



MUL LIBRARIAN <universitylibrarian@uni-mysore.ac.in>

e-Shodh Sindhu Subscription Status 2018 : University of Mysore

1 message

e-Shodh Sindhu <eshodhsindhu@inflibnet.ac.in>

Wed, May 9, 2018 at 11:12 AM

To: rtdrameshgandhi@gmail.com, universitylibrarian@uni-mysore.ac.in

Dear Sir/Madam,

I am pleased to inform you that the INFLIBNET Centre has renewed subscription to e-resources subscribed under the e-Shodh Sindhu Consortium for the year 2018. The Consortium now offers differential access to more than 7,000 peer-reviewed electronic journals from 13 publishers and 4 bibliographic databases. The list of e-resources that are available to your institute is listed on the Consortium website at <http://ess.inflibnet.ac.in/eres.php?memID=45>.

The e-Shodh Sindhu has negotiated rates of subscription for more than 85 e-resources. Negotiated rates of these resources are available on e-SS Online e-Resource Requisition System (<http://ess.inflibnet.ac.in/oes/>). Your institute may also subscribe to any other additional resources as per your requirement by paying the subscription fees to the publishers as per the consortium negotiated rates. If you are subscribing to any additional resources, please register your orders on the portal for analysis and monitoring purposes after placing your confirmed orders with respective publishers.

The INFLIBNET Centre maintains a comprehensive web site (<http://ess.inflibnet.ac.in/>) for the Consortium that provides links to these e-resources, tutorials on each resource and search and browse interface for journals subscribed by the Consortium. I would request you to promote usage of these e-resources amongst your faculty, students and scholars. Institutes may also view the usage of e-resources for current as well as past years on InfiStats platform (<https://www.inflibnet.ac.in/infistat/>).

With warm regards

Dr. Jagdish Arora

e-Shodh Sindhu: Consortium for Higher Education Electronic Resources

INFLIBNET Centre

An IUC of UGC

Gandhinagar - 382007

Ph: +91 79 2326 8242/41/40

ಗೃಹಪಾಲಕರು

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಗ್ರಂಥಾಲಯ
ಘಾಸನಗಂಗೋತ್ರಿ, ಮೈಸೂರು-570 006



MUL LIBRARIAN <universitylibrarian@uni-mysore.ac.in>

e-Shodh Sindhu Renewal Updates for 2019

3 messages

Shodhsindhu INFLIBNET Centre

<eshodhsindhu@inflibnet.ac.in>

Thu, Jan 17, 2019

at 11:42 AM

Cc: J P S Joorel <director@inflibnet.ac.in>, Ashok Kumar Rai

<ashok@inflibnet.ac.in>, Dinesh Ranjan Pradhan <dinesh@inflibnet.ac.in>,

Kruti <kruti@inflibnet.ac.in>

Bcc: universitylibrarian@uni-mysore.ac.in

Dear Sir/Madam

Please refer to our email communication dated 29th November 2018 regarding enhanced access to e-resources for the year 2019 through central funding for those Institutes who have ranked up-to 200 NIRF ranking 2018 and under this new model of eSS, 233 Institutes/Universities including all CFTIs were considered to be eligible for the year 2019 and 30 resources under eSS.

We regret to inform you that enhanced access to e-Resources based on India ranking 2018 has not been accepted by Department of Expenditure and therefore existing arrangement as per 2018 shall continue for the year 2019 subscriptions under eSS. As such, Existing 17 resources will be considered for central funding for the year 2019

1. Institutes that were getting access to e-Resources through central funding in the year 2018 would continue to get access to same resources during the year 2019.
2. No additional resources will be considered for 2019 to existing members.
3. No new institute will be considered for access to e-resources in the year 2019.
4. Negotiated rates of e-resources finalized for 2019 can be viewed on eSS portal. Rates for other resources will be updated after approval of competent authority.
5. The rates for IEEE, Euromonitor and ProQuest could not be finalized. These three publishers have declined to participate in eSS Negotiation meetings, they want to work directly with institute for renewals. The

ಗ್ರಂಥಪಾಲಕರು

ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಗ್ರಂಥಾಲಯ
ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು-570 006

members of the negotiation committee recommended MHRD to send appropriate advisory to institutes in this regard.

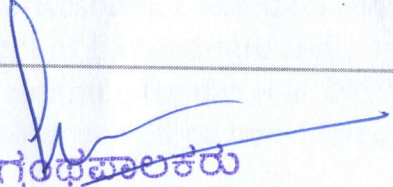
6. The individual member Institute can view the list of e-resources considered for central funding for the year 2019 from eSS portal.

The eSS would process the renewal of subscription to 17 e-resources considered for central funding for the year 2019 after release of funds from MHRD. The member institutes would start renewal of subscriptions for other than centrally funded resources from own funds for the year 2019 on the rates negotiated by negotiation committee of eSS. The institute may also take their own appropriate decision on renewal of e-resources whose rates could not be finalized during the negotiation committee meetings.

Feel free to contact us for any further assistance.

With kind Regards

Ashok Kumar Rai
e-Shodh Sindhu: Consortium for Higher Education Electronic Resources
INFLIBNET Centre
An IUC of UGC
Gandhinagar - 382007
Ph: +91 79 2326 8242/41/40


ಗ್ರಂಥಪಾಲಕರು
ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ ಗ್ರಂಥಾಲಯ
ಮಾನಸಗಂಗೋತ್ರಿ, ಮೈಸೂರು-570 006

eSS e-Resource usage alert: University of Mysore - Jul - 2019

1 message

INFLIBNET ESS <noreply@mail.inflibnet.ac.in>

Wed, Jul 31, 2019 at 6:50 PM

To: LibraryUniversity of Mysore <mulvenk1963@gmail.com>, LibraryUniversity of Mysore <rttdrameshgandhi@gmail.com>, LibraryUniversity of Mysore <universitylibrarian@uni-mysore.ac.in>

Dear Sir/Madam,

The summary of usage for eSS provided resources for your institution (**University of Mysore**) is as given below:

Resource Name	Report	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
American Chemical Society	JR1	746	557	661	552	660	534	0	0	0	0	0	0	3710
American Chemical Society	TR_J1	605	464	524	427	518	421							
American Institute of Physics	JR1	14	25	34	24	25	19	0	0	0	0	0	0	141
American Institute of Physics	TR_J1	12	17	21	14	17	18							
Annual Reviews	JR1	23	47	48	50	47	30	0	0	0	0	0	0	245
Annual Reviews	TR_J1	27	36	41	44	37	21							
APS	JR1	41	60	26	47	67	31	0	0	0	0	0	0	272
JSTOR	JR1	1045	811	1120	0	0	0	0	0	0	0	0	0	2976
JSTOR	TR_J1	709	600	814	700	668	293							
MathSciNet	DB1	262	104	138	154	44	0	0	0	0	0	0	0	702
Nature	JR1	235	433	437	431	415	382	0	0	0	0	0	0	2333
Oxford University Press	TR_J1	288	286	290	316	266	203							
Oxford University Press	JR1	465	428	418	468	431	386	0	0	0	0	0	0	2596
Project Muse	JR1	13	0	0	0	0	0	0	0	0	0	0	0	13
Project Muse	TR_J1	8	18	80	10	1	4							
Springer Link	JR1	1362	1204	1131	1287	1363	1299	0	0	0	0	0	0	7646
Taylor and Francis	JR1	455	404	613	413	669	665	0	0	0	0	0	0	3219
Taylor and Francis	TR_J1	294	241	359	261	409	339							
Web of Knowledge	DB1	536	330	356	235	369	574	0	0	0	0	0	0	2400

Note: JR1 Report is based on COUNTER 4 Report, TR_J1 is based on COUNTER5 Report with Unique_Title_Requests, DB1 Report is based on COUNTER 4 Report

Please note that this is a system generated mail and intended for ready reference. The usage also includes usage for library subscribed journals from same publisher/platform. In case of low usage of resources, you may inform eSS for discontinuation from next Year. You may visit Infistats portal at <https://infistat.inflibnet.ac.in/> for more details. In case any access problem you may reach us at eshodhsindhu@inflibnet.ac.in

Regards
e-Shodh Sindhu Team

eSS e-Resource usage alert: University of Mysore - May - 2019

1 message

INFLIBNET ESS <noreply@mail.inflibnet.ac.in>

Mon, May 27, 2019 at 5:21 PM

To: LibraryUniversity of Mysore <mulvenk1963@gmail.com>, LibraryUniversity of Mysore <rtdrameshgandhi@gmail.com>, LibraryUniversity of Mysore <universitylibrarian@uni-mysore.ac.in>

Dear Sir/Madam,

 The summary of usage for eSS provided resources for your institution (**University of Mysore**) is as given below:

Resource Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
American Chemical Society	878	824	645	636	592	555	651	614	640	733	756	671	8195
American Institute of Physics	0	1	5	11	3	6	3	2	11	5	13	2	62
Annual Reviews	47	34	44	34	48	22	30	37	34	61	31	32	454
APS	42	74	49	54	57	95	48	17	31	104	51	31	653
JSTOR	767	1558	6830	1121	638	485	538	707	1166	1626	1176	707	17319
MathSciNet	334	118	650	174	254	644	158	96	206	96	110	206	3046
Nature	37	9	195	258	148	103	160	115	170	142	87	92	1516
Oxford University Press	635	600	446	600	411	379	361	477	374	492	336	255	5366
Springer Link	2215	1828	1453	2267	1463	1299	1835	2231	1117	980	984	1015	18687
Taylor and Francis	737	605	576	847	556	409	436	413	422	404	401	343	6149
Web of Knowledge	140	165	229	136	217	116	356	283	701	834	682	1160	5019

Please note that this is a system generated mail and intended for ready reference. The usage also includes usage for library subscribed journals from same publisher/platform. The low usages resources is highlighted in yellow. In case of low usage of resources, you may inform eSS for discontinuation from next Year. You may visit Infistats portal at <https://infistat.inflibnet.ac.in/> for more details. In case any access problem you may reach us at eshodhsindhu@inflibnet.ac.in

 Regards
 e-Shodh Sindhu Team

Institute Summary

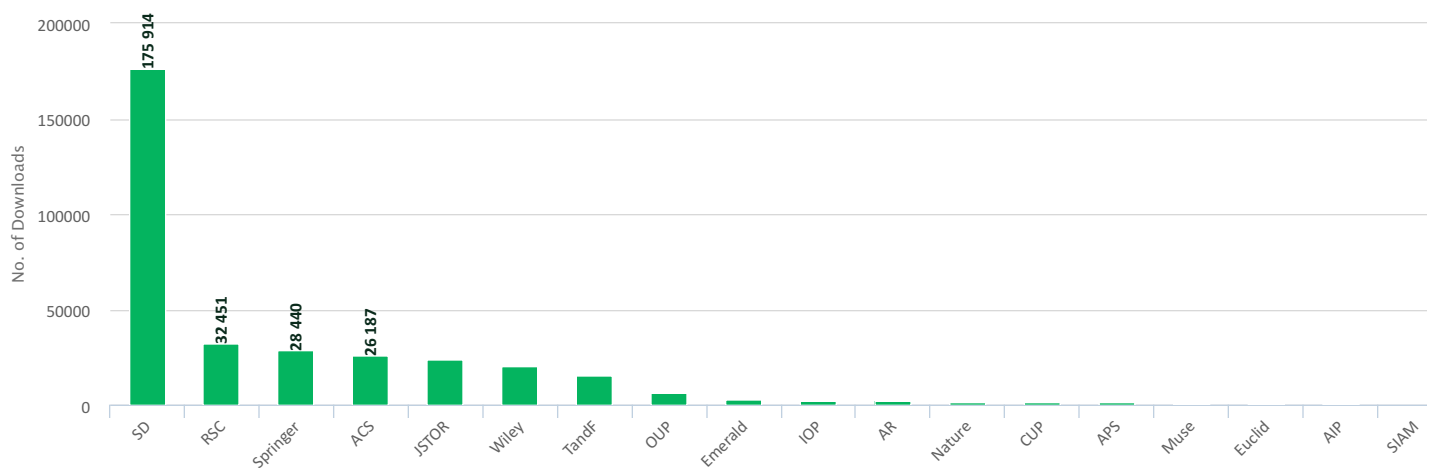
Institute Summary

Institute Name

Year

Resource Type

Resource-wise usage statistics for the year 2015



Search: None A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search:

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
ScienceDirect	13851	15476	15151	16229	16973	14516	15204	14312	11796	14070	15186	13150	175914	View (in)
Royal Society of Chemistry	1670	5803	5751	5218	3291	5514	593	2743	476	484	420	488	32451	View (in)
Springer Link	2864	2598	2474	2827	2520	2603	2440	2049	1884	2104	2138	1939	28440	View (in)
American Chemical Society	1540	1871	1635	1328	1273	5013	7546	1470	1080	1424	1021	986	26187	View (in)
JSTOR	3038	1956	2503	1834	2752	2214	881	1374	1720	1364	2007	1977	23620	View (in)
Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
Wiley-Blackwell	1884	1767	2180	2260	2063	1715	1615	1559	1334	1321	1377	1253	20328	View (in
Taylor and Francis	1172	4152	3615	1002	1643	617	539	444	453	811	571	529	15548	View (in
Oxford University Press	537	529	563	755	488	557	850	520	510	366	332	366	6373	View (in
Emerald Publishing	157	176	524	329	410	179	204	117	90	80	185	145	2596	View (in
Institute of Physics	203	112	153	104	234	210	159	250	138	100	211	215	2089	View (in
Annual Reviews	156	308	237	433	183	158	59	88	90	72	97	104	1985	View (in
Nature	835	42	67	156	156	141	88	143	10	47	13	20	1718	View (in
Cambridge Univ Press	67	54	92	97	76	91	44	60	46	65	428	62	1182	View (in
APS	47	41	119	73	48	71	255	111	106	92	101	82	1146	View (in
Project Muse	66	38	58	32	130	68	48	34	26	107	54	68	729	View (in
Project Euclid	7	3	8		2	4	310	201	2	4	3		544	View (in
American Institute of Physics	17	51	41	21	35	36	31	32	31	23	37	26	381	View (in
SIAM	5	3	3	2	18	14	14	7	5	91	2	7	171	View (in

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Institute Summary

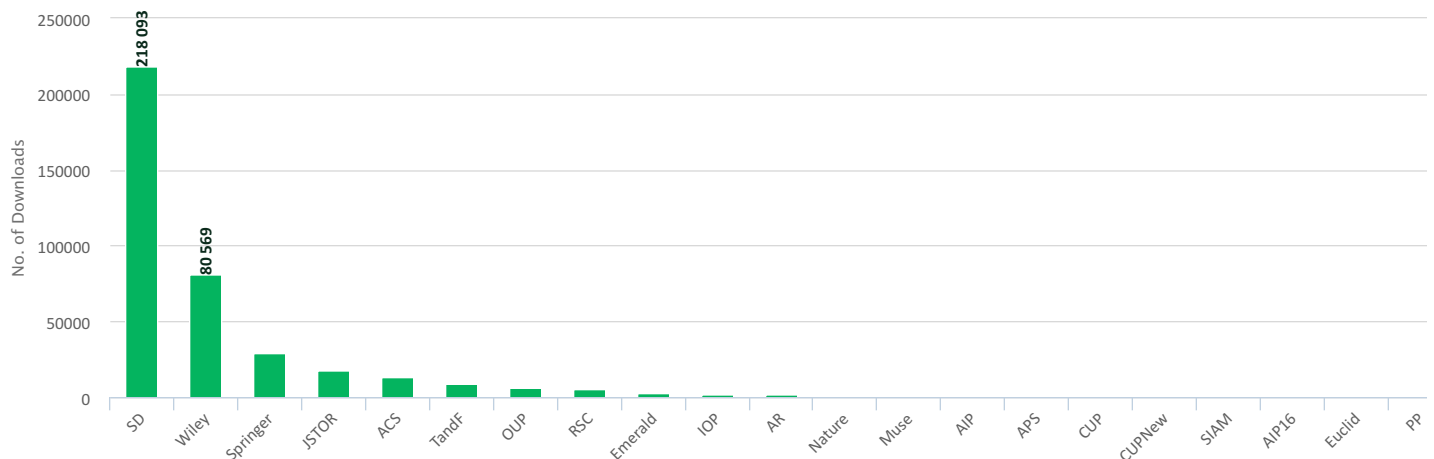
Institute Summary

Institute Name

Year

Resource Type

Resource-wise usage statistics for the year 2016



Search: None A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search:

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
ScienceDirect	12603	16402	19288	13125	15580	34960	8918	10653	63034	7109	8162	8259	218093	View (ir)
Wiley-Blackwell	1219	1621	2445	2752	44723	1642	1221	1299	7155	8556	6693	1243	80569	View (ir)
Springer Link	2149	2191	2133	2357	3042	2705	2521	2610	2470	2241	2431	2269	29119	View (ir)
JSTOR	1437	2164	2032	1667	2469	1407	1154	997	796	916	1157	1528	17724	View (ir)
American Chemical Society	1782	1822	1114	1347	806	1422	1165	1254	859	694	566	685	13516	View (ir)
Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
Taylor and Francis	501	708	761	1095	873	624	633	633	484	842	892	701	8747	View (ir)
Oxford University Press	387	439	584	694	735	559	420	439	367	407	445	396	5872	View (ir)
Royal Society of Chemistry	505	496	576	561	712	507	452	434	280	256	287	345	5411	View (ir)
Emerald Publishing	164	142	238	235	407	475	165	172	81	293	189	407	2968	View (ir)
Institute of Physics	157	82	141	94	171	109	162	203	164	102	121	84	1590	View (ir)
Annual Reviews	71	138	182	131	163	114	175	61	83	79	121	69	1387	View (ir)
Nature	134	38	64	84	113	90	37	63	42	47	88	36	836	View (ir)
Project Muse	64	42	40	63	47	29	4	16	111	80	224	39	759	View (ir)
American Institute of Physics	56	31	64	47	93	44	311	50	24	25			745	View (ir)
APS	100	50	6		13	102	92	52	85	56	19	56	631	View (ir)
Cambridge Univ Press	63	145	71	41	53	52	50	56					531	View (ir)
Cambridge Univ Press New									28	49	60	46	183	View (ir)
SIAM	7		9	4	5	5	5	7	5	1	4	3	55	View (ir)
AIP Nov-Dec 2016												32	32	View (ir)
Project Euclid	4	5	1	1	1	1	2	2	4	3	4		28	View (ir)
Portland Press									1	1			2	View (ir)

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
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Institute Summary

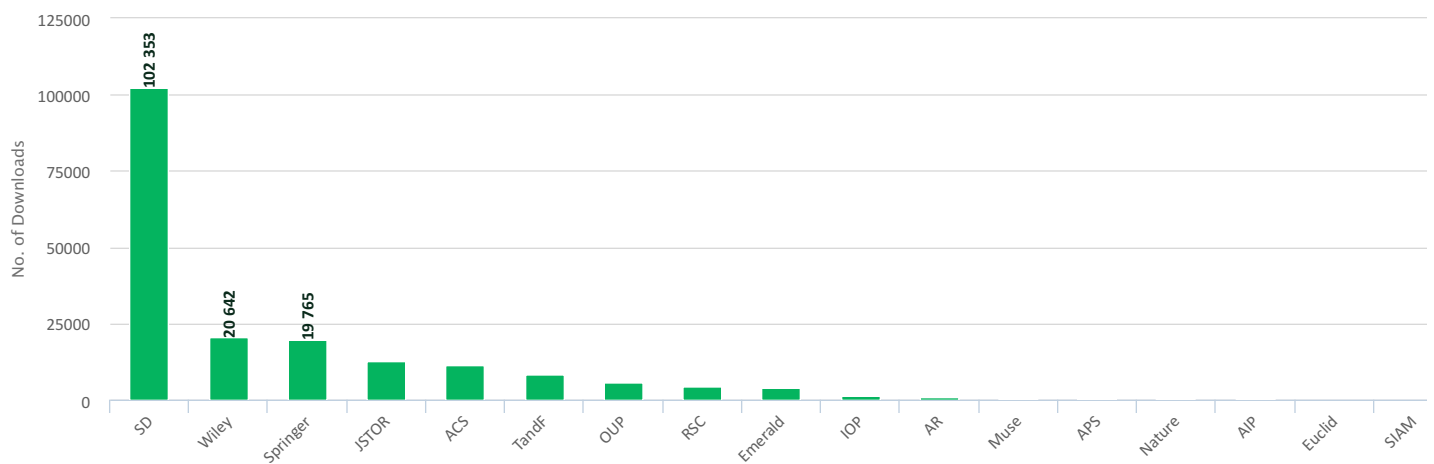
Institute Summary

Institute Name

Year

Resource Type

Resource-wise usage statistics for the year 2017



Search: None A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search:

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
ScienceDirect	8101	10324	10743	9064	9483	7608	10413	6793	6691	10244	6600	6289	102353	View (in)
Wiley-Blackwell	1597	1973	2622	1877	1652	1290	1434	1113	3534	1063	1043	1444	20642	View (in)
Springer Link	2284	2242	2002	1666	1967	1503	1857	1417	1196	1211	1230	1190	19765	View (in)
JSTOR	1200	917	2116	1379	1504	638	1267	718	628	1224	687	533	12811	View (in)
American Chemical Society	881	531	1010	536	1160	1220	1375	958	1232	559	600	1086	11148	View (in)
Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
Taylor and Francis	820	640	805	1200	845	574	847	513	745	523	460	402	8374	View (in
Oxford University Press	469	627	625	552	611	516	549	407	282	394	397	302	5731	View (in
Royal Society of Chemistry	438	428	446	266	330	468	493	290	221	200	251	326	4157	View (in
Emerald Publishing	193	508	525	494	788	186	247	158	140	257	139	111	3746	View (in
Institute of Physics	136	111	160	140	140	120	143	136	73		78	81	1318	View (in
Annual Reviews	54	75	88	69	135	36	31	59	51	46	30	18	692	View (in
Project Muse	45	124	59	77	50	128	4	19	7	5	42	83	643	View (in
APS		121	82	50	48	24	16	21	39	55	21	15	492	View (in
Nature	11	93	41	34	57	24	18	36	30	23	33	16	416	View (in
American Institute of Physics	78	25	66	50	64	51	51	2			2		389	View (in
Project Euclid	4	2	1		5	1		24	1	3	13		54	View (in
SIAM	4	4	1	2	8	5	1	1	5		2	1	34	View (in

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Institute Summary

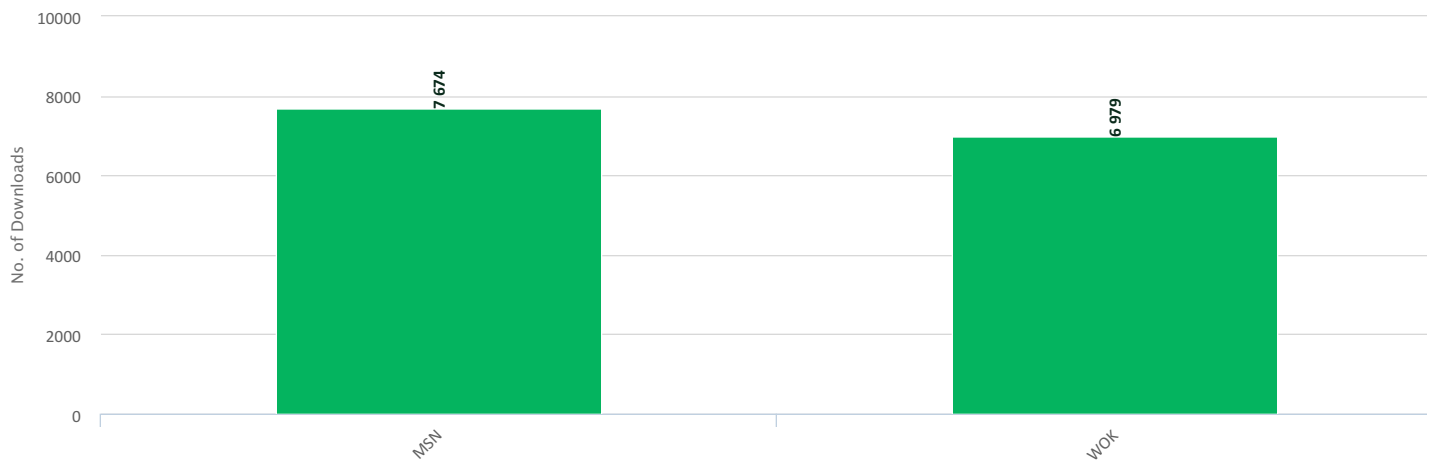
Institute Summary

Institute Name

Year

Resource Type

Resource-wise usage statistics for the year 2017



Search: None A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Search:

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
MathSciNet	1902	944	1746	772	802	408	360	176	142	146	26	250	7674	View (ins_
Web of Knowledge	649	876	1291	259	432	221	95	415	1928	368	160	285	6979	View (ins_

Showing 1 to 2 of 2 entries

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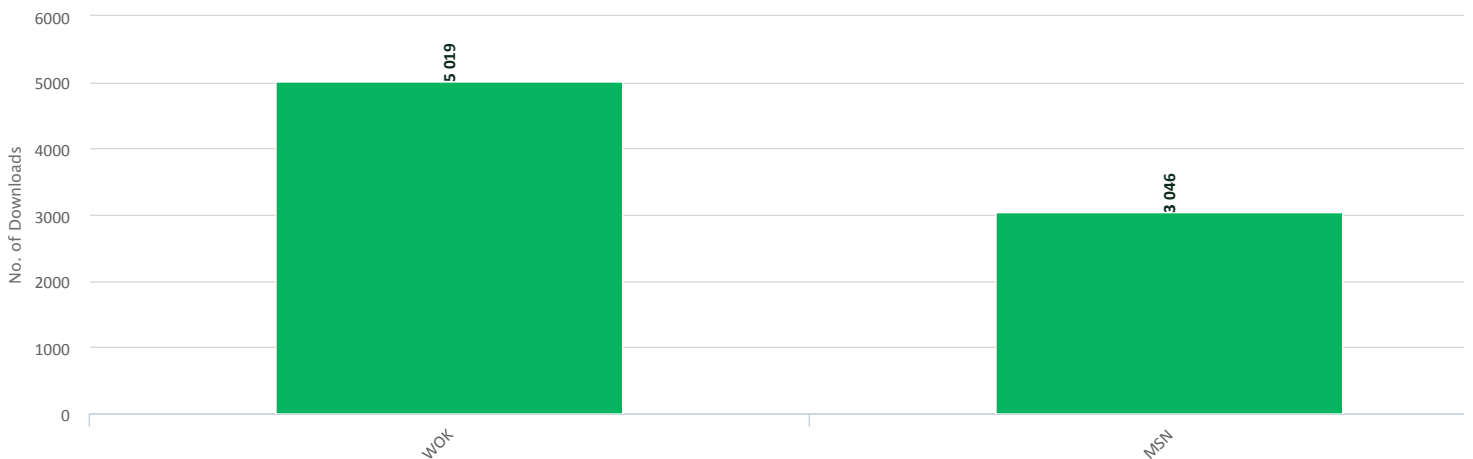
University of Mysore ▼

2018 ▼

Databases ▼

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Resource-wise usage statistics for the year 2018



Browse: None A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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Search:

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action
Web of Knowledge	140	165	229	136	217	116	356	283	701	834	682	1160	5019	View (ins_jo resource Knowle
MathSciNet	334	118	650	174	254	644	158	96	206	96	110	206	3046	View (ins_jo resource

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total	Action		
Showing 1 to 2 of 2 entries																
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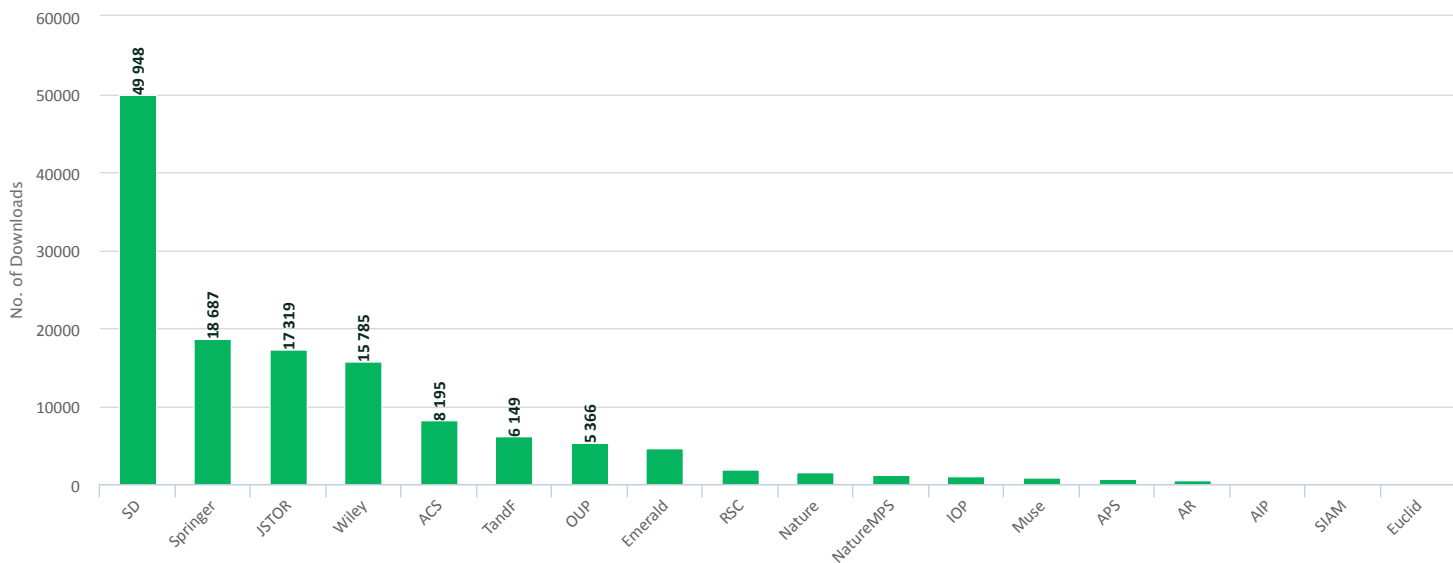
University of Mysore ▼

2018 ▼

Journals ▼

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Resource-wise usage statistics for the year 2018



Search: None A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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Search:

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
+ ScienceDirect	9450	8461	7660	6110	3371	2498	2396	2307	1838	2308	1964	1585	49948
+ Springer Link	2215	1828	1453	2267	1463	1299	1835	2231	1117	980	984	1015	18687
+ JSTOR	767	1558	6830	1121	638	485	538	707	1166	1626	1176	707	17319
+ Wiley-Blackwell	2845	2861	1481	1486	1106	995	913	645	697	1072	755	929	15785
+ American Chemical Society	878	824	645	636	592	555	651	614	640	733	756	671	8195

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
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Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
+ Taylor and Francis	737	605	576	847	556	409	436	413	422	404	401	343	6149
+ Oxford University Press	635	600	446	600	411	379	361	477	374	492	336	255	5366
+ Emerald Publishing	206	158	245	476	654	458	144	1134	441	279	240	175	4610
+ Royal Society of Chemistry	281	285	259	154	103	108	109	64	82	162	156	158	1921
+ Nature	37	9	195	258	148	103	160	115	170	142	87	92	1516
+ Nature-MPS-Jan_Aug_18	39	9	228	280	155	114	180	139					1144
+ Institute of Physics	143	156	125	108	84	82	62	53	88	59	67		1027
+ Project Muse	79	54	40	90	36	29	6	30	68	352	11	12	807
+ APS	42	74	49	54	57	95	48	17	31	104	51	31	653
+ Annual Reviews	47	34	44	34	48	22	30	37	34	61	31	32	454
+ American Institute of Physics	0	1	5	11	3	6	3	2	11	5	13	2	62
+ SIAM	0	5	6	1	1	1	2	0	1	2	0	0	19
+ Project Euclid	1	3	3	3	1	1	1	0	0	0	2	1	16
+ Palgrave Journals	0	0	0	0	0	0	0	0					0

Resource	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
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On Wed, Jan 29, 2020 at 10:47 AM INFLIBNET ESS <noreply@mail.inflibnet.ac.in> wrote:

Dear Sir/Madam,

The summary of usage for eSS provided resources for your institution (**University of Mysore**) is as given below:

Resource Name	Report	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	YTD
American Chemical Society	TR_J1	605	464	524	427	518	421	578	701	546	514	676	398	6372
American Chemical Society	JR1	746	557	661	552	660	534	726	919	724	717	869	528	8193
American Institute of Physics	TR_J1	12	17	21	14	17	18	9	22	16	18	23	15	202
American Institute of Physics	JR1	14	25	34	24	25	19	16	32	22	24	33	25	293
Annual Reviews	TR_J1	27	36	41	44	37	21	52	40	28	21	30	70	447
Annual Reviews	JR1	43	47	48	50	47	30	76	60	42	28	46	77	594
APS	JR1	41	60	26	47	67	31	66	21	38	18	25	25	465
JSTOR	TR_J1	709	600	814	700	668	293	239	446	521	581	697	744	7012
JSTOR	JR1	1045	811	1120	0	0	0	0						
MathSciNet	DR_D1	131	52	69	77	22	69	789	51	222	55	359	29	1925
MathSciNet	DB1	262	104	138	154	44	0	0						
Nature	JR1	235	433	437	431	415	382	500	504	344	481	531	406	5099
Oxford University Press	JR1	465	428	418	468	431	386	436	421	378	450	496	353	5130
Oxford University Press	TR_J1	288	286	290	316	266	203	219	238	224	285	317	200	3132
Project Muse	JR1	13	0	0	0	0	0	0						
Project Muse	TR_J1	8	18	80	10	1	4	7	40	4	15	12	17	216
Springer Link	JR1	1362	1204	1131	1287	1363	1299	1758	1478	1447	1334	1553	1332	16548
Taylor and Francis	TR_J1	294	241	359	261	409	339	381	367	409	361	512	372	4305
Taylor and Francis	JR1	455	404	613	413	669	665	715	663	669	713	866	686	7531
Web of Knowledge	DB1	536	330	356	235	369	574	6654	1015	713	436	369	1107	12694

Note: JR1 Report is based on COUNTER 4 Report, TR_J1 is based on COUNTER5 Report with Unique_Title_Requests, DB1 Report is based on COUNTER 4 Report, DR_D1 is based on COUNTER5 Report with Searches_Regular

Please note that this is a system generated mail and intended for ready reference. The usage also includes usage for library subscribed journals from same publisher/platform. In case of low usage of resources, you may inform eSS for discontinuation from next Year. You may visit Infstats portal at <https://infstat.inflibnet.ac.in/> for more details. In case any access problem you may reach us at eshodhsindhu@inflibnet.ac.in

Regards

e-Shodh Sindhu Team

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With Kind Regards

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