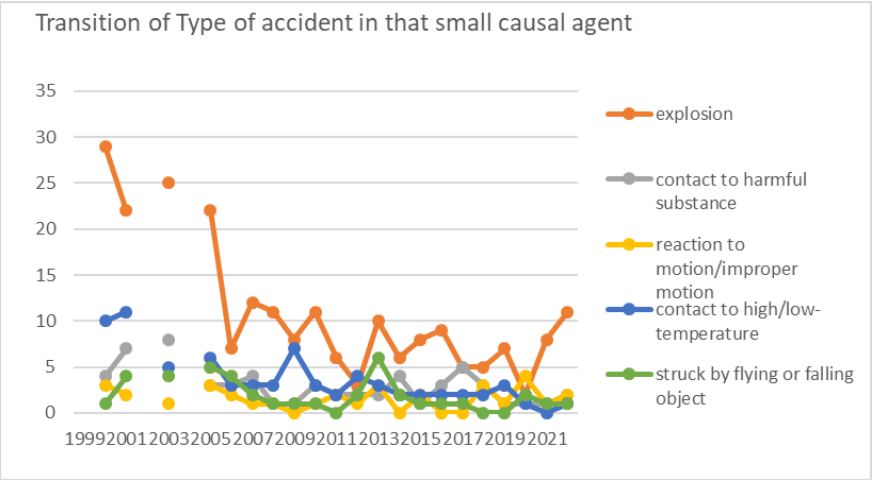
Transition of fatal & non-fatal accident (Type of accident) in small causal agent of explosive substance in 1999-2022



Transition of fatal & non-fatal accident (Type of accident) in small causal agent of explosive substance in 1999-2022

Transition of fatal & non-fatal accident (Type of accident) in small causal agent of explosive substance in 1999-2022

Type of accident	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	total
explosion		29	22		25		22	7	12	11	8	11	6	3	10	6	8	9	5	5	7	2	8	11	227
contact to harmful substance		4	7		8		3	3	4	1	1	3	2	2	2	4	1	3	5	3	1	1	1	2	61
reaction to motion/improper motion		3	2		1		3	2	1	1		1	2	1	3		2			3	1	4	1	2	33
contact to																									

high/low-temperature		10	11		5		6	3	3	3	7	3	2	4	3	2	2	2	2	2	3	1		1	75
struck by flying or falling object		1	4		4		5	4	2	1	1	1		2	6	2	1	1	1			2	1	1	40
fall from height			1					2				1			1									1	6
falling to same level											1			2		2								1	6
fire		1			2		3	3	2	2	1		1	1	1	2	3				1		4		27
burst		2			2				1	3					1			1							10
caught in/between		1						2	1			1	1	1	1								1		9
crash					1			1							1				1				2		6
cut							1	1							1					1		1			5
crashed by		1							1				1		1										4
collapse								1						1							1				3
others							1																		1
injury to the sole of the foot																									
drown																									
electric shock																									
traffic accident																									

(public road)																									
traffic accident (others)																									
unclassifiable																									
total		52	47		48		44	29	27	22	19	21	15	17	31	18	17	16	14	14	14	11	18	19	513

Data source：https://anzeninfo.mhlw.go.jp/user/anzen/tok/anst00.html MHLW, Japan

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