

Reference list

Leishmaniasis

1. Kamhawi A, et al. Environmental manipulation in the control of a zoonotic cutaneous leishmaniasis focus. *Archive de L'Institut Pasteur de Tunis*, 1993, 70(3–4):383–90. | [PubMed](#)
|
2. Arbaji AK, Gradoni L, Gramiccia M. Leishmanin skin test survey in a focus of high endemicity of *Leishmania major* in Jordan. *Acta tropica*, 1993, 54(1):77–9. | [PubMed](#) |
3. Janini R, et al. Incrimination of *Phlebotomus papatasi* as vector of *Leishmania major* in the southern Jordan Valley. *Medical and veterinary entomology*, 1995, 9(4):420–22. | [PubMed](#)
|
4. Mengad R, et al. Production of direct agglutination test (DAT) antigen and seroprevalence of visceral leishmaniasis in northern Morocco. *Giornale Italiano di medicina tropicale*, 1998, 3(3–4):83–7.
5. Mengad R, et al. Production of direct agglutination test (DAT) antigen and seroprevalence of visceral leishmaniasis in the northern of Morocco. *Eastern Mediterranean health journal*, 1999, 5(5):1091.
6. Sassi A, et al. Leishmanin skin test lymphoproliferative responses and cytokine production after symptomatic or asymptomatic *Leishmania major* infection in Tunisia. *Clinical and experimental immunology*, 1999, 116(1):127–32. | [PubMed](#)
|
7. Al-Shamahy H. Seroprevalence of kala-azar among humans and dogs in Yemen. *Annals of Saudi medicine*, 1998, 18(1):66–8. | [PubMed](#)
|
8. Ibrahim ME, et al. Kala-azar in a high transmission focus: an ethnic and geographic dimension. *The American journal of tropical medicine and hygiene*, 1999, 61(6):941–4. |

[PubMed](#)

|

9. Elnaiem DA, et al. Impact of pyrethroid-impregnated curtains on *Phlebotomus papatasi* sandflies indoors at Khartoum, Sudan.

Medical and veterinary entomology

, 1999, 13(2):191–7. |

[PubMed](#)

Lymphatic Filariasis

1. Baraka OZ, et al. Community based distribution of ivermectin in eastern Sudan: acceptability and early post-treatment reactions. *Transactions of the Royal Society of*

Tropical Medicine and Hygiene

, 1995, 89(3):316–18. |

[PubMed](#)

2. Ramzy RMR, et al. Field evaluation of a rapid-format kit for the diagnosis of bancroftian filariasis in Egypt. *Eastern Mediterranean health journal*, 1999, 5(5):880–7. | [PubMed](#) |

Malaria

1. Ghrab J, Bouattour A. Etude experimentale de l'efficacite larvivore de *Gambusia affinis holbrooki* (Girard, 1859) (Poisson-Poeciliidae). *Archive de L'Institut Pasteur de Tunis*,

1999, 76(1–4):33–38. |

[PubMed](#)

Schistosomiasis

1. Moukrim A, Zekhnini A, Rondelaud D. Observations ecologiques sur les hotes intermediaires de *Schistosoma haematobium* Bilharz dans la province d'Agadir (Maroc). *Bulletin de la Société Française de Parasitologie*, 1993, 11(2):223–30.

2. Zekhnini A, Mansir A, Moukrim A. Nouvelles donnees sur les hotes intermediaires de *Schistosoma haematobium* dans la province d'Agadir (Maroc). La penetration du miracidum et son devenir chez trois pulmones. *Bulletin de la Société Française de Parasitologie*, 1993, 11(1):85–94.

3. Al-Haddad AM. Research Abstract. New foci of schistosomiasis transmission in Yemen. *Eastern Mediterranean health journal*, 1995, 1(2):294–96.

4. Hilali AH, et al. Infection and transmission pattern of *Schistosoma mansoni* in the Managil irrigation scheme, Sudan. *Annals of tropical medicine and parasitology*, 1995, 89(3):279–86. | [PubMed](#)

5. Attallah AM, El-Masry SA. Detection of circulating antigens in individuals infected with schistosomiasis using monoclonal antibodies and fast dot-ELISA. *Eastern Mediterranean health journal*, 1996, 2(2):340.

6. Farag H. Evaluation of an integrated approach to schistosomiasis control in a resettlement area west of Alexandria. *Eastern Mediterranean health journal*, 1996, 2(3):558–59.

7. Hammad TA, et al. Comparative evaluation of the use of artificial neural networks for modeling the epidemiology of *Schistosoma mansoni*. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 1996, 90(4):372–6. | [PubMed](#)

8. Moukrim A, Zekhnini A, Rondelaud D. Schistosoma haematobium: influence of the number of miracidia on several characteristics of infection in newborn Planorbarius metidjensis. Parasitology research, 1996, 82(3):267–9. | [PubMed](#) |
9. Attallah AM, et al. Fast-dot ELISA using urine, a rapid and dependable field assay for diagnosis of schistosomiasis. Journal of the Egyptian Society of Parasitology, 1997, 27(1):279–89. | [PubMed](#) |
10. Zekhnini A, et al. Schistosoma haematobium: comparative studies on prevalence and cercarial shedding according to the shell diameter of Planorbarius metidjensis at miracidial exposure. Parasitology research, 1997, 83(3):303–5. | [PubMed](#) |
11. Attallah AM, et al. Immunochemical purification and characterization of a 74.0-kDa Schistosoma mansoni antigen. Journal of parasitology, 1998, 84(2):301–6. | [PubMed](#) |
12. Attallah AM, et al. Immunochemical characterization and diagnostic potential of a 63-kilodalton Schistosoma antigen. The American journal of tropical medicine and hygiene, 1999, 60(3):493–7. | [PubMed](#) |
13. Attallah AM, et al. Rapid detection of a Schistosoma mansoni circulating antigen excreted in urine of infected individuals by using a monoclonal antibody. Journal of clinical microbiology, 1999, 37(2):354–7. | [PubMed](#) |
14. Yacoubi B, et al. Schistosoma haematobium: comparative studies on the characteristics of infection in three populations of Planorbarius metidjensis from the Agadir province in South Morocco. Parasitology research, 1999, 85(3):239–42. | [PubMed](#) |

|

15. Nagi MA, et al. Epidemiological, clinical and haematological profile of schistosomiasis in Yemen. Eastern Mediterranean health journal, 1999, 5(1):177–81. | [PubMed](#) |

Saturday 20th of April 2024 12:37:16 PM