

Paola Alexandra Prada

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

570
citations

1163117

8
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

501
citing authors

#	ARTICLE	IF	CITATIONS
1	El papel de los equipos caninos detectores de restos humanos en la investigación criminal. Revista Científica General Jose Maria Cordova, 2021, 19, 91-111.	0.8	2
2	Laser assisted sampling vs direct desorption flowing atmospheric pressure afterglow mass spectrometry of complex polymer samples: Forensic implications for pressure sensitive tape chemical analysis. Talanta, 2021, 231, 122333.	5.5	7
3	Incidencia de la discriminación de olor en el entrenamiento de los equipos caninos detectores de sustancias: impacto de su evaluación para la certificación final. Logos Ciencia & Tecnología, 2019, 12, .	0.1	3
4	Birds and Dogs: Toward a Comparative Perspective on Odor Use and Detection. Frontiers in Veterinary Science, 2018, 5, 188.	2.2	4
5	Demining Dogs in Colombia – A Review of Operational Challenges, Chemical Perspectives, and Practical Implications. Science and Justice - Journal of the Forensic Science Society, 2016, 56, 269-277.	2.1	17
6	On the importance of training aids and the definition of an explosive odor signature: Commentary on Kranz et al.. Forensic Science International, 2015, 251, e18-e19.	2.2	3
7	Applicability of emanating volatile organic compounds from various forensic specimens for individual differentiation. Forensic Science International, 2013, 226, 173-182.	2.2	37
8	The Evaluation of Human Hand Odor Volatiles on Various Textiles: A Comparison Between Contact and Noncontact Sampling Methods*,. Journal of Forensic Sciences, 2011, 56, 866-881.	1.6	69
9	Canine human scent identifications with post-blast debris collected from improvised explosive devices. Forensic Science International, 2010, 199, 103-108.	2.2	49
10	The Differentiation of the Volatile Organic Signatures of Individuals Through SPME-GC/MS of Characteristic Human Scent Compounds. Journal of Forensic Sciences, 2010, 55, 50-57.	1.6	82
11	Comparison of extraction methods for the removal of volatile organic compounds (VOCs) present in sorbents used for human scent evidence collection. Analytical Methods, 2010, 2, 470.	2.7	32
12	On the Definition and Measurement of Human Scent: Response by Curran et al.. Journal of Chemical Ecology, 2006, 32, 1617-1623.	1.8	14
13	Human scent as a biometric measurement. , 2005, 5779, 398.		2
14	Comparison of the Volatile Organic Compounds Present in Human Odor Using Spme-GC/MS. Journal of Chemical Ecology, 2005, 31, 1607-1619.	1.8	235
15	Human Scent Evidence. , 0, , .		8
16	Forensic Odor Analysis: Current Application in Postmortem Examinations. Research and Reports in Forensic Medical Science, 0, Volume 12, 1-12.	0.0	2