



MINISTÉRIO DA EDUCAÇÃO
UNIVERSIDADE FEDERAL RURAL DO SEMI-ÁRIDO
PRÓ-REITORIA DE PESQUISA E PÓS-GRADUAÇÃO

Av. Francisco Mota, 572 – C. Postal 137 – Bairro Pres. Costa e Silva – Mossoró – RN – CEP: 59.625-900 - Tel.: (84)3317-8296 – E.mail: proppg@ufersa.edu.br

**Edital PROPPG 09/2020:
APOIO À PUBLICAÇÃO DE ARTIGOS CIENTÍFICOS**

Resultado Provisório I Chamada

Docentes	Artigo	Periódico	Valor (R\$)
Agostinha Mafalda	Burnout syndrome in teaching: a study in higher education institutions	Revista de Administração da UFSM	R\$ 250,00
Alex Martins Varela de Arruda	Production, egg quality, and intestinal morphometry of laying hens fed marine microalga	Revista Brasileira de Zootecnia	R\$ 2.000,00
Alexandre Rodrigues Silva	Composition of semen and foreskin mucosa aerobic microbiota and its impact on sperm parameters of captive collared peccaries (<i>Pecari tajacu</i>)	Journal of Applied Microbiology	R\$ 548,08
Alexandre Rodrigues Silva	Current and alternative trends in antibacterial agents used in mammalian semen technology	Animal Reproduction	R\$ 1.225,50
Alexandre Rodrigues Silva	BMP-15 activity on in vitro development of collared peccary (<i>Pecari tajacu Linnaeus, 1758</i>) preantral follicles	Reproduction in Domestic Animals	R\$ 226,42
Alexsandra Fernandes Pereira	Isolation, characterization, and cryopreservation of collared peccary skin-derived fibroblast cell lines	PeerJ — the Journal of Life and Environmental Sciences	R\$ 5.000,00
Ambrosio Paula Bessa Junior	Salinity tolerance of macroalgae <i>Gracilaria birdiae</i> (Plastino & Oliveira, 2002) Tolerância à salinidade da macroalga <i>Gracilaria birdiae</i> (Plastino & Oliveira, 2002)	Pesquisa Pgopecuária Brasileira	R\$ 1.280,00
Aurélio Paes B. Júnior	Nitrate accumulation in lettuce and rocket in response to nitrogen fertilization in intercropping	Revista Caatinga	R\$ 650,00
Aurélio Paes B. Júnior	Sunflower fertigated with potassium fertilization in two agricultural seasons in the Brazilian semiarid region	Ciência Agronômica	R\$ 885,00
Clarisse Pereira Benedito	Dormancy overcoming and preconditioning in <i>Mimosa caesalpiniifolia</i> Benth. seeds	Revista Caatinga	R\$ 740,00
Daniel Valadão Silva	Herbicide mixtures affect adsorption processes in soils under sugarcane cultivation	Geoderma	R\$ 1.624,59
Daniel Valadão Silva	Increases in pH, Ca ²⁺ , and Mg ²⁺ alter the retention of diuron in different soils	Catena	R\$ 1.232,30
Daniel Valadão Silva	Phytoextraction of diuron, hexazinone, and sulfometuron-methyl from the soil by green manure species	Chemosphere	R\$ 1.544,93



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Diana Lunardi	Proposta de Gestão Adequada de Resíduos Sólidos Domiciliares em Comunidades Rurais Utilizando Análise Espacial	Revista Brasileira de Geografia Física	R\$ 200,00
Elton Lucio de Araujo	Pupal parasitoids associated with Ceratitis capitata (Wiedemann) (Diptera: Tephritidae) in a semiarid environment in Brazil	Revista Brasileira de Entomologia	R\$ 600,00
Elton Lucio de Araujo	Fertility life table and biology of Tetrastichus giffardianus (Hymenoptera: Encyrtidae) in the larvae of Ceratitis capitata (Diptera: Tephritidae)	Bulletin of Entomological Research	R\$ 2.000,00
Francisco Bezerra Neto	Cowpea and beet intercropping agro-economic dynamics under spatial arrangement and cowpea population density	Horticultura Brasileira	R\$ 1.278,00
Francisco de Assis de Oliveira	Photochemical efficiency of basil cultivars fertigated with salinized nutrient solutions	AGRIAMBI	R\$ 1.200,00
Gustavo Henrique Gonzaga da Silva	Influence of Nile tilapia (<i>Oreochromis niloticus</i>) fish farming in net cages on the nutrient and particulate matter sedimentation rates in Umari reservoir, Brazilian semiarid	Aquaculture Reports	R\$ 3.702,98
Jailma Suerda Silva de Lima	Agronomic and economic feasibility indicators for cowpea-vegetable under green manure in a semiarid environment".	Revista Ciência Agronômica.	R\$ 600,00
João Marcelo A. de P. Antunes	Vesicular stomatitis due to Indiana III (Alagoas/VSIV-3) is endemic in Brazilian state of Ceará	Ciência Rural,	R\$ 1.280,00
Leilson Costa Grangeiro	Spacing between plants and cultivar affect the production componentes of Italian zucchini	AGRIAMBI	R\$ 820,00
Marcelo Barbosa Bezerra	Rescue of caprine fetal ovaries, vitrification and follicular development after xenotransplantation in two immunodeficient mice models	Animal Reproduction	R\$ 1600,00
Nildo da Silva Dias	Environmental Impacts Of Reject Brine Disposal From Desalination plants	Desalination And Water Treatment	R\$ 603,13
Patrícia Lígia Dantas de Moraes	Physiological aspects of melon (<i>Cucumis melo</i> L.) as a function of salinity	Journal of Plant Growth Regulation	R\$ 499,12
Rui Sales Junior	Pathogenicity of <i>Macrophomina</i> species collected from weeds in compea	Revista Caatinga	R\$ 734,40
Salvador Barros Torres	Water stress on germination and vigor of 'mofumbo' (<i>Combretum leprosum</i> Mart.) seeds at different temperatures	Revista Ciência Agronômica	R\$ 525,00



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Mossoró, 10 de agosto de 2020.

Prof. Vander Mendonça
Pró-Reitor Adjunto de Pesquisa e Pós-Graduação