

# Meriem Taleb

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3840712/publications.pdf>

Version: 2024-02-01

9  
papers

27  
citations

2492102

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2266119

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Molecular identification of the potentially forensically relevant cluster flies <i>Pollenia rudis</i> (Fabricius) and <i>Pollenia vagabunda</i> (Meigen) (Diptera: Polleniidae) – non-recorded species in Algeria. <i>Forensic Sciences Research</i> , 2022, 7, 1-13.	0.9	4
2	Impact of plastic wrapping on carcass decomposition and arthropod colonisation in northern Africa during spring. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2022, 62, 117-127.	1.3	2
3	Effectiveness of broad-spectrum antiseptics in production of disinfected maggots of <i>Lucilia sericata</i> for use in wound debridement therapy. <i>Wound Repair and Regeneration</i> , 2021, 29, 1017-1023.	1.5	0
4	DNA barcoding of <i>Stearibia nigriceps</i> (Meigen) and <i>Piophilidae casei</i> (Linnaeus) (Diptera: Piophilidae) from Algeria and the first African report of <i>Stearibia nigriceps</i> . <i>International Journal of Legal Medicine</i> , 2020, 134, 895-902.	1.2	6
5	First Record of <i>Chrysomya megacephala</i> (Fabricius, 1794) (Diptera: Calliphoridae) in Algeria. <i>Entomological News</i> , 2018, 128, 78-86.	0.1	5
6	First data on the distribution of <i>Lucilia sericata</i> Meigen, <i>Calliphora vicina</i> Robineau-Desvoidy and <i>Chrysomya albiceps</i> Wiedmann (Diptera, Calliphoridae) in Algeria. <i>Zoology and Ecology</i> , 2018, 28, 142-154.	0.2	6
7	Assessment of Entomological Remains from Soil Samples Collected from a Pig ( <i>Sus scrofa domestica</i> ) Carcass Decomposition Site after 13 Years. <i>Turkiye Parazitoloji Dergisi</i> , 2018, 42, 281-285.	0.2	4
8	Identification of a Forensically and Medically Important Blowfly: A Case Study of Adult <i>Calliphora vicina</i> (Rob-Desvoidy) in Turkey Identification of Adult <i>Calliphora vicina</i> . <i>European Journal of Forensic Sciences</i> , 2016, 3, 1.	0.2	0
9	A novel low-cost effective trap to capture sarcosaprophagous Diptera alive. <i>Insect Conservation and Diversity</i> , 0, , .	1.4	0