

CITATION REPORT

List of articles citing

**Metallic Fumes at Indoor Military Shooting Ranges:
Lead, Copper, Nickel, and Zinc in Different Fractions of
Airborne Particulate Matter**

DOI: 10.1002/prep.201700225

Propellants, Explosives, Pyrotechnics, 2018, 43, 228-233.

Source: <https://exaly.com/paper-pdf/69109718/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
8	Numerical investigation of ventilation efficiency in a Combat Arms training facility using computational fluid dynamics modelling. <i>Building and Environment</i> , 2021 , 188, 107404	6.5	1
7	Advances and limitations in the determination and assessment of gunshot residue in the environment. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 208, 111689	7	4
6	Environmental and health hazards of military metal pollution. <i>Environmental Research</i> , 2021 , 201, 111568	8.9	5
5	Assessment of air pollution at the indoor environment of a shooting range using lichens as biomonitors. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2021 , 84, 273-278	3.2	2
4	Video Exposure Monitoring and Position Tracking for Evaluating Particulate and Gas Exposures in a Fully Enclosed Small Arms Firing Range.. <i>Annals of Work Exposures and Health</i> , 2022 ,	2.4	1
3	Investigating Ambient Air Quality of a Shooting Range during Official National Competitions. <i>Environmental Research and Technology</i> ,	0.8	
2	Airborne and Dermal Collection Methods of Gunshot Residue for Toxicity Studies. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 4423	2.6	0
1	Chemistry and lung toxicity of particulate matter emitted from firearms. 2022 , 12,		0