPERCAPACITOR	55	98	545
29	CELL	54	177	539
30	GAS	54	163	598
#	Word	Recs	TLCS	TGCS
31	CHEMICAL	52	115	482
32	ELECTROCHEMICAL	52	94	347

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Term Distribution

Shivaji University 2014-18

Grand Totals: LCS 2175, GCS 8892, CR 52723

Collection span: 2014 - 2018

Publication Year List (5: 2014 - 2018) [Histogram](#)

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833

[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

#	Publication Year	Recs	TLCS	TGCS
1	2014	236	754	3155
2	2015	286	681	2710
3	2016	321	479	2093
4	2017	325	237	868
5	2018	159	24	66

Publication Year List --> Yearly Output

Shivaji University 2014-18

Grand Totals: LCS 2175, GCS 8892, CR 52723

Collection span: 2014 - 2018

Document Type List (9)

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833

[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

#	Document Type	Recs	TLCS	TGCS
1	Article	1261	2099	8388
2	Review	22	55	407
3	Article; Proceedings Paper	16	13	79
4	Correction	10	0	0
5	Editorial Material	9	4	14
6	Letter	4	1	1
7	News Item	3	3	3
8	Biographical-Item	1	0	0
9	Retraction	1	0	0

Document Type

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Document Language List (1) Collection span: 2014 - 2018

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

#	Language	Recs	TLCS	TGCS
1	English	1327	2175	8892

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Document Language-wise

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Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
Institution List (556) Collection span: 2014 - 2018

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

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#	Institution	Recs	TLCS	TGCS
1	Shivaji Univ	1312	2155	8739
2	Chonnam Natl Univ	224	637	2707
3	Savitribai Phule Pune Univ	40	28	197
4	Dr Babasaheb Ambedkar Marathwada Univ	35	38	124
5	Hanyang Univ	34	36	230
6	DY Patil Univ	32	41	239
7	Bhabha Atom Res Ctr	28	59	268
8	Rajaram Coll	25	22	95
9	Yeungnam Univ	20	22	148
10	Dongguk Univ	19	42	183
11	Indian Inst Geomagnetism	18	20	47
12	Natl Dong Hwa Univ	16	69	162
13	Natl Taiwan Univ Sci & Technol	14	25	124
14	Vivekanand Coll	14	24	95
15	CSIR	13	17	130
16	Dongguk Univ Seoul	13	66	184
17	Natl Chem Lab	13	25	102
18	Shivaji Univ Kolhapur	13	20	153

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8/14/2018

Institution-wise

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Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
 Institution with Subdivision List (1011) Collection span: 2014 - 2018

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833
[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

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#	Institution with Subdivision	Recs	TLCS	TGCS
1	Shivaji Univ, Dept Phys	508	1273	4991
2	Shivaji Univ, Dept Chem	418	718	2805
3	Chonnam Natl Univ, Dept Mat Sci & Engr	158	498	2055
4	Shivaji Univ, Dept Biochem	133	220	889
5	Shivaji Univ, Dept Bot	106	54	198
6	Shivaji Univ, Dept Biotechnol	98	158	565
7	Shivaji Univ, Dept Microbiol	51	74	321
8	Shivaji Univ, Dept Elect	40	79	153
9	Shivaji Univ, Sch Nanosci & Biotechnol	38	75	157
10	Chonnam Natl Univ, Sch Appl Chem Engr	36	89	437
11	Shivaji Univ, Dept Agrochem & Pest Management	36	39	124
12	Chonnam Natl Univ, Optoelect Convergence Res Ctr	34	69	415
13	Shivaji Univ, Dept Stat	32	15	38
14	Shivaji Univ, Sch Nanosci & Technol	25	43	132
15	DY Patil Univ, Ctr Interdisciplinary Res	21	28	127
16	Shivaji Univ, Dept Zool	21	31	139
17	Chonnam Natl Univ, Dept Elect & Comp Engr	19	77	305
18	Rajaram Coll, Dept Phys	17	17	83

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Institution with subdivision-wise

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Shivaji University 2014-18 Grand Totals: LCS 2175, GCS 8892, CR 52723
 Collection span: 2014 - 2018

Country List (31)

Records: 1327, Authors: 1765, Journals: 439, Cited References: 39411, Words: 3833

[Yearly output](#) | [Document Type](#) | [Language](#) | [Institution](#) | [Institution with Subdivision](#) | [Country](#)

#	Country	Recs	TLCS	TGCS
1	India	1327	2175	8892
2	South Korea	358	877	3917
3	Taiwan	33	95	297
4	USA	27	46	188
5	Spain	23	86	478
6	Germany	12	79	382
7	UK	11	0	11
8	Saudi Arabia	7	7	92
9	France	6	10	48
10	Japan	6	4	82
11	Nigeria	6	2	39
12	Peoples R China	6	1	60
13	Australia	5	0	25
14	Canada	4	0	28
15	South Africa	3	2	36
16	Thailand	3	3	7
17	Egypt	2	0	5
18	Portugal	2	0	7
19	Sweden	2	0	0

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Country-wise

Thank You