

Publications from 2018

Abad JS, Truyols SL, Sanjuan VP, Carpio EG. Un caso de prurito incoercible. *Medicina Clínica* 2018; 5(4): 214. doi: 10.1016/j.medcli.2017.10.031. *pdf available.

Abbas A, Abbas RZ, Masood S, Iqbal Z, Khan MK, Saleemi MK, Raza MA, Mahmood MS, Khan JA, Sindhu ZD. Acaricidal and insecticidal effects of essential oils against ectoparasites of veterinary importance. *Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas* 2018; 17(5): 441-452. *pdf available

Abdessamed, A, Nouidjem, Y, Saheb, M, Dik, B, Hadjab, R, Bougoudjil, S. First data on identification of avian lice *Ciconiphilus decimfasciatus* (Boiduvale and Lacordaire, 1835). Species parasitizing Cattle Egrets (*Bubulcus ibis*) in Eastern of Algeria. *World Journal of Environmental Biosciences* 2018; 7(2): 45-49. *pdf available.

Abdulkareem BO, Christy AL, Samuel UU. Prevalence of ectoparasite infestations in owned dogs in Kwara State, Nigeria. *Parasite Epidemiology and Control* 2018; 3: e00079. doi: 10.1016/j.parepi.2018.e00079. *pdf available

Abdullah SH, Mohammed AA, Saeid NM. Study of ecto and haemo parasites in domestic pigeons (*Columba livia domestica*) in Sulaimani province Kurdistan region Iraq. *Journal of Zankoy Sulaimani* 2018; 20-1 doi: 10.17656/jzs.10640. *pdf available

Acıöz M, Öztürk T. Investigation of the prevalence of *Pediculus humanus capitis* and risk factors in a village in Isparta. *Türkiye Parazitoloji Dergisi*. 2018; 42: 202-206. doi: 10.5152/tpd.2018.5217. [Epub Jul 3] *pdf available

Ahmad A. Egg laying pattern and the egg morphology of an ischnoceran louse, *Goniocotes jirufti* (Ansari, 1947) parasitizing black partridges, *Francolinus francolinus* (Phthiraptera: Ischnocera). *Journal of Applied and Natural Science* 2018; 10(3): 838-840. doi: 10.31018/jans.v10i3.1714. *pdf available

Akdesir E, Origgi FC, Wimmershoff J, Frey J, Frey CF, Ryser-Degiorgis MP. Causes of mortality and morbidity in free-ranging mustelids in Switzerland: necropsy data from over 50 years of general health surveillance. *BMC Veterinary Research* 2018; 14(1): 195. doi: 10.1186/s12917-018-1494-0. *pdf available

Ali FM, Hama AA. Prevalence of head pediculosis among refugees in Sulaimani Governorate/Kurdistan - Iraq. *Iraqi Journal of Science* 2018; 59(2): 1012-1018. doi: 10.24996/ij.s.2018.59.2C.4. *pdf available

Alkharigy FA, El Naas AS, El Maghrbi AA. Survey of parasites in domestic pigeons (*Columba livia*) in Tripoli, Libya. *Open Veterinary Journal* 2018; 8(4): 360-366. doi: 10.4314/ovj.v8i4.2. *pdf available

Allam NA, Al Megrin WA, Alkeridis LA. Comparative study of efficacy of using mayonnaise and hair shampoo in the control of head lice among elementary school students. *American Journal of Nursing Research* 2018; 6(6): 446-453. doi: 10.12691/ajnr-6-6-12. *pdf available.

Alter S, McDonald MB, Schloemer J, Simon R, Trevino J. Common child and adolescent cutaneous infestations and fungal infections. *Pediatric and Adolescent Health Care* 2018; 48: 3-15. doi: 10.1016/j.cppeds.2017.11.001. *pdf available

Altinsoy F, Alver O, Doğanay S. A rare case of blebharitis: Phthiriasis palpebrarum. *Türkiye Parazitoloji Dergisi* 2018; 42: 90-92. doi: 10.5152/tpd.2018.4824. *pdf available

Amanzougaghene N, Fenollar F, Diatta G, Sokhna C, Raoult D, Mediannikov O. Mutations in GluCl associated with ivermectin field-resistant head lice from Senegal. *International Journal of Antimicrobial Agents* 2018; 52(5): 593-598. doi: 10.1016/j.ijantimicag.2018.07.005. [Epub Jul 25]

Amanzougaghene N, Fenollar F, Nappez C, Ben-Amara A, Decloquement P, Azza S, Bechah Y, Chabrière E, Raoult D, Mediannikov O. Complexin in ivermectin resistance in body lice. *PLoS Genetics* 2018; 14(8): e1007569. doi: 10.1371/journal.pgen.1007569. [Epub Aug 6] *pdf available

Ancillotto, L, Studer, V, Howard, T, Smith, VStuart, McAlister, E, Beccaloni, J, Manzia, F, Renzopaoli, F, Bosso, L, Russo, D, Mori, E. Environmental drivers of parasite load and species richness in introduced parakeets in an urban landscape. *Parasitology Research* 2018; 117(11): 3591-3599. doi: 10.1007/s00436-018-6058-5. [Epub 30 Aug] *pdf available.

Anonymous. Risk of burns with flammable treatments for head lice. *Drug and Therapeutics Bulletin* 2018; 56(6). pii: dtb633. doi: 10.1136/dtb.2018.5.0633. [Epub Jun 6] *pdf available

Archer CE, Schoeman MC, Appleton CC, Mukaratirwa S, Hope KJ, Matthews GB. Predictors of *Trypanosoma lewisi* in *Rattus norvegicus* from Durban, South Africa. *Journal of Parasitology* 2018; 104(3): 187-195. doi: 10.1645/17-92. [Epub 13 March] *pdf available

Assaedi LM, Alharbi AH, Aldor SM, Albarakati BA, Alshahafi IK, Magliah RF, Alahmadi GB, Bugis BH. The prevalence of pediculosis capitis in Makkah city Saudi Arabia. *Our Dermatology Online* 2018; 9(2): 114-117. doi: 10.7241/ourd.20182.2. *pdf available

Attia MM. Micromorphological studies of adult stages of *Haematopinus asini* (Equine sucking lice; Phthiraptera: Haematopinidae) with its eggs from donkeys (*Equus asinus*). *Journal of Entomology and Zoology Studies* 2018; 6(2): 3062-3068. *pdf available

Batista HR, Sarturi C, Stelmachtchuk FN, Oliveira DR, Morini AC, Gennari SM, Marcili A, Bastos FAN, Barata LES, Minervino AHH. Prevalence and risk factors associated with ectoparasite infestation of buffaloes in an Amazonian ecosystem. *Parasites and Vectors* 2018; 11(1): 335. doi: 10.1186/s13071-018-2917-2. *pdf available

Benelli G, Caselli A, Di Giuseppe G, Canale A. Control of biting lice, Mallophaga - a review. *Acta Tropica* 2018; 177: 211-219. doi: 10.1016/j.actatropica.2017.05.031. *pdf available

Böhles H, Qirshi M. Infestationen und Infektionen bei Migranten – Die wichtigsten Erkrankungen. *Transkulturelle Medizin* 2018; 129-168. doi: 10.1007/978-3-662-56035-8_10.

Bolaños-García R, Rodríguez-Estrella R, Guzmán-Cornejo C. Ectoparasites associated with a Great Horned Owl nesting (Aves: Strigidae) population in fragmented landscape of Baja California peninsula, Mexico. *Acta Zoológica Mexicana* 2018; 34: 1-15. doi: 10.21829/azm.2018.3412142. *pdf available.

Bosco A, Morgoglione ME, Amadesi A, Masiello I, Antenucci P, Cringoli G, Rinaldi L. Efficacia della deltametrina pour-on (BUTOX® 7,5 Pour-On) per il controllo di *Haematopinus tuberculatus* nel bufalo di razza Mediterranea Italiana (*Bubalus bubalis*). *Large Animal Review* 2018; 24(2): 73-79.

Bowles DE, Swaby JA, Harlan HJ. Lice (Order Phthiraptera). In: Guide to venomous and medically important invertebrates. CSIRO Publishing 2018; 96-97. ISBN: 1486308856. *pdf available

Bowles VM, VanLuvanee LJ, Alsop H, Hazan L, Shepherd K, Sidgiddi S, Allenby K, Ahveninen T, Hanegraaf S. Clinical studies evaluating abametapir lotion, 0.74%, for the treatment of head louse infestation. *Pediatric Dermatology* 2018; 35(5): 616-621. doi: 10.1111/pde.13612. [Epub Jul 12] *pdf available

Bredenkamp H. Mites and lice can eat your profits. *Stockfarm* 2017; 7(8): 59.

Bughio S, Naz S, Birmani NA. New species of chewing lice (Phthiraptera: Amblycera, Ischnocera) of Common Myna *Acridotheres tristis* (Passeriformes: Sturnidae) from Pakistan. *International Journal of Entomology and Nematology* 2018 4(2) 093-107. *pdf available

Bulgarella M, Quenu M, Shepherd LD, Morgan-Richards M. The ectoparasites of hybrid ducks in New Zealand (Mallard x Grey Duck). *International Journal of Parasitology: Parasites and Wildlife* 2018; 7(3): 335-342. doi: 10.1016/j.ijppaw.2018.09.005. eCollection 2018 Dec. *pdf available

Burgess IF. Physically acting products for head lice - the end of the beginning. *PeerJ Preprints* 2018; 27412. doi: 10.7287/peerj.preprints.27412v1. *pdf available.

Bush SE, Clayton DH. Anti-parasitic behaviour of birds. *Philosophical Transactions of the Royal Society B* 2018; 373: 20170196. doi:10.1098/rstb.2017.0196. *pdf available

Bush SE, Gustafsson DR, Clayton DH. New records of ectoparasites from passerine birds in the High Tatras of Slovakia. *Oecologia Montana* 2018; 27: 43-45. *pdf available

Candy K, Amanzougaghene N, Izri A, Brun S, Durand R, Louni M, Raoult D, Fenollar F, Mediannikov O. Molecular survey of head and body lice, *Pediculus humanus*, in France. *Vector-Borne and Zoonotic diseases* 2018; 18(5): 243-251. doi: 10.1089/vbz.2017.2206 [Epub 20 March]. *pdf available

Candy K, Brun S, Nicolas P, Durand R, Charrel RN, Izri A. Do drowning and anoxia kill head lice? *Parasite* 2018; 25: 8. doi: 10.1051/parasite/2018015. *pdf available

Candy K, Nicolas P, Andriantsoanirina V, Izri A, Durand R. *In vitro* efficacy of five essential oils against *Pediculus humanus capitis*. *Parasitology Research* 2018; 117(1): 603-609. doi: 10.1007/s00436-017-5722-5. [Epub 20 Dec 2017] *

Castellanos A, Andres A, Bernal L, Callejo G, Comes N, Gual A, Giblin JP, Roza C, Gasull X. Pyrethroids inhibit K2P channels and activate sensory neurons: basis of insecticide-induced paraesthesias. *Pain* 2018; 159(1): 92-105. doi: 10.1097/j.pain.0000000000001068. *pdf available

Catanach TA, Valim MP, Weckstein JD, Johnson KP. Cophylogenetic analysis of lice in the *Colpocephalum* complex (Phthiraptera: Amblycera). *Zoologica Scripta* 2018; 47(1): 72-83. doi: 10.1111/zsc.12262. *pdf available

Çetinkaya Ü, Şahin S, Ulutabanca RÖ. The epidemiology of scabies and pediculosis in Kayseri. *Turkiye Parazitoloji Dergisi* 2018; 42(2): 134-137. doi: 10.5152/tpd.2018.5602. [Epub May 21]. *pdf available

Charrel RN, Berenger JM, Laroche M, Ayhan N, Bitam I, Delaunay P, Parola P. Neglected vector-borne bacterial diseases and arboviruses in the Mediterranean area. *New Microbes and New Infections* 2018; 26 (Supplement 1): s31-s36. doi: 10.1016/j.nmni.2018.08.015. *pdf available.

Chatterjee P, Payra A, Sen S. Insecta : Phthiraptera. In, *Faunal Diversity of Indian Himalaya*: 2018; Chapter 31: 297-304 (Published by the Director, Zoological Survey of India, Kolkata). *pdf available

Chosidow O, Bernigaud C, Do-Pham G. High-dose ivermectin in malaria and other parasitic diseases - a new step in the development of a neglected drug. *Parasite* 2018; 25: 33. doi: 10.1051/parasite/2018039. *pdf available

Clark JM. New developments in the control of human lice. In: *Ectoparasites: Drug discovery against moving targets*. (CQ Meng, AE Sluder, eds), Chapter 6, 2018 Wiley-VCH Verlag GmbH & Co. KGaA; 119-137. doi:10.1002/9783527802883. *

Clark JM, Kim JH, Yoon KS, Pittendrigh BR, Lee SH. Overcoming insecticide resistance: Proactive detection and management of insecticide-resistant human lice. In: *Advances in the Biorational Control of Medical and Veterinary Pests*, 2018; ACS Symposium Series; Chapter 2. doi: 10.1021/bk-2018-1289.ch002

Coscione S, Esau T, Kekeubata E, Diau J, Asugeni R, MacLaren D, Steer AC, Kositz C, Marks M. Impact of ivermectin administered for scabies treatment on the prevalence of head lice in Atoifi, Solomon Islands. *PLoS Neglected Tropical Diseases* 2018; 12(9): e0006825. doi: 10.1371/journal.pntd.0006825. *pdf available

Cruz G, Enríquez S, Luzuriaga N. Piojos (Insecta: Phthiraptera) parásitos de la Focha Andina *Fulica ardesiaca* (Gruiformes: Rallidae) en la laguna de Colta, Ecuador. *Revista Ecuatoriana de Ornitología* 2018; 3: 6-14. *pdf available

Cummings C, Finlay JC, MacDonald NE. Head lice infestations: A clinical update. *Paediatric & Child Health* 2018; 23(1): e18-e24. doi: 10.1093/pch/pxx165. *pdf available

de la Filia AG, Andrewes S, Clark JM, Ross L. The unusual reproductive system of head and body lice (*Pediculus humanus*). *Medical and Veterinary Entomology* 2018; 32(2): 226-234. doi: 10.1111/mve.12287. *pdf available

de Pablo Márquez B. Actualización en pediculosis capitis. [An update on pediculosis capitis]. *Semergen* 2018. pii: S1138-3593(18)30434-9. doi: 10.1016/j.semerng.2018.11.005. [Epub Dec 11]. *

Dean KR, Krauer F, Walløe L, Lingjærde OC, Bramanti B, Stenseth NC, Schmid BV. Human ectoparasites and the spread of plague in Europe during the Second Pandemic. *Proceedings of the National Academy of Sciences* 2018; 115(6): 1304-1309. doi: 10.1073/pnas.1715640115. [Epub January 16] *pdf available

Demastes JW, Hafner DJ, Hafner MS, Light JE, Spradling TA. Loss of genetic diversity, recovery, and allele surfing in a colonizing parasite, *Geomydoecus aurei*. *Molecular Ecology* 2018; doi: 10.1111/mec.14997. [Epub Dec 27 ahead of print].

DiBlasi E, Johnson KP, Stringham SA, Hansen AN, Beach AB, Clayton DH, Bush SE. Phoretic dispersal influences parasite population genetic structure. *Molecular Ecology* 2018; 27(12): 2770-2779. doi: 10.1111/mec.14719. [Epub May 12] *pdf available

Di Meco E, Di Napoli A, Amato LM, Fortino A, Costanzo G, Rossi A, Mirisola C, Petrelli A; INMP Team. Infectious and dermatological diseases among arriving migrants on the Italian coasts. *European Journal of Public Health* 2018; 28(5): 910-916. doi: 10.1093/eurpub/cky126. [Epub Jul 12] *pdf available

Dik B. A case of *Felicola subrostratus* (Burmeister, 1838) (Phthiraptera: Ischnocera) on a cat (*Felis catus*). *Türkiye Parazitoloji Dergisi* 2018; 42: 96-100. doi: 10.5152/tpd.2018.5634. *pdf available

Dik B, Uslu U. Ectoparasites of hares (*Lepus europaeus* Pallas) in Konya Province, Turkey. *Turkish Journal of Veterinary and Animal Sciences* 2018; 42: 65-72. doi: 10.3906/vet-1706-19. *pdf available

Dik B, Halajian A, Turner M. Light microscopy and scanning electron microscopy of *Colpocephalum nanum* Piaget, 1890 (Phthiraptera: Amblycera: Colpocephalidae). *Türkiye Parazitoloji Dergisi* 2018; 42(3): 207-212. doi: 10.5152/tpd.2018.5808. *pdf available

Dohvoma VA, Ebana Mvogo SR, Atangana PJA, Nyasse P, Epee E, Ebana Mvogo C. *Phthirus pubis* infestation of the eyelids presenting as chronic blepharoconjunctivitis in a 6-year-old girl: A case report. *Case Reports in Ophthalmology* 2018; 9(1): 30-34. doi: 10.1159/000485738. eCollection 2018 Jan-Apr. *pdf available

Drancourt M, Raoult D. Investigation of pneumonic plague, Madagascar. *Emerging Infectious Diseases* 2018; 24(1): 183. doi: 10.3201/eid2401.170760. *pdf available

Drancourt M, Raoult D. Value of mathematical models for epidemics: the plague paradigm. *Clinical Microbiology and Infection* 2018. pii: S1198-743X(18)30588-3. doi: 10.1016/j.cmi.2018.08.014. [Epub Aug 23]

Durden LA, Kessler SE, Radespiel U, Zimmermann E, Hasiniaina AF, Zohdy S. A new species of sucking louse (Phthiraptera: Anoplura: Polyplacidae) from the Gray mouse lemur, *Microcebus murinus* (Primates: Cheirogaleidae), in Madagascar. *Journal of Medical Entomology* 2018; 55(4): 910-914. doi: 10.1093/jme/tjy046. [Epub Apr 12] *pdf available

Duwadi D, Shrestha A, Yilma B, Kozlovski I, Sa-Eed M, Dahal N, Jukosky J. Identification and screening of potent antimicrobial peptides in arthropod genomes. *Peptides* 2018; 103: 26-30. doi: 10.1016/j.peptides.2018.01.017. [Epub Mar 1]. *pdf available

Eads DA. Parasitism of Black-tailed prairie dogs by *Linognathoides cynomyis* (Phthiraptera: Polyplacidae). *Journal of Medical Entomology* 2018; doi: 10.1093/jme/tjy163. [Epub Sept 17] *pdf available

Eduardo SL. A new species of *Saemundssonina* and new records of *Quadriceps* species (Phthiraptera: Ischnocera: Philopteridae) found on some Philippine charadriiform birds. *Philippine Journal of Veterinary Medicine* 2018; 55(2): 115-126

Eertmans F, Rossel B, Serano L, Rivera E, Adriaens E. Efficacy and safety of a water-based head lice lotion: A randomized, controlled, investigator-blinded, comparative, bicentric study. *Dermatology and Therapy* 2018; doi: 10.1007/s13555-018-0274-x. *pdf available.

Elston D. Ectoparasites (Lice and Scabies). In: *Principles and Practice of Pediatric Infectious Diseases (Fifth Edition)*, 2018, Chapter 257; 1294-1298.e1. doi: 10.1016/B978-0-323-40181-4.00257-7

Evens R, Beenaerts N, Witters N, Artois T. First records of the chewing louse *Mulcticola hypoleucus* (Denny, 1842) on the Eurasian nightjar *Caprimulgus europaeus* Linnaeus, 1758 in the Benelux. *Belgian Journal of Zoology* 2018; 148(1): 25–29. doi:10.26496/bjz.2018.17. *pdf available

Farrer F. Lice and how to treat lice infestations. *South African Pharmacist's Assistant* 2018; 18(2): 32-33. *pdf available

Galassi FG, Fronza G, Toloza AC, Picollo MI, González-Audino P. Response of *Pediculus humanus capitis* (Phthiraptera: Pediculidae) to volatiles of whole and individual components of the human scalp. *Journal of Medical Entomology* 2018; 55(3): 527-533. doi: 10.1093/jme/tjx243. [Epub 20 Jan]. *pdf available.

Galloway TD. Biodiversity of ectoparasites: Lice (Phthiraptera) and Fleas (Siphonaptera). In: *Insect Biodiversity: Science and Society, II.* (RG Footitt, PH Adler, eds), Chapter 17, 2018 John Wiley & Sons; 457-482 doi: 10.1002/9781118945582.ch17. *

Gera G, Gupta I, Dayal S. Plica Polonica secondary to pediculosis capitis and use of shampoo. *International Journal of Trichology* 2018; 10(3): 143-144. doi: 10.4103/ijt.ijt_15_18. *pdf available

Gomez-Puerta LA, Luján-Vega C. Contribución al conocimiento de los malófagos (Phthiraptera, Amblycera, Ischnocera) de aves del Perú. Parte 2. *Revista Peruana de Biología* 2018; 25(1): 035-042. doi: 10.15381/rpb.v25i1.14346. *pdf available

Gopalakrishnan R, Sukumaran D, Thakare VB, Garg P, Singh R. A review on test methods for insecticidal fabrics and the need for standardisation. *Parasitology Research* 2018; 117(10): 3067-3080. doi: 10.1007/s00436-018-6061-x. [Epub Aug 27] Review *

Grandón-Ojeda A, Valdebenito JO, Moreno L, Kinsella JM, Mironov S, Cicchino A, Barrietos C, González-Acuña. Gastrointestinal and external parasitism in the Magellanic Horned Owl *Bubo magellanicus* (Strigiformes: Strigidae) in Chile. *Brazilian Journal of Veterinary Parasitology* 2018; 27(2): 161-168. doi: 10.1590/S1984-296120180013. *pdf available.

Gravinatti ML, Faccini-Martínez ÁA, Ruys SR, Timenetsky J, Biondo AW. Preliminary report of body lice infestation in homeless people in Brazil. *Revista do Instituto de Medicina Tropical de Sao Paulo* 2018; 60: e9. doi: 10.1590/s1678-9946201860009. [Epub Feb 15]. *pdf available

Greive KA, Barnes TM. The efficacy of Australian essential oils for the treatment of head lice infestation in children: A randomised controlled trial. *Australasian Journal of Dermatology* 2018; 59: e99-e106. doi: 10.1111/ajd.12626. *pdf available

Gustafsson DR, Chu X, Bush SE, Zou F. Ten new species of *Brueelia* Kéler, 1936 (Phthiraptera: Ischnocera: Philopteridae) from nuthatches (Aves: Passeriformes: Sittidae), tits and chickadees (Paridae), and goldcrests (Regulidae). *Acta Parasitologica* 2018; 63(3): 527-557. doi: 10.1515/ap-2018-0063. *pdf available

Gustafsson DR, Chu X, Bush SE, Zou F. Seven new species of *Resartor* Gustafsson et Bush, 2017 (Phthiraptera: Ischnocera: Philopteridae) from Asian ‘babblers’ (Passeriformes: Leiothrichidae, Paradoxornithidae). *Folia Parasitologica* 2018; 65: 020. doi: 10.14411/fp.2018.020. *pdf available

Gustafsson DR, Clayton DH, Bush SE. Twelve new species of *Priceiella* (Phthiraptera: Ischnocera: Philopteridae) from Old World babblers, with keys to species of two subgenera and checklists of species for the genus. *Zootaxa* 2018; 4382(3): 401-449. doi: 10.11646/zootaxa.4382.3.10.11646/zootaxa.4382.3.1. *pdf available

Gustafsson DR, Bush SE. Morphological variation in *Guimaraesiella* Eichler, 1949 (Phthiraptera: Ischnocera: Philopteridae: *Brueelia*-complex). Poster: 6th International Conference of Phthiraptera, Brno, Czech Republic, 24th-28th June 2018. *pdf available.

Hardstone Yoshimizu M, Billeter SA. Suspected and confirmed vector-borne rickettsioses of North America associated with human diseases. *Tropical Medicine and Infectious Diseases* 2018; 3(1): 2. doi: 10.3390/tropicalmed3010002. *pdf available

Ismail MT, Kabakibi MM, Al-Kafri A. Epidemiology of pediculosis capitis among schoolchildren in Damascus, Syria. *Indian Journal of Paediatric Dermatology* 2018; 19: 331-334. doi: 10.4103/ijpd.IJPD_123_17. *pdf available

Izdebska JN, Kozina P, Cierocka K, Mierzyński. Human lice *Pediculus humanus* and pediculosis in the past and present – occurrence, diagnostics and controlling. In: *Arthropods. At the beginning of the new Century*. Eds. Buczek A, Błaszak C. 2018, Koliber, Lublin.

Jamani S, Rodríguez C, Rueda MM, Matamoros G, Canales M, Bearman G, Stevens M, Sanchez A. Head lice infestations in rural Honduras: the need for an integrated approach to control neglected tropical diseases. *International Journal of Dermatology* 2018. doi: 10.1111/ijd.14331. [Epub Dec 13] *

Jiménez-Cortés JG, García-Contreras R, Bucio-Torres MI, Cabrera-Bravo M, Córdoba-Aguilar A, Benelli G, Salazar-Schettino PM. Bacterial symbionts in human blood-feeding arthropods: Patterns, general mechanisms and effects of global ecological changes. *Acta Tropica* 2018; 186: 69-101. doi: 10.1016/j.actatropica.2018.07.005. [Epub Jul 9]. Review.

Johnson KP, Dietrich CH, Friedrich F, Beutel RG, Wipfler B, Peters RS, Allen JM, Petersen M, Donath A, Walden KKO, Kozlov AM, Podsiadlowski L, Mayer C, Meusemann K, Vasilikopoulos A, Waterhouse RM, Cameron SL, Weirauch C, Swanson DR, Percy DM, Hardy NB, Terry I, Liu S, Zhou X, Misof B, Robertson HM, Yoshizawa K. Phylogenomics and the evolution of hemipteroid insects. *Proceedings of the National Academy of Science USA* 2018. pii: 201815820. doi: 10.1073/pnas.1815820115. [Epub Nov 26] *pdf available

Johnson KP, Nguyen NP, Sweet AD, Boyd BM, Warnow T, Allen JM. Simultaneous radiation of bird and mammal lice following the K-Pg boundary. *Biology Letters* 2018; 14(5): 20180141. doi: 10.1098/rsbl.2018.0141. *pdf available

- Keroack CD, Williams KM, Fessler MK, DeAngelis KE, Tsekitsidou E, Tozloski JM, Williams SA. A novel quantitative real-time PCR diagnostic assay for seal heartworm (*Acanthocheilonema spirocauda*) provides evidence for possible infection in the grey seal (*Halichoerus grypus*). *International Journal of Parasitology: Parasites of Wildlife* 2018; 7(2): 147-154. doi: 10.1016/j.ijppaw.2018.04.001. eCollection 2018 Aug. *pdf available
- Khamaiseh AM. Head lice among governmental primary school students in Southern Jordan: Prevalence and risk factors. *Journal of Global Infectious Diseases* 2018; 10(1): 11-15. doi: 10.4103/jgid.jgid_19_17. *pdf available
- Khan T. Phthiriasis palpebrarum presenting as anterior blepharitis. *Indian Journal of Public Health* 2018; 62(3): 239-241. doi: 10.4103/ijph.IJPH_296_17. *pdf available
- Khosravani M. The fauna and perspective of rodentia ectoparasites in Iran relying on their roles within public health and veterinary characteristics. *Journal of Parasitic Diseases* 2018; 42(1): 1-18. doi: 10.1007/s12639-017-0959-6. *
- Kim JH, Gellatly KJ, Lueke B, Kohler M, Nauen R, Murenzi E, Yoon KS, Clark JM. Detoxification of ivermectin by ATP binding cassette transporter C4 and cytochrome P450 monooxygenase 6CJ1 in the human body louse, *Pediculus humanus humanus*. *Insect Molecular Biology* 2018; 27(1): 73-82. doi: 10.1111/imb.12348. *pdf available
- Kim JH, Moreau JA, Ali Y, Razo P, Hong KB, Yoon KS, Clark JM. RNAi validation of detoxification genes involved in ivermectin tolerance in *Drosophila melanogaster*. *Insect Molecular Biology* 2018. doi: 10.1111/imb.12512. [Epub Jun 11]
- Klein A, Zimmermann E, Radespiel U, Schaarschmidt F, Springer A, Strube C. Ectoparasite communities of small-bodied Malagasy primates - seasonal and socioecological influences on tick, mite and lice infestation of *Microcebus murinus* and *M. ravelobensis* in northwestern Madagascar. *Parasites & Vectors* 2018; 11(1): 459. doi: 10.1186/s13071-018-3034-y. *pdf available.
- Kolenčik S, Sychra O, Papousek I, Kuabara KMD, Valim MP, Literak I. New species and additional data on the chewing louse genus Myrsidea (Phthiraptera: Menoponidae) from wild Neotropical Passeriformes (Aves). *Zootaxa* 2018; 4418(5): 401-431. doi: 10.11646/zootaxa.4418.5.1. *pdf available.
- Kozina P, Cierocka K, Izdebska JN, Mierzyński Ł. The body louse biography (*Pediculus humanus*) (Phthiraptera, Anoplura). The 20th International Symposium "Parasitic and Allergic Arthropods - medical and sanitary significance, Janowiec nad Wisłą, Poland, 5-7 June 2018: 44-45.
- Kubiak K, Sielawa H, Chen W, Dzika E. Endosymbiosis and its significance in dermatology. *Journal of the European Academy of Dermatology and Venereology* 2018; 32(3): 347-354. doi: 10.1111/jdv.14721. [Epub 2017 Dec 28]. Review. *pdf available

Kumar S, Ali R, Khan G, Saxena AK. Nature of crop contents of an amblyceran pigeon louse, *Colpocephalum turbinatum* (Phthiraptera: Insecta). Journal of Applied and Natural Sciences 2018; 10(1): 45-47. doi: 10.31018/jans.v10i1.1576. *pdf available.

Kumar S, Khan G, Ali R, Saxena AK. Extent of haematophagy of a pigeon louse *Hohorstiella lata* (Amblycera: Phthiraptera). Indian Veterinary Journal 2018; 95(4): 83-84. *pdf available.

Laguna-Aguilar M, Sánchez-Casas RM, Díaz-González EE, Del Río-Galván S, Hernández-Escareño JJ, Fernández-Salas I. Prevalence and risk factors of pediculosis in children of the Lacandon Jungle in Chiapas, Mexico. Salud Publica de Mexico 2018; 60(4): 383-384. doi: 10.21149/8909. *pdf available

Laku CB, Onwuteaka JN, Amuzie CC. Ecto-parasites and intestinal helminth community of domesticated pigeons (*Columba livia*) of Trans-Amadi abattoir, Port Harcourt, Nigeria. Journal of Gastroenterology Forecast 2018; 1(2): 1010. *pdf available

Lamb RJ, Galloway TD. Abundance and stability of populations of chewing lice (Phthiraptera: Amblycera and Ischnocera) infesting two species of woodpeckers (Aves: Piciformes: Picidae). Canadian Entomologist 2018; 150: 180-189. doi: 10.4039/tce.2017.62. *pdf available

Lambiase S, Perotti MA. Using human head lice to unravel neglect and cause of death. Parasitology 2018; doi: 10.1017/S0031182018002007. [Epub 10 Dec] *pdf available

Laroche M, Raoult D, Parola P. Insects and the transmission of bacterial agents. Microbiology Spectrum 2018; 6(5): MTBP-0017-2016. doi:10.1128/microbiolspec.MTBP-0017-2016. *

Leibler JH, Robb K, Joh E, Gaeta JM, Rosenbaum M. Self-reported animal and ectoparasite exposure among urban homeless people. Journal of Health Care for the Poor and Underserved 2018; 29(2): 664-675. doi: 10.1353/hpu.2018.0050. *

Leitinger JP, Richter S. The chewing lice (Phthiraptera: Ischnocera, Amblycera) of the great cormorant (*Phalacrocorax carbo*). Parasitology International 2018; 67(4): 528-532. doi: 10.1016/j.parint.2018.05.003. [Epub May 4]. *pdf available.

Leonardi MS, Quintana F. Corrigendum to "Lousy chicks: Chewing **lice** from the imperial shag, *Leucocarbo atriceps*" [Int. J. Parasitol. Parasites Wildl. 6 (2017) 229-232]. International Journal of Parasitology: Parasites of Wildlife 2018; 7(2): 196. doi: 10.1016/j.ijppaw.2018.05.003. eCollection 2018 Aug. *pdf available

Li L, Liu X, Xu L, Lu Y. Dermoscopy of pediculosis pubis. Journal of the American Academy of Dermatology Case Reports 2018; 4(2): 168-169. doi: 10.1016/j.jdc.2017.08.011. *pdf available

Light JE, Harper SE, Johnson KP, Demastes JW, Spradling TA. Development and characterization of 12 novel polymorphic microsatellite loci for the mammal chewing louse *Geomydoecus aurei* (Insecta: Phthiraptera) and a comparison of next-generation sequencing approaches for use in parasitology. *Journal of Parasitology* 2018; 104(1): 89-95. doi: 10.1645/17-130. [Epub 2017 Nov 8]. *

Llada Suárez R, Del Fresno Marqués L, Vidal Fernández S, Vázquez González N. Evidencia científica y recomendaciones sobre el tratamiento de la pediculosis. *RqR Enfermería Comunitaria (Revista de Seapa)*. 2018 Julio; 6(3): 25-41. *pdf available.

Llanos S, Suazo CG, Quillfeldt P, Cursach JA, Salas LM. Ectoparasite abundance and apparent absence of hemoparasites in two albatross species in Sub-Antarctic Chile. *Polar Biology* 2018; 41(1): 143-147 doi: 10.1007/s00300-017-2177-1. *pdf available

Lonsdale O, Locke MM. Name-bearing type specimens in the Canadian National Collection of Insects, Arachnids Nematodes (CNC): Blattodea, Dermaptera, Notoptera, Mecoptera, Megaloptera, Myriapoda, Neuroptera, Odonata, Orthoptera, Phthiraptera, Pseudoscorpiones, Psocoptera, Raphidioptera Siphonaptera. *Zootaxa* 2018; 4526(2): 101-126. doi: 10.11646/zootaxa.4526.2.1. *pdf available

López-Valencia D, Medina-Ortega Á, Vásquez Arteaga LR, Salguero C. Pediculosis capitis y transmisión de enfermedades con potencial emergente. Poster 2018. *pdf available

Louni M. Gènes de résistance des poux humains et détection des agents pathogènes en Algérie. PhD Thesis 2018/19, University of Boumerdes, Algeria. *pdf available

Louni M, Amanzougaghene N, Mana N, Fenollar F, Raoult D, Bitam I, Mediannikov O. Detection of bacterial pathogens in clade E head lice collected from Niger's refugees in Algeria. *Parasites Vectors* 2018; 11(1): 348. doi: 10.1186/s13071-018-2930-5. *pdf available

Louni M, Mana N, Bitam I, Dahmani M, Parola P, Fenollar F, Raoult D, Mediannikov O. Body lice of homeless people reveal the presence of several emerging bacterial pathogens in northern Algeria. *PLoS Neglected Tropical Diseases* 2018; 12(4): e0006397. doi: 10.1371/journal.pntd.0006397. *pdf available

Malysheva OD, Tolstenkov OO. Chewing lice (Insecta: Phthiraptera) from migratory birds of the Curonian Spit. *Entomological Review* 2018; 98(4): 420-433. doi: 10.1134/S0013873818040048. *pdf available

Malysheva OD, Zabashta AV, Tolstenkov OO. To the fauna of chewing lice (Insecta: Phthiraptera) of birds (Aves: Falconiformes, Strigiformes) in the Lower Don region, Russia. [In Russian] *Caucasian Entomological Bulletin* 2018; 14(1): 11-18. doi: 10.23885/1814-3326-2018-14-1-11-18. *pdf available

Malysheva OD, Zabashta AV, Tolstenkov OO. To the fauna of chewing lice (Phthiraptera) of birds in the Lower Don region, Russia. Non-Passeriformes. Part 1. Caucasian Entomological Bulletin 2018; 14(2): 131-139. doi: 10.23885/181433262018142-131139. *pdf available

Martino PE, Radman NE, Gamboa MI, Samartino LE, Parrado EJ. Ectoparasites from some *Myocastor coypus* (Molina, 1782) populations (Coypus or Nutria) in Argentina. Revista Brasileira Parasitologia Veterinária. 2018; 27(2): 254-257. doi: 10.1590/s1984-296120180026. [Epub May 24] *pdf available

Martinů J, Hypša V, Štefka J. Host specificity driving genetic structure and diversity in ectoparasite populations: Coevolutionary patterns in *Apodemus* mice and their lice. Ecology and Evolution 2018; 8(20): 10008-10022. doi: 10.1002/ece3.4424. *pdf available

Meguini MN, Righi S, Zeroual F, Saidani K, Benakhla A. Inventory of lice of mammals and farmyard chicken in North-eastern Algeria. Veterinary World. 2018; 11(3): 386-396. doi: 10.14202/vetworld.2018.386-396. [Epub Mar 30]. *pdf available

Memon M, Baloch JA, Arijo AG, Kachiwal AB, Pirzada N. Studies on the prevalence of ectoparasites in owned dogs and major risk infestation to human health in Karachi, Sindh Pakistan. Pakistan Journal of Parasitology 2018; 65: 19-29. *pdf available

Mohamed K, Elmubarak A, Zaghloul D, Zahrani M, Jefri M, Alfaqih K, Ashi M, Alnefaie M, Alkinani A, Alhazmi A, Jafar M, Babalghith A. Prevalence of head lice (*Pediculus humanus capitis*) infestation among pupils in elementary schools in Makkah, Saudi Arabia. International Journal of Medical Research 'n Health Sciences 2018; 7(8): 66-76. *pdf available.

Monisha BM, Madhumitha M, Thilagavathi A. Comparison of efficiency of 1% permethrin lotion vs 0.5% ivermectin shampoo in the treatment of pediculosis capitis. International Journal of Research in Dermatology 2018; 4(3): 357-362. doi: 10.18203/issn.2455-4529.IntJResDermatol20183158. *pdf available

Moradiasl E, Habibzadeh Sh, Rafinejad J, Abazari M, Sadeghieh Ahari S, Saghafipour A, Mehrtak M, Edlatkhah H. Risk factors associated with head lice (Pediculosis) infestation among elementary school students in Meshkinshahr County, North West of Iran. International Journal of Pediatrics 2018; 6(3): 7383-7392. doi: 10.22038/ijp.2018.27961.2420. *pdf available

Moussa S, El-Edailli S, Alshammari R, AlObaidi S, Al-Reshidi HF, Alshammari HN. Knowledge and behavioural practice of pediculosis in Hail Region, Saudi Arabia. International Journal of Medical and Health Research 2018; 4(5): 11-21. *pdf available

Mumcuoglu KY, Alfi S, Friger M, Aronson E, Stein-Zaqmir C. Head lice (Phthiraptera: Pediculidae: *Pediculus humanus capitis*) infestations in children and adults in Israel. Israel Journal of Entomology 2018; 48(1): 21-31. doi: 10.5281/zenodo.1237648. *pdf available

Muršić I, Kuric I, Raguž M, Kovačević T, Muršić D. Treatment of scabies and pediculosis in health education publications and folk medicine of Eastern Croatia - Slavonija, Baranja, and Western Srijem County. *Acta Dermatovenerologica Croatica* 2018; 26(1): 33-38. *pdf available

Nadaff SR. Lice, humans, and microbes. *Iranian Biomedical Journal* 2018; 22(5): 292-293. doi: 10.29252/ibj.22.5.292. *pdf available

Nascimento RM, Maturano R, Oliveira M de, Daemon E. First record of *Cebidicola semiarmatus* (Phthiraptera: Trichodectidae) on the red howler monkey, *Alouatta guariba clamitans* (Primate: Atelidae) in Brazil. *Revista Colombiana de Entomología* 2018; 44(1): 129-131. doi: 10.25100/socolen.v44i1.6550. *pdf available

Nategh A, Eslam M-A, Davoud A, Roghayeh S, Akbar G, Hassan B, Mehdi S. Prevalence of head lice infestation (*Pediculosis capitis*) among primary school students in the Meshkin Shahr of Ardabil Province. *American Journal of Pediatrics* 2018; 4(4): 94-99. doi: 10.11648/j.ajp.20180404.14. *pdf available

Naz S, Rizvi SA. A new host record and new species of the genus *Brueelia* Kéler, 1936 (Phthiraptera: Ischnocera: Philopteridae) from Zebra finch (Passeriformes: Estrildidae) from Sindh, Pakistan. *The Journal of Animal and Plant Sciences* 2018; 28(1): 297-306. *pdf available

Naz S, Rizvi SA. First record of genus *Goniodes* Nitzsch, 1818 (Phthiraptera: Ischnocera: Philopteridae) on Peafowl (Galliformes: Phasianidae) from Pakistan. *Asian Journal of Research in Zoology* 2018; 1(1): 1-12. doi: 10.9734/AJRIZ/2018/45225. *pdf available

Nejati J, Keyhani A, Tavakoli Kareshk A, Mahmoudvand H, Saghafipour A, Khoraminasab M, Tavakoli Oliaee R, Mousavi SM. Prevalence and risk factors of pediculosis in primary school children in south west of Iran. *Iran Journal of Public Health* 2018; 47(12): 1923-1929

Nguyen CV, Kingsley-Loso JL. Bites that spur the blues: *Maculae ceruleae*. *The American Journal of Medicine* 2018; doi: 10.1016/j.amjmed.2018.11.008 [Epub 30 Nov]

Northover AS, Lymbery AJ, Wayne AF, Godfrey SS, Thompson RCA. The hidden consequences of altering host-parasite relationships during fauna translocations. *Biological Conservation* 2018; 220: 140-148. doi: 10.1016/j.biocon.2017.12.037. *pdf available

Obaid HM. Home remedies for *Pediculus humanus capitis* (*sic*) infection among schoolchildren. *Our Dermatology Online* 2018; 9(2): 131-136. doi: 10.7241/ourd.20182.6. *pdf available

Oncu E, Vayisoglu SK, Guven Y, Onen E, Bulut ER, Cekic H, Ozturk F. The prevalence of *pediculus* (*sic*) *capitis* in primary schools in a city of Turkey and the efficacy of health education in treatment. *Medicine Science* 2018; 7(3): 469-475. doi: 10.5455/medscience.2018.07.8840. *pdf available

Ortega-Insaurralde I, Toloza AC, Audino G, Picollo MI, Barrozo R. El sistema olfativo del piojo de la cabeza. Poster, X Argentine Conference of Entomology, Mendoza, Argentina (21-24 May 2018). *pdf available

Palma RL. Confirmation of the identity of the type host of the louse *Halipeurus fallacis* (Phthiraptera: Philopteridae). *Zootaxa* 2018; 4407(1): 135-136. doi: 10.11646/zootaxa.4407.1.10. *pdf available

Pereira NB de A, Lee LT, Vieira L da R. Infestação em *Felis catus* por *Felicola subrostratus*: relato de caso. *PUBVET* 2018; 12(1): 1-3. doi: 10.22256/pubvet.v12n1a12.1-3. *pdf available

Peterson AR, Nash E, Anderson BJ. Infectious disease in contact sports. *Sports Health* 2018; 1941738118789954. doi: 10.1177/1941738118789954. [Epub Aug 14]

Pielowska A, Sontag E, Szadziwski R. Haematophagous arthropods in Baltic amber. *Annales Zoologici* 2018; 68(2): 237-249. doi: 10.3161/00034541ANZ2018.68.2.003. *pdf available

Pineda C, Fonseca F, Minaya D. Diversidad de especies del filo arthropoda en aves del Área de Conservación Privada Panguana, Huánuco, Perú. Poster abstract, XXI Congreso Nacional de Biología, 25-27 October 2018, Trujillo, Perú DOI: 10.13140/RG.2.2.36178.81606. *pdf available.

Piross IS, Saliga R, Solt Sz, Horváth É, Kotymán L, Harnos A, Rózsa L, Palatitz P, Fehérvári P. A tolltetű-fertőzöttség és fészekaljméret kapcsolata a vörös vércsénél (*Falco tinnunculus*). [The relationship of louse infestation and clutch size in the Common Kestrel (*Falco tinnunculus*)]. *Magyar Állatorvosok Lapja* 2018; 140: 745-753. *pdf available

Pistone D, Lindgren M, Holmstad P, Ellingsen NK, Kongshaug H, Nilsen F, Skorping A. The role of chewing lice (Phthiraptera: Philopteridae) as intermediate hosts in the transmission of *Hymenolepis microps* (Cestoda: Cyclophyllidae) from the willow ptarmigan *Lagopus lagopus* (Aves: Tetraonidae). *Journal of Helminthology* 2018; 92(1): 49-55. doi: 10.1017/S0022149X17000141. *

Portillo A, Ruiz-Arrondo I, Oteo JA. Artrópodos vectores en España y sus enfermedades transmisibles. [Arthropods as vectors of transmissible diseases (*sic*) in Spain.] *Medicina Clinica (Barcelona)*. 2018. pii: S0025-7753(18)30443-3. doi: 10.1016/j.medcli.2018.06.021. [Epub Aug 28] *pdf available

Powers J, Badri T. Pediculosis corporis. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2018 Jan-2018 Feb 4. PMID: 29489282. *pdf available

Rana SS, Bhardwaj SK, Saxena AK. *In vitro* biology of pigeon louse *Colpocephalum turbinatum* (Amblycera: Phthiraptera). *Journal of Applied and Natural Science* 2018; 10(2): 770-772. *pdf available

- Rashmi A, Ahmad A, Saxena AK. Mortality caused by aqueous extract of the leaves of *Datura stramineus* to goat biting louse, *Bovicola caprae* (Phthiraptera). *Journal of Applied and Natural Science* 2018; 10(1): 77-79. *pdf available
- Rauch J, Eisermann P, Noack B, Mehlhoop U, Muntau B, Schäfer J, Tappe D. Typhus group rickettsiosis, Germany, 2010-2017. *Emerging Infectious Diseases* 2018; 24(7): 1213-1220. doi: 10.3201/eid2407.180093. *pdf available
- Rider BB, Mehta H, Merchant L. Special considerations for proprietary name review: Focus on products that may be prescribed "As Directed". *Therapeutic Innovation & Regulatory Science* 2018: 2168479018782669. doi: 10.1177/2168479018782669. [Epub Jan 1]. *
- Ruiz J. *Bartonella quintana*, past, present, and future of the scourge of World War I. *Acta Pathologica Microbiologica et Immunologica Scandinavica (APMIS)* 2018; 126(11): 831-837. doi: 10.1111/apm.12895. Review *
- Saghafipour A, Zahraei-Ramazani A, Vatandoost H, Mozaffari E, Rezaei F, Karami Jooshin M. Prevalence and risk factors associated with head louse (*Pediculus humanus capitis*) among primary school girls in Qom Province, Central Iran. *International Journal of Pediatrics* 2018; 6(4): 7553-7562. doi: 10.22038/ijp.2018.28112.2434. *pdf available
- Sánchez-Montes S, Colunga-Salas P, Álvarez-Castillo L, Guzmán-Cornejo C, Montiel-Parra G. Chewing lice (Insecta: Phthiraptera) associated with vertebrates in Mexico. *Zootaxa* 2018; 4372: 1. doi: 10.11646/zootaxa.4372.1.1. *
- Sanchezruiz WL, Nuzum DS, Kouzi SA. Oral ivermectin for the treatment of head lice infestation. *American Journal of Health-System Pharmacy* 2018; 75: e382-388. doi: 10.2146/ajhp170464. *pdf available
- Shakya M, Jayraw AK, Singh M. Pubic lice infestation in man from Mhow, Madhya Pradesh. *Journal of Parasitic Diseases* 2018; 42(3): 402-404. doi: 10.1007/s12639-018-1015-x. [Epub Jun 8]. *pdf available
- Shobana G, Gunasekaran C. A survey of ectoparasites on mammals in Arignar Anna zoological park, Chennai, South India. *International Journal of Current Research in Life Sciences* 2018; 7(3): 1285-1288. *pdf available
- Singh P, Khan G, Kumar S, Gupta N. Morphological features of adults and nymphal instars of *Coloceros* species (Phthiraptera: Insecta) recovered from Collared-dove *Streptopelia decaocto*. *Journal of Applied and Natural Science* 2018; 10(4): 1341-1344. *pdf available
- Sittichok S, Wongnet O, Soonwera M. New Thai herbal shampoos as pediculicides for killing head louse, *Pediculus humanus capitis* De Geer (Phthiraptera). *Asian Pacific Journal of Tropical Biomedicine* 2018; 8(2): 106-112. doi: 10.4103/2221-1691.225614. *pdf available

Soltani Z, Keshavarzi D. Increasing trend of pediculosis (*Pediculus Humanus Capitis (sic.)*) in Lamerd, Farashband, and Marvdasht cities, Southern Iran. *International Archives of Health Sciences* 2018; 5(2): 38-42. *pdf available

Song F, Li H, Liu GH, Wang W, James P, Colwell DD, Tran A, Gong S, Cai W, Shao R. Mitochondrial genome fragmentation unites the parasitic lice of eutherian mammals. *Systematic Biology* 2018. doi: 10.1093/sysbio/syy062. [Epub Sep 17] *pdf available

Soonwera M, Wongnet O, Sittichok S. Ovicidal effect of essential oils from Zingiberaceae plants and *Eucalyptus globulus* on eggs of head lice, *Pediculus humanus capitis* De Geer. *Phytomedicine* 2018; 47: 93-104. doi: 10.1016/j.phymed.2018.04.050. [Epub May 10].

Soto-Patiño J, Londoño G, Johnson K, Weckstein J, Avendaño J, Catanach T, Sweet A, Cook A, Jankowski J, Allen J. Composition and distribution of lice (Insecta: Phthiraptera) on Colombian and Peruvian birds: New data on louse-host association in the Neotropics. *Biodiversity Data Journal* 2018; 6: e21635. doi:10.3897/BDJ.6.e21635. *pdf available

Stolf HO, Reis RD, Espósito ACC, Haddad Júnior V. Acute prurigo simplex in humans caused by pigeon lice. *Anais Brasileiros de Dermatologia* 2018; 93(2): 285-287. doi: 10.1590/abd1806-4841.20187120. *pdf available

Sweet AD, Boyd BM, Allen JM, Villa SM, Valim MP, Rivera-Parra JL, Wilson RE, Johnson KP. Integrating phylogenomic and population genomic patterns in avian lice provides a more complete picture of parasite evolution. *Evolution* 2018; 72(1): 95-112. doi: 10.1111/evo.13386. *pdf available

Sweet AD, Bush SE, Gustafsson DR, Allen JM, DiBlasi E, Skeen HR, Weckstein JD, Johnson KP. Host and parasite morphology influence congruence between host and parasite phylogenies. *International Journal of Parasitology* 2018; 48(8): 641-648. doi: 10.1016/j.ijpara.2018.01.007. [Epub Mar 22]. *pdf available

Sweet AD, Johnson KP. The role of parasite dispersal in shaping a host-parasite system at multiple evolutionary scales. *Molecular Ecology* 2018. doi: 10.1111/mec.14937. [Epub Nov 14]

Sweileh WM. Global output of research on epidermal parasitic skin diseases from 1967 to 2017. *Infectious Diseases of Poverty* 2018; 7: 74. doi: 10.1186/s40249-018-0456-x. *pdf available

Takano OM, Voelker G, Gustafsson DR, Light JE. Molecular phylogeny and novel host associations of avian chewing lice (Insecta: Phthiraptera) from South Africa. *Systematic Entomology* 2018; doi: 10.1111/syen.12319. [Epub Jun 21] *pdf available.

Tashakori G, Dayer MS, Mashayekhi-Ghoyonlo V. Comparative efficacy of three control protocols of head lice (*Pediculus humanus capitis*) infesting schoolchildren in Mashhad City, Iran. *International Journal of Pediatrics* 2018; 6(6): 7803-7814. doi: 10.22038/ijp.2018.27607.2385 *pdf available

ten Bosch L, Habedank B, Siebert D, Mrotzek J, Viöl W. Cold atmospheric pressure plasma comb - A physical approach for pediculosis treatment. *International Journal of Environmental Research and Public Health* 2018; 16(1). doi: 10.3390/ijerph16010019. *pdf available

Tolosa AC, Laguna MF, Ortega-Insaurralde I, Vassena C, Risau-Gusman S. Insights about head lice transmission from field data and mathematical modeling. *Journal of Medical Entomology* 2018; 55(4): 929-937. doi: 10.1093/jme/tjy026. *pdf available

Tomás A, Palma R, Rebelo MT, da Fonseca IP. Chewing lice of wild birds from Portugal: neglected group of parasites. Conference: CIISA Congress 2018 - Exploring the boundaries of animal, veterinary and biomedical sciences. doi: 10.13140/RG.2.2.23228.90244. *pdf available

Ulutaşdemir N, Eroglu F, Tanriverdi M, Dagli EI, Koltas IS. The epidemic typhus and trench fever are risk for public health due to increased migration in southeast Turkey. *Acta Tropica* 2018; 178: 115-118. doi: 10.1016/j.actatropica.2017.11.003. *pdf available

Upendra Y, Sendur S, Keswani N, Pallava A. Prevalence of dermatoses among the tribal children studying in residential schools of South Chhattisgarh, India. *Indian Journal of Paediatric Dermatology* 2018 19(1) 15-20. doi: 10.4103/ijpd.IJPD_128_16. *pdf available

Valdebenito JO, Moreno L, Barrientos C, Mironov S, Kinsella JM, Cicchino A, Mena M, Grandón-Ojeda A, González-Acuña D. Gastrointestinal and ectoparasites of plumbeous rail, *Pardirallus sanguinolentus* (Aves: Rallidae) in Central Chile. *Revista Brasileira de Parasitologia Veterinária*. 2018; 27(3): 301-312. doi: 10.1590/S1984-296120180042. [Epub Sep 6]. *pdf available

Van Onselen J. Dermatology prescribing update: Skin infestations. *Nurse Prescribing* 2018; 16(4): 162-166. doi: 10.12968/npre.2018.16.4.162. *

Vázquez-Herrera NE, Sharma D, Aleid NM, Tosti A. Scalp itch: A systematic review. *Skin Appendage Disorders* 2018 4(3) 187-199. doi: 10.1159/000484354. [Epub 2017 Nov 29]. *pdf available

Veraldi S, Pontini P, Nazarro G. *Phthirus (sic) pubis* infestation of the scalp: A case report and review of the literature. *Korean Journal of Parasitology* 2018; 56(5): 487-499. doi: 10.3347/kjp.2018.56.5.487. *pdf available

Veraldi S, Rossi LC, Pontini P. Head lice in African children. *Giornale Italiano di Dermatologia e Venereologia* 2018; 153(4): 580-581. doi: 10.23736/S0392-0488.17.05579-1.

Veraldi S, Schianchi R, Ramoni S, Nazarro G. Pubic hair removal and *Phthirus (sic) pubis* infestation. *International Journal of Sexually Transmitted Diseases and AIDS* 2018; 29(1): 103-104. doi: 10.1177/0956462417740292. *

Vicentini CB, Manfredini S, Contini C. Ancient treatment for lice: a source of suggestions for carriers of other infectious diseases? *Le Infezioni in Medicina* 2018; 26(2): 181-192. *pdf available

Villa SM, Evans MD, Subhani YK, Altuna JC, Bush SE, Clayton DH. Body size and fecundity are correlated in feather lice (Phthiraptera Ischnocera): implications for Harrison's rule. *Ecological Entomology* 2018; 43(3): 394-396. doi: 10.1111/een.12511. *pdf available

Villa, SM, Koop, JAH, Le Bohec, C, Clayton, DH. Beak of the pinch: anti-parasite traits are similar among Darwin's finch species. *Evolutionary Ecology* 2018; doi: 10.1007/s10682-018-9949-0. [Epub 21 Aug]. *pdf available

Wang W, Weaver HJ, Song F, Durden LA, Shao R. A new species of sucking louse *Hoplopleura villosissima* n. sp. (Psocodea: Phthiraptera: Hoplopleuridae) and a new host record of the spiny rat louse *Polyplax spinulosa* Burmeister, 1839 (Psocodea: Phthiraptera: Polyplacidae) from the long-haired rat *Rattus villosissimus* Waite (Rodentia: Muridae) in Australia. *Parasites & Vectors* 2018; 11: 476. doi: 10.1186/s13071-018-3037-8. *pdf available

Webber E, McConnell S. Lice update: Management and treatment in the home. *Home Healthcare Now* 2018; 36(5): 289-294. doi: 10.1097/NHH.0000000000000677. *

Welay GM, Tedla DG, Teklu GG, Weldearegay SK, Shibeshi MB, Kidane HH, Gebrezgiabher BB, Abraha TH. A preliminary survey of major diseases of ruminants and management practices in Western Tigray province, northern Ethiopia. *BMC Veterinary Research* 2018 Sep 26; 14(1): 293. doi: 10.1186/s12917-018-1621-y. *pdf available

Woods D, McTier TL, DeRosa AA. Comparison of anti-ectoparasite and anti-endoparasite therapies and control strategies. In: *Ectoparasites: Drug discovery against moving targets* (CQ Meng, AE Sluder, eds), Chapter 1, 2018 Wiley-VCH Verlag GmbH & Co. KGaA; 1-23. doi:10.1002/9783527802883. *pdf available

Yarto Jaramillo E, Osorio Marquez R, Rangel Díaz J, Romero Núñez C, Miranda Contreras L, Heredia Cardenas R. Effect of oral afoxolaner on naturally occurring infestations of peacocks by the louse *Goniodes pavonis*. *Veterinary Dermatology* 2018; doi: 10.1111/vde.12713. [Epub Dec 17] *

Yingklang M, Sengthong C, Haonon O, Dangtakot R, Pinlaor P, Sota C, Pinlaor S. Effect of a health education program on reduction of pediculosis in school girls at Amphoe Muang, Khon Kaen Province, Thailand. *PLoS One*. 2018; 13(6): e0198599. doi: 10.1371/journal.pone.0198599. *pdf available

Yudhana A, Praja RN. First report of the chewing louse species of *Craspedorrhynchus platystomus* from Crested Serpent Eagle (*Spilornis cheela bido*) in Banyuwangi. *Jurnal Medik Veteriner* 2018; 1(2): 52-56. *pdf available.

Zeroual F, Leulmi H, Benakhla A, Raoult D, Parola P, Bitam I. Molecular evidence of *Rickettsia slovaca* in wild boar lice, in northeastern Algeria. *Vector Borne Zoonotic Diseases* 2018; 18(2): 114-116. doi: 10.1089/vbz.2017.2165. [Epub Jan 10] *

Other Psocodea

Aldrete ANG, Da Silva Neto AM, Ferreira RL. *Lithoseopsis* Mockford (Psocodea: Troctomorpha: Amphientomidae): a new species and first record for South America. *Zootaxa* 2018 Nov 28; 4526(1): 91-95. doi: 10.11646/zootaxa.4526.1.7.

Azar D, Maksoud S, Nammour C, Nel A, Wang B. A new trogiid genus from lower Eocene Fushun amber (Insecta: Psocodea: Trogiomorpha). *Geobios* 2018; 51(2): 101-106. doi: 10.1016/j.geobios.2018.02.002

Cao JQ, Guo SS, Wang Y, Pang X, Geng ZF, Du SS. Contact toxicity and repellency of the essential oils of *Evodia lenticellata* Huang and *Evodia rutaecarpa* (Juss.) Benth. leaves against three stored product insects. *Journal of Oleo Science* 2018; 67(8): 1027-1034. doi: 10.5650/jos.ess17251. [Epub Jul 17]. *pdf available.

Da Fonseca Valbuza M, Aldrete ANG, Potenza MR, De Carvalho Campos AE. Psocoptera (Psocodea) in spice and medicinal dehydrated plants sold in bulk in a big metropolis in Brazil. *Journal of Food Protection* 2018; 81(11): 1810-1814. doi: 10.4315/0362-028X.JFP-18-117

Da Silva Neto AM, Aldrete ANG, Rafael JA. Two new species of *Brasineura* Silva-Neto García Aldrete (Psocodea, 'Psocoptera', Ptiloneuridae), from Brazil. *Zootaxa* 2018 Mar 6; 4388(4): 547-556. doi: 10.11646/zootaxa.4388.4.6.

Da Silva Neto AM, Aldrete ANG, Rafael JA. After seventy-seven years *Ptiloneuropsis* Roesler (Psocodea: Psocomorpha: Ptiloneuridae) ceases to be a monotypic genus: a new species from Bahia, Brazil. *Zootaxa* 2018 Mar 6; 4388(4): 567-574. doi: 10.11646/zootaxa.4388.4.8.

Da Silva Neto AM, Aldrete ANG, Rafael JA. *Loneurooides* García Aldrete (Psocodea: 'Psocoptera': Ptiloneuridae): new species and first record for Brazil. *Papéis Avulsos de Zoologia* 2018; 58: e20185819 doi: 10.11606/1807-0205/2018.58.19. *pdf available

Da Silva Neto AM, Aldrete ANG, Rafael JA. *Triplocania* Roesler: a new species, redescriptions, description of the female of *Triplocania spinosa* Mockford, and revalidation of the original combination of *Belicania cervantesi* (García Aldrete) (Psocodea: 'Psocoptera': Ptiloneuridae). *Papéis Avulsos de Zoologia* 2018; 58: [Epub May 07]. doi: 10.11606/1807-0205/2018.58.21.

Diaz-Montano J, Campbell JF, Phillips TW, J Throne JE. Evaluation of light attraction for the stored-product psocids, *Liposcelis entomophila*, *Liposcelis paeta*, and *Liposcelis brunnea*. *Journal of Economic Entomology* 2018; 111(3): 1476–1480. doi: 10.1093/jee/toy104. *pdf available

Feng S, Stejskal V, Wang Y, Li Z. The mitochondrial genomes of the barklice, *Lepinotus reticulatus* and *Dorypteryx domestica* (Psocodea: Trogiomorpha): Insight into phylogeny of the order Psocodea. *International Journal of Biological Macromolecules* 2018; 116: 247-254. doi: 10.1016/j.ijbiomac.2018.05.021. [Epub May 5] *pdf available

Feng S, Yang Q, Li H, Song F, Stejskal V, Opit GP, Cai W, Li Z, Shao R. The highly divergent mitochondrial genomes indicate that the booklouse, *Liposcelis bostrychophila* (Psocoptera Liposcelididae) is a cryptic species. *Genes Genomes Genetics* 2018; 8(3): 1039-1047. doi: 10.1534/g3.117.300410. *pdf available.

Georgiev D, Ivanova V. Study of the Psocoptera fauna of Corfu (Kerkyra) Island, Greece. *Parnassiana Archives* 2018; 6: 55-62. *pdf available

González-Obando R, Aldrete ANG, Carrejo-Gironza N, Mendivil J. A new genus of Ptiloneuridae, its position within the family, and descriptions of five species (Psocodea, 'Psocoptera'). *Zookeys* 2018 Aug 8; (780): 11-34. doi: 10.3897/zookeys.780.26753. eCollection 2018. *pdf available

Hakim M, Azar S, Maksoud S, Huang D, Azar D. New polymorphic psyllipsocids from Burmese amber (Psocodea: Psyllipsocidae). *Cretaceous Research* 2018; 84: 389-400. doi: 10.1016/j.cretres.2017.11.027.

Hakim M, Huang D, Azar D. First lepidopsocid from the mid Miocene Dominican amber (Psocodea: Trogiomorpha: Lepidopsocidae). *Palaeoentomology* 2018; 1(1): 58-64. doi: 10.11646/palaeoentomology.1.1.8.

Hamilton PT, Hodson CN, Curtis CI, Perlman SJ. Genetics and genomics of an unusual selfish sex ratio distortion in an insect. *Current Biology* 2018; 28: 1-7. doi: 10.1016/j.cub.2018.10.035. *pdf available

Kahrarian M. New report of two species and one genera (*sic*) of Psocoptera (Psocodea: Insecta) from Iran. *Entomofauna* 2018; 39(1): 73-81. *pdf available.

Kamimura Y, Abe J, Ferreira RL, Youshaizawa K. Microsatellite markers developed using a next-generation sequencing technique for *Neotroglia* spp. (Psocodea: Prionoglarididae), cave dwelling insects with sex-reversed genitalia. *Entomological Science* 2018 [Epub Nov 26]. doi: 10.1111/ens.12339.

Lienhard C, Yoshizawa K. Authorities for family-group names of Trogiomorpha (Insecta: Psocodea: 'Psocoptera'). *Psocid News* 2018; 20. *pdf available

Lima DM, da Silva Neto AM, García-Aldrete AN, Bravo F. Description of the female of *Brasineura diamantina* Silva-Neto & García Aldrete (Psocodea: "Psocoptera": Ptiloneuridae), with comments on variation in the wing venation. *Papéis Avulsos de Zoologia* 2018; 58: [Epub Oct 22]. doi: 10.11606/1807-0205/2018.58.43. *pdf available

Manchola OFS, Obando RG, Aldrete ANG. The genus *Waoraniella* García Aldrete (Lachesillidae: Eolachesillinae: Waoraniellini) in Colombia: Two new species from the Andean region. *Zootaxa* 2018 Jan 18; 4374(2): 283-293. doi: 10.11646/zootaxa.4374.2.8.

Mockford EL. A new species of the Australian genus *Clinopsocus* New from coastal California (Psocodea: 'Psocoptera': Elipsocidae). *Zootaxa* 2018 Mar 27; 4402(1): 195-200. doi: 10.11646/zootaxa.4402.1.12.

Mockford EL. Biodiversity of Psocoptera. In: *Insect Biodiversity: Science and Society*, II. (RG Foottit, PH Adler, eds), Chapter 16, 2018 John Wiley & Sons; 417-456 doi: 10.1002/9781118945582.ch16

Obando RG, Aldrete ANG, Carrejo N. New species and records of *Cladiopsocus* Roesler (Psocodea: 'Psocoptera': Psocomorpha: Cladiopsocidae) from Colombia. *Zootaxa* 2018 Feb 7; 4378(2): 191-223. doi: 10.11646/zootaxa.4378.2.2.

Obando RG, Aldrete ANG, Carrejo N, Panche J. New species of *Euplocania* Enderlein (Psocodea: 'Psocoptera': Psocomorpha), in three species groups, from Colombia and Ecuador. *Zootaxa* 2018 Sep 24; 4483(3): 497-522. doi: 10.11646/zootaxa.4483.3.5.

Ogawa N, Yoshizawa K. Origin and transformation of the in-flight wing-coupling structure in Psocodea (Insecta: Paraneoptera). *Journal of Morphology* 2018; 279(4): 517-530. doi: 10.1002/jmor.20785. [Epub 11 Dec 2017]. *pdf available

Ogawa N, Yoshizawa K. Structure and evolution of the stigmapophysis-A unique repose wing-coupling structure in Psocodea. *Arthropod Structure & Development* 2018; 47(4): 416-422. doi: 10.1016/j.asd.2018.06.004. [Epub Jun 19] *pdf available
[Corrigendum published: *Arthropod Structure & Development*. 2018. pii: S1467-8039(18)30101-4. doi: 10.1016/j.asd.2018.08.003. [Epub Sep 3] *pdf available.

Schneider N, Hollier J. Charles Lienhard at 70. *Alpine Entomology* 2018; 2: 151-154. doi: 10.3897/alpento.2.30088. *pdf available.

Soffan A, Subandiyah S, Makino H, Watanabe T, Horiike T. Evolutionary analysis of the highly conserved insect odorant coreceptor (Orco) revealed a positive selection mode, implying functional flexibility. *Journal of Insect Science* 2018; 18(6): 18. doi: 10.1093/jisesa/iey120. *pdf available

Valbuza MDF, Aldrete ANG, Potenza MR, Campos AEC. Psocoptera (Psocodea) in spice and medicinal dehydrated plants sold in bulk in a big metropolis in Brazil. *Journal of Food Protection* 2018; 81(11): 1810-1814. doi: 10.4315/0362-028X.JFP-18-117.

Vinasco-Mondragón AF, González-Obando R, García-Aldrete AN. The species group *Amabilis* of the genus *Euplocania* Enderlein (Psocodea: Psocomorpha: Ptiloneuridae). *Zootaxa* 2018; 4444(1): 043-065. doi:10.11646/zootaxa.4444.1.3. *pdf available

Yin C, Sun E, Zheng L, Guan G, Liu X, Wang Y, Huang W. Molecular detection and identification of *Rickettsia* in psocids collected from herbs. *Journal of Stored Product Research* 2018; 77: 144-147. doi: 10.1016/j.jspr.2018.04.010.

Yoshizawa K, Ferreira RL, Yao I, Lienhard C, Kamimura Y. Independent origins of female penis and its coevolution with male vagina in cave insects (Psocodea: Prionoglarididae). *Biology Letters* 2018; 14: 20180533. doi:10.1098/rsbl.2018.0533.

Yoshizawa K, Kamimura Y, Lienhard C, Ferreira RL, Blanke A. A biological switching valve evolved in the female of a sex-role reversed cave insect to receive multiple seminal packages. *eLife* 2018; 7: e39563 doi:10.7554/eLife.39563. *pdf available

Yoshizawa K, Johnson KP, Sweet AD, Yao I, Ferreira RL, Cameron SL. Mitochondrial phylogenomics and genome rearrangements in the barklice (Insecta: Psocodea). *Molecular Phylogenetics and Evolution* 2018; 119: 118-127. doi: 10.1016/j.ympev.2017.10.014.

Missed from 2017

Abdolhosseini S, Mokaberinejad R, AlianNezhadi V, Bozorgi M, Nazem E. Evaluation of treatment with squill vinegar in 10 patients with head pediculosis. *Asian Journal of Clinical Case Reports for Traditional Medicine* 2017; 1(1): 57-64. doi: 10.22040/ajortam.2017.24888. *pdf available

Abdullah NA, Kaki R. Lindane shampoo for head lice treatment among female secondary school students in Jeddah, Saudi Arabia: An interventional study. *Journal of Infectious Diseases and Preventive Medicine* 2017; 5: 173. doi: 10.4172/2329-8731.1000173. *pdf available

Ahmed H, Naz M, Mustafa I, Khan MR, Asif S, Afzal MS, Arshad M, Naveed M, Ali S, Simsek S. Impact of epidemiological factors on the prevalence, intensity and distribution of ectoparasites in pigeons. *Journal of Parasitic Diseases* 2017; 41(4): 1074–1081. doi: 10.1007/s12639-017-0936-0 [Epub Jul 7] *pdf available

Albashtawy M. Pediculosis in school sitting (*sic*): What is the role of school nurses? *Iran Journal of Public Health* 2017; 46(9): 1301-1302. *pdf available

Ali Z, Daniyal M, Usmanghani K. Evaluation of efficacy of anti-lice shampoo. *RADS Journal of Pharmacy and Pharmaceutical Science* 2017 5(1) 61-67. *pdf available

Al-Musawi MM. Evaluation of lousicidal activity of *Ziziphus mauritiana* alkaloids and *Eucalyptus camaldulensis* terpenoids leaves extracts in chickens: An *in vitro* study. *Al-Kufa University Journal for Biology* 2017; 9(1/2). *pdf available

Angoma DM, Fernández ET, Mendoza J, Iannacone J. First record of *Lunaceps actophilus* (Phthiraptera: Philopteridae) and *Actornithophilus umbrinus* (Phthiraptera: Menopodidae) for the Peruvian Coast in Sanderlings (*Calidris alba*). Poster, Western Hemisphere Shorebird Group Conference 2017. *pdf available

Eto A, Nakamura M, Ito S, Tanaka M, Furue M. An outbreak of pubic louse infestation on the scalp hair of elderly women. *Journal of the European Academy of Dermatology and Venereology* 2017; 31(2): e79-e80. doi: 10.1111/jdv.13738. Epub 2016 Jul 22. *

Grecchi C, Zanotti P, Pontarelli A, Chiari E, Tomasoni LR, Gulletta M, Barbui A, Caligaris S, Matteelli A, Castelli F. Louse-borne relapsing fever in a refugee from Mali. *Infection*. 2017; 45(3): 373-376. doi: 10.1007/s15010-017-0987-2. [Epub Feb 4]. *

Haidamak J. Susceptibility aspects to pediculosis. PhD Thesis 2017; Federal University of Parana, 114pp. *pdf available

Harnos A, Lang Z, Petrás S, Bush SE, Szabo K, Rózsa L. An evolutionary allometry of bird and louse (Phthiraptera) body sizes: comparative tests controlled for host, rather than parasite phylogeny. *Evolution* 2017; 71: 421-431 doi:10.1111/evo.13147. *pdf available

Heukelbach J, Asenov A, Oliveira FA, Araújo de Melo IL, Queiroz JS, Speare R, Ugbomoiko US. Orientation of *Pediculus capitis* on human host, and consequences for transmission of pediculosis: the Head Lice Movement Studies. *Tropical Medicine and Infectious Disease* 2017; 2: 11. doi:10.3390/tropicalmed2020011. *pdf available

Kadir MA-A, Taher HM, Ali IS. Head lice infestation among local and displaced secondary school girls and its effect on some haematological parameters in Kirkuk city. *Kirkuk University Journal/Scientific Studies* 2017; 12(2): 286-296. *pdf available.

Kassiri H, Farhadinejad R, Lotfi M. Investigation of the prevalence of head lice (*Pediculus capitis*) in the west of Ahvaz County, southwestern Iran: A descriptive – analytical study. *Indo American Journal of pharmaceutical Sciences* 2017; 4(11): 4263-4271. doi: 10.5281/zenodo.1057029. *pdf available.

Knuistingh Neven A. Luis/pediculosis. In: *Kleine kwalen bij kinderen*. Bohn Stafleu van Loghum, Houten, 2017; 272-275. doi: 10.1007/978-90-368-1696-0_52.

López-Valencia D, Medina-Ortega Á, Vásquez-Arteaga LR. Prevalence and variables associated with pediculosis capitis in kindergarten children from Popayán Colombia. *Revista de la Facultad de Medicina – Universidad Nacional de Colombia* 2017; 65(3): 425-428. doi: 10.15446/revfacmed.v65n3.58812. *pdf available

Love O, Johnny R, Valentine IC. A study of the prevalence and abundance of chewing lice (Phthiraptera) in selected poultry farms in Benin City, Edo State. *International Journal of Animal Science and Technology* 2017; 1(1): 35-42. doi: 10.11648/j.ijast.20170101.15. *pdf available

Marosevic D, Margosw G, Wallich R, Wieser A, Sing A, Fingerle V. First insights in the variability of *Borrelia recurrentis* genomes. *PLoS Neglected Tropical Diseases* 2017; 11(9): e0005865. doi: 10.1371/journal.pntd.0005865. *pdf available

Nau JY. Poux de tête: cinq ans après, comment les traiter? *Revue Médicale Suisse* 2017 13(559) 874-875. *pdf available.

Pinheiro FGMS, Vaes AC, Santos LJ, Reis FP, Pereira JB, de Melo CM. Estudo etnográfico: Conhecimento e saberes da família e professores sobre pediculose em microrregião de Aracaju, Sergipe. [Ethnographic study: Knowledge and understanding of family and teachers on pediculosis in Aracaju micro region, Sergipe.] *Interfaces Científicas – Humanas e Sociais (Aracaju)* 2017; 6(1): 59-68. doi: 10.17564/2316-3801.2017v6n1p59-68. *pdf available

Rawat R, Mahajan VK. Peripilar keratin cysts or pseudonits: When nits are not nits! *Indian Journal of Medical Research* 2017; 145(5): 700. doi: 10.4103/ijmr.IJMR_2029_15. *pdf available.

Rékási J, Kiss JB, Sándor AD. Chewing lice (Phthiraptera: Amblycera, Ischnocera) recorded from birds in the Danube Delta Biosphere Reserve: a literature review with new data. *Aquila* 2017; 124: 7-33. *pdf available.

Salih HA, Shamran SJ, Al-Shimerty DFH. Prevalence of pediculosis capitis (head lice) and treating among children in Al-Najaf city, Iraq. *Al-Kufa University Journal for Biology* 2017; 9(3): 179-183. *pdf available.

Sanei-Dehkordi A, Soleimani-Ahmadi M, Zare M, Madani A, Jamshidzadeh A. Head lice infestation (Pediculosis) and its associated factors among primary school girls in Sirik County, Southern Iran. *International Journal of Pediatrics* 2017; 5(12): 6301-6309. doi: 10.22038/ijp.2017.25917.2206. *pdf available

Shevchenko A, Slobodian R. Efficiency of different techniques of cattle treatment with insecticides. *Eureka: Health Sciences* 2017; (5): 69-76. doi: 10.21303/2504-5679.2017.00402. *pdf available.

Sweet AD, Boyd BM, Allen JM, Villa SM, Valim MP, Rivera-Parra JL, Wilson RE, Johnson KP. Integrating phylogenomic and population genomic patterns in avian lice provides a more complete picture of parasite evolution. *Evolution* 2017; 72(1): 95–112. doi: 10.1111/evo.13386. *pdf available

Tang JQ, Ran X, Ran YP. Cover image: Dermoscopy in vivo for the life cycle of *Phthirus pubis*. *British Journal of Dermatology* 2017; 176(1): 279. doi: 10.1111/bjd.15049. *pdf available.

Tohit NFM, Rampal L, Mun-Sann L. Prevalence and predictors of pediculosis capitis among primary school children in Hulu Langat, Selangor. *Medical Journal of Malaysia* 2017; 72(1): 12-17. *pdf available.

Tufail M, Khan M, Hassan I. Prevalence of pediculosis among students in Pakistan. *Archives of Medicine* 2017 9(2) 6. doi: 10.21767/1989-5216.1000207. *pdf available

Ulutasdemir N, Eroglu F, Tanriverdi M, Dagli EI. The epidemic typhus and trench fever are risk for public health due to increased migration in southeast of Turkey. *Acta Tropica* 2107; 178: 115-118. doi: 10.1016/j.actatropica.2017.11.003. *pdf available.

Valle-Barbosa MA, Muñoz-de la Torre A, Vega-López MG, González-Pérez GJ, Flores-Villavicencio ME. La pediculosis en México: una historia que no concluye. *Revista Médico-Científica de la Secretaría de Salud Jalisco* 2107; 4(3): 185-191. *pdf available

Weems HV, Fasulo TR. Human lice: Body louse, *Pediculus humanus humanus* Linnaeus and head louse, *Pediculus humanus capitis* De Geer (Insecta: Phthiraptera (=Anoplura): Pediculidae). University of Florida IFAS Extension publication EENY-104, reviewed 2017. *pdf available

Zohdy S, Bisanzio D, Tecot S, Wright PC, Jernvall J. Aggression and hormones are associated with heterogeneity in parasitism and parasite dynamics in the brown mouse lemur. *Animal Behaviour* 2018; 132: 109-119. doi: 10.1016/j.anbehav.2017.08.002

Other Psocodea missed from 2017

Georgiev D. Psocoptera records from the island of Samothraki (N Aegean, Greece). *Parnassiana Archives* 2017; 5: 51-55. *pdf available