

1. Record Nr.	UNINA9910473545203321
Titolo	Current research in parasitology & vector-borne diseases
Pubbl/distr/stampa	[Amsterdam] : , : Elsevier B.V., , [2021]-
Descrizione fisica	1 online resource
Disciplina	616.96
Soggetti	Insect Vectors Host-Parasite Interactions Animals as carriers of disease Insects as carriers of disease Parasitic diseases Parasitology Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
Nota di contenuto	Canine and feline vector-borne diseases of zoonotic concern in Southeast Asia -- Helminth lipidomics: Technical aspects and future prospects -- Perspectives on intestinal tapeworm infections: An evaluation of direct and indirect life-cycles with a special emphasis on species of Hymenolepis -- Leishmania infection in cats and feline leishmaniosis: An updated review with a proposal of a diagnosis algorithm and prevention guidelines -- Current debates and advances in tick microbiome research -- Comparative studies on faecal egg counting techniques used for the detection of gastrointestinal parasites of equines: A systematic review -- Systematic review of the entomological impact of insecticide-treated nets evaluated using experimental hut trials in Africa -- Ecological and evolutionary perspectives on tick-borne pathogen co-infections -- Protecting dogs and cats against the Australian paralysis tick, Ixodes holocyclus (Acari: Ixodidae): A review of the Australian acaricide registration process -- The controversies surrounding Giardia intestinalis assemblages A and B -- Variability in human attractiveness to mosquitoes -- Cystic

echinococcosis in humans and animals in Egypt: An epidemiological overview -- Seroprevalence of *Neospora caninum* in dogs from greater Sydney, Australia unchanged from 1997 to 2019 and worldwide review of adult-onset of canine neosporosis -- Whole-genome reference of *Dirofilaria immitis* from Australia to determine single nucleotide polymorphisms associated with macrocyclic lactone resistance in the USA -- Not gone but forgotten: *Tritrichomonas foetus* in extensively-managed bulls from Australia's Northern Territory -- Recent trends in the use of social media in parasitology and the application of alternative metrics -- Modeling the association between *Aedes aegypti* ovitrap egg counts, multi-scale remotely sensed environmental data and arboviral cases at Puntarenas, Costa Rica (2017-2018) -- *Bulinus truncatus* transcriptome - a resource to enable molecular studies of snail and schistosome biology -- Mitochondrial genome of *Bulinus truncatus* (Gastropoda: Lymnaeoidea): Implications for snail systematics and schistosome epidemiology -- Molecular characterization of novel *Ehrlichia* genotypes in *Ixodes auritulus* from Uruguay -- Four polyopisthocotyleans (Platyhelminthes: Monogenea) from carangid fishes in the Mediterranean, off the Algerian coasts -- Genetic diversity and shedding profiles for *Cryptosporidium parvum* in adult cattle and their calves -- What the fox? Cryptic *Eucoleus* [*Capillaria*] sp. in the respiratory tract of a cat from Australia -- Comparison of quantitative polymerase chain reaction, Kato-Katz and circulating cathodic antigen rapid test for the diagnosis of *Schistosoma mansoni* infection: A cross-sectional study in Kirinyaga County, Kenya -- Field evaluation of Veeralin, an alpha-cypermethrin + PBO long-lasting insecticidal net, against natural populations of *Anopheles funestus* in experimental huts in Muheza, Tanzania -- In vitro anti-*Trypanosoma cruzi* activity enhancement of curcumin by its monoketone tetramethoxy analog diveratralacetone -- Complexity of malaria transmission dynamics in the Brazilian Atlantic Forest -- Using cerebrospinal fluid to confirm *Angiostrongylus cantonensis* as the cause of canine neuroangiostrongyliasis in Australia where *A. cantonensis* and *Angiostrongylus mackerrasae* co-exist -- Molecular screening for tick-borne bacteria and hematozoa in *Ixodes* cf. *boliviensis* and *Ixodes tapirus* (Ixodida: Ixodidae) from western highlands of Panama -- Illuminating the bacterial microbiome of Australian ticks with 16S and *Rickettsia*-specific next-generation sequencing -- Biolarviciding for malaria vector control: Acceptance and associated factors in southern Tanzania -- Unexpected failure of *Ixodes scapularis* nymphs to transmit a North American *Borrelia bissetiae* strain -- Promastigotes of *Leishmania donovani* exhibited sensitivity towards the high altitudinal plant *Cicer microphyllum* -- Towards understanding transfluthrin efficacy in a pyrethroid-resistant strain of the malaria vector *Anopheles funestus* with special reference to cytochrome P450-mediated detoxification -- Insecticide-impregnated netting: A surface treatment for killing *Lutzomyia longipalpis* (Diptera: Psychodidae), the vector of *Leishmania infantum* -- Cat fleas (*Ctenocephalides felis* clade 'Sydney') are dominant fleas on dogs and cats in New South Wales, Australia: Presence of flea-borne *Rickettsia felis*, *Bartonella* spp. but absence of *Coxiella burnetii* DNA -- *Babesia gibsoni* emerging with high prevalence and co-infections in "fighting dogs" in Hungary -- Morphological and molecular characterization of a new species of *Isospora* Schneider, 1881 (Apicomplexa: Eimeriidae) from the western wattlebird *Anthochaera lunulata* Gould in Western Australia -- Unravelling the diversity of the Crassiphialinae (Digenea: Diplostomidae) with molecular phylogeny and descriptions of five new species -- Haemoprotzoan surveillance in peri-urban native and

introduced wildlife from Australia -- VectorMap-GR: A local scale operational management tool for entomological monitoring, to support vector control activities in Greece and the Mediterranean Basin -- Neospora caninum and Toxoplasma gondii as causes of reproductive losses in commercial sheep flocks from Argentina -- Molecular detection of Borrelia burgdorferi (sensu lato) and Rickettsia spp. in hard ticks distributed in Tokachi District, eastern Hokkaido, Japan -- Considerations for anthelmintic resistance emergence in hookworm at a single locus -- Wild deer in the United Kingdom are a potential reservoir for the livestock parasite Babesia divergens -- First description of sarcoptic mange in an Iberian hare (Lepus granatensis) -- Evaluation of buffered Trypanosoma evansi antigen and rapid serum agglutination test (BA/Te) for the detection of anti-T. evansi antibodies in horses in Brazil -- Cryptosporidium of birds in pet markets in Wuhan city, Hubei, China -- Global analysis of cytochrome c oxidase subunit 1 (cox1) gene variation in Diphyllocephalus nihonkaiensis (Cestoda: Diphylobothriidae) -- Insecticidal efficacy of afoxolaner against Stomoxys calcitrans (Diptera: Muscidae) in dogs -- The detection of Schistosoma bovis in livestock on Pemba Island, Zanzibar: A preliminary study -- Sarcoptic mange in the wild boar, Sus scrofa, in Sweden -- Dengue outbreaks in Bangladesh: Historic epidemic patterns suggest earlier mosquito control intervention in the transmission season could reduce the monthly growth factor and extent of epidemics -- Predicting eastern equine encephalitis spread in North America: An ecological study -- Vapor phase repellency and insecticidal activity of pyridinyl amides against anopheline mosquitoes -- Editorial: First anniversary of Current Research in Parasitology & Vector-Borne Diseases.
