

An initial study of insect succession and carrion decomposition of Central Europe

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Utility of Coleoptera in Forensic Investigations. , 2009, , 57-68.		19
2	Insect succession and carrion decomposition in selected forests of Central Europe. Part 1: Pattern and rate of decomposition. Forensic Science International, 2010, 194, 85-93.	1.3	113
3	Insect succession and carrion decomposition in selected forests of Central Europe. Part 2: Composition and residency patterns of carrion fauna. Forensic Science International, 2010, 195, 42-51.	1.3	149
4	Identification of forensically important blowfly species (Diptera: Calliphoridae) by high-resolution melting PCR analysis. International Journal of Legal Medicine, 2010, 124, 277-285.	1.2	36
5	Larvae of the family Piophilidae found in the marrow space of skeletal remains during a forensic autopsy. Medical Entomology and Zoology, 2010, 61, 115-119.	0.0	7
6	Selected Beetle Assemblages Captured in Pitfall Traps Baited With Deer Dung or Meat in Balsam Fir and Sugar Maple Forests of Central Quebec. Environmental Entomology, 2010, 39, 1151-1158.	0.7	6
7	Establishing a Taphonomic Research Facility in the United Kingdom. Forensic Science Policy and Management, 2010, 1, 187-191.	0.5	15
8	Carrion Beetles Visiting Pig Carcasses during Early Spring in Urban, Forest and Agricultural Biotopes of Western Europe. Journal of Insect Science, 2011, 11, 1-13.	0.6	48
9	Advances in Entomological Methods for Death Time Estimation. Forensic Pathology Reviews, 2011, , 213-237.	0.1	49
11	Blowflies (Diptera: Calliphoridae) activity in sun exposed and shaded carrion in Portugal. Annales De La Societe Entomologique De France, 2011, 47, 128-139.	0.4	32
12	Beetles and flies collected on pig carrion in an experimental setting in Thuringia and their forensic implications. Medical and Veterinary Entomology, 2011, 25, 353-364.	0.7	86
13	Estimating the pre-appearance interval from temperature in Necrodes littoralis L. (Coleoptera: Tj ETQq1 1 0.784314 rgBT / Overlock 10	1.3	58
14	Skippping clues: Forensic importance of the family Piophilidae (Diptera). Forensic Science International, 2011, 212, 1-5.	1.3	64
15	Insect succession and carrion decomposition in selected forests of Central Europe. Part 3: Succession of carrion fauna. Forensic Science International, 2011, 207, 150-163.	1.3	103
16	A preliminary survey of carrion breeding insects associated with the Eid ul Azha festival in remote Pakistan. Forensic Science International, 2011, 209, 186-194.	1.3	9
17	Que font les mouches en hiver? Étude des variations hebdomadaires et saisonnières des populations d'insectes nécrophages. Revue De Medecine Legale, 2012, 3, 120-126.	0.1	1
18	Adult Fanniidae associated to pig carcasses during the winter season in a semiarid environment: Initial examination of their potential as complementary PMI indicators. Forensic Science International, 2012, 219, 284.e1-284.e4.	1.3	8
19	Assessment of Decomposition Studies Indicates Need for Standardized and Repeatable Research Methods in Forensic Entomology. Journal of Forensics Research, 2012, 03, .	0.1	35

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20	Estimating the Preappearance Interval from Temperature in <i>Creophilus maxillosus</i> L. (Coleoptera: Staphylinidae). <i>Journal of Forensic Sciences</i> , 2012, 57, 136-145.	0.9	36
21	DEET (N,N-Diethylmeta-toluamide) Induced Delay of Blowfly Landing and Oviposition Rates on Treated Pig Carrion (<i>Sus scrofa</i> L.). <i>Journal of Forensic Sciences</i> , 2012, 57, 1507-1511.	0.9	7
22	Carrion flies of forensic interest: a study of seasonal community composition and succession in Lisbon, Portugal. <i>Medical and Veterinary Entomology</i> , 2012, 26, 417-431.	0.7	69
23	Insects colonising carcasses in open and forest habitats of Central Europe: Search for indicators of corpse relocation. <i>Forensic Science International</i> , 2013, 231, 234-239.	1.3	69
24	Electrophysiological and Behavioral Responses of <i>Thanatophilus sinuatus</i> Fabricius (Coleoptera: Silphidae) to Selected Cadaveric Volatile Organic Compounds. <i>Journal of Forensic Sciences</i> , 2013, 58, 917-923.	0.9	32
25	Coleoptera of forensic interest: A study of seasonal community composition and succession in Lisbon, Portugal. <i>Forensic Science International</i> , 2013, 232, 73-83.	1.3	42
26	Seasonal Necrophagous Insect Community Assembly During Vertebrate Carrion Decomposition. <i>Journal of Medical Entomology</i> , 2013, 50, 440-450.	0.9	122
27	Temperature-dependent appearance of forensically useful beetles on carcasses. <i>Forensic Science International</i> , 2013, 229, 92-99.	1.3	63
28	Life history data on the fly parasitoids <i>Aleochara nigra</i> Kraatz and <i>A. asiatica</i> Kraatz (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4). <i>Forensic Science International</i> , 2013, 232, 46-55.	1.3	17
29	Diversity of Forensic Rove Beetles (Coleoptera, Staphylinidae) Associated with Decaying Pig Carcass in a Forest Biotope. <i>Journal of Forensic Sciences</i> , 2013, 58, 1032-1040.	0.9	27
30	The Community of Hymenoptera Parasitizing Necrophagous Diptera in an Urban Biotope. <i>Journal of Insect Science</i> , 2013, 13, 1-14.	0.9	19
31	Forensic Entomology Investigations From Doctor Marcel Leclercq (1924-2008): A Review of Cases From 1969 to 2005. <i>Journal of Medical Entomology</i> , 2013, 50, 935-954.	0.9	40
32	Morphology and identification of first instars of the European and Mediterranean blowflies of forensic importance. Part II. Lucilinae. <i>Medical and Veterinary Entomology</i> , 2013, 27, 349-366.	0.7	29
33	Interplay of succession and seasonality reflects resource utilization in an ephemeral habitat. <i>Acta Oecologica</i> , 2013, 46, 17-24.	0.5	24
34	Decomposition and Arthropod Succession in Whitehorse, Yukon Territory, Canada. <i>Journal of Forensic Sciences</i> , 2013, 58, 413-418.	0.9	22
35	Burial of Piglet Carcasses in Cement. <i>American Journal of Forensic Medicine and Pathology</i> , 2013, 34, 43-49.	0.4	9
36	Third instar larva morphology of <i>Hydrotaea cyrtoneurina</i> (ZETTERSTEDT, 1845) (Diptera: Muscidae) - a species of forensic interest. <i>Polish Journal of Entomology</i> , 2013, 82, 303-315.	0.1	10
37	Too Fresh Is Unattractive! The Attraction of Newly Emerged <i>Nicrophorus vespilloides</i> Females to Odour Bouquets of Large Cadavers at Various Stages of Decomposition. <i>PLoS ONE</i> , 2013, 8, e58524.	1.1	30

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38	USE OF QUATERNARY PROXIES IN FORENSIC SCIENCE <i>Insects.</i> , 2013,, 548-555.		0
39	An illustrated key to and diagnoses of the species of Staphylinidae (Coleoptera) associated with decaying carcasses in Argentina. <i>Zootaxa</i> , 2014, 3860, 101-24.	0.2	4
41	Survival and development of the forensically important blow fly, <i>Calliphora varifrons</i> (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662	0.6	11
42	Insect Colonization and Succession on Rabbit Carcasses in Southwestern Mountains of the Kingdom of Saudi Arabia. <i>Journal of Medical Entomology</i> , 2014, 51, 1168-1174.	0.9	34
43	Beetle succession and diversity between clothed sun-exposed and shaded pig carrion in a tropical dry forest landscape in Southern Mexico. <i>Forensic Science International</i> , 2014, 245, 143-150.	1.3	24
44	Morphology and identification of first instars of European and Mediterranean blowflies of forensic importance. Part <sc>III</sc>: Calliphorinae. <i>Medical and Veterinary Entomology</i> , 2014, 28, 133-142.	0.7	32
45	Age-dependent changes in cuticular hydrocarbons of larvae in <i>Aldrichina grahami</i> (Aldrich) (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	30
46	Necrophilous Staphylininae (Coleoptera: Staphylinidae) as indicators of season of death and corpse relocation. <i>Forensic Science International</i> , 2014, 242, 32-37.	1.3	21
47	<p>Comments on the biology of Sciodrepoides watsoni watsoni (Spence, 1813)Awith descriptions of larvae and pupa (Coleoptera: Leiodidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	8
48	Discovery of <i>Liopiophila varipes</i> and <i>Protopiophila connecta</i> (Diptera: Piophilidae) from human cadavers. <i>Forensic Science International</i> , 2015, 248, e8-e12.	1.3	6
49	The Importance of Habitat in the Ecology of Decomposition on Rabbit Carcasses in Malaysia: Implications in Forensic Entomology. <i>Journal of Medical Entomology</i> , 2015, 52, 9-23.	0.9	36
50	Muscle attachment site (MAS) patterns for species determination in European species of <i>Lucilia</i> (Diptera: Calliphoridae). <i>Parasitology Research</i> , 2015, 114, 851-859.	0.6	8
51	A Biological and Procedural Review of Forensically Significant<i>Dermestes</i>Species (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	32
52	Long-term study of pig carrion entomofauna. <i>Forensic Science International</i> , 2015, 252, 1-10.	1.3	45
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54	Flesh flies (Diptera: Sarcophagidae) colonising large carcasses in Central Europe. <i>Parasitology Research</i> , 2015, 114, 2341-2348.	0.6	65
55	A review of necrophagous insects colonising human and animal cadavers in south-east Queensland, Australia. <i>Forensic Science International</i> , 2015, 257, 149-154.	1.3	15
56	Preliminary Observations of Arthropods Associated with Buried Carrion on Oahu. <i>Journal of Forensic Sciences</i> , 2015, 60, 462-467.	0.9	12

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58	Volatile Organic Compounds of Decaying Piglet Cadavers Perceived by <i>Nicrophorus vespilloides</i> . Journal of Chemical Ecology, 2016, 42, 756-767.	0.9	21
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66	Validation of temperature methods for the estimation of pre-appearance interval in carrion insects. Forensic Science, Medicine, and Pathology, 2016, 12, 50-57.	0.6	34
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69	The biology and ecology of <i>Necrodes littoralis</i> , a species of forensic interest in Europe. International Journal of Legal Medicine, 2016, 130, 273-280.	1.2	48
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74	DNA barcoding allows identification of European Fanniidae (Diptera) of forensic interest. Forensic Science International, 2017, 278, 106-114.	1.3	19
75	<i>Saprinus planiusculus</i> (Motschulsky 1849) (Coleoptera: Histeridae), a beetle species of forensic importance in Khuzestan Province, Iran. Egyptian Journal of Forensic Sciences, 2017, 7, 11.	0.4	1
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80	Diversity, Daily Flight Activity and Temporal Occurrence of Necrophagous Diptera Associated with Decomposing Carcasses in a Semi-Arid Environment. <i>Neotropical Entomology</i> , 2018, 47, 470-477.	0.5	13
81	The importance of <i>Saprinus semistriatus</i> (Coleoptera: Histeridae) for estimating the minimum post-mortem interval. <i>Legal Medicine</i> , 2018, 30, 21-27.	0.6	10
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84	The community succession of arthropods on a pig carcass in Lebanon: different taxonomic level approaches with faunistic notes. <i>Annales De La Societe Entomologique De France</i> , 2018, 54, 417-433.	0.4	2
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91	Avoidance of carnivore carcasses by vertebrate scavengers enables colonization by a diverse community of carrion insects. <i>PLoS ONE</i> , 2019, 14, e0221890.	1.1	30
92	Decomposition and insect colonization patterns of pig cadavers lying on forest soil and suspended above ground. <i>Forensic Science, Medicine, and Pathology</i> , 2019, 15, 342-351.	0.6	7
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95	A Preliminary Study of Carrion Insects and Their Succession in Luanda, Angola. <i>Journal of Medical Entomology</i> , 2019, 56, 378-383.	0.9	8

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96	DNA barcoding of <i>Stearibia nigriceps</i> (Meigen) and <i>Piophilina 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
97	A mummified human corpse and associated insects of forensic importance in indoor conditions. <i>International Journal of Legal Medicine</i> , 2020, 134, 1963-1971.	1.2	7
98	Local and Landscape Effects on Carrion-Associated Rove Beetle (Coleoptera: Staphylinidae) Communities in German Forests. <i>Insects</i> , 2020, 11, 828.	1.0	7
99	Forest habitat parameters influence abundance and diversity of cadaver-visiting dung beetles in Central Europe. <i>Royal Society Open Science</i> , 2020, 7, 191722.	1.1	18
100	The complete mitochondrial genome of a potentially forensic related carrion beetle, <i>Diamesus osculans</i> (Vigors, 1825). <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 1423-1424.	0.2	4
101	Estimating the Postmortem Interval of Wild Boar Carcasses. <i>Veterinary Sciences</i> , 2020, 7, 6.	0.6	36
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103	Developmental Models of the Forensically Important Carrion Beetle, <i>Thanatophilus sinuatus</i> (Coleoptera: Silphidae). <i>Journal of Medical Entomology</i> , 2021, 58, 1041-1047.	0.9	13
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105	Post-Mortem Interval Estimation Based on Insect Evidence: Current Challenges. <i>Insects</i> , 2021, 12, 314.	1.0	37
106	Investigations on Arthropods Associated with Decay Stages of Buried Animals in Italy. <i>Insects</i> , 2021, 12, 311.	1.0	9
107	Carcasses at Fixed Locations Host a Higher Diversity of Necrophilous Beetles. <i>Insects</i> , 2021, 12, 412.	1.0	4
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109	A Literature Review on the Growth Rate Experiment for Necrophagous Fly Species Commonly Observed in Korea and Consideration for Minimum Postmortem Interval Estimation. <i>Korean Journal of Legal Medicine</i> , 2021, 45, 39-45.	0.1	1
110	Scavenging beetles control the temporal response of soil communities to carrion decomposition. <i>Functional Ecology</i> , 2021, 35, 2033-2044.	1.7	3
111	Blowflies Reared in Laboratory Conditions from Maggots Collected on Rat (<i>Rattus norvegicus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 00 Biology, 0, , 33-43.	0.2	0
112	Temporal variability of the rove beetle (Coleoptera: Staphylinidae) community on small vertebrate carrion and its potential use for forensic entomology. <i>Forensic Science International</i> , 2021, 323, 110792.	1.3	7
113	First report of the presence of <i>Necrodes littoralis</i> (L.) (Coleoptera: Silphidae) on a human corpse in Italy. <i>Journal of Forensic Sciences</i> , 2021, 66, 2511-2514.	0.9	4

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114	It is all about the insects: a retrospective on 20 years of forensic entomology highlights the importance of insects in legal investigations. <i>International Journal of Legal Medicine</i> , 2021, 135, 2637-2651.	1.2	25
115	Cannibalistic necrophagy in red foxes: do the nutritional benefits offset the potential costs of disease transmission?. <i>Mammalian Biology</i> , 2021, 101, 1115-1120.	0.8	6
116	Andean Plants Essential Oils: A Scented Alternative to Synthetic Insecticides for the Control of Blowflies. <i>Insects</i> , 2021, 12, 894.	1.0	6
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121	Altitudinal Diversity of Forensically Important Blowflies Collected from Decaying Carcasses in Himalaya. <i>The Open Forensic Science Journal</i> , 2012, 5, 1-3.	0.8	8
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123	Additions to the Piophilidae (Diptera) fauna from Portugal, with new records. <i>Graellsia</i> , 2010, 66, 101-105.	0.1	10
124	Arthropod Succession and Decomposition Patterns of Pig Carrions Varying with the Exposed Extent of the Carrions. <i>Journal of Life Science</i> , 2011, 21, 1168-1175.	0.2	1
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129	Scientific literature on arthropods associated with corpses: an observational study. <i>Acta Universitaria</i> , 2015, 25, 20-29.	0.2	4
130	Coleópteros Asociados a Cadáveres de Mamíferos: Diseño de una Jaula para la Protección de Cadáveres Durante el Muestreo de Artrópodos Necrófilos. <i>Southwestern Entomologist</i> , 2019, 44, 659.	0.1	1
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134	Olfactory Choice for Decomposition Stage in the Burying Beetle <i>Nicrophorus vespilloides</i> : Preference or Aversion?. <i>Insects</i> , 2021, 12, 11.	1.0	5

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135	Beneficial Utilization of House fly, <i>Musca domestica</i> [Diptera: Muscidae]. <i>Lebanese Science Journal</i> , 2020, 21, 146-155.	0.0	0
136	NEW RECORD OF THE Genus <i>Pullimosina</i> Rohdendorf, 1983 (DIPTERA, Sphaeroceridae) FROM KERBALA CITY, IRAQ, Study in Forensic Entomology. <i>IOP Conference Series: Materials Science and Engineering</i> , 2020, 928, 062012.	0.3	2
137	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
138	On the influence of environmental factors on the oviposition activity of necrophagous flies. <i>Ecological Entomology</i> , 2022, 47, 357-370.	1.1	3
139	New records of <i>Xenanoetus</i> species (Astigmata: Histiostomatidae) in Western Europe, and their association with pig carcasses. <i>Biologia (Poland)</i> , 2022, 77, 731-737.	0.8	0
140	Microbial volatiles and succession of beetles on small carrion. <i>Ecological Entomology</i> , 2022, 47, 758-769.	1.1	2
141	Life Cycle and Biometric Study of <i>Hydrotaea capensis</i> (Wiedemann, 1818) (Diptera, Muscidae), a Species of Forensic Interest. <i>Insects</i> , 2022, 13, 531.	1.0	0
142	Temperature models of development for <i>Necrodes littoralis</i> L. (Coleoptera: Silphidae), a carrion beetle of forensic importance in the Palearctic region. <i>Scientific Reports</i> , 2022, 12, .	1.6	6
143	Entomological identification of the post-mortem colonization of wolf cadavers in different decomposition stages. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2022, 62, 520-529.	1.3	4
145	Linking bacteria, volatiles and insects on carrion: the role of temporal and spatial factors regulating inter-kingdom communication via volatiles. <i>Royal Society Open Science</i> , 2022, 9, .	1.1	8
146	Kleptoparasitic interaction between Snow Leopard <i>Panthera uncia</i> and Red Fox <i>Vulpes vulpes</i> suggested by circumstantial evidence in Pin Valley National Park, India. <i>Journal of Threatened Taxa</i> , 2022, 14, 21928-21935.	0.1	1
147	<i>Dermestes</i> (s.str.) <i>haemorrhoidalis</i> (Coleoptera: Dermestidae) – The Most Frequent Species on Mummified Human Corpses in Indoor Conditions? Three Cases from Southwestern Poland. <i>Insects</i> , 2023, 14, 23.	1.0	0
148	Temperature-Dependent Development of <i>Nitidula rufipes</i> (Linnaeus, 1767) (Coleoptera: Nitidulidae) and Its Significance in Estimating Minimum Postmortem Interval. <i>Insects</i> , 2023, 14, 299.	1.0	3
149	Decomposition and insect succession of pig cadavers in tents versus outdoors – A preliminary study. <i>Forensic Science International</i> , 2023, 346, 111640.	1.3	2
150	Colonization of Artificial Substrates by Invertebrate Macrofauna in a River Ecosystem – Implications for Forensic Entomology. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 2834.	1.2	0
151	Fauna of flies (Diptera) on bones and emergence succession: Forensic implications in skeletal remains. <i>Forensic Science International</i> , 2023, 348, 111705.	1.3	0
152	First record of <i>Diamesus osculans</i> (Vigors, 1825) (Coleoptera: Silphidae) colonization on a human corpse. <i>International Journal of Legal Medicine</i> , 2024, 138, 677-683.	1.2	0
158	<i>Forensic Entomology</i> , 2024, , 1-31.		0