

ANEXO XI

O Coordenador do Programa de Pós-Graduação em Medicina Tropical (PPGMT), no uso de suas atribuições legais, torna públicas as referências bibliográficas para a prova escrita de conhecimentos técnico-científicos para os candidatos ao mestrado acadêmico, por área de concentração.

1. BIOLOGIA DAS DOENÇAS INFECCIOSAS E PARASITÁRIAS

1. ANTUNES, Francisco; CORDEIRO, Rita; VIRGOLINO, Ana. [Monkeypox: From A Neglected Tropical Disease to a Public Health Threat](#). **Infectious Disease Reports**, v. 14, n. 5, p. 772-783, 2022.
2. JOSHI, Garima; QUADIR, Sheikh Shahnawaz; YADAV, Khushwant S. [Road map to the treatment of neglected tropical diseases: Nanocarriers interventions](#). **Journal of Controlled Release**, v. 339, p. 51-74, 2021.
3. LEIFELS, Mats et al. [The one health perspective to improve environmental surveillance of zoonotic viruses: lessons from COVID-19 and outlook beyond](#). **Isme Communications**, v. 2, n. 1, p. 1-9, 2022.
4. SCARPINI, Sara et al. [Visceral Leishmaniasis: Epidemiology, Diagnosis, and Treatment Regimens in Different Geographical Areas with a Focus on Pediatrics](#). **Microorganisms**, v. 10, n. 10, p. 1887, 2022.
5. CAMPOS, Kauara Brito et al. [Assessment of the susceptibility status of Aedes aegypti \(Diptera: Culicidae\) populations to pyriproxyfen and malathion in a nation-wide monitoring of insecticide resistance performed in Brazil from 2017 to 2018](#). **Parasites & Vectors**, v. 13, n. 1, p. 1-18, 2020.
6. GARCIA, Klauss KS et al. [Measuring mosquito control: adult-mosquito catches vs egg-trap data as endpoints of a cluster-randomized controlled trial of mosquito-disseminated pyriproxyfen](#). **Parasites & vectors**, v. 13, n. 1, p. 1-15, 2020.
7. MARTÍN-ESCOLANO, Javier et al. [An Updated View of the Trypanosoma cruzi Life Cycle: Intervention Points for an Effective Treatment](#). **ACS Infectious Diseases**, 2022.
8. SANGIONI, Luis Antônio et al. [Princípios de biossegurança aplicados aos laboratórios de ensino universitário de microbiologia e parasitologia](#). **Ciência Rural**, v. 43, p. 91-99, 2013.
9. SILVA, Ana Caroline Costa da et al. [Immune Responses in Leishmaniasis: An Overview](#). **Tropical Medicine and Infectious Diseases**, 7, 54, 2022.
10. SMITH, David R. [Herd immunity](#). **Veterinary Clinics: Food Animal Practice**, v. 35, n. 3, p. 593-604, 2019.

2. CLÍNICA DAS DOENÇAS INFECCIOSAS E PARASITÁRIAS

1. ANTUNES, Francisco; CORDEIRO, Rita; VIRGOLINO, Ana. [Monkeypox: From A Neglected Tropical Disease to a Public Health Threat](#). **Infectious Disease Reports**, v. 14, n. 5, p. 772-783, 2022.
2. JOSHI, Garima; QUADIR, Sheikh Shahnawaz; YADAV, Khushwant S. [Road map to the treatment of neglected tropical diseases: Nanocarriers interventions](#). **Journal of Controlled Release**, v. 339, p. 51-74, 2021.
3. LEIFELS, Mats et al. [The one health perspective to improve environmental surveillance of zoonotic viruses: lessons from COVID-19 and outlook beyond](#). **Isme Communications**, v. 2, n. 1, p. 1-9, 2022.
4. SCARPINI, Sara et al. [Visceral Leishmaniasis: Epidemiology, Diagnosis, and Treatment Regimens in Different Geographical Areas with a Focus on Pediatrics](#). **Microorganisms**, v. 10, n. 10, p. 1887, 2022.
5. CERQUEIRA-SILVA, Thiago et al. [Chagas disease is an independent predictor of stroke and death in a cohort of heart failure patients](#). **International Journal of Stroke**, v. 17, n. 2, p. 180-188, 2022.
6. CLOOTS, Kristien et al. [Diagnosis of Visceral Leishmaniasis in an Elimination Setting: A Validation Study of the Diagnostic Algorithm in India](#). **Diagnostics**, v. 12, n. 3, p. 670, 2022.
7. DE MIRANDA, Daniel AP et al. [Long COVID-19 syndrome: a 14-months longitudinal study during the two first epidemic peaks in Southeast Brazil](#). **Transactions of The Royal Society of Tropical Medicine and Hygiene**, 2022.
8. JOHNSTON, Kelly L. et al. [Anti-Wolbachia drugs for filariasis](#). **Trends in parasitology**, v. 37, n. 12, p. 1068-1081, 2021.
9. MANYAZEWAL, Tsegahun et al. [Effect of Digital Medication Event Reminder and Monitor-Observed Therapy vs Standard Directly Observed Therapy on Health-Related Quality of Life and Catastrophic Costs in Patients With Tuberculosis: A Secondary Analysis of a Randomized Clinical Trial](#). **JAMA network open**, v. 5, n. 9, p. e2230509-e2230509, 2022.
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3. EPIDEMIOLOGIA E CONTROLE DAS DOENÇAS INFECCIOSAS E PARASITÁRIAS

1. ANTUNES, Francisco; CORDEIRO, Rita; VIRGOLINO, Ana. [Monkeypox: From A Neglected Tropical Disease to a Public Health Threat](#). *Infectious Disease Reports*, v. 14, n. 5, p. 772-783, 2022.
2. JOSHI, Garima; QUADIR, Sheikh Shahnawaz; YADAV, Khushwant S. [Road map to the treatment of neglected tropical diseases: Nanocarriers interventions](#). *Journal of Controlled Release*, v. 339, p. 51-74, 2021.
3. LEIFELS, Mats et al. [The one health perspective to improve environmental surveillance of zoonotic viruses: lessons from COVID-19 and outlook beyond](#). *Isme Communications*, v. 2, n. 1, p. 1-9, 2022.
4. SCARPINI, Sara et al. [Visceral Leishmaniasis: Epidemiology, Diagnosis, and Treatment Regimens in Different Geographical Areas with a Focus on Pediatrics](#). *Microorganisms*, v. 10, n. 10, p. 1887, 2022.
5. GRIMES, David A.; SCHULZ, Kenneth F. [An overview of clinical research: the lay of the land](#). *The Lancet*, v. 359, n. 9300, p. 57-61, 2002.
6. GRIMES, David A.; SCHULZ, Kenneth F. [Descriptive studies: what they can and cannot do](#). *The Lancet*, v. 359, n. 9301, p. 145-149, 2002.
7. HILL, Austin Bradford. [The environment and disease: association or causation?](#). *Proc R Soc Med*; 58(5), p 295–300, 1965.
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9. LIMA-COSTA, Maria Fernanda; BARRETO, Sandhi Maria. [Tipos de estudos epidemiológicos: conceitos básicos e aplicações na área do envelhecimento](#). *Epidemiologia e serviços de saúde*, v. 12, n. 4, p. 189-201, 2003.
10. MERCHÁN-HAMANN, Edgar; TAUIL, Pedro Luiz. [Proposta de classificação dos diferentes tipos de estudos epidemiológicos descritivos](#). *Epidemiologia e Serviços de Saúde*, v. 30, p. e2018126, 2021.



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