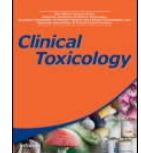
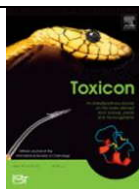


PRODUÇÃO CIENTÍFICA 2020 – FUAM

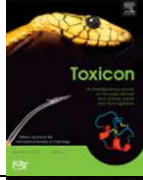
Artigos, Investigação, Casos Clínicos, Correspondências, Cartas e outros

N	DOCUMENTO		INDEXADA
1	Cardoso AEC, Cardoso AEO, Talhari C, Santos M. Update on parasitic dermatoses . An Bras Dermatol. 2020 Jan - Feb;95(1):1-14. doi: 10.1016/j.abd.2019.12.001. Epub 2019 Dec 31. Review. PMID: 32001061 Free PMC Article		  U.S. National Library of Medicine
2	Oliveira FDS, Lopes NP, Talhari C, Schettini A. What is your diagnosis? Keloidal cord-like lesion on the leg . An Bras Dermatol. 2020 Mar 19. pii: S0365-0596(20)30068-4. doi: 10.1016/j.abd.2019.07.008. [Epub ahead of print] PMID:32312547 Free Article		  U.S. National Library of Medicine
3	Melo ED, Couto PA, Schettini APM, Rodrigues CAC. Osteonevus of Nanta: a case report in a combined melanocytic nevus . An Bras Dermatol. 2020 Mar 19. pii: S0365-0596(20)30075-1. doi: 10.1016/j.abd.2019.04.017. [Epub ahead of print] PMID: 32265056 Free Article		  U.S. National Library of Medicine
4	Uaska Sartori PV, Penna GO, Bühler-Sékula S, Pontes MAA, Gonçalves HS, Cruz R, Virmond MCL, Dias-Baptista IMF, Rosa PS, Penna MLF, Medeiros Fava V, Stefani MMA, Távora Mira M. Human Genetic Susceptibility of Leprosy Recurrence . Sci Rep. 2020 Jan 28;10(1):1284. doi: 10.1038/s41598-020-58079-3. PMID: 31992776 Free PMC Article		  U.S. National Library of Medicine
5	Bisneto PF, Alcântara JA, Mendonça da Silva I, de Almeida Gonçalves Sachett J, Bernarde PS, Monteiro WM, Kaefer IL. Coral snake bites in Brazilian Amazonia: Perpetrating species, epidemiology and clinical aspects . Toxicon. 2020 Feb;175:7-18. doi: 10.1016/j.toxicon.2019.11.011. Epub 2019 Nov 27. Review.		  U.S. National Library of Medicine
6	Bernal JCC, Bisneto PF, Pereira JPT, Ibiapina HNDS, Sarraff LKS, Monteiro-Júnior C, da Silva Pereira H, Santos B, de Moura VM, de Oliveira SS, Lacerda M, Sampaio V, Kaefer IL, Gutiérrez JM, Bernarde PS, Fan HW, Sachett J, da Silva AMM, Monteiro WM. "Bad things come in small packages": predicting venom-induced coagulopathy in Bothrops atrox bites using snake ontogenetic parameters . Clin Toxicol (Phila). 2020 May;58(5):388-396. doi: 10.1080/15563650.2019.1648817. Epub 2019 Aug 6. PMID: 31387401		  U.S. National Library of Medicine

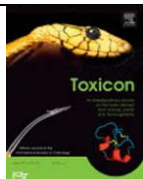
PRODUÇÃO CIENTÍFICA 2020 – FUAM

7	Melo ED, Morais PM, Fernandes DCL, Rebello PFB. Case for diagnosis. Pruritic erythematous-squamous lesion in the auricle . An Bras Dermatol. 2020 May 11. pii: S0365-0596(20)30129-X. doi: 10.1016/j.abd.2019.11.011. [Epub ahead of print]		  U.S. National Library of Medicine
8	Silva LM, Ferreira WA, Filho RAAB, Lacerda MVG, Ferreira GMA, Saunier MN, Macedo MM, Cristo DA, Alves MJ, Jackisch-Matsuura AB, Ferreira CM. New ST623 of Cryptococcus neoformans isolated from a patient with non-Hodgkin's lymphoma in the Brazilian Amazon . Ann Clin Microbiol Antimicrob. 2020 May 20;19(1):20. doi: 10.1186/s12941-020-00361-3.		  U.S. National Library of Medicine
9	Leturiondo AL, Noronha AB, Mendonça CYR, Ferreira CO, Alvarado-Arnez LE, Manta FSN, Bezerra OCL, Carvalho EF, Moraes MO, Rodrigues FDC, Talhari C. Association of NOD2 and IFNG single nucleotide polymorphisms with leprosy in the Amazon ethnic admixed population . PLoS Negl Trop Dis. 2020 May 20;14(5):e0008247. doi: 10.1371/journal.pntd.0008247. eCollection 2020 May.		  U.S. National Library of Medicine
10	Monteiro WM, Contreras-Bernal JC, Bisneto PF, Sachett J, Mendonça da Silva I, Lacerda M, Guimarães da Costa A, Val F, Brasileiro L, Sartim MA, Silva-de-Oliveira S, Bernarde PS, Kaefer IL, Grazziotin FG, Wen FH, Moura-da-Silva AM. Bothrops atrox, the most important snake involved in human envenomings in the amazon: How venomomics contributes to the knowledge of snake biology and clinical toxinology . Toxicon X. 2020 Apr 23;6:100037. doi: 10.1016/j.toxcx.2020.100037. eCollection 2020 Jun.		  U.S. National Library of Medicine
11	Moura-da-Silva AM, Contreras-Bernal JC, Cirilo Gimenés SN, Freitas-de-Sousa LA, Portes-Junior JA, da Silva Peixoto P, Kei Iwai L, Mourão de Moura V, Ferreira Bisneto P, Lacerda M, Mendonça da Silva I, de Lima Ferreira LC, Silva de Oliveira S, Hui Wen F, de Almeida Gonçalves Sachett J, Monteiro WM. The relationship between clinics and the venom of the causative Amazon pit viper (Bothrops atrox) . PLoS Negl Trop Dis. 2020 Jun 8;14(6):e0008299. doi: 10.1371/journal.pntd.0008299. eCollection 2020 Jun.		  U.S. National Library of Medicine
12	Sardinha JC, de Lima LL, Heibel M, Schettini A, Talhari S, Talhari C. Atypical manifestations of recent syphilis: study of 19 cases . An Bras Dermatol. 2020 Jul 15:S0365-0596(20)30180-X. doi: 10.1016/j.abd.2020.03.008. Epub ahead of print. PMID: 32727677.		  U.S. National Library of Medicine

PRODUÇÃO CIENTÍFICA 2020 – FUAM

13	Bisneto PF, Araújo BDS, Pereira HDS, Mendonça da Silva I, Sachett JAG, Bernarde PS, Monteiro WM, Kaefer IL. Envenomations by coral snakes in an Amazonian metropolis: Ecological, epidemiological and clinical aspects . Toxicon. 2020 Jul 22;185:193-202. doi: 10.1016/j.toxicon.2020.07.009. Epub ahead of print. PMID: 32710896.		  U.S. National Library of Medicine
14	Góes LDM, Scignoli JA, Morais P, Talhari C. Case for diagnosis. Infiltrated areas on the trunk . An Bras Dermatol. 2020 Jun 25:S0365-0596(20)30169-0. doi: 10.1016/j.abd.2019.12.007. Epub ahead of print. PMID: 32651045.		  U.S. National Library of Medicine
15	Melo ED, Ribas CBDR, Encarnação ICL. Digital dermoscopy: a complementary method in the diagnosis of scabies . An Bras Dermatol. 2020 Jun 26:S0365-0596(20)30167-7. doi: 10.1016/j.abd.2019.11.014. Epub ahead of print. PMID: 32651044.		  U.S. National Library of Medicine
16	Farias A, Alcântara JA, Bernarde PS, Salazar GKM, de Almeida Val FF, Monteiro WM, de Almeida Gonçalves Sachett J. Clinical manifestations in ophidian accidents by serpents of the Bothrops genus in the state of Amazonas: Differences between the Solimões and Juruá rivers . Toxicon. 2020 Apr 20;177 Suppl 1:S63. doi: 10.1016/j.toxicon.2019.12.150. PMID: 32635118.		  U.S. National Library of Medicine
17	Sachett JAG, Soares FGS, Silva IM, Alves EC, Oliveira SS, Nascimento EF, Santos AS, de Lima Ferreira LC, Monteiro WM. Adverse reactions to antithrombotic serum in a tertiary unit in the Brazilian Amazon . Toxicon. 2020 Apr 20;177 Suppl 1:S30. doi: 10.1016/j.toxicon.2019.12.032. PMID: 32634988.		  U.S. National Library of Medicine
18	Sachett JAG, Barbosa ÊS, Ibiapina HNS, Costa AG, Silva IM, Monteiro WM, Melo GC, Silva SR. Free nucleic acids as predictors of severity in bothropic accidents . Toxicon. 2020 Apr 20;177 Suppl 1:S29-S30. doi: 10.1016/j.toxicon.2019.12.031. PMID: 32634981.		  U.S. National Library of Medicine

PRODUÇÃO CIENTÍFICA 2020 – FUAM

19	Sachett JAG, Alcântara JA, Salazar GKM, Farias AS, de Almeida Val FF, Monteiro WM. Epidemiological profile of ophidian accidents in riverside communities of rios Solimões and Juruá in the state of Amazonas: Characteristics of non-notified cases . Toxicon. 2020 Apr 20;177 Suppl 1:S23. doi: 10.1016/j.toxicon.2019.12.009. PMID: 32634959.		  U.S. National Library of Medicine
20	Val F, Alcântara JA, Maciel Salazar GK, Farias AS, Monteiro WM, Sachett JGA. Disability secondary to snakebites in rural Amazon: What are the impacts? Toxicon. 2020 Apr 20;177 Suppl 1:S19. doi: 10.1016/j.toxicon.2019.10.081. PMID: 32634944.		  U.S. National Library of Medicine
21	Oliveira LP, Moreira JGDV, Sachett JAG, Monteiro WM, Meneguetti DUO, Bernarde PS. Snakebites in Rio Branco and surrounding region, Acre, Western Brazilian Amazon . Rev Soc Bras Med Trop. 2020 Sep 25;53:e20200214. doi: 10.1590/0037-8682-0214-2020. PMID: 32997051; PMCID: PMC7523524.		  U.S. National Library of Medicine
22	Gomes JV, Fé NF, Santos HLR, Jung B, Bisneto PF, Sachett A, de Moura VM, Mendonça da Silva I, Cardoso de Melo G, Pereira de Oliveira Pardal P, Lacerda M, Sampaio V, Wen FH, de Almeida Gonçalves Sachett J, Monteiro WM. Clinical profile of confirmed scorpion stings in a referral center in Manaus, Western Brazilian Amazon . Toxicon. 2020 Sep 26:S0041-0101(20)30400-1. doi: 10.1016/j.toxicon.2020.09.012. Epub ahead of print. PMID: 32991937.		  U.S. National Library of Medicine
23	Gomes AC, Ribeiro GA, Moraes MS, Gonçalves IC, Sachett JÁ. Adherence to pharmacological and nonpharmacological treatments in adults with type 2 diabetes . Mundo Saúde. 2020;44:381-96, e0402020.		
24	Pucca MB, Knudsen C, Oliveira IS, Rimbault C, Cerni FA, Wen FH, Sachett J, Sartim MA, laustsen AH, Monteiro WM. Current knowledge on snake dry bites . Toxins. 2020;12(668):1-20. doi:10.3390/toxins12110668.	-	-

PRODUÇÃO CIENTÍFICA 2020 – FUAM

25	Mendonça-da-Silva I, Monteiro WM, Sachett JAG, Barbosa ES, Cordeiro-Dos-Santos M, Lacerda MVG, Melo GC, Costa AG, Val FFA. Bee sting envenomation severe cases in Manaus, Brazilian Amazon: clinical characteristics and immune markers of case reports . Rev Soc Bras Med Trop. 2020 Dec 21;54:e20200319. doi: 10.1590/0037-8682-0319-2021. eCollection 2020. PMID: 33338119 Free PMC article .		  U.S. National Library of Medicine
26	Fujimoto LBM, Ferreira SAD, Santos FBD, Talhari C. Petechial lesions in a patient with COVID-19 . An Bras Dermatol. 2020 Nov 26;S0365-0596(20)30353-6. doi: 10.1016/j.abd.2020.08.007. Online ahead of print. PMID: 33293229 Free PMC article . No abstract available.		  U.S. National Library of Medicine
27	Monteiro WM, Farias AS, Val F, Neto AVS, Sachett A, Lacerda M, Sampaio V, Cardoso D, Garneiro L, Vissoci JRN, Sachett J, Wen FH. Providing Antivenom Treatment Access to All Brazilian Amazon Indigenous Areas: 'Every Life Has Equal Value' . Toxins (Basel). 2020 Dec 5;12(12):772. doi: 10.3390/toxins12120772. PMID: 33291444 Free PMC article . Review.		  U.S. National Library of Medicine
28	Bezerra NTC, Schettini APM, Leturiondo AL, Mathias LHMT. Case for diagnosis. Erythematous and infiltrated plaques in the infrahyoid region . An Bras Dermatol. 2020 Nov 20;S0365-0596(20)30310-X. doi: 10.1016/j.abd.2020.03.022. Online ahead of print. PMID: 33288364.		  U.S. National Library of Medicine
Nota: Nesta revisão foram incluídos os itens 25, 26, 27 e 28.			

Av. Codajás, 24 - Cachoeirinha,
Manaus - AM, 69065-130 Fone: (92)
3632- 5800 Manaus-AM-CEP
69065-130 Site:
www.fuam.am.gov.br E-mail:
fuam@fuam.am.gov.br

