

## Body and Pubic Lice Publications

If you would like a copy of an article listed below that is not available via an internet link, please email [VBDS@cdph.ca.gov](mailto:VBDS@cdph.ca.gov). Provide the email address where you would like to receive the article.

Amanzougaghene N, Fenollar F, Raoult D, Mediannikov O. [Where are we with human lice? A review of the current state of knowledge](#). Front Cell Infect Microbiol. 2020; 9: 474. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6990135/pdf/fcimb-09-00474.pdf>

Anderson AL, Chaney E. [Pubic lice \(\*Pthirus pubis\*\): history, biology and treatment vs. knowledge and beliefs of US college students](#). Int J Environ Res Public Health 2009; 6(2): 592-600. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2672365/pdf/ijerph-06-00592.pdf>

Badiaga S, Brouqui P. [Human louse-transmitted infectious diseases](#). Clin Microbiol Infect. 2012; 18(4): 332-337. <https://www.clinicalmicrobiologyandinfection.com/action/showPdf?pii=S1198-743X%2814%2961443-9>

Bonilla DL, Durden LA, Eremeeva ME, Dasch GA. [The biology and taxonomy of head and body lice – implications for louse-borne disease prevention](#). PLoS Pathog. 2013; 9(11): e1003724. <https://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1003724>

Bonilla DL, Cole-Porse C, Kjemtrup A, Osikowicz L, Kosoy M. [Risk factors for human lice and bartonellosis among the homeless, San Francisco, California, USA](#). Emerg Infect Dis. 2014; 20(10): 1645-1651. [https://wwwnc.cdc.gov/eid/article/20/10/13-1655\\_article](https://wwwnc.cdc.gov/eid/article/20/10/13-1655_article)

Bonilla DL, Kabeya H, Henn J, Kramer VL, Kosoy MY. [Bartonella quintana in body lice and head lice from homeless persons, San Francisco, California, USA](#). Emerg Infect Dis. 2009; 15(6): 912-915. [https://wwwnc.cdc.gov/eid/article/15/6/09-0054\\_article](https://wwwnc.cdc.gov/eid/article/15/6/09-0054_article)

Brouqui P. [Arthropod-borne diseases associated with political and social disorder](#). Annu Rev Entomol. 2011; 56: 357-374. [https://www.annualreviews.org/doi/full/10.1146/annurev-ento-120709-144739?url\\_ver=Z39.88-2003&rfr\\_id=ori%3Arid%3Acrossref.org&rfr\\_dat=cr\\_pub++0pubmed](https://www.annualreviews.org/doi/full/10.1146/annurev-ento-120709-144739?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&rfr_dat=cr_pub++0pubmed)

Coates SJ, Thomas C, Chosidow O, Engelman D, Chang AY. Ectoparasites: pediculosis and tungiasis. J Am Acad Dermatol. 2020; 82(3): 551-569.

Leone PA. [Scabies and pediculosis pubis: an update of treatment regimens and general review.](#) Clin Infect Dis. 2007; 44 Suppl 3: S153-S159.  
[https://academic.oup.com/cid/article/44/Supplement\\_3/S153/496598](https://academic.oup.com/cid/article/44/Supplement_3/S153/496598)

Nutanson I, Steen C, Schwartz RA. Pediculosis corporis: an ancient itch. Act Dermatovenerol Croat. 2007; 15(1): 33-38.

[California Department of Public Health](#)  
[Vector-Borne Disease Section](#)

(916) 552-9730  
[www.cdph.ca.gov](http://www.cdph.ca.gov)

Revised April 2020