

Transmission Statistics since NRDC 2024 Meeting

(N. Otsuka and L. Vrapcenjak, 2025-06-11)

This is EXFOR transmission statistics as of 11 June 2025 extracted from the Article Allocation List (<https://nds.iaea.org/nrdc/alloc/>).

Important Remark:

- Do not forget to update the TRANS (N2) field before submission to the NDS open area.
- Do not delay the announcement of the release after uploading to the NDS open area. (Otherwise, these statistics may underestimate true performance of the centre.)

Centre	New entries ¹	Revised entries ¹	Articles <i>not</i> transmitted yet in EXFOR ²	New entries /Backlog articles
ATOMKI	3	26	4	0.8
CDFE	9	63	1	9.0
CJD	9	163	2	4.5
CNDC	35	13	155	0.2
CNPD	34	209	42	0.8
IAEA	0 ³	0	11	0.0
JCPRG	20	49	176	0.1
KazMon	24	2	30	0.8
KNDC	2	0	25	0.1
NDPCI	37	12	64	0.6
NDS	0	19	42	0.0
NEADB	11	5	430	0.0
NNDC	187	299	437	0.4
UKRNDC	22	8	4	5.5
Total	393	868	1405	0.3
NRDC2023-NRDC2024	448	1195	1466	(~12 months)
NRDC2022-NRDC2023	351	1284	1444	(~11 months)
NRDC2021-NRDC2022	551	1264	1513	(~13 months)
NRDC2019-NRDC2021	1227	2314	1639	(~25 months)

1. Number of entries in finalized trans tapes transmitted after preparation of the full summary for the last NRDC meeting (WP2024-02, cutoff date=2024-05-01). The date coded in the TRANS record (N2) is considered as the data of final transmission. The following final TRANS tapes are within the scope of this statistics:

1510-1518, 2319-2320, 3213-3218, 4217-4223, A111-A120, B036-B037, C235-C249, D143-D148, E145- E151, F099-F100, G053-G056, L052-L055, M130-M137, R031, S034

2. Number of articles excluding conference proceedings published within 5 years.
(Conference: Articles registered with conference codes as well as EPJ/CS, JP/CS, NSTP, NSTS, AIP-, JAEA-C-)
3. JAEA sent to NEA DB 10 new entries since the NRDC 2024 meeting (3 in June 2024, 1 in October 2024, 5 in February 2025, and 1 in June 2025).

Appendix: Number of entries (total, new, revised) finalized since the last meeting for each trans tape.

NNDC			
TRANS #	Total	New	Revised
1510	28	0	28
1511	23	0	23
1512	7	6	1
1513	17	0	17
1514	15	15	0
1515	26	0	26
1516	8	4	4
1517	13	12	1
1518	7	7	0
C235	25	0	25
C236	13	0	13
C237	35	35	0
C238	15	15	0
C239	14	6	8
C240	13	13	0
C241	50	0	50
C242	44	0	44
C243	24	0	24
C244	10	10	0
C245	3	3	0
C246	13	13	0
C247	14	12	2
C248	12	12	0
C249	18	18	0
L052	27	0	27
L053	4	2	2
L054	3	0	3
L055	5	4	1
Total	486	187	299

NEA DB +JAEA			
TRANS #	Total	New	Revised
2319	7	5	2
2320	9	6	3
Total	16	11	5

NDS+ATOMKI+CNDC(Neutron)+KazMon+KNDC+NDPCI+UkrNDC

TRANS #	Total	New	Revised
3213	14	3	11
3214	14	13	1
3215	15	15	0
3216	14	6	8
3217	16	11	5
3218	6	5	1
B036	1	0	1
B037	1	0	1
D143	12	12	0
D144	18	16	2
D145	6	2	4
D146	17	9	8
D147	21	0	21
D148	19	16	3
G053	12	6	6
G054	2	2	0
G055	3	3	0
G056	2	2	0
Total	191	121	72

CJD

TRANS #	Total	New	Revised
4217	52	3	49
4218	15	3	12
4219	8	0	8
4220	15	1	14
4221	43	1	42
4222	28	1	27
4223	11	0	11
Total	172	9	163

CDFE

TRANS #	Total	New	Revised
M130	11	0	11
M131	12	0	12
M132	7	3	4
M133	4	1	3
M134	5	0	5
M135	13	1	12
M136	6	4	2
M137	14	0	14
Total	72	9	63

JCPRG

TRANS #	Total	New	Revised
E145	10	1	9
E146	10	3	7
E147	7	0	7
E148	10	2	8
E149	6	0	6
E150	5	3	2
E151	11	11	0
R031	10	0	10
Total	60	20	49

CNPD

TRANS #	Total	New	Revised
A111	20	0	20
A112	20	0	20
A113	20	0	20
A114	20	0	20
A115	20	0	20
A116	20	0	20
A117	22	0	22
A118	21	0	21
A119	20	0	20
A120	20	0	20
F099	20	18	2
F100	20	16	4
Total	243	34	209

CNDC (CPND)

S034	10	2	8
Total	10	2	8