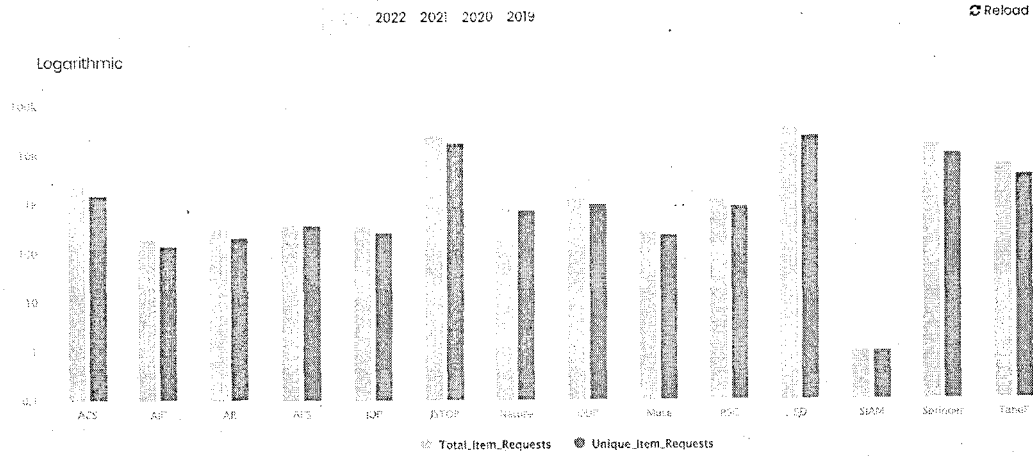


Resource Wise Usage Statistics for the year 2023

Report Type



Resource Wise Usage Statistics for the year 2023

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 *	Metric Type	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total														
American Chemical Society	Total_Item_Requests	56	157	106	332	562	617	146	89																			2272
American Chemical Society	Unique_Item_Requests	34	93	71	255	385	566	94	55																			1653
American Institute of Physics	Total_Item_Requests	100	46	55																								201
American Institute of Physics	Unique_Item_Requests	67	29	44																								140
Annual Reviews	Total_Item_Requests	40	25	21	54	19	67	71	26																			323
Annual Reviews	Unique_Item_Requests	30	19	20	40	12	39	43	21																			213
APS	Total_Item_Requests			8	41	53	76	125	92																			395
APS	Unique_Item_Requests			8	41	53	73	122	87																			384
Institute of Physics	Total_Item_Requests	26	18	100	133	88																						363
Institute of Physics	Unique_Item_Requests	26	14	79	104	56																						279
JSTOR	Total_Item_Requests	1641	2180	8500	3921	962	1139	4491	5503																			26317
JSTOR	Unique_Item_Requests	1080	1494	4602	2792	692	609	3173	3849																			18481
Nature	Total_Item_Requests	145	117	157	182	82	84	115	140																			1017
Nature	Unique_Item_Requests	101	82	122	135	59	68	85	104																			755
Oxford University Press	Total_Item_Requests	245	221	280	447	160																						1333
Oxford University Press	Unique_Item_Requests	174	153	192	345	125																						989
Project Muse	Total_Item_Requests	15	29	19	32	55	10	90	40																			290
Project Muse	Unique_Item_Requests	13	25	17	23	50	9	71	36																			244
Royal Society of Chemistry	Total_Item_Requests	6	12	294	282	73	188	498																				1333
Royal Society of Chemistry	Unique_Item_Requests	6	9	191	194	61	144	330																				935
ScienceDirect	Total_Item_Requests	4179	3815	4328	5458	2719	3759	6741	6506																			37505
ScienceDirect	Unique_Item_Requests	2578	2432	2637	3734	1015	2468	4497	4039																			24500
SIAM	Total_Item_Requests																											1
SIAM	Unique_Item_Requests																											1
Springer Link	Total_Item_Requests	1711	1717	2191	3191	1831	1685	2203	2066																			16575
Springer Link	Unique_Item_Requests	1105	1044	1412	2081	1147	1079	1399	1368																			10833
Taylor and Francis	Total_Item_Requests	777	783	780	875	482	652	834	1015																			6207
Taylor and Francis	Unique_Item_Requests	449	450	482	527	309	407	535	536																			3786

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Resource	Metric Type	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
Wiley-Blackwell	Total_Item_Requests	135	170	729	1287	664	1070	813	709					5577
Wiley-Blackwell	Unique_Item_Requests	83	105	462	823	426	685	538	444					3556

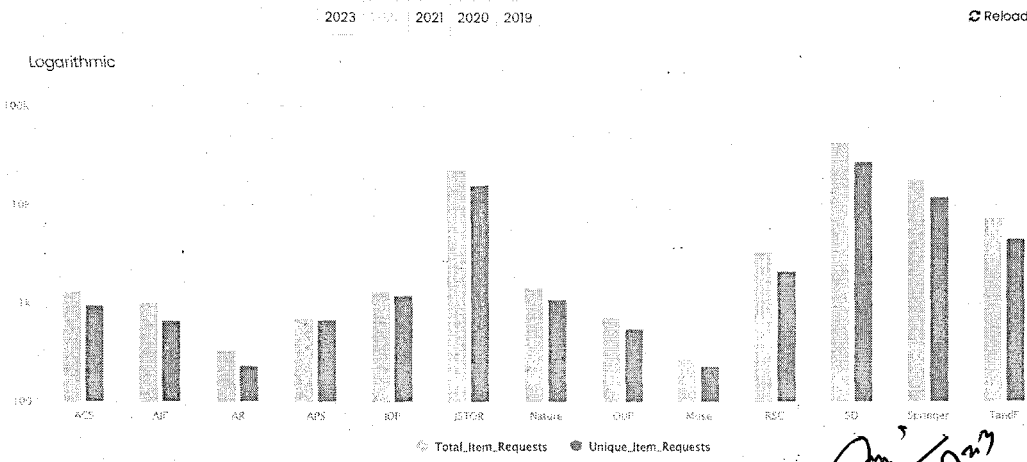
Showing 1 to 30 of 30 entries

Previous Next

Tom
16/10/23

Resource Wise Usage Statistics for the year 2022

Report Type



- Journals (tr_jl)
- Database (dr_db)
- Others

Resources

- American Chemical Society
- American Institute of Physics
- Annual Reviews
- APS
- Institute of Physics
- JSTOR
- Nature
- Oxford University Press
- Project Muse
- Royal Society of Chemistry
- ScienceDirect
- Springer Link

Dr. Sandesh B. Dessai
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Resource Wise Usage Statistics for the year 2022

Resource	Metric Type	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
American Chemical Society	Total_Item_Requests	642	67	26	55	23	66	56	69	85	74	119	78	1362
American Chemical Society	Unique_Item_Requests	443	47	25	44	19	42	36	52	60	47	81	61	947
American Institute of Physics	Total_Item_Requests	94	125	89	64	95	46	122	93	79	42	95	72	1017
American Institute of Physics	Unique_Item_Requests	63	88	53	41	56	35	82	62	57	31	58	43	669
Annual Reviews	Total_Item_Requests	22	16	33	48	39	19	21	47	19	27	33	15	339
Annual Reviews	Unique_Item_Requests	17	11	16	37	25	12	12	37	13	20	20	11	231
APS	Total_Item_Requests	169	353	99	52	82	44							725
APS	Unique_Item_Requests	162	342	96	47	66	28							690
Institute of Physics	Total_Item_Requests	147	214	77	74	111	83	124	134	108	82	96	56	1336
Institute of Physics	Unique_Item_Requests	137	195	64	64	103	79	108	151	102	74	86	55	1223
JSTOR	Total_Item_Requests	1495	1234	1705	1569	1438	977	1582	1018	2322	3268	4894	1543	23055
JSTOR	Unique_Item_Requests	1095	897	1294	1181	974	961	1141	747	1613	2142	3423	1054	16192
Nature	Total_Item_Requests	111	133	126	114	139	116	142	133	129	133	122	102	1500
Nature	Unique_Item_Requests	81	88	90	87	105	83	106	93	102	100	88	75	1108
Oxford University Press	Total_Item_Requests	34	45	34	46	34	35	43	55	80	54	49	221	731
Oxford University Press	Unique_Item_Requests	25	30	27	37	31	26	30	43	69	40	37	163	558
Project Muse	Total_Item_Requests	7	15	21	39	21	24	15	7	33	22	46	25	275
Project Muse	Unique_Item_Requests	7	15	19	27	17	21	15	6	27	19	38	22	233
Royal Society of Chemistry	Total_Item_Requests	313	341	422	309	157	94	250	309	115	220	263	540	3353
Royal Society of Chemistry	Unique_Item_Requests	196	225	260	189	102	72	172	203	88	149	190	328	2194
ScienceDirect	Total_Item_Requests	2485	2923	3914	4312	3450	3173	4498	3566	3370	3810	4146	4999	44129
ScienceDirect	Unique_Item_Requests	1606	1718	2248	2900	2390	2213	2844	2221	2158	2543	2559	3133	28525
Springer Link	Total_Item_Requests	1060	1408	1499	1462	1440	1654	1943	1191	1870	2123	1593	1430	18673
Springer Link	Unique_Item_Requests	708	874	1011	987	962	1088	1279	647	1230	1332	1094	938	12350
Taylor and Francis	Total_Item_Requests	537	516	714	583	490	603	683	639	676	804	622	602	7469
Taylor and Francis	Unique_Item_Requests	347	308	432	358	308	345	439	404	426	484	388	355	4607
Wiley-Blackwell	Total_Item_Requests	459	452	614	623	544	536	648	593	643	850	680	729	7230
Wiley-Blackwell	Unique_Item_Requests	313	313	395	450	358	353	436	397	431	440	407	512	4870