## Compilation of articles with priority (NRDC2014 A20 – A29)

The present working paper summarizes the status of the articles in the actions A20 –A29 from the NRDC2014 report. This is based on the Entries compiled in the final and the preliminary Trans files. All pending articles are listed on the "articles in compilation" at the NRDC webpage <a href="https://www-nds.iaea.org/nrdc/alloc/">https://www-nds.iaea.org/nrdc/alloc/</a> which is regularly updated based on preliminary tapes uploaded to the NDS open area. Please inform NDS (Semkova) entry numbers before compilation of these pending articles to make tracking at NDS easier!

## Number of pending articles

	ATOMKI	CJD	CDFE	CNDC	CNPD	KNDC	JCPRG	NDPCI	NEADB	NDS	NNDC	UkrNDC
A20 Light-ion induced												
neutron spectra for				1	0		1				7	
applications CP-D/700 Rev3												
A21 Proton-induced isotope												
production cross sections	1				6		3		4		21	
WP2012-19 CP/D-725 Table	1				0		5		4		21	
1.												
A21 Proton-induced isotope												
production cross sections					4						14	
(High energy data) WP2012-												
19 CP/D-725 Table 2												
A22 Light charged-particle												
induced isotope production					27		6		2	1	88	
cross section WP2013-12												
CP/D-757												

(0 indicates there were articles at the NRDC 2014 meeting and all of them have been compiled.)

A23 Articles cited in the	0		1	1	0	1			5	0	16	
NACRE II listed in Table 1	U		1	1	0	1			5	0	10	
and 2 of CP-D/833												
A24 Articles related to ion				1	2		0		3?	0	2	2
beam analysis applications				1	2		0		5.	U	2	2
listed in of CP-D/832 Rev.												
A25 Articles listed in the last												
page of WP2014-33 (articles		1								5	1	
compiled in CINDA but												
missing in EXFOR).												
A26 Beta-delayed neutron												
spectra from the articles the									15		3	
table of CP-D/837 (WP2014-												
23 Rev.).												
A27 Articles related to												
neutron dosimetry cross											4	
sections listed in second table												
of CP-D/838 (=WP2014-21)												
A28 Thermal neutron-												
induced reaction data cited in												
Mughabghab;s "Atlas of		14							24	3	7	
Neutron Resonances" listed												
in 4C-3/395 Rev (=WP2014-												
19)												
A29 Karlsruhe MACS									27			
compilation WP2012-31									27		4	
(=CP/D-740)												
	ATOMKI	CJD	CDFE	CNDC	CNPD	KNDC	JCPRG	NDPCI	NEADB	NDS	NNDC	UkrNDC