

RELAÇÃO DE TRABALHOS PUBLICADOS ONDE OS COAUTORES QUE SÃO EGRESSOS DO PPGA APARECEM COMO MEMBROS EXTERNOS

No quadro 1, encontra-se a relação dos artigos em que os coautores que são egressos do PPGA, aparecem como membros externos, em função da migração do programa da Universidade Federal de Goiás para a Universidade Federal de Jataí.

Em função dessa migração, todas as informações do PPGA anteriores a 2021 foram perdidas, fazendo com que os egressos desse período, só pudessem ser inseridos no sistema como “membros externos”.

Quadro 1. Título do artigo, nome do egresso co-autor, revista e ano de publicação.

TÍTULO DO ARTIGO	NOME DO EGRESSO COAUTOR	REVISTA	ANO DA PUBLICAÇÃO
APLICAÇÃO DE PIRACLOSTROBINA EM GENÓTIPOS DE MILHO CULTIVADOS EM SEGUNDA SAFRA	ANDREIA VANESSA DA SILVA	COLLOQUIUM AGRARIAE	2021
RESPONSE OF VELVET BEAN SEEDS UNDER THE BURNING OF SUGARCANE STRAW	HEITOR FRANCO DE SOUSA	REVISTA CIENTÍFICA RURAL	2023
CANOLA AGRONOMIC PERFORMANCE IN THREE SOWING DATES IN JATAÍ-GO	RAISSA MACEDO ASSIS	BIOSCIENCE JOURNAL	2021
APPLICATION OF <i>Azospirillum brasilense</i> AND NITROGEN IN TOPDRESSING IN CORN HYBRIDS	ALEX OLIVEIRA SMANIOTTO	REVISTA DE AGRICULTURA NEOTROPICAL	2023
AGRONOMIC PERFORMANCE OF SECOND CROP MAIZE GROWN UNDER DIFFERENT METHODS OF INOCULATION WITH <i>Azospirillum brasilense</i>	ALEX OLIVEIRA SMANIOTTO	REVISTA CERES	2023
SUBSOILING OPERATIONS CONCURRENT TO THE DISTRIBUTION OF ACIDITY AMENDMENTS IN THE SOIL PROFILE: THE RESPONSE FROM SOYBEANS.	ALEX OLIVEIRA SMANIOTTO	AGRONOMY-BASEL	2024
GERMINATION AND VIGOR OF SOYBEAN AND CORN SEEDS TREATED WITH MIXED MINERAL FERTILIZERS.	ALEX OLIVEIRA SMANIOTTO	PLANTS	2023
PHYSICOCHEMICAL CHARACTERIZATION OF OXISOL SUBJECTED TO SUCCESSION CULTURE.	ALEX OLIVEIRA SMANIOTTO	REVISTA BRASILEIRA DE ENGENHARIA AGRÍCOLA E AMBIENTAL	2023
MULTIPLE COMPARISON AND CLUSTERING STATISTICAL TESTS IN THE SOFTWARE R BIO FOR LETTUCE AND MAIZE CROPS.	ALEX OLIVEIRA SMANIOTTO BRUNA ELAINE DE ALMEIDA SILVA	SCIENTIA AGRARIA PARANAENSIS	2022
ADVANCING NITROGEN FERTILIZATION OF CORN USING	ALEX OLIVEIRA SMANIOTTO	REVISTA CAATINGA	2021

Brachiaria ruziziensis AS COVER CROP.	THIAGO PINHEIRO DE OLIVEIRA		
IMPORTÂNCIA DA CONDUTIVIDADE ELÉTRICA APARENTE DO SOLO	ALEX OLIVEIRA SMANIOTTO	INFORME GOIANO	2021
HOLE SPACING IN SOYBEAN HILL DROP SOWING	ALEX OLIVEIRA SMANIOTTO	REVISTA CERES	2021
AGRONOMIC EVALUATION OF ICEBERG LETTUCE CULTIVARS IN HYDROPONIC SYSTEM	BRUNA ELAINE DE ALMEIDA SILVA ALEX OLIVEIRA SMANIOTTO	OBSERVATORIO DE LA ECONOMÍA LATINOAMERICANA	2024
ENVIRONMENTAL MANAGEMENT AND ITS INFLUENCE ON THE QUALITY OF CERRADO SOILS	CIRO ALBERTO DE OLIVEIRA SILVA	REVISTA CIÊNCIA GEOGRÁFICA	2024
ACCELERATED AGING TEST IN THE DETERMINATION OF SAFFLOWER SEEDS VIGOR	AMALIA ANDREZA SOUSA SILVA MIRELLE VAZ COELHO	BIOSCIENE JOURNAL	2022
THE METHODOLOGY OF THE ELECTRICAL CONDUCTIVITY TEST FOR CARTHAMUS TINCTORIUS L. SEEDS	INGRID MARESSA HUNGRIA DE LIMA E SILVA MIRELLE VAZ COELHO GABRIELA FERNANDES GAMA AMALIA ANDREZA SOUSA SILVA	REVISTA BRASILEIRA DE ENGENHARIA AGRICOLA E AMBIENTAL	2021
COLD TEST ON THE VIGOR DETERMINATION OF CARTHAMUS TINCTORIUS L. SEEDS	INGRID MARESSA HUNGRIA DE LIMA E SILVA MIRELLE VAZ COELHO GABRIELA FERNANDES GAMA AMALIA ANDREZA SOUSA SILVA ROGÉRIO BORGES DE OLIVEIRA PAZ	REVISTA BRASILEIRA DE CIÊNCIAS AGRÁRIAS	2021
CALCIUM CARBIDE IN ANTICIPATION AND STANDARDIZATION OF RIPENING IN CAJÁ-MANGA FRUITS	FRANCIELLY RODRIGUES GOMES	REVISTA BRASILEIRA DE FRUTICULTURA	2023
CORRELACIONES ENTRE LAS CARACTERÍSTICAS FÍSICAS Y QUÍMICAS DE LOS FRUTOS DE GUAYABA 'CORTIBEL' CULTIVADOS EM EL MEDIO OESTE BRASILEÑO	FRANCIELLY RODRIGUES GOMES	REVISTA DE LA FACULTAD DE CIENCIAS AGRARIAS	2023
EVALUATION OF PRODUCTION AND FRUIT QUALITY OF A YELLOW PASSION FRUIT	FRANCIELLY RODRIGUES GOMES	REVISTA BRASILEIRA DE FRUTICULTURA	2022

CULTIVAR INFECTED WITH THE COWPEA APHID-BORNE MOSAIC VIRUS			
PERFORMANCE OF SEVEN PEACH ROOTSTOCKS IN A BRAZILIAN SUBTROPICAL CLIMATE	FRANCIELLY RODRIGUES GOMES	INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY	2022
EVALUACIÓN DE PROPIEDADES POSCOSECHA DE DIFERENTES ESPECIES DE FRUTA DE LA PASIÓN DURANTE LA MADURACIÓN	FRANCIELLY RODRIGUES GOMES	REVISTA COLOMBIANA DE CIENCIAS HORTICOLAS	2021
FRUIT QUALITY AND GENETIC DIVERSITY OF SPONDIAS DULCIS ACCESSIONS	PEDRO HENRIQUE MAGALHÃES DE SOUZA FRANCIELLY RODRIGUES GOMES	REVISTA CERES	2022
CYTOKININ INDUCES THE DEVELOPMENT OF GABIROBEIRA ROOT CUTTINGS	LASARA KAMILA FERREIRA DE SOUZA FRANCIELLY RODRIGUES GOMES LAÍSSE DANIELLE PEREIRA	CIÊNCIA RURAL	2021
CYTOKININS INDUCE THE DEVELOPMENT OF CAMPOMANESIA PUBESCENS ROOT CUTTINGS	FRANCIELLY RODRIGUES GOMES	COMUNICATA SCIENTIAE	2021
OCCURRENCE OF THE COWPEA APHID-BORNE MOSAIC VIRUS IN JATAÍ, BRAZIL	FRANCIELLY RODRIGUES GOMES	COMUNICATA SCIENTIAE	2021
CARACTERIZAÇÃO DE FRUTOS DE JABUTICABA SABARÁ PROVENIENTES DA REGIÃO DE JATAÍ-GO	PEDRO HENRIQUE MAGALHÃES DE SOUZA FRANCIELLY RODRIGUES GOMES LASARA KAMILA FERREIRA DE SOUZA	REVISTA BRASILEIRA DE AGROPECUÁRIA SUSTENTÁVEL	2021
MORPHOLOGICAL CHARACTERIZATION OF FRUITS, ENDOCARP, SEED AND SEEDLINGS OF CAJÁ-MANGA (<i>Spondias dulcis</i>)	PEDRO HENRIQUE MAGALHAES DE SOUZA FRANCIELLY RODRIGUES GOMES	REVISTA CERES	2021
DOSES OF LIMESTONE, PHOSPHORUS AND POTASSIUM ON THE INITIAL DEVELOPMENT OF ANACARDIUM HUMILE SEEDLINGS	FRANCIELLY RODRIGUES GOMES	RAMA - REVISTA EM AGRONEGÓCIO E MEIO AMBIENTE	2021
ÉPOCAS DE APLICAÇÃO DE UREIAS ASSOCIADAS À DE NICOSULFURON EM HÍBRIDOS DE MILHO	HEITOR FRANCO DE SOUSA	AGRARIAN	2021
GENETIC VARIABILITY AND RECURRENT SELECTION IN CORN	MARAIZA LIMA COSTA	CROP BREEDING AND APPLIED BIOTECHNOLOGY	2021

POPULATION WITH POTENTIAL FOR GREEN CORN PRODUCTION	BRUNA ELAINE DE ALMEIDA SILVA		
POTASSIUM APPLICATION FOR SUGARCANE IN A SANDY LOAM OXISOL OF THE BRAZILIAN CERRADO	ALVARO DO NASCIMENTO RODRIGUES	PESQUISA AGROPECUÁRIA BRASILEIRA	2021
PASTURE WEED BIOLOGY AND MANAGEMENT IN BRAZIL.	RICARDO FAGUNDES MARQUES	REVISTA CIENCIA AGRONOMICA	2022
SOWING DEPTH AND LIGHT INTENSITY ON THE EMERGENCE AND DEVELOPMENT OF WEEDS	RICARDO FAGUNDES MARQUES	BIOSCIENCE JOURNAL	2022
LEACHING POTENTIAL OF S-METOLACHLOR IN A MEDIUM-TEXTURED OXISOL SOIL WITH BIOINDICATOR PLANTS	RICARDO FAGUNDES MARQUES	REVISTA BRASILEIRA DE ENGENHARIA AGRÍCOLA E AMBIENTAL	2022
WEED INTERFERENCE IN MARANDU PALISADE GRASS PASTURES UNDER RENEWAL OR MAINTENANCE CONDITIONS	RICARDO FAGUNDES MARQUES	REVISTA BRASILEIRA DE ENGENHARIA AGRÍCOLA E AMBIENTAL	2022
WEED SUPPRESSION BY FORAGE LEGUMES IN SILVOPASTORAL SYSTEMS AND ITS EFFECT ON SOIL CHEMICAL CHARACTERISTICS	RICARDO FAGUNDES MARQUES	BOSQUE	2022
SELECTIVITY OF HERBICIDES APPLIED TO BRAZILIAN TREE SPECIES AT POST-EMERGENCE	RICARDO FAGUNDES MARQUES	ARQUIVOS DO INSTITUTO BIOLÓGICO	2022
SOWING DEPTH AND LIGHT INTENSITY IN THE EMERGENCE AND DEVELOPMENT OF MONOCOTYLEDONOUS WEEDS	RICARDO FAGUNDES MARQUES	BIOSCIENCE JOURNAL	2022
DEPOSITION OF DIQUAT WITH DIFFERENT SPRAY TIPS, EFFICIENCY ON COMMON WATER HYACINTH, AND EFFECT ON WATER QUALITY	RICARDO FAGUNDES MARQUES	BIOSCIENCE JOURNAL	2022
DEVELOPMENT OF LAWNS IN RESPONSE TO APPLICATIONS OF IMAZAPIC ALONE OR COMBINED WITH IMAZAPYR	RICARDO FAGUNDES MARQUES	REVISTA BRASILEIRA DE ENGENHARIA AGRÍCOLA E AMBIENTAL	2021
EFFECT OF SUB-DOSES OF 2,4-D CHOLINE SALT ON THE CHARACTERISTICS OF COTTON FIBER	RICARDO FAGUNDES MARQUES	REVISTA CIENCIA AGRONOMICA	2021
HORMESIS EFFECT OF 2,4-D CHOLINE SALT ON SOYBEAN BIOMETRIC VARIABLES	RICARDO FAGUNDES MARQUES	CHILEAN JOURNAL OF AGRICULTURAL RESEARCH	2021
FLORISTIC DIVERSIFICATION OF SPREADING LIVERSEED GRASS PASTURE ACCORDING	RICARDO FAGUNDES MARQUES	ACTA SCIENTIARUM. ANIMAL SCIENCES	2021

TO DIFFERENT CUTTING INTENSITIES, OBTAINED BY GRAZING SIMULATION			
USE OF THE IMAZAPIC HERBICIDE APPLIED ALONE OR TANK MIX WITH IMAZAPYR AS GROWTH REGULATOR OF LAWNS	RICARDO FAGUNDES MARQUES	BIOSCIENCE JOURNAL	2021
LIGHT INTENSITY AND SOWING DEPTH ON THE EMERGENCE AND DEVELOPMENT OF WEEDS	RICARDO FAGUNDES MARQUES	ADVANCES IN WEED SCIENCE	2021