



UNIVERSIDADE FEDERAL DO OESTE DO PARÁ
PRÓ-REITORIA DE PESQUISA, PÓS-GRADUAÇÃO E INOVAÇÃO TECNOLÓGICA
INSTITUTO DE SAÚDE COLETIVA
PROGRAMA DE PÓS-GRADUAÇÃO EM CIÊNCIAS DA SAÚDE

ANEXO XIII

EDITAL 04/2023 – PPGCSA/ISCO/UFOPA

ARTIGOS PARA PROVA DE CONHECIMENTO E ENTREVISTA

Linha I - Inovação Terapêutica para atenção à saúde		
Docentes	Título	Link para os artigos
ALCICLEY ABREU	Avaliação De Diferentes Métodos De Extração E Atividade Antioxidante De Compostos Bioativos Do Resíduo Madeireiro De Maçaranduba (<i>Manilkara Huberi</i> (Ducke) Standl.)	https://www.arca.fiocruz.br/handle/icict/48187
GABRIELA BIANCH	Oral Administration of Peptide-Based Drugs: Beyond Lipinski's Rule	https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/cmdc.201600288?casa_token=IgrYC3aSGTMAAAAA%3AqYvM-V3bmaQGMg8JdoxVNk_mIWza6EOPDGwBzjakiWl8ryhLwnysbicvY6hZqHmlKajXDt3BZtq158
KARIANE NUNES	Monoolein liquid crystalline phases for topical delivery of crocetin	https://www.sciencedirect.com/science/article/abs/pii/S0927776518304545
MAXWELL SANTANA	The Role of Microbiota Pattern in Anxiety and Stress Disorders—A Review of the State of Knowledge	https://www.mdpi.com/2624-8611/5/3/38
RAYANNE PEREIRA	Ucuúba (<i>Viola surinamensis</i>) Fat-Based Nanostructured Lipid Carriers for Nail Drug Delivery of Ketoconazole: Development and Optimization Using Box-Behnken Design	https://www.mdpi.com/1999-4923/11/6/284
SANDRA SARRAZIN	Antimicrobial and Seasonal Evaluation of the Carvacrol-Chemotype Oil from <i>Lippia origanoides</i> Kunth.	https://www.mdpi.com/1420-3049/20/2/1860
	Protective Effects of <i>Plathymenia reticulata</i> and <i>Conarus favosus</i> Aqueous Extracts against Cadmium- and Mercury-Induced Toxicities	https://link.springer.com/article/10.5487/TR.2019.35.1.025
SILVIA KATRINE SILVA	Genus <i>Streptomyces</i> : Recent advances for biotechnological purposes	https://doi.org/10.1002/bab.2455
WALDINEY MORAES	Chemical Composition and Antiproliferative Activity of the Ethanolic Extract of <i>Cyperus articulatus</i> L. (Cyperaceae)	https://www.mdpi.com/2223-7747/10/10/2084
	Atividade antimalárica <i>in vitro</i> e <i>in vivo</i> do óleo essencial de <i>Cyperus articulatus</i> (Cyperaceae)	http://dx.doi.org/10.1590/1809-4392201804331



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Linha II - Saúde Coletiva		
Docentes	Título	Link para os artigos
BRUNO SILVA	Physical Activity Is Associated With Improved Eating Habits During the COVID-19 Pandemic	https://www.frontiersin.org/articles/10.3389/fpsyg.2021.664568/full
	Impaired sleep quality and sleep duration in smokers—results from the German Multicenter Study on Nicotine Dependence	https://onlinelibrary-wiley.ez263.periodicos.capes.gov.br/doi/epdf/10.1111/j.1369-1600.2012.00487.x
ELIZA LACERDA	Comparison of Visual Functions of Two Amazonian Populations: Possible Consequences of Different Mercury Exposure	https://www.frontiersin.org/articles/10.3389/fnins.2019.01428/full
HELOISA MENESES	Mercury Contamination: A Growing Threat to Riverine and Urban Communities in the Brazilian Amazon	https://www.mdpi.com/1660-4601/19/5/2816
	Health Risk Assessment of Mercury Exposure from Fish Consumption in Mundurucu Indigenous Communities in the Brazilian Amazon	https://www.mdpi.com/1660-4601/18/15/7940
	Genetic Aspects of Susceptibility to Mercury Toxicity: An Overview	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5295343/
LINCOLN CORREA	Neglected tropical diseases	https://academic.oup.com/bmb/article/93/1/179/307584?login=false
MARINA MESCHÉDE	Eficácia das medidas domiciliares de desinfecção da água para consumo humano: enfoque para o contexto de Santarém, Pará, Brasil	https://scielosp.org/article/csp/2023.v39n2/e00205322/pt/
	Descarte de medicamentos e os impactos ambientais: uma revisão integrativa da literatura	https://www.scielo.br/j/csc/a/6wySXdYtDxp3vjcnxM8sWyH/?format=pdf
	Descarte de efluentes radiográficos em instalações de saúde: uma revisão da literatura	https://visaemdebate.incqs.fiocruz.br/index.php/visaemdebate/article/view/2084

Os artigos também podem ser acessados pelo link:

https://drive.google.com/drive/u/3/folders/127HzfcakymTTrkKgKFlZn3NgpF_AxmM7