

Table. Top 25 authors of the nuclide discoveries. The table includes the total number of nuclides discovered, the laboratories of observation, the year and the mass range of nuclides discovered.

Rank	Author	Nucl.	Laboratories	Range	Years	Nucl. Range
1	G. Münzenberg	218	GSI	1979-2010	31	^{12}Li - ^{277}Cn
2	H. Geissel	210	GSI/RIKEN	1992-2011	19	^{19}Mg - ^{236}Ac
3	F. W. Aston	207	Cambridge	1919-1935	16	^1H - ^{209}Bi
4	P. Armbruster	201	GSI/Grenoble/Jülich/Jyväskylä	1970-1998	28	^{54}Ca - ^{277}Cn
5	M. Pfützner	165	GSI/GANIL	1992-2011	19	^{42}Cr - ^{220}Pa
6	M. Bernas	163	GSI/GANIL/Grenoble/Orsay	1983-1998	15	^{22}C - ^{219}Po
7	K. Sümmerer	154	GSI/GANIL	1986-2008	22	^{12}Li - ^{264}Hs
8	A. Heinz	147	GSI/GANIL/ANL	1994-2011	17	^{42}Cr - ^{204}Pt
9	S. Czajkowski	132	GSI/GANIL	1994-2001	7	^{42}Cr - ^{155}Ce
10	C. Donzaud	131	GSI/GANIL	1992-1997	5	^{54}Ca - ^{155}Ce
11	Ph. Dessagne	129	GSI/GANIL/Orsay	1983-2004	21	^{48}Ar - ^{155}Ce
12	Ch. Miehé	128	GSI/CERN/GANIL	1980-2004	24	^{48}Ar - ^{155}Ce
	D. Bazin	128	GANIL/RIKEN/MSU	1986-2011	25	^{18}B - ^{152}Ba
14	B. Voss	127	GSI	1992-1997	5	^{50}Ni - ^{155}Ce
15	C. Stéphan	126	GSI	1992-1997	5	^{54}Ca - ^{155}Ce
	L. Tassan-Got	126	GSI	1992-1997	5	^{54}Ca - ^{155}Ce
17	C. Kozhuharov	123	GSI	1994-2010	16	^{54}Ca - ^{236}Ac
18	K.-H. Schmidt	122	GSI	1979-2010	31	^{50}Ni - ^{266}Mt
19	A. Ghiorso	117	Berkeley/ANL/LLNL/ORNL	1947-1995	48	^{148}Gd - ^{267}Ds
	W. Schwab	117	GSI	1994-1997	3	^{54}Ca - ^{155}Ce
21	Z. Janas	110	GSI/GANIL/Jyväskylä/ORNL	1990-2006	16	^{42}Cr - ^{220}Pa
22	E. Roeckl	101	GSI/CERN/GANIL/Grenoble/Jülich	1969-2007	38	^{19}Mg - ^{234}Ac
23	A. C. Mueller	99	GANIL/GSI/CERN/MSU	1983-1998	15	^{22}C - ^{220}Po
24	G. T. Seaborg	94	LBL/ANL	1938-1995	57	^{38}Cl - ^{267}Ds
25	B. M. Sherrill	91	RIKEN/MSU/GSI	1987-2010	23	^{40}Mg - ^{152}Ba
	D. Guillemaud-Mueller	91	GANIL/GSI/CERN/MSU	1983-1995	12	^{22}C - ^{104}Sb