

Management and Treatment of Human Lice

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Control of Vector-Borne Human Parasitic Diseases. BioMed Research International, 2016, 2016, 1-4.	1.9	9
2	Prevalence and factors of head lice infestation among primary school students in Northern Thailand. Asian Pacific Journal of Tropical Disease, 2016, 6, 778-782.	0.5	9
3	A case of severe <i>Pediculus capitis</i> . International Journal of Dermatology, 2018, 57, e14-e15.	1.0	3
4	Common Child and Adolescent Cutaneous Infestations and Fungal Infections. Current Problems in Pediatric and Adolescent Health Care, 2018, 48, 3-25.	1.7	22
5	Clinical studies evaluating abametapir lotion, 0.74%, for the treatment of head louse infestation. Pediatric Dermatology, 2018, 35, 616-621.	0.9	16
6	Infestations and Parasitoses. , 2018, , 173-188.		0
7	Infectious Disorders of the Lower Genital Tract. , 2019, , 85-107.		0
8	Nanomedicines to Treat Skin Pathologies with Natural Molecules. Current Pharmaceutical Design, 2019, 25, 2323-2337.	1.9	30
9	Characterization of the human head louse nit sheath reveals proteins with adhesive property that show no resemblance to known proteins. Scientific Reports, 2019, 9, 48.	3.3	6
10	Louse-borne relapsing fever (<i>Borrelia recurrentis</i> infection). Epidemiology and Infection, 2019, 147, e106.	2.1	32
11	Parasite-bacteria interrelationship. Parasitology Research, 2020, 119, 3145-3164.	1.6	15
12	Pediculosis capitis in Abidjan, Côte d'Ivoire: Epidemiological profile and associated risk factors. Parasite Epidemiology and Control, 2020, 11, e00159.	1.8	8
13	Diversity of mitochondrial genes and predominance of Clade B in different head lice populations in the northwest of Iran. Parasites and Vectors, 2020, 13, 485.	2.5	6
14	Essential Oils as a Potential Treatment Option for Pediculosis. Planta Medica, 2020, 86, 619-630.	1.3	12
15	Skin Disorders with Pruritus. , 2020, , 1-27.		0
16	Where Are We With Human Lice? A Review of the Current State of Knowledge. Frontiers in Cellular and Infection Microbiology, 2019, 9, 474.	3.9	64
17	Infectious disorders of the vulva. Seminars in Diagnostic Pathology, 2021, 38, 19-26.	1.5	2
18	Assessment of the prevalence of pediculosis capitis and related effective features among primary schoolchildren in Ahvaz County, Southwest of Iran. Environmental Science and Pollution Research, 2021, 28, 22577-22587.	5.3	5

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19	The Toxicity of Essential Oils From Three Origanum Species Against Head Louse, <i>Pediculus humanus capitis</i> . <i>Acta Parasitologica</i> , 2021, 66, 1003-1011.	1.1	4
20	Effectiveness and tolerability of a squalane and dimethicone-based treatment for head lice. <i>Parasitology Research</i> , 2021, 120, 1883-1890.	1.6	4
21	A clinical review and history of pubic lice. <i>Clinical and Experimental Dermatology</i> , 2021, 46, 1181-1188.	1.3	20
22	Children's Perception Scale of Head Lice Infestation (CPS-HLI): Design and Psychometrics. <i>Archives of Pediatric Infectious Diseases</i> , 2021, 10, .	0.3	0
23	Study on Efficacy of 1% Permethrin Shampoo and Some Traditional Physical Treatment for Head Lice Infestation. <i>International Journal of Preventive Medicine</i> , 2021, 12, 1.	0.4	8
24	Prevalence and Alternative Treatment of Head-Lice Infestation in Rural Thailand: A Community-Based Study. <i>Korean Journal of Parasitology</i> , 2019, 57, 499-504.	1.3	16
25	Medical and Social Factors of Pediculosis. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2019, 7, 3240-3244.	0.2	4
26	Cutaneous Diseases Caused by Arthropods and Other Noxious Animals. , 2022, , 251-265.		0
27	Impact of theory-based educational intervention on explaining preventive pediculosis infestation behavior among primary school students. <i>Electronic Physician</i> , 2017, 9, 4101-4107.	0.2	3
28	New Thai herbal shampoos as pediculicides for killing head louse, <i>Pediculus humanus capitis</i> De Geer (Phthiraptera). <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2018, 8, 106.	1.2	0
29	Medical Aspects of Health Care: Reflections from the Field Experience in European Countries and an Overview of the Basic Health Needs. , 2019, , 387-418.		0
30	Skin Disorders with Pruritus. , 2019, , 1-25.		0
31	Skin Disorders with Pruritus. , 2022, , 1-26.		0
32	Cutaneous Diseases Caused by Arthropods and Other Noxious Animals. , 2020, , 1-15.		0
33	Blood Sucking and Chewing Lice. , 2020, , .		0
34	Economic Burden Associated with Head Louse (<i>Pediculus humanus capitis</i>) Infestation in Iran. <i>Iranian Journal of Public Health</i> , 2020, 49, 1348-1354.	0.5	6
36	<i>Pediculus humanus capitis</i> Prevalence as a Health Problem in Girl's Elementary Schools, Southwest of Iran (2017-2018). <i>Journal of Research in Health Sciences</i> , 2019, 19, e00446.	1.0	6
37	Lawson and Indigo-Loaded Sepiolite Nanofibers for Hair Coloring with Sustained Release. <i>ACS Applied Nano Materials</i> , 2022, 5, 1855-1863.	5.0	7

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38	Pediculosis Is a Risk Factor for Iron Deficiency Anaemia. <i>Cureus</i> , 2022, 14, e22403.	0.5	1
39	Serologic testing for <i>Bartonella</i> in Manitoba, Canada, 2010–2020: a retrospective case series. <i>CMAJ Open</i> , 2022, 10, E476-E482.	2.4	8
40	Human pediculosis, a global public health problem. <i>Infectious Diseases of Poverty</i> , 2022, 11, .	3.7	9
41	Don't Be a Nit Wit; Know Your Lousy Companions!. <i>Clinical Microbiology Newsletter</i> , 2022, 44, 115-122.	0.7	1
42	Molecular and Functional Characterization of GABA Receptor Subunits GRD and LCCH3 from Human Louse <i>Pediculus Humanus Humanus</i> . <i>Molecular Pharmacology</i> , 2022, 102, 116-127.	2.3	0
43	A comprehensive survey of permethrin resistance in human head louse populations from northwest Iran: ex vivo and molecular monitoring of knockdown resistance alleles. <i>Parasites and Vectors</i> , 2023, 16, .	2.5	1
44	An investigation of the acaricidal activity of benzyl alcohol on <i>Rhipicephalus annulatus</i> and <i>Rhipicephalus sanguineus</i> and its synergistic or antagonistic interaction with commonly used acaricides. <i>Medical and Veterinary Entomology</i> , 2024, 38, 1-12.	1.5	2
45	Toxicity and Repellency Efficacy of Benzyl Alcohol and Benzyl Benzoate as Eco-Friendly Choices to Control the Red Flour Beetle <i>Tribolium castaneum</i> (Herbst. 1797). <i>Molecules</i> , 2023, 28, 7731.	3.8	0
46	Benzyl alcohol, benzyl benzoate and methyl benzoate as bio-insecticides against dried bean beetle <i>Acanthoscelides obtectus</i> (Coleoptera: Tenebrionidae). <i>Journal of Stored Products Research</i> , 2024, 105, 102246.	2.6	0
47	Ectoparasitic and endoparasitic drug delivery approaches for therapy. , 2024, , 97-106.		0
48	The effect of educational intervention on efficacy of 1% permethrin shampoo and 4% dimeticone lotion to treat head lice infestation using propensity score matching (PSM). <i>BMC Infectious Diseases</i> , 2024, 24, .	2.9	0