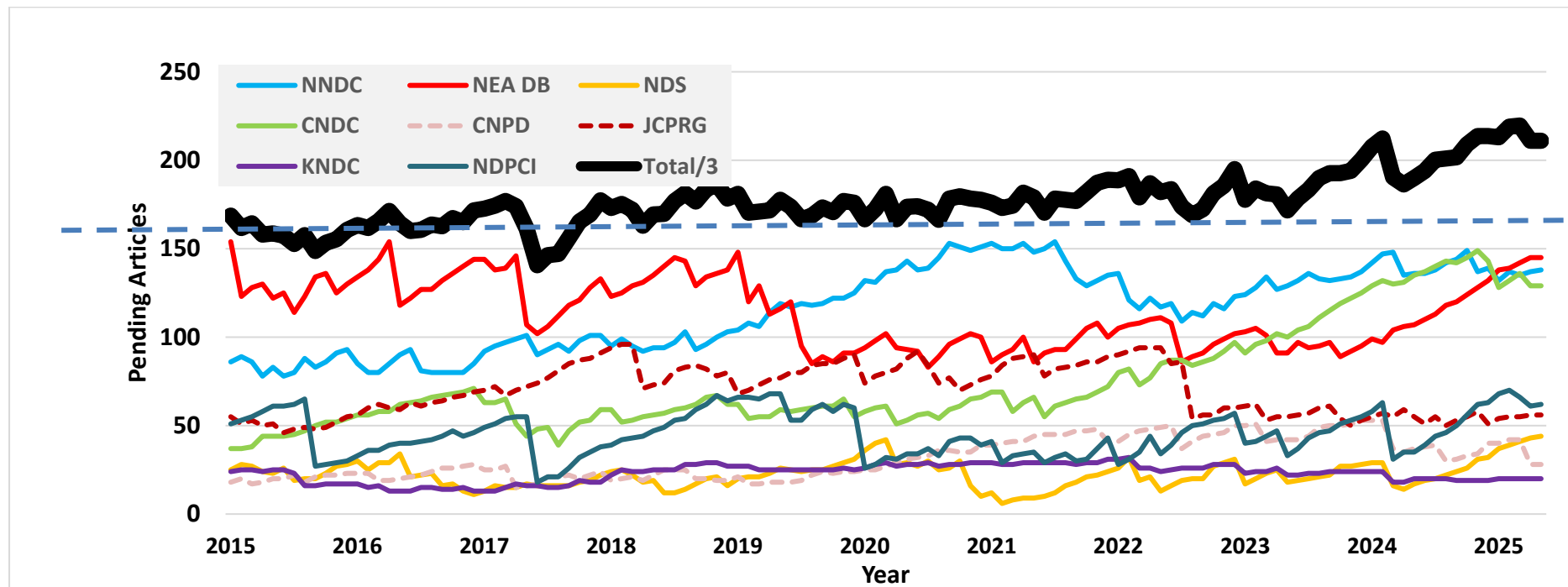


Status of New Article Compilation (A2)

(N. Otsuka, 2025-06-06)

NRDC 2024 Action2 (All): Give the highest priority to compilation of new articles.

This **figure** below shows how many pending articles existed at each month for newly published articles. (The horizontal axis is *not* the year/month of publication). **It indicates we started to accumulate more pending articles since the second half of 2023!**



This **Table** shows Number of 2008-204 articles still missing in EXFOR Master. **Articles reporting heavy-ion and photo induced reaction data are excluded.** Articles in AIP, EPJ/CS, JP/CS, JAEA-C as well as ND conference articles are also excluded.

	ATOMKI	CDFE	CJD	CNDC	CNPD	JCPRG	KNDC	NDPCI	NDS	NEADB	NNDC	UkrNDC
2008										1		
2009						1					1	
2010					1	3				2	4	
2011					1	1				2	2	
2012					1	3					3	1
2013						1					5	
2014				1		1					5	
2015				1						2	5	
2016					1	1				1	7	
2017				3		4				7	7	
2018				2	2	1				5	5	
2019				2	1	2		1	1	3	4	
2020				5	2	4			1	6	6	
2021				12	1	2	1	1		14	4	
2022				31			1	2	4	13	6	
2023				21	1		3	4	1	27	19	
2024	2			24	3	6		28	17	42	22	
Sum	2	(0)	0	102	14	30	5	36	24	125	105	1

Appendix

List of journals which published 5 or more articles for EXFOR compilation in 2017-2024. All articles registered to the EXFOR Compilation Control System are counted.

Journal	2017	2018	2019	2020	2021	2022	2023	2024	Sum
PR/C	127	97	129	93	104	104	78	82	814
EPJ/A	12	22	27	34	41	28	22	32	218
NIM/B	21	17	31	21	21	25	21	16	173
EPJ/CS	89	0	5	44	0	0	0	0	138
ARI	15	9	16	14	16	15	16	24	125
PL/B	14	14	15	15	14	13	14	15	114
PRL	13	10	10	21	9	12	11	11	97
NP/A	6	18	7	10	11	14	6	12	84
JRN	17	9	9	17	1	3	1	13	70
PAN	10	6	5	8	5	11	2	7	54
BAS	4	5	3	16	4	4	7	2	45
NIM/A	7	6	4	9	8	6	2	3	45
APP/B	7	13	11	10	1	1	0	0	43
RCA	6	6	2	8	4	6	6	3	41
JP/CS	14	15	0	4	0	0	2	0	35
NSE	4	2	3	2	3	5	8	8	35
NST	3	3	2	4	6	5	5	7	35
JP/G	5	0	3	3	5	3	7	6	32
ANE	1	4	0	1	3	2	4	2	17
PPN/L	4	1	1	0	6	2	1	0	15
IMP/E	2	5	1	1	2	0	0	1	12
IPA	0	0	3	5	2	0	0	0	10
NDS	1	2	1	1	1	0	1	2	9
JEL	1	1	1	1	2	0	1	1	8
AE/T	1	1	1	1	1	2	0	0	7
ASI	0	0	0	0	2	2	0	2	6
KPS	2	3	0	0	0	0	0	0	5