

SERVIÇO PÚBLICO FEDERAL MINISTÉRIO DA EDUCAÇÃO INSTITUTO FEDERAL DE EDUCAÇÃO, CIÊNCIA E TECNOLOGIA DO PARÁ - IFPA PRÓ-REITORIA DE PESQUISA, PÓS-GRADUAÇÃO E INOVAÇÃO DIRETORIA DE PESQUISA, PÓS-GRADUAÇÃO E INOVAÇÃO



EDITAL nº 09/2023/PROPPG

RESULTADO PRELIMINAR DA AVALIAÇÃO DOS PROJETOS INSCRITOS

PROJETO	Es	ormat <u>trutu</u> ns 1, 2	ira					Conte 4, 5, 6				Rela <u>sino-l</u> ens 1			MC - Bolsist a	TOTAL
A ACESSIBILIDADE DO INSTITUTO FEDERAL DO PARÁ NO CAMPUS CONCEIÇÃO DO ARAGUAIA	3,0	3,0	1,0	4,0	2,0	3,5	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,6742	93,2
A COMPLEXA RELAÇÃO ENTRE VIDA E MORTE NA OBRA OLHOS D'ÁGUA, DE CONCEIÇÃO EVARISTO	2,0	3,0	1,5	3,0	3,0	4,0	4,0	3,0	4,0	3,0	4,0	5,0	5,0	5,0	8,2845	82,6
A CONTRIBUIÇÃO DOS TRADUTORES E INTÉRPRETES DE LIBRAS PARA A DIFUSÃO DA LÍNGUA DE SINAIS EM BELÉM	4,0	4,0	2,0	4,0	4,0	4,0	3,0	3,0	4,0	4,0	5,0	6,0	4,0	5,0	9,4499	93,8
A EVOLUÇÃO DA ASTRONOMIA E A VISÃO DE MUNDO DOS ALUNOS DO CAMPO	3,0	3,0	2,0	3,0	4,0	3,0	3,5	3,5	3,0	3,0	5,0	5,0	4,5	4,5	9,0077	86,0
A GAMIFICAÇÃO COMO ESTRATÉGIA DE ENSINO DE FÍSICA	3,0	3,0	1,5	4,0	4,0	3,0	4,0	3,0	4,0	4,0	6,0	6,0	5,0	5,0	8,1832	88,2
A IMPORTÂNCIA DA COOPERATIVA DE RECICLAGEM PARA O RESGATE DA CIDADANIA E MELHORIA NA QUALIDADE DE VIDA DOS ASSOCIADOS.	4,0	4,0	2,0	4,0	3,0	3,0	3,0	4,0	4,0	1,0	3,0	3,0	4,0	2,0	9,2091	80,8
A IMPORTÂNCIA DOS BACABAIS E DOS CASTANHAIS NA DINAMICA ECONOMICA E NA DISPOSIÇÃO À PRESERVAR NO MEIO RURAL: UMA ANÁLISE BIOECONOMICA E SOCIOAMBIENTAL.	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,3043	93,2
A TEORIA DO MOVIMENTO SEGUNDO OS PARADOXOS DE ZENÃO DE ELÉIA E A CONEXÃO COM A PROGRESSÃO GEOMÉTRICA INFINITA	2,4	3,0	2,0	3,5	3,5	4,0	4,0	4,0	3,5	4,0	4,0	5,5	5,0	5,0	8,4427	87,2
A TERCEIRA PROPOSIÇÃO DA OBRA IDEIA DE UMA HISTÓRIA UNIVERSAL E O PROBLEMA DA EDUCAÇÃO.	3,0	2,0	1,0	3,0	3,0	3,0	3,0	4,0	4,0	4,0	4,0	5,0	5,0	4,0	8,1212	80,5
ACERCA DO SIGNUM REMEMORATIVUM, DEMONSTRATIVUM, PROGNOSTICON HISTÓRICO EM KANT.	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	5,0	4,0	9,336	94,3
ACESSO E PERMANÊNCIA DE ESTUDANTES DO RESIDENCIAL WIRLAND FREIRE À EMEF PROFESSORA MARIA OLIVEIRA DE MENDONÇA, LOCALIZADA NO MUNICÍPIO DE ITAITUBA - PARÁ	2,5	2,5	1,0	2,5	2,5	1,0	2,0	3,0	2,5	2,0	3,5	3,5	2,5	2,5	0,0	33,5

PROJETO		ormat strutu			Co	erênc	cia e (Conte	eúdo		En		ação Pesq-	Ext	MC - Bolsist	TOTAL
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ALÉM DAS PAREDES: AVALIAÇÃO DO SISTEMA DE ESGOTAMENTO SANITÁRIO EM UNIDADES DO PROGRAMA MINHA CASA MINHA VIDA"	3,5	3,5	1,0	3,5	4,0	4,0	4,0	3,5	4,0	3,0	6,0	6,0	5,0	5,0	0,0	56,0
ALTERNATIVAS TECNOLÓGICAS PARA APROVEITAMENTO DA CASCA DE ABACAXI (ANANAS COMOSUS L.) GERADAS POR AGROINDÚSTRIAS VISANDO O DESENVOLVIMENTO DE PÃES DE FERMENTAÇÃO NATURAL ENRIQUECIDOS.	3,0	3,0	1,0	2,5	3,0	2,8	3,5	4,0	3,5	3,0	5,5	6,0	4,0	5,0	9,1592	86,4
ANÁLISE CITOGENÉTICA E CITOGENÔMICA EM AVES PERTENCENTES A ORDEM PASSERIFORMES	3,0	3,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,9164	93,7
ANÁLISE CITOGENÔMICA DE ELEMENTOS REPETITIVOS EM MORCEGOS DA FAMÍLIA PHYLLOSTOMIDAE (MAMMALIA, CHIROPETRA)	3,0	3,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,1063	94,4
ANÁLISE DA APLICAÇÃO DE ENRAIZADORES NATURAIS EM ESTACAS DE ADENIUM OBESUM	4,0	4,0	2,0	4,0	4,0	3,5	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	7,4103	89,1
ANÁLISE DA COMERCIALIZAÇÃO E PERCEPÇÃO DO CONSUMIDOR DO CAMARÃO-DA-AMAZÔNIA NO MUNICÍPIO DE ABAETETUBA (PA)	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,5121	94,0
ANÁLISE DA DIVERSIDADE DE PHASMIDA NO MUNICÍPIO DE BREVES-PA	3,0	3,0	2,0	2,5	3,0	1,0	3,0	2,0	3,5	3,0	4,0	4,0	3,0	3,0	8,7505	75,0
ANALISE DA GESTÃO DE RESÍDUOS INFECTANTES DE SERVIÇOS DE SAÚDE NO MUNICÍPIO DE CONCEIÇÃO DO ARAGUAIA-PA	3,0	3,0	0,5	4,0	4,0	4,0	4,0	2,0	2,0	4,0	3,0	6,0	5,0	5,0	9,1931	86,3
ANÁLISE DA INFLUÊNCIA DO USO DO SOLO NA VARIABILIDADE CLIMÁTICA DO SUDESTE DO PARÁ	3,5	3,8	0,5	4,0	4,0	4,0	2,0	4,0	3,0	4,0	3,0	5,0	4,0	5,0	9,2406	86,8
ANÁLISE DA SUBSTITUIÇÃO PARCIAL DA AREIA NATURAL POR PÓ DE PEDRA EM CONCRETO	3,5	3,0	2,0	3,0	4,0	3,5	3,0	3,0	3,0	3,0	5,0	5,0	5,0	4,0	8,7954	85,2
ANÁLISE DO ÍNDICE DE INTEGRIDADE AMBIENTAL DA BACIA HIDROGRÁFICA DO RIO PAU D'ARCO.	3,0	3,5	2,0	3,5	4,0	3,5	4,0	4,0	4,0	3,0	5,0	5,0	5,0	5,0	9,6384	93,1
ANÁLISE DO ÍNDICE DE VEGETAÇÃO PARA CLASSIFICAÇÃO E DETECÇÃO DE MUDANÇAS AMBIENTAIS DO MUNICÍPIO DE TOMÉ AÇU/PA	2,5	2,5	1,0	2,5	2,5	2,5	2,5	2,5	2,5	2,5	3,0	6,0	3,0	3,0	8,107	70,9
ANÁLISE DO POTENCIAL ECONÔMICO DA COLETA SELETIVA NO MUNICÍPIO DE BREVES	3,0	3,0	1,5	3,5	3,5	2,5	3,0	4,0	3,5	3,5	4,5	5,0	4,0	4,5	9,0115	85,0
ANÁLISE DOS CUSTOS DO ABORTO INSEGURO AO SISTEMA ÚNICO DE SAÚDE NO ESTADO DO PARÁ.	3,8	3,8	1,0	4,0	4,0	4,0	4,0	3,5	4,0	4,0	5,0	6,0	4,5	5,0	9,2109	93,4
ANÁLISE PATOLÓGICA DAS FISSURAS DO TEATRO MUNICIPAL DA CIDADE DE CONCEIÇÃO DO ARAGUAIA-PA	3,0	3,5	2,5	3,5	3,5	3,5	3,5	4,0	3,5	3,5	5,0	4,5	4,0	4,0	9,6492	90,1
APLICAÇÃO DE BIOFILMES PREPARADOS A PARTIR DE RESÍDUOS DE BIOMASSA DE AÇAÍ EM EMBALAGENS PARA REVESTIMENTO DE ALIMENTOS	4,0	4,0	1,5	4,0	4,0	3,5	4,0	3,5	4,0	4,0	6,0	6,0	4,5	5,0	8,7851	93,1
APLICAÇÃO DE FIBRA DE JUTA (CORCHORUS CAPSULARIS) PROVENIENTE DA CIDADE DE ALENQUER/PA EM CONCRETO ESTRUTURAL E PISOS INDUSTRIAIS	4,0	3,5	2,0	3,5	4,0	4,0	3,5	4,0	4,0	3,5	5,0	6,0	4,5	5,0	9,503	94,5
APLICAÇÃO DE ROBÔ AUTÔNOMO: UM PROTÓTIPO SEGUIDOR DE LINHA IMPLEMENTADO EM ARMAZÉNS	4,0	4,0	2,0	4,0	4,0	3,5	3,0	3,5	2,5	3,0	5,5	6,0	4,0	4,0	8,3758	86,5
APROVEITAMENTO DO CAROÇO DO AÇAÍ (EUTERPE OLERACEA MART.) COMO SUBSTRATO PARA PLANTAS EM SISTEMAS DE AQUAPONIA	3,6	2,8	1,6	2,8	2,8	3,2	3,6	4,0	3,2	3,2	5,0	5,0	4,5	5,0	8,2129	83,2
AS VOZES QUE ECOAM AS QUESTÕES DE GÊNERO E A REPRESENTATIVIDADE FEMININA NA LITERATURA: PRÁTICAS PEDAGÓGICAS EMANCIPATÓRIAS	4,0	4,0	1,0	4,0	3,0	4,0	4,0	3,5	4,0	0,0	0,0	6,0	0,0	5,0	9,1241	79,0
ASPECTOS PRODUTIVOS E ECONÔMICOS DAS PEQUENAS AVICULTURAS DO MUNICÍPIO DE BREVES, MARAJÓ	4,0	3,0	2,0	4,0	4,0	3,0	2,0	4,0	2,0	2,0	3,0	6,0	5,0	5,0	8,2323	81,9
ATLAS GEOAMBIENTAL DO MUNICÍPIO DE ABAETETUBA - PA	4,0	4,0	2,0	4,0	4,0	3,0	3,0	4,0	4,0	4,0	6,0	6,0	4,0	4,0	0,0	56,0

PROJETO		ormat strutu						Conte				sino-l	ação Pesq-		MC - Bolsist	TOTAL
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ATRIBUTOS PEDOLÓGICOS E SERVIÇOS AMBIENTAIS PROMOVIDOS POR UM SISTEMA AGROFLORESTAL DE CACAU EM ANTIGA ÁREA DE PASTO DEGRADADO NO MUNICÍPIO DE MEDICILÂNDIA-PA	3,5	3,0	2,0	3,5	4,0	4,0	3,5	3,5	4,0	4,0	5,0	4,0	4,0	5,0	8,9922	89,0
AVALIAÇÃO DA AÇÃO DE MICRORGANISMO PROMOTORES DE CRESCIMENTO SOBRE O ARROZ (ORYZA SATIVA) EM CULTIVO DE SEQUEIRO	2,0	3,0	1,0	3,5	3,0	3,0	3,0	4,0	4,0	4,0	0,0	6,0	0,0	5,0	8,9941	77,5
AVALIAÇÃO DA PERMEABILIDADE DO CONCRETO PRODUZIDO COM CAROÇO DE AÇAI "IN NATURA"	4,0	4,0	1,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,8143	94,3
AVALIAÇÃO DA QUALIDADE DE OVOS DE CODORNAS JAPONESAS COMERCIALIZADAS NO MUNICÍPIO DE CASTANHAL/PA.	3,0	3,0	1,0	4,0	4,0	2,0	1,0	4,0	2,0	3,0	3,0	6,0	2,0	5,0	8,2553	76,0
AVALIAÇÃO DAS PROPRIEDADES E DA PERMEABILIDADE EM ARGAMASSAS COM CINZAS DO CAROÇO DE AÇAÍ	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,6637	94,7
AVALIAÇÃO DE AULAS PRÁTICAS DE CIÊNCIA NO CONTEXTO DE ESCOLAS RIBEIRINHAS, NA REGIÃO DE ITAITUBA/PA	3,0	4,0	2,0	4,0	4,0	3,5	3,5	4,0	3,5	4,0	5,0	6,0	5,0	5,0	7,9873	88,4
AVALIAÇÃO DE CULTURAS NA SAFRINHA EM SUCESSÃO A SOJA NO SUL DO PARÁ EM PLANTIO DIRETO E SEUS EFEITOS NO SOLO.	2,5	4,0	0,5	3,0	4,0	3,0	3,0	4,0	4,0	4,0	0,0	6,0	0,0	5,0	8,9979	79,0
AVALIAÇÃO DE PIMENTEIRA DO REINO (PIPER NIGRUM) CONDUZIDA EM DOIS TIPOS DE TUTORES COMO FERRAMENTA DO PROCESSO ENSINO-APRENDIZAGEM	3,8	3,8	2,0	4,0	4,0	3,5	3,8	3,8	4,0	4,0	5,8	6,0	5,0	5,0	8,1788	91,2
AVALIAÇÃO DE POTENCIAL PRODUÇÃO DE COMPOSTOS HÚMICOS E FÚLVICOS ORIUNDOS DA DECOMPOSIÇÃO DE DE CAROÇO DE AÇAÍ	3,9	4,0	1,8	3,9	4,0	4,0	3,8	4,0	3,7	3,9	5,8	5,8	5,0	5,0	8,2046	91,4
AVALIAÇÃO DE PROPRIEDADES DA AGRICULTURA FAMILIAR COMO SUBSIDIO A PRÁTICA DO EMPREENDEDORISMO	2,5	3,5	2,0	3,0	4,0	4,0	3,0	4,0	3,5	3,0	4,5	6,0	5,0	5,0	8,9646	88,9
AVALIAÇÃO DE UNIDADE DEMONSTRATIVA COMO ESTRATÉGIA DE ENSINO E EXTENSÃO TECNOLÓGICA NA PISCICULTURA	3,5	3,5	1,8	3,8	3,8	3,8	3,5	3,5	3,0	5,0	5,0	5,0	4,5	4,5	8,6901	89,0
AVALIAÇÃO DO POTENCIAL ACARICIDA DO ÓLEO ESSENCIAL DE ANDIROBA (CARAPA GUIANENSIS) SOBRE O ÁCARO RAJADO NA CULTURA DO AÇAIZEIRO	4,0	4,0	1,8	4,0	3,8	4,0	3,7	4,0	3,8	4,0	6,0	6,0	4,6	4,8	8,5268	92,6
AVALIAÇÃO DO POTENCIAL DE BIOREMEDIAÇÃO DO GLIFOSATO, UTILIZANDO EXTRATO AQUOSO DE IPOMOEA BATATA.	4,0	4,0	2,0	4,0	3,5	3,5	4,0	4,0	4,0	3,5	5,0	6,0	3,0	5,0	8,298	88,7
AVALIAÇÃO DO POTENCIAL INSETICIDA DAS NANOEMULSÕES DE ÓLEOS ESSENCIAIS SOBRE DIFERENTES ESPÉCIES DE INSETOS-PRAGA NA CULTURA DA PITAIA	4,0	4,0	2,0	4,0	4,0	3,8	3,5	4,0	4,0	4,0	6,0	6,0	4,5	5,0	8,8546	94,2
AVALIAÇÃO DOS RESÍDUOS GERADOS NO BENEFICIAMENTO DA MANDIOCA EM UMA COMUNIDADE RURAL DA ILHA DO MARAJÓ	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,466	93,9
AVALIAÇÃO E ANÁLISE DE EMERGÊNCIA DAS SEMENTES DE (SPONDIA MOMBIS L) SOB DIFERENTES TRATAMENTOS GERMINATIVOS.	3,0	3,5	2,0	3,0	4,0	4,0	4,0	4,0	3,5	4,0	5,0	5,0	4,5	4,0	8,7112	88,3
AVALIÇÃO ECOTOXICOLÓGICA DO PESCADO CONSUMIDO PELAS POPULAÇÕES RIBEIRINHAS DA ILHA TRAMBIOCA, MUNICÍPIO DE BARCARENA-PARÁ															8,5528	87,2
BIOINSUMOS NA PRODUÇÃO E QUALIDADE DE FRUTOS DE CARICA PAPAYA L	3,8	4,0	1,8	3,8	4,0	4,0	3,7	3,2	3,8	4,0	5,7	6,0	5,0	5,0	8,4522	91,6
BIOPROSPECÇÃO NO XINGU: UM MAPEAMENTO DE ESPÉCIES COM POTENCIAL DE APLICAÇÃO COMO PIGMENTOS VEGETAIS	4,0	3,0	2,0	4,0	2,0	3,0	1,0	3,0	1,0	3,0	1,0	6,0	1,0	3,0	0,0	37,0

PROJETO		ormat strutu			Co	erênci	ia e C	Conte	údo		En		ação Pesq-	Ext	MC - Bolsist	TOTAL
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CALCULO DA DENSIDADE DOS FLUIDOS ATRAVÉS DE SISTEMAS DE SUCÇÃO.	4,0	4,0	1,5	4,0	4,0	3,5	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	58,0
CARACTERÍSTICAS FÍSICO-QUÍMICAS E SENSORIAIS DE BIFES DE HAMBÚRGUERES DE TAMBAQUI COM ADIÇÃO DA CASCA DE BANANA EM SUBSTITUIÇÃO A GORDURA	3,0	3,0	1,0	3,0	2,0	2,5	4,0	4,0	4,0	4,0	5,0	6,0	0,0	5,0	8,3057	79,7
CARACTERIZAÇÃO DA QUALIDADE AMBIENTAL DE NASCENTES COMO ESTRATÉGIA DE CONSERVAÇÃO DA ÁGUA EM PROPRIEDADES RURAIS	4,0	4,0	2,0	4,0	3,0	4,0	3,5	4,0	4,0	3,5	6,0	6,0	5,0	5,0	9,4732	95,9
CARTOGRAFIA SOCIAL COMO RECURSO PARA A CONSTRUÇÃO DO PENSAMENTO CRÍTICO NA EDUCAÇÃO AMBIENTAL	4,0	4,0	2,0	4,0	4,0	4,0	3,0	4,0	4,0	4,0	5,0	6,0	5,0	5,0	9,084	94,3
CERVEJA ALÉM DA SUPERFÍCIE: UMA PERSPECTIVA MULTIDIMENSIONAL. HISTÓRIA, CIÊNCIA, TECNOLOGIA E O PAPEL DAS MULHERES NA INDÚSTRIA CERVEJEIRA E SUA INFLUÊNCIA ECONÔMICA E CULTURAL EM PARAGOMINAS.	3,0	3,0	1,0	2,0	3,0	2,0	0,5	4,0	1,0	0,0	0,0	6,0	4,0	5,0	0,0	34,5
CHOVE NOS CAMPOS DE CACHOEIRA: A CIRCULAÇÃO LITERÁRIA DA OBRA DE DALCIDIO JURANDIR (1941-1947)	4,0	4,0	2,0	4,0	4,0	4,0	3,5	4,0	4,0	3,5	5,5	6,0	4,5	5,0	8,7842	93,1
CIBERESPAÇO E POPULISMO DIGITAL: O NASCIMENTO E O CRESCIMENTO DO BOLSONARISMO NAS REDES SOCIAIS ENTRE 2013 E 2022	3,5	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,8093	94,7
CICLAGEM DE NUTRIENTES A PARTIR DE RESÍDUOS DA ECONOMIA LOCAL DO MUNICÍPIO DE BRAGANÇA, NORDESTE PARAENSE	4,0	3,0	1,5	3,5	3,0	3,5	3,5	3,5	4,0	4,0	6,0	6,0	5,0	5,0	0,0	55,5
COLETA E CARACTERIZAÇÃO DE GEOPROPOLIS E EXTRATOS PARA INCREMENTO DE PROPRIEDADES FUNCIONAIS EM RAÇÃO PARA ALIMENTAÇÃO DE AVES	3,6	4,0	1,7	3,9	4,0	4,0	3,8	4,0	3,8	4,0	5,8	6,0	5,0	5,0	8,323	91,9
COLETIVO MIRADAS: CINEMA, ALTERIDADE E AUTORIA NA EDUCAÇÃO AUDIOVISUAL DE ESTUDANTES DE GRADUAÇÃO DO IFPA CAMPUS BELÉM	3,0	3,0	2,0	3,5	3,5	3,0	4,0	4,0	1,5	2,5	3,0	4,0	3,5	3,5	8,571	78,3
COMPATIBILIZAÇÃO ENTRE ARBORIZAÇÃO URBANA E REDE DE DISTRIBUIÇÃO DE ENERGIA ELÉTRICA NAS CIDADES DO SUL E SUDESTE DO PARÁ	3,0	2,5	1,5	2,8	3,5	3,5	2,5	3,0	2,0	2,7	3,8	3,8	3,5	2,7	0,0	40,8
COMPOSTAGEM COMO INSTRUMENTO DE SENSIBILIZAÇÃO AMBIENTAL	2,5	2,5	2,0	2,0	3,0	2,0	2,5	4,0	2,0	2,0	3,0	6,0	4,0	3,5	9,1104	77,4
COMUNIDADES DE LEVEDURAS ASSOCIADAS A BIOPRODUTOS DE ABELHAS SEM FERRÃO DA AMAZÔNIA	3,0	3,0	2,0	3,0	3,0	4,0	3,5	4,0	3,5	3,0	6,0	6,0	4,0	4,0	8,6990	86,8
CONCRETO COLORIDO COM ADIÇÃO DE SÍLICA ATIVA	3,0	4,0	1,5	4,0	3,0	4,0	3,0	4,0	4,0	3,0	5,0	6,0	4,0	4,0	9,2036	89,3
CONECTANDO NÓS: DISCURSO DE ÓDIO CONTRA MULHERES NAS REDES SOCIAIS	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,923	95,7
CONEXÕES COM A HISTÓRIA: A COMUNICAÇÃO NO IFPA CAMPUS CASTANHAL A PARTIR DO OLHAR DISCENTE.	4,0	3,0	1,0	2,0	2,0	2,0	3,0	4,0	2,0	2,0	4,0	4,0	3,0	4,0	8,3516	73,4
CONFECÇÃO DE MODELOS DIDÁTICO-PEDAGÓGICOS EM MIRITI PARA O ESTUDO DA FAUNA AQUÁTICA AMAZÔNICA, COM ENFOQUE NA EJA NO MUNICÍPIO DE ABAETETUBA, PARÁ, BRASIL	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	60,0
CRESCIMENTO DE MUDAS DE CUPUAÇU EM DIFERENTES FONTES DE MATÉRIA ORGÂNICA: ANÁLISE COMPARATIVA DE MÉTODOS PARA ESTIMATIVA DA ÁREA FOLIAR	3,8	3,8	1,8	4,0	4,0	4,0	3,8	4,0	4,0	4,0	5,5	6,0	5,0	5,0	8,1236	91,2
CULTIVO IN VITRO DE EMBRIÕES BOVINOS EM MEIO CONDICIONADO POR FRAGMENTOS DE PREGAS DO OVIDUTO E COMPLEXOS CUMULUS OÓCITOS MATUROS.	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	3,0	4,0	6,0	6,0	5,0	5,0	9,3525	96,4
DENTIDADES DOCENTES EMANCIPATÓRIAS: NARRATIVAS DE VIDA DE DISCENTES DO CURSO DE LICENCIATURA EM PEDAGOGIA DO IFPA CAMPUS BELÉM	4,0	3,0	1,0	4,0	3,5	2,0	3,0	3,5	4,0	4,0	6,0	6,0	2,5	5,0	8,1974	84,3
DESEMPENHO AGRONÔMICO DE CULTIVARES DE ALFACE EM AMBIENTE PROTEGIDO E NÃO PROTEGIDO NO MUNICÍPIO DE SANTARÉM -PA	3,5	3,0	1,0	3,0	2,0	2,0	3,5	4,0	4,0	3,2	5,0	6,0	5,0	5,0	9,4222	87,9

PROJETO		ormat trutu			Со	erênc	ia e C	Conte	údo		En		ação Pesq-	Ext	MC - Bolsist	TOTAL
	Ite	ns 1,	2, 3		Ite	ens 1,	2, 3,	4, 5, 6	5,7		It	ens 1	, 2, 3,	4	a	10111
DESENVOLVIMENTO DE APLICAÇÃO MÓVEL PARA RECONHECIMENTO DE LARVAS DO MOSQUITOS AEDES AEGYPTI	4,0	4,0	1,5	3,5	4,0	4,0	4,0	3,5	4,0	3,5	5,0	5,0	4,0	4,0	9,4149	91,7
DESENVOLVIMENTO DE EMULSÃO PULVERIZÁVEL DE ÓLEO DE ANDIROBA CARAPA GUIANENSIS COMO AGENTE DE COMBATE A PRAGAS AGRÍCOLAS NA CULTURA DO ALFACE.	4,0	2,0	2,0	4,0	4,0	2,0	4,0	3,0	4,0	4,0	6,0	5,0	4,0	5,0	0,0	53,0
DESENVOLVIMENTO DE SISTEMA ROBÓTICO APLICADO AO MAPEAMENTO DE CAVERNAS	3,0	3,0	1,0	4,0	4,0	3,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,2242	92,9
DESENVOLVIMENTO DE SOLUÇÕES TECNOLÓGICAS CUSTOMIZADAS E DE BAIXO CUSTO PARA A AGRICULTURA FAMILIAR: ESTUDO DE CASO EM UMA HORTA ESCOLAR NO DISTRITO DE ICOARACI-BELÉM-PA	4,0	3,0	2,0	2.5	4,0	4,0	3,0	3,5	3,0	3,0	5,0	5,0	4,0	4,0	8,2635	45128,6
DESENVOLVIMENTO DE UM APARELHO COM SENSOR PARA DETECÇÃO DO AMADURECIMENTO DO FRUTO DO AÇAÍ NA PLANTA	4,0	4,0	2,0	2,5	4,0	4,0	4,0	4,0	3,0	3,0	5,0	5,0	4,0	4,0	8,8325	87,8
DESMATAMENTO E QUEIMADAS EM ZONA DE EXPANSÃO DA ATIVIDADE PECUÁRIA: UM ESTUDO EM MARABÁ, ESTADO DO PARÁ															8,0084	70,0
DESVENDANDO OS CÉUS DO MARAJÓ	4,0	3,0	2,0	3,0	3,0	3,0	3,0	3,0	4,0	4,0	4,0	5,0	5,0	5,0	8,7367	85,9
DETERMINAÇÃO DE PH DE SOLOS EM PROPRIEDADES AGRÍCOLAS DO MUNICÍPIO DE CONCEIÇÃO DO ARAGUAIA-PA, APLICANDO A METODOLOGIA DE DETERMINAÇÃO DE PH EM ÁGUA	2,0	1,0	1,0	1,0	2,0	3,0	1,0	2,0	1,0	1,0	1,0	1,0	1,0	1,0	9,2406	56,0
DETERMINAÇÃO DO PERFIL MICROBIOLÓGICO DE PESCADOS COMERCIALIZADOS POR AMBULANTES NO MERCADO MUNICIPAL DE MARAPANIM-PA.	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	3,0	4,0	4,5	6,0	5,0	5,0	8,7336	92,4
DIAGNÓSTICO DAS MELHORES LOCALIZAÇÕES DE PONTOS DE ENTREGA VOLUNTÁRIA (PEV) DE LIXO ELETRÔNICO ENTRE OS NÚCLEOS MARABÁ-PA	2,0	1,0	0,5	1,5	1,0	1,0	1,0	1,0	2,0	2,0	1,0	2,0	3,0	2,0	9,2091	57,8
DISTRIBUIÇÃO ESPACIAL E TEMPORAL DA CHUVA NO MUNICÍPIO DE NOVO REPARTIMENTO (PA): APLICAÇÃO DE GEOTECNOLOGIAS	3,0	3,5	1,5	3,5	4,0	3,5	3,0	4,0	3,5	3,5	4,0	6,0	4,0	5,0	8,4858	85,9
DIVERSIDADE E FREQUÊNCIA GENÔMICA DE ELEMENTOS TRANSPONÍVEIS EM MACACOS-PREGO DA ESPÉCIE SAPAJUS APELLA (CEBIDAE, PRIMATES)	3,5	4,0	2,0	4,0	3.5	4,0	3,0	4,0	4,0	4,0	4,0	6,0	3,0	5,0	8,6979	45134,3
DIVERSIDADE E FREQUÊNCIA GENÔMICA DE ELEMENTOS TRANSPONÍVEIS NO LÊMURE-ANÃO-DE-CAUDA-GROSSA DA ESPÉCIE CHEIROGALEUS MEDIUS (LEMURIFORMES, PRIMATES)															9,0356	89,9
DOSES FOLIARES DE ZINCO NA BIOFORTIFICAÇÃO DO JAMBU (ACMELLA OLERACEA L.)	3,5	3,5	1,5	4,0	3,5	3,0	3,5	4,0	3,5	4,0	5,5	6,0	5,0	5,0	8,4219	89,2
EDUCAÇÃO AMBIENTAL PARA A SUSTENTABILIDADE NA AMAZÔNIA: PRÁTICAS DE SUSTENTABILIDADE NO IFPA COM FOCO NO PROGRAMA AGENDA AMBIENTAL NA ADMINISTRAÇÃO PÚBLICA (A3P)	3,0	3,5	1,5	3,5	4,0	3,5	3,0	4,0	3,5	3,5	4,0	6,0	4,0	5,0	0,0	52,0
EDUCAÇÃO EMPREENDEDORA PARA LICENCIANDOS DO IFPA/CAMPUS BELÉM E AS DEMANDAS FORMATIVAS DA CÚPULA CLIMÁTICA DA ORGANIZAÇÃO DAS NAÇÕES UNIDAS (ONU), A COP 30.	4,0	4,0	2,0	4,0	3,0	3,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	58,0
EDUCAÇÃO INCLUSIVA NA MESORREGIÃO DO MARAJÓ: UMA DESCRIÇÃO DO ESTADO DO ATENDIMENTO EDUCACIONAL ESPECIALIZADO NO MUNICÍPIO DE BREVES/PA	4,0	4,0	1,0	3,0	4,0	3,0	4,0	4,0	4,0	4,0	0,0	6,0	0,0	5,0	9,1626	82,7
EFEITO DA ADIÇÃO DE INULINA NO DESENVOLVIMENTO DE UMA BEBIDA FUNCIONAL COM EXTRATO HIDROSSOLÚVEL DE AVEIA, PITAYA (HYLOCEREUS SPP. E SELENICEREUS SPP.) E KEFIR DE ÁGUA	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	0,0	6,0	3,0	5,0	8,3921	85,6
EFEITO DA ADIÇÃO DE NIM (AZADIRACHTA INDICA) NA MISTURA DE PRODUTOS FITOSSANITÁRIOS EM RESPOSTA A TESTES DE COMPATIBILIDADE DE CALDA E COBERTURA	3,0	2,0	2,0	3,0	4,0	3,0	4,0	4,0	4,0	4,0	4,0	6,0	5,0	4,5	9,3352	89,8
EFEITOS DO USO DE FUNGOS PROMOTORES DE CRESCIMENTO SOBRE A PRODUTIVIDADE E PREVENÇÃO DE DOENÇAS DA SOJA.	2,0	3,0	1,0	2,0	3,5	3,5	3,0	4,0	3,0	3,0	4,0	5,5	5,0	4,5	8,1578	79,6

PROJETO		ormat strutu			Co	erênc	ia e C	Conte	údo		En	Rela sino-l	nção Pesq-	Ext	MC - Bolsist	TOTAL
	Ite	ns 1,	2, 3		Ite	ens 1,	2, 3,	4, 5, 6	5,7		It	ens 1	, 2, 3,	, 4	a	
EFEITOS DO USO DE MICRORGANISMOS PROMOTORES DE CRESCIMENTO E CONTROLE PREVENTIVO DE PRAGAS E DOENÇAS NA CULTURA DO ARROZ DE TERRAS ALTAS (ORYZA SATIVA) CV. ESMERALDA.	2,0	3,0	1,0	2,0	3,5	3,5	3,0	4,0	3,0	3,0	4,0	5,5	5,0	4,5	8,3579	80,4
ELABORAÇÃO DE EMBALAGENS AGRÍCOLAS DE FIBRA DO CAROÇO DE AÇAÍ	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,1802	92,7
E-MARKETPLACE E COOPERATIVAS DA AGRICULTURA FAMILIAR DO NORDESTE PARAENSE	4,0	4,0	2,0	4,0	4,0	4,0	4,0	2,0	4,0	4,0	6,0	6,0	5,0	5,0	8,7424	93,0
EMOÇÕES NO ENSINO À DISTÂNCIA: UMA ANÁLISE COMPUTACIONAL	3,8	3,8	1,5	3,8	4,0	3,0	3,8	3,6	4,0	4,0	5,6	6,0	5,0	5,0	0,0	56,9
ENERGIA LIMPA E ACESSÍVEL VIABILIZADA PELA INTELIGÊNCIA ARTIFICIAL - E.L.A.V.I.A.	4,0	2,0	2,0	2,0	2,0	2,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,4245	89,7
ENGAJAMENTO NO TRABALHO: UM ESTUDO DOS SERVIDORES DO INSTITUTO FEDERAL DO PARÁ	4,0	4,0	2,0	3,5	4,0	4,0	4,0	4,0	4,0	4,0	5,5	5,0	5,0	5,0	9,2587	95,0
ENSINO DE HISTÓRIA A PARTIR DAS REPRESENTAÇÕES DA REVOLTA DA VACINA NOS JORNAIS PARAENSES	4,0	4,0	2,0	4,0	4,0	4,0	4,0	3.5	4,0	4,0	6,0	6,0	5,0	5,0	9,1034	45141,4
ENTRE SANGUE E FLORES: SOBRE ALGUNS DISPOSITIVOS DE PUNIÇÃO EM BELÉM	4,0	4,0	1,0	4,0	4,0	3,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,9426	93,8
PERFIL EPIDEMIOLÓGICO E DE MORTALIDADE DO CANCER DO COLO DE ÚTERO EM MULHERES IDOSAS NO ESTADO DO PARÁ: PERÍODO DE 2011 A 2021	4,0	3,0	2,0	4,0	4,0	3,8	2,0	4,0	3,0	4,0	2,0	6,0	5,0	5,0	0,0	51,8
ESTABILIDADE DO CULTIVO DE SOJA DE 1º ANO CONSORCIADA COM ESTILOSANTE EM SOLOS ARENOSOS	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	60,0
ESTOQUES DE CARBONO EM SOLOS COM DIFERENTES COBERTURAS VEGETAL EM ITAITUBA-PA	4,0	2,0	2,0	2,0	3,0	2,0	2,0	3,5	2,0	2,0	0,0	4,0	0,0	2,0	7,5649	60,8
ESTUDO DE PARÂMETROS BIOQUÍMICOS E HEMATOLÓGICOS EM TILÁPIAS DO NILO (OREOCHROMIS NILOTICUS) SUBMETIDAS AO ESTRESSE DE CONFINAMENTO	3,8	4,0	1,0	4,0	3,8	4,0	3,0	4,0	3,5	3,0	5,5	6,0	4,0	4,5	8,566	88,4
ESTUDO DE TRATABILIDADE EM ESCALA DE BANCADA PARA AVALIAR A EFICIÊNCIA DE DIFERENTES DOSES DE COAGULANTE NA ÁGUA DE UM MANANCIAL DA CIDADE TUCURUÍ	3,0	4,0	2,0	4,0	4,0	4,0	3,0	4,0	4,0	3,0	5,0	5,0	4,0	4,0	0,0	53,0
ESTUDO DO CICLO DE VIDA DOS ISÓTOPOS RADIOATIVOS UTILIZADOS NO TRATAMENTO DE RADIOTERAPIA DO PARÁ	4,0	4,0	2,0	4,0	4,0	3,5	4,0	4,0	4,0	4,0	5,0	6,0	4,0	5,0	0,0	57,5
ESTUDO DO DESEMPENHO DA ADIÇÃO FIBRAS SINTÉTICAS EM CONCRETO DE PISOS INDUSTRIAIS	4,0	4,0	2,0	4,0	4,0	4,0	3,0	4,0	4,0	4,0	6,0	6,0	3,0	5,0	0,0	57,0
ESTUDO DO DIMENSIONAMENTO DE UM SISTEMA FOTOVOLTAICO OFF-GRID PARA RESIDÊNCIA NA ÁREA RURAL NA AMAZÔNIA	4,0	3,5	2,0	4,0	4,0	4,0	4,0	3,5	4,0	4,0	6,0	6,0	5,0	5,0	0,0	59,0
ESTUDO DOS PARÂMETROS TÉRMICOS, ESTRUTURA E DUREZA DA LIGA AL-4%CU-1%NI SOB REGIME DE SOLIDIFICAÇÃO DIRECIONAL COM FLUXO TRANSIENTE DE EXTRAÇÃO DE CALOR E INFLUÊNCIA DE NANOTUBOS DE CARBONO EM CONCENTRAÇÕES VARIADAS.	3,8	3,7	1,9	3,6	3,8	3,8	3,6	4,0	3,6	4,0	5,4	5,7	3,4	5,0	8,5826	89,6
ESTUDO SOBRE A EDUCAÇÃO INCLUSIVA NA CMEI MARCELLY AYLA FERREIRA FIGUEIRA, LOCALIZADA NO MUNICÍPIO DE ITAITUBA - PA	2,5	3,0	1,5	2,0	3,0	1,5	3,5	3,5	3,0	3,0	3,0	2,5	5,0	4,0	0,0	41,0
ESTUDO TAXONÔMICO DA FAUNA DE SCHIZOPTERIDAE (HEMIPTERA, HETEROPTERA, DIPSOCOROMORPHA) NO MUNICÍPIO DE ABAETETUBA, PARÁ, BRASIL	3,5	3,0	2,0	4,0	4,0	4,0	3,0	3,0	4,0	4,0	5,0	5,0	5,0	5,0	0,0	54,5
EXPLORANDO TÉCNICAS ALTERNATIVAS PARA A DETERMINAÇÃO DE FENÓLICOS E ANTIOXIDANTES EM AÇAÍ	4,0	3,0	2,0	3,0	3,0	3,0	3,0	4,0	4,0	3,0	5,0	5,0	4,0	4,0	9,1405	86,6
FAUNA DE FLEBOTOMÍNEOS (DIPTERA, PSYCHODIDAE) COLETADOS EM ARMADILHAS DE SHANNON NA TRILHA DA PIÇARREIRA, PARQUE NACIONAL DA AMAZÔNIA, PARÁ, BRASIL	3,0	3,0	2,0	3,0	4,0	3,0	3,0	3,0	3,0	3,0	3,0	2,0	4,0	4,0	8,6967	77,8
FAUNA DE FLEBOTOMÍNEOS (DIPTERA, PSYCHODIDAE) COLETADOS EM ARMADILHAS DE SHANNON NA TRILHA DO AÇAIZAL, PARQUE NACIONAL DA AMAZÔNIA, PARÁ, BRASIL	2,8	3,0	1,4	3,2	3,4	3,2	2,8	3,2	3,6	3,4	4,2	4,2	3,8	3,8	9,2238	82,8

PROJETO		ormat strutu			Со	erênc	ia e C	Conte	údo		En		ação Pesq-	Ext	MC - Bolsist	TOTAL
	Ite	ns 1,	2, 3		Ite	ens 1,	2, 3,	4, 5, 6	5, 7		It	ens 1	, 2, 3,	, 4	a	
FLUXO DE CO2 NA FLORESTA AMAZÔNICA: EFEITOS DA TRANSIÇÃO NOITE-DIA	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	3,0	5,0	8,3603	89,4
FOTODEGRADAÇÃO DOS FÁRMACOS TETRACICLINA E ÁCIDO ACETIL SALICÍLICO A PARTIR DO FOTOCATALISADOR HETEROESTRUTURADO DE NITRETO DE CARBONO E ÓXIDOS DE NIÓBIO	4,0	4,0	2,0	4,0	3,0	4,0	4,0	4,0	3,8	4,0	6,0	6,0	4,5	4,5	9,2566	94,8
GÊNERO E PODER NO CIBERESPAÇO: A DINÂMICA DO ASSÉDIO SEXUAL CONTRA ESTUDANTES DO SEXO FEMININO NAS REDES SOCIAIS ONLINE DO INSTITUTO FEDERAL DO PARÁ, CAMPUS BELÉM	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	3,0	4,0	9,0521	91,2
GERAÇÃO SUSTENTÁVEL DE ENERGIA ELÉTRICA VIA HIDROGÊNIO VERDE	4,0	4,0	1,5	4,0	4,0	3,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,3797	96,0
HAMBURGUER VEGETARIANO A BASE DE GRÃO DE BICO, COGUMELO PLEUROTUS SAJOR-CAJU E PLEUROTUS OSTREATUS (SHIMEJI) E ENRIQUECIDO COM FARINHA DE AVEIA.	4,0	4,0	1,9	4,0	4,0	4,0	3,8	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,7396	94,6
HISTÓRIA E MEMÓRIA: A ARTE DE CONTAR E ENCANTAR, OS NARRADORES E AS NARRATIVAS ORAIS NA ERA MODERNA	2,0	2,0	1,5	2,0	4,0	2,0	1,0	2,0	1,0	3,0	4,0	4,0	2,0	3,0	0,0	33,5
IDENTIDADE DOCENTE E EDUCAÇÃO EMPREENDEDORA NA CONSTRUÇÃO DE AUTONOMIA PROFISSIONAL EM LICENCIADOS DO IFPA/CAMPUS BELÉM	4,0	2,0	2,0	4,0	3,0	3,0	4,0	3,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	55,0
IDENTIDADES DOCENTES EMANCIPATÓRIAS: NARRATIVAS DE VIDA DE DISCENTES DO CURSO DE LICENCIATURA EM PEDAGOGIA DO IFPA CAMPUS BELÉM	4,0	4,0	2,0	4,0	4,0	4,0	3,5	4,0	4,0	4,0	6,0	6,0	5,0	4,5	8,1974	91,8
IDENTIFICAÇÃO DE FUNGOS PATOGÊNICOS EM UTENSÍLIOS DE TRABALHO UTILIZADOS EM SALÕES DE BELEZA NA CIDADE DE BELÉM - PA	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,9094	95,6
IDENTIFICAÇÃO E ESTUDO DA EXPRESSÃO DE GENES DE GENES CONTENDO REPETIÇÕES DO TIPO MICROSSATÉLITES, DERIVADOS DO NEUROTRANSCRIPTOMA DE ACTITIS MACULARIUS	3,0	2,0	0,5	3,0	3,5	4,0	3,0	4,0	4,0	3,5	5,0	6,0	3,0	5,0	0,0	49,5
IMPACTO DO DESMATAMENTO E QUEIMADAS NA AMAZÔNIA SOBRE AS CONDIÇÕES CLIMÁTICAS DA REGIÃO DO TAPAJÓS	3,0	4,0	2,0	3,0	3,0	4,0	2,0	4,0	4,0	4,0	5,0	6,0	3,0	3,0	7,93	81,7
IMPACTOS DA MUDANÇAS CLIMÁTICAS NA VARIABILIDADE DE CHUVA NO MUNICÍPIO DE MARABÁ/PARÁ	3,0	2,5	1,5	2,5	3,0	3,0	2,0	4,0	2,5	3,0	3,0	6,0	3,0	4,0	9,0849	79,3
INCLUSÃO DE ALUNOS COM DEFICIÊNCIA VISUAL A PARTIR DA ELABORAÇÃO DE ARTIGO SOBRE O USO DE BIOFERTILIZANTE NA PRODUÇÃO DE MUSA SPP.	3,8	3,5	2,0	3,9	3,5	3,5	3,9	3,9	4,0	4,0	6,0	6,0	5,0	5,0	8,903	93,5
INCLUSÃO DE CRUEIRA DE MANDIOCA NA ALIMENTAÇÃO DE PINTINHOS CAIPIRAS	4,0	4,0	2,0	4,0	4,0	3,5	4,0	4,0	4,0	4,0	5,5	6,0	5,0	5,0	8,3446	92,4
INFLUÊNCIA DA EXPRESSÃO DO COMPORTAMENTO MATERNO NO DESENVOLVIMENTO PONDERAL DE BEZERROS DE CORTE CRIADOS NA AMAZÔNIA BRASILEIRA	3,5	3,5	2,0	3,6	4,0	4,0	3,0	4,0	4,0	4,0	5,0	6,0	5,0	5,0	0,0	56,6
INFLUÊNCIA DE DIFERENTES TIPOS DE COBERTURA NO DESENVOLVIMENTO INICIAL DE MUDAS DE AÇAÍ (BRS PARÁ) EM CAMPO	4,0	4,0	1,0	4,0	4,0	3,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,7099	92,8
INFLUENCIA DO AUMENTO DE PREÇO NA VIABILIDADE ECONÔMICA DE UM MODELO DE SISTEMA AQUAPÔNICO EM SANTARÉM, BAIXO AMAZONAS - PA	3,0	3,0	2,0	3,0	4,0	2,0	3,0	4,0	3,5	3,5	5,5	6,0	5,0	4,5	8,3406	85,4
INFLUÊNCIA DO EXERCÍCIO FÍSICO NO DESENVOLVIMENTO COGNITIVO E NA EXPRESSÃO GÊNICA DE CAMUNDONGOS SUÍÇOS ALBINOS PORTADORES DE DIABETES MELLITUS TIPO 2.	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	3,0	4,0	6,0	6,0	5,0	5,0	0,0	59,0
INOVAÇÃO ECOLÓGICA NA CONSTRUÇÃO: PROTÓTIPO DE TELHAS SUSTENTÁVEIS A PARTIR DO CAROÇO DE AÇAÍ	4,0	4,0	2,0	4,0	4,0	3,8	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,8869	95,3
INSUBMISSAS LÁGRIMAS DE MULHERES: IMAGENS DO FEMININO NA CONTÍSTICA DE CONCEIÇÃO EVARISTO	3,5	3,5	1,8	4,0	3,5	3,5	4,0	4,0	4,0	4,0	5,0	6,0	5,0	4,5	8,4214	90,0

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INTERAÇÃO ENTRE A FLORESTA AMAZÔNICA E A ATMOSFERA: EMISSÃO DE COMPOSTOS ORGÂNICOS VOLÁTEIS	4,0	3,5	2,0	4,0	3,5	3,5	4,0	4,0	4,0	3,5	4,0	6,0	3,0	5,0	8,8922	89,6
IRRIGAÇÃO AUTOMATIZADA DE SISTEMA DE CULTIVO VERTICAL PARA PRODUÇÃO DE HORTALIÇAS EM PEQUENOS ESPAÇOS UTILIZANDO ENERGIA SOLAR	4,0	4,0	1,0	4,0	3,0	4,0	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,1212	89,5
LEITURA FILOSÓFICA COMPARADA DAS QUESTÕES AMBIENTAIS PRESENTES NAS OBRAS "IDEIAS PARA ADIAR O FIM DO MUNDO", DE AILTON KRENAK, E "RUMO AO ABISMO? ENSAIO SOBRE O DESTINO DA HUMANIDADE", DE EDGAR MORIN	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	0,0	6,0	3,0	5,0	8,3274	85,3
LEVANTAMENTO DE MAMÍFEROS NÃO-VOADORES EM FRAGMENTO DE FLORESTA NO IFPA, CAMPUS BRAGANÇA	3,0	3,0	1,0	4,0	4,0	4,0	2,0	4,0	4,0	1,0	2,0	6,0	5,0	4,0	8,9853	82,9
MANEJO E FERTILIZAÇÃO DE SOLOS COM BIOFERTILIZANTES PARA AUMENTAR A PRODUÇÃO DE ALIMENTOS DE PEQUENOS AGRICULTORES NO OESTE DO PARÁ	3,8	3,5	0,5	2,0	1,8	1,0	3,0	1,8	1,0	3,0	5,0	6,0	5,0	5,0	8,8154	77,7
MAPEAMENTO DA VULNERABILIDADE SOCIOAMBIENTAL NAS ÁREAS DE PRESERVAÇÃO PERMANENTE (APP) LOCALIZADAS NA CIDADE DE ABAETETUBA-PA.	4,0	3,0	2,0	3,5	3,0	3,0	3,0	3,5	4,0	4,0	5,0	6,0	4,0	5,0	0,0	53,0
MAPEAMENTO DE PONTOS DE COLETA DE MATERIAIS SECOS RECICLÁVEIS E REAPROVEITÁVEIS NO MUNICÍPIO DE CONCEIÇÃO DO ARAGUAIA-PARÁ.	2,0	2,0	1,0	2,0	2,0	2,5	2,0	2,0	2,0	3,0	2,5	2,5	3,0	3,0	8,5734	65,8
MATERIAIS DIDÁTICOS PARA O ENSINO E APRENDIZAGEM DE LIBRAS: A ELABORAÇÃO DE UM LIVRO DIDÁTICO PARA ESTUDANTES DO IFPA	4,0	4,0	1,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	0,0	5,0	8,3013	87,2
MATRIZ SWOT E SUA APLICABILIDADE NA ESTRATÉGIA SAÚDE DA FAMÍLIA: UMA ANALISE COMPARATIVA	4,0	4,0	2,0	3,0	4,0	3,0	3,0	4,0	4,0	4,0	4,0	6,0	5,0	5,0	8,9759	90,9
MECANISMOS DE LIGAÇÃO ENTRE CONCRETOS DE DIFERENTES IDADES EM REFORÇO ESTRUTURAL – JUNTA FRIA	4,0	4,0	2,0	4,0	4,0	3,5	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,1264	95,0
MENINAS DE T.I: UM ESTUDO SOBRE A INSERÇÃO CIENTÍFICA E MERCADOLÓGICA DAS EGRESSAS DO CURSO TÉCNICO INTEGRADO AO MÉDIO EM INFORMÁTICA DO CAMPUS MARABÁ INDUSTRIAL	4,0	3,5	1,5	4,0	4,0	3,0	3,0	4,0	3,5	3,0	5,0	6,0	4,0	4,0	7,9357	84,2
MENINAS RIBEIRINHAS: ESCREVENDO UM FUTURO SUSTENTÁVEL ATRAVÉS DA CIÊNCIA	4,0	4,0	2,0	4,0	4,0	4,0	3,8	3,8	4,0	4,0	6,0	6,0	5,0	5,0	9,1192	96,1
MODELAGEM DO REAPROVEITAMENTO DE RESÍDUOS DE PNEUS EM ARGAMASSA COM APOIO DO R	3,5	3,8	2,0	2,0	4,0	4,0	3,0	4,0	4,0	4,0	5,5	6,0	5,0	5,0	0,0	55,8
MODERNIDADE EXPANDIDA NA AMAZÔNIA: UM ESTUDO DA INTERSEÇÃO DA ARTE COM O ETHOS LOCAL	3,0	2,0	1,0	1,0	2,0	2,0	2,0	2,5	2,0	0,0	2,0	2,0	2,0	2,0	0,0	25,5
MOLHO DE PIMENTA REGIONAL: VALORIZAÇÃO DA CULTURA LOCAL E PROMOÇÃO DA SUSTENTABILIDADE ATRAVÉS DA PRODUÇÃO COM INGREDIENTES LOCAIS	4,0	4,0	1,0	2,5	4,0	3,0	1,0	4,0	4,0	3,0	3,0	6,0	4,0	4,0	0,0	47,5
MONITORAMENTO DA RESTAURAÇÃO FLORESTAL EM UMA ÁREA DE PLANTIO DE CASTANHEIRA (BERTHOLLETIA EXCELSA BONCARAJÁS, SUDESTE DO PARÁ.	4,0	4,0	2,0	4,0	3,5	4,0	3,5	4,0	3,5	3,5	5,0	6,0	4,5	4,5	9,0785	92,3
MONITORAMENTO REMOTO DE PAINEIS FOTOVOLTAICOS POR VIA DRONE DO TELHADO DO IFPA CAMPUS BELÉM	3,0	2,0	2,0	2,0	1,0	3,0	3,0	4,0	2,0	1,0	2,0	3,0	2,0	2,0	0,0	32,0
NANOTECNOLOGIA E APLICAÇÕES: ESTUDO DA INFLUÊNCIA DE NANOTUBOS DE CARBONO NA ESTRUTURA E PROPRIEDADE MECÂNICA DE LIGAS DO SISTEMA AL-NI, PROCESSADAS POR SOLIDIFICAÇÃO DIRECIONAL COM FLUXO TRANSIENTE DE CALOR.	4,0	3,0	1,5	4,0	4,0	4,0	4,0	4,0	4,0	3,5	6,0	6,0	5,0	5,0	8,6901	92,8
ONSTRUÇÃO DE UMA MÁQUINA DE FILAMENTO PARA IMPRESSORA 3D UTILIZANDO GARRAFAS PET	2,0	2,0	1,0	2,0	3,0	2,0	3,0	2,0	3,0	2,0	5,0	3,0	2,0	4,0	8,6715	70,7
PARA ONDE VAI A FLORESTA ? CÚPULA DA AMAZÔNIA: EM BUSCA DO CONSENSO	3,0	4,0	1,5	4,0	4,0	4,0	3,0	4,0	4,0	4,0	5,0	5,0	4,0	4,0	8,7145	88,4

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PARENTESCO, POLÍTICA E REDES SOCIAIS: UM ESTUDO SOBRE HIERARQUIAS E CONFLITOS NAS RELAÇÕES FAMILIARES EM GRUPOS DE WHATSAPP NO CONTEXTO DAS ELEIÇÕES PRESIDENCIAIS DE 2018 E 2022	4,0	4,0	1,0	4,0	4,0	4,0	4,0	3,5	4,0	4,0	6,0	6,0	4,0	5,0	9,0264	93,6
PEGADA DE CARBONO DO IFPA ANANINDEUA: CONTRIBUIÇÃO PARA A REDUÇÃO DE EMISSÃO DOS GASES DO EFEITO ESTUFA E AQUECIMENTO GLOBAL.	4,0	4,0	0,8	3,8	4,0	3,8	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	9,1185	94,9
PESQUISA E TREINAMENTO EM GUIAMENTO, NAVEGAÇÃO E CONTROLE DE AERONAVES REMOTAMENTE PILOTADAS.	3,8	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	5,0	5,0	5,0	8,2941	92,0
POTENCIAL DE LEVEDURA ISOLADAS DE ABELHAS SEM FERRÃO DA AMAZÔNIA COMO BIOINSUMO NA AGRICULTURA	3,0	4,0	2,0	4,0	2,0	2,0	2,0	4,0	4,0	4,0	5,0	6,0	3,0	4,0	8,3892	82,6
POTENCIAL DO BIOCHAR DE AÇAÍ COMO BIOINSUMO EM CULTIVO DE CEBOLA NA MICRORREGIÃO DE CASTANHAL, NORDESTE PARAENSE	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,4598	93,8
PRÁTICAS PEDAGÓGICAS: A EDUCAÇÃO DO CAMPO, NAS ÁGUAS DA AMAZÔNIA	4,0	4,0	2,0	3,0	4,0	4,0	2,0	4,0	4,0	4,0	3,0	6,0	3,0	4,0	0,0	51,0
PRODUÇÃO DE FEIJÃO CAUPI VISANDO A EXTENSÃO DE RECOMENDAÇÃO NO NORDESTE PARAENSE	3,8	3,9	1,9	3,6	3,8	4,0	3,8	4,0	4,0	3,8	5,6	6,0	5,0	4,8	7,8629	89,5
PRODUÇÃO DE MUDAS DE CACAU COM FERTILIZAÇÃO MINERAL, BIOFERTILIZANTE E PÓ DE ROCHA	3,5	3,5	1,0	2,8	3,0	2,0	3,5	4,0	3,5	4,0	5,0	6,0	4,0	4,0	8,9991	85,8
PRODUÇÃO DE MUDAS DE PIMENTA DO REINO SUBMETIDA A DOSES CRESCENTES DE BIOCHAR DE CAROÇO DE AÇAÍ	3,0	3,5	2,0	3,5	4,0	3,5	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,5248	91,6
PRODUÇÃO DE TOMATE CEREJA FERTIRRIGADO SOB DIFERENTES TIPOS DE SUBSTRATOS ORGÂNICOS	4,0	4,0	2,0	4,0	4,0	3,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	4,0	8,4916	92,0
PROJETO ÁRTEMIS: PREVENÇÃO À VIOLÊNCIA CONTRA A MULHER	3,0	4,0	2,0	4,0	4,0	3,0	4,0	3,0	3,0	4,0	6,0	6,0	5,0	4,0	8,4325	88,7
PROJETO DE INCENTIVO A DOCÊNCIA DA ASTRONOMIA PARA ALUNOS DO CURSO DE LICENCIATURA EM FÍSICA DO IFPA - CAMPUS BELÉM	4,0	4,0	2,0	4,0	4,0	4,0	4,0	3,8	4,0	4,0	5,5	6,0	5,0	5,0	7,5300	89,4
QUALIDADE LIMNOLÓGICA DA ÁGUA DE ABASTECIMENTO DA ECLUSA DE TUCURUÍ (PARÁ, BRASIL)	3,0	3,0	1,5	3,0	4,0	2,0	3,0	4,0	3,5	3,5	5,5	6,0	4,5	4,5	8,5696	85,3
RENDIMENTO DE PROTEÍNA DE SOJA CONSORCIADA COM ESTILOSANTE NO SUL DO PARÁ	2,0	1,0	1,0	1,0	1,0	1,0	1,0	3,0	2,0	2,0	1,0	6,0	3,0	3,0	0,0	28,0
RENTABILIDADE, PRODUTIVIDADE E SELETIVIDADE DO MATAPI NA PESCA DE CAMARÃO-DA-AMAZÔNIA (MACROBRACHIUM AMAZONICUM) NO ARQUIPÉLAGO DE ABAETETUBA, PARÁ	4,0	4,0	1,5	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,8176	94,8
SANEAMENTO E PRESERVAÇÃO DOS RECURSOS HÍDRICOS: INVESTIGAÇÃO BIBLIOGRÁFICA	4,0	3,5	1,5	3,5	3,8	3,3	3,5	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	57,0
SÃO TANTAS CAROLINAS: ANÁLISE DO PERFIL SOCIOECONÔMICO DAS "MÃES SOLO" MATRICULADAS NA EDUCAÇÃO DE JOVENS E ADULTOS (EJA) NO MUNÍCIPIO DE BREVES- PA.	4,0	4,0	1,4	2,4	3,2	3,2	4,0	0,0	4,0	0,0	0,0	0,0	0,0	0,0	9,0273	62,3
SELEÇÃO DE MATRIZES DE BACURIZEIROS: CONTRIBUIÇÕES PARA A MANUTENÇÃO DA DIVERSIDADE GENÉTICA DA ESPÉCIE NA REGIÃO SUDESTE DO PARÁ.	3,5	3,5	2,0	4,0	4,0	3,5	3,0	3,5	3,0	4,0	4,0	5,0	4,0	4,0	8,2228	83,9
SISTEMA DE DETECÇÃO DE FERTILIDADE DO SOLO UTILIZANDO DRONE, ESP32 E INTELIGÊNCIA ARTIFICIAL.	4,0	4,0	1,5	4,0	4,0	4,0	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	58,5
SISTEMA DE IRRIGAÇÃO INTELIGENTE COM DRONE, IA E DADOS METEOROLÓGICOS INTEGRADOS.	4,0	2,0	2,0	4,0	4,0	4,0	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	0,0	57,0
SISTEMA DE MONITORAMENTO E NOTIFICAÇÃO PARA PLANTAS COM ARDUINO E IOT	3,0	3,0	1,0	4,0	4,0	4,0	1,0	4,0	4,0	4,0	6,0	6,0	4,0	5,0	9,2288	89,9
SISTEMA DE PLANEJAMENTO INSTITUCIONAL PARA GESTORES DE ENSINO DOS CAMPI DO IFPA: AUTOMAÇÃO DE TAREFAS E ANALISE DE DADOS.	4,0	3,5	1,5	4,0	4,0	3,5	4,0	3,0	4,0	4,0	6,0	5,5	5,0	5,0	, 8,962	92,8
SOFTWARE PARA INTERPRETAÇÃO DE ANÁLISE DE SOLO E CONVERSÃO DE UNIDADES	4,0	4,0	2,0	4,0	4,0	3,0	3,0	3,0	4,0	4,0	6,0	6,0	5,0	4,0	8,8052	91,2

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SUBSTRATOS ALTERNATIVOS DE RESÍDUOS DE FRIGORÍFICO BOVINO NO DESENVOLVIMENTO DE MUDAS DE ALFACE	4,0	4,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,5348	94,1
TECNOLOGIA E SUSTENTABILIDADE DA PECUÁRIA LEITEIRA DO MUNICÍPIO DE ITAITUBA	3,5	3,5	2,0	4,0	4,0	3,7	4,0	3,0	4,0	4,0	6,0	6,0	5,0	5,0	7,8928	89,3
TRAGÉDIA OU DRAMA DOS COMUNS? A RELAÇÃO ENTRE A IMPLEMENTAÇÃO DO TERMINAL PORTUÁRIO DE USO PRIVADO DE ABAETETUBA E A PESCA ARTESANAL NA ILHA XINGU	4,0	4,0	1,8	4,0	4,0	3,8	3,8	4,0	4,0	4,0	5,0	6,0	4,0	5,0	0,0	57,4
TRÊS CORDÉIS SOBRE O GATILHEIRO (1947-1985): REPRESENTAÇÕES POÉTICAS SOBRE LUTA CAMPONESA E HEROÍSMO POPULAR	3,5	3,5	2,0	3,5	4,0	4,0	3,5	4,0	4,0	4,0	6,0	5,0	2,0	3,0	8,9905	88,0
TRIAGEM VIRTUAL DE ALTO DESEMPENHO DE POTENCIAIS INIBIDORES DA PROTEÍNA DE LIGAÇÃO DE ODORANTE 1 (OBP1) PARA ENCONTRAR NOVOS REPELENTES DE MOSQUITOS	3,0	2,0	2,0	4,0	4,0	4,0	4,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,2214	89,9
TUTORIA DE PARES PARA ALUNOS COM NECESSIDADES EDUCACIONAIS ESPECIAIS DO ENSINO MÉDIO INTEGRADO	4,0	4,0	2,0	4,0	4,0	4,0	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,8962	94,6
UMA PROPOSTA SUSTENTÁVEL: SUBSTITUIÇÃO DO CIMENTO POR SÍLICA ATIVA NA PRODUÇÃO DE CONCRETO	3,5	4,0	2,0	3,5	4,0	4,0	3,0	4,0	3,0	3,0	4,0	5,0	3,0	4,0	8,4052	83,6
USO DE BIOINDICADORES PARA DETERMINAR A QUALIDADE AMBIENTAL DO IGARAPÉ ILHA DO COCO, EM PARAUAPEBAS (PARÁ – BRASIL)	3,0	4,0	0,5	3,0	4,0	3,0	3,0	4,0	4,0	4,0	4,0	5,0	4,0	4,0	9,2287	86,4
USO DE DIFERENTES SUBSTRATOS NA PROPAGAÇÃO RÁPIDA E NA PRODUÇÃO DE MUDAS DE MANDIOCA NO MUNICIPIO DE BREVES, PARÁ, ARQUIPÉLADO DO MARAJÓ	3,6	3,0	1,8	3,0	3,0	3,2	4,0	4,0	3,2	3,0	6,0	5,4	5,4	4,5	8,2914	86,3
USO DE SUBSTÂNCIAS HÚMICAS NA PRODUÇÃO DE MUDAS DE ALFACE	3,5	3,0	2,0	3,0	2,0	4,0	3,0	4,0	3,0	3,0	4,0	4,0	0,0	3,0	8,1920	74,3
USO DO CAROÇO DE AÇAÍ EM DIFERENTES RELAÇÕES COM A FIBRA DE COCO NA PRODUÇÃO DE TOMATE HIDROPÔNICO	3,0	4,0	2,0	3,0	4,0	4,0	3,0	4,0	3,0	3,0	4,0	5,0	5,0	4,0	8,1384	83,6
UTILIZAÇÃO DA SOMATOTROPINA RECOMBINANTE BOVINA (BST) NA PRODUÇÃO DE EMBRIÕES IN VITRO EM BOVINOS E BUBALINOS	4,0	3,0	1,5	3,0	4,0	3,0	4,0	4,0	4,0	3,0	4,5	4,0	4,0	4,0	8,5939	84,4
UTILIZAÇÃO DE CAROÇOS DE AÇAÍ FERMENTADO NA COMPOSIÇÃO DE SUBSTRATOS PARA PRODUÇÃO DE MUDAS DE IPÊ-AMARELO	4,0	4,0	2,0	4,0	4,0	4,0	3,0	4,0	4,0	4,0	6,0	6,0	5,0	5,0	8,1384	91,6
UTILIZAÇÃO DO COLETOR DE ESPOROS FÚNGICOS COMO FERRAMENTA NA IDENTIFICAÇÃO DAS DOENÇAS FOLIARES EM MUDAS DE AÇAIZEIRO (EUTERPE OLERACEA)	3,0	3,5	1,0	3,5	4,0	4,0	3,8	4,0	3,5	4,0	4,7	3,5	4,5	4,0	8,5822	85,3
VARIABILIDADE DA CHUVA EM ANOS DE EXTREMOS CLIMÁTICOS: ESTUDO OBSERVADO NO MUNICÍPIO DE TUCURUÍ/PARÁ	3,0	3,0	1,5	2,5	3,0	3,0	2,5	4,0	2,8	3,0	3,0	6,0	3,0	4,0	9,0752	80,6
VARIAÇÃO ESPACIAL E TEMPORAL DA PRECIPITAÇÃO NO MUNICÍPIO DE PACAJÁ (PA): USO DE TÉCNICAS EM SENSORIAMENTO REMOTO	4,0	4,0	1,5	4,0	4,0	4,0	4,0	4,0	4,0	4,0	5,5	6,0	4,5	5,0	8,026	90,6
VIBROPOLEN - EQUIPAMENTO PARA POLINIZAÇÃO DA CULTURA DO TOMATEIRO EM AMBIENTE PROTEGIDO	2,0	3,0	2,0	4,0	3,5	3,5	4,0	4,0	4,0	4,0	6,0	5,0	4,0	5,0	8,164	86,7

Belém, 14 de setembro de 2023.

Caroline Araújo de Souza Diretora de Pesquisa, Pós-graduação e Inovação Port. n. 4.065/2023/GAB/REI/IFPA