

Produções de egressos no quadriênio 2021-2024

No.	Tipo	ISSN	Título do trabalho	Autores egressos	Outros autores
1	Periódico	0323-3847	TYPE I MULTIVARIATE ZERO-INFLATED COM-POISSON REGRESSION MODEL	ROGERIO ALVES SANTANA	KATIANE SILVA CONCEICAO ; CARLOS ALBERTO RIBEIRO DINIZ ; MARINHO GOMES DE ANDRADE FILHO
2	Periódico	1526-4025	CLUSTERING ULTRASONIC WAVES PROPAGATION TIME: A HIERARCHICAL POLYNOMIAL SEMIPARAMETRIC APPROACH	ROSINEIDE FERNANDO DA PAZ	DAIANE APARECIDA ZUANETTI ; TALISSON CAVALCANTE RODRIGUES ; ESEQUIEL FERNANDES TEIXEIRA MESQUITA
3	Periódico	1133-0686	WIKS: A GENERAL BAYESIAN NONPARAMETRIC INDEX FOR QUANTIFYING DIFFERENCES BETWEEN TWO POPULATIONS	RAFAEL DE CARVALHO CEREGATTI DE CONSOLE	RAFAEL IZBICKI ; LUIS ERNESTO BUENO SALASAR
4	Periódico	0020-0255	DISTANCE ASSESSMENT AND ANALYSIS OF HIGH-DIMENSIONAL SAMPLES USING VARIATIONAL AUTOENCODERS	MARCO HENRIQUE DE ALMEIDA INACIO	RAFAEL IZBICKI ; Bálint Gyires-Tóth
5	Periódico	2045-7758	THE LATENT DIRICHLET ALLOCATION MODEL WITH COVARIATES (LDACOV): A CASE STUDY ON THE EFFECT OF FIRE ON SPECIES COMPOSITION IN AMAZONIAN FORESTS	GILSON YUUJI SHIMIZU	Denis Valle ; RAFAEL IZBICKI ; LEANDRO MARACAHIPES DOS SANTOS ; DIVINO VICENTE SILVERIO ; LUCAS NAVARRO PAOLUCCI ; Yusuf Jameel ; PAULO MONTEIRO BRANDO
6	Periódico	0094-9655	BAYESIAN ANALYSIS OF THE INVERSE GENERALIZED GAMMA DISTRIBUTION USING OBJECTIVE PRIORS	PEDRO LUIZ RAMOS	PAULO HENRIQUE FERREIRA DA SILVA ; VERA LUCIA DAMASCENO TOMAZELLA ; FRANCISCO LOUZADA NETO ; EDUARDO RAMOS ; ALEX LEAL MOTA
7	Periódico	1526-4025	OPTIMAL BURN-IN POLICY BASED ON A SET OF CUTOFF POINTS USING MIXTURE INVERSE GAUSSIAN DEGRADATION PROCESS AND COPULA	LIA HANNA MARTINS MORITA ; PEDRO LUIZ RAMOS	VERA LUCIA DAMASCENO TOMAZELLA ; NARAYANASWAMY BALAKRISHNAN ; FRANCISCO LOUZADA NETO ; PAULO HENRIQUE FERREIRA DA SILVA
8	Periódico	2073-8994	OBJECTIVE BAYESIAN ANALYSIS FOR THE GENERALIZED NORMAL LINEAR REGRESSION MODEL	PEDRO LUIZ RAMOS ; DIEGO CARVALHO DO NASCIMENTO ; AMANDA BUOSI GAZON	VERA LUCIA DAMASCENO TOMAZELLA ; FRANCISCO LOUZADA NETO ; FRANCISCO APARECIDO RODRIGUES ; SANDRA REGO DE JESUS ; SARALEES NADARAJAH
9	Periódico	1380-7870	WEIGHTED LINDLEY FRAILTY MODEL: ESTIMATION AND APPLICATION TO LUNG CANCER DATA	JEREMIAS DA SILVA LEAO ; PEDRO LUIZ RAMOS	ALEX LEAL MOTA ; EDER ANGELO MILANI ; VINICIUS FERNANDO CALSAVARA ; VERA LUCIA DAMASCENO TOMAZELLA ; PAULO HENRIQUE FERREIRA DA SILVA ; FRANCISCO LOUZADA NETO
10	Periódico	1932-6203	IMPROVED OBJECTIVE BAYESIAN ESTIMATOR FOR A PLP MODEL HIERARCHICALLY REPRESENTED SUBJECT TO COMPETING RISKS UNDER MINIMAL REPAIR REGIME	PEDRO LUIZ RAMOS ; OILSON ALBERTO GONZATTO JUNIOR	FRANCISCO LOUZADA NETO ; JOSE ALBERTO CUMINATO ; OSCAR MAURICIO HERNANDEZ RODRIGUEZ ; VERA LUCIA DAMASCENO TOMAZELLA ; PAULO HENRIQUE FERREIRA DA SILVA ; EDER ANGELO MILANI ; GUSTAVO BOCHIO ; IVAN CARLOS PERISSINI ; ALEX LEAL MOTA ; ALEGRÍA, LUIS F. A. ; DANILO COLOMBO ; EDUARDO ANDRE PERONDI ; ANDRE VIEGAS WENTZ ; ANSELMO LUIS DA SILVA JUNIOR ; DANTE AUGUSTO COUTO BARONE ; HUGO FRANCISCO LISBOA

					SANTOS ; MAGALHÃES, MARCUS V. C.
11	Periódico	0120-1751	A REPARAMETERIZED WEIGHTED LINDLEY DISTRIBUTION: PROPERTIES, ESTIMATION AND APPLICATIONS	PEDRO LUIZ RAMOS	ALEX LEAL MOTA ; PAULO HENRIQUE FERREIRA DA SILVA ; VERA LUCIA DAMASCENO TOMAZELLA ; FRANCISCO LOUZADA NETO
12	Periódico	0323-3847	NONPROPORTIONAL HAZARDS MODEL WITH A FRAILTY TERM FOR MODELING SUBGROUPS WITH EVIDENCE OF LONG-TERM SURVIVORS: APPLICATION TO A LUNG CANCER DATASET	AMANDA BUOSI GAZON	EDER ANGELO MILANI ; ALEX LEAL MOTA ; FRANCISCO LOUZADA NETO ; VERA LUCIA DAMASCENO TOMAZELLA ; VINICIUS FERNANDO CALSAVARA
13	Periódico	2073-8994	BAYESIAN REFERENCE ANALYSIS FOR THE GENERALIZED NORMAL LINEAR REGRESSION MODEL	AMANDA BUOSI GAZON ; DIEGO CARVALHO DO NASCIMENTO ; PEDRO LUIZ RAMOS	VERA LUCIA DAMASCENO TOMAZELLA ; SANDRA REGO DE JESUS ; FRANCISCO LOUZADA NETO ; SARALEES NADARAJAH ; FRANCISCO APARECIDO RODRIGUES
14	Periódico	0748-8017	INVERSE GAUSSIAN PROCESS MODEL WITH FRAILTY TERM IN RELIABILITY ANALYSIS	LIA HANNA MARTINS MORITA ; PEDRO LUIZ RAMOS	VERA LUCIA DAMASCENO TOMAZELLA ; NARAYANASWAMY BALAKRISHNAN ; PAULO HENRIQUE FERREIRA DA SILVA ; FRANCISCO LOUZADA NETO
15	Periódico	0103-0752	THE RANDOM DETERIORATION RATE MODEL WITH MEASUREMENT ERROR BASED ON THE INVERSE GAUSSIAN DISTRIBUTION	LIA HANNA MARTINS MORITA ; PEDRO LUIZ RAMOS	VERA LUCIA DAMASCENO TOMAZELLA ; PAULO HENRIQUE FERREIRA DA SILVA ; FRANCISCO LOUZADA NETO
16	Periódico	1099-4300	A NEW REGRESSION MODEL FOR THE ANALYSIS OF OVERDISPERSED AND ZERO-MODIFIED COUNT DATA	WESLEY BERTOLI DA SILVA	KATIANE SILVA CONCEICAO ; MARINHO GOMES DE ANDRADE FILHO ; FRANCISCO LOUZADA NETO
17	Periódico	2073-8994	GENERALIZING NORMALITY: DIFFERENT ESTIMATION METHODS FOR SKEWED INFORMATION	DIEGO CARVALHO DO NASCIMENTO ; PEDRO LUIZ RAMOS	DAVID ELAL-OLIVERO ; MILTON CORTES-ARAYA ; FRANCISCO LOUZADA NETO
18	Periódico	0960-0779	DYNAMIC GRAPH IN A SYMBOLIC DATA FRAMEWORK: AN ACCOUNT OF THE CAUSAL RELATION USING COVID-19 REPORTS AND SOME REFLECTIONS ON THE FINANCIAL WORLD	DIEGO CARVALHO DO NASCIMENTO	BRUNO ALMEIDA PIMENTEL ; RENATA MARIA CARDOSO RODRIGUES DE SOUZA ; LILIA CAROLINA CARNEIRO DA COSTA ; GONÇALVES, SANDRO ; FRANCISCO LOUZADA NETO
19	Periódico	0266-4763	A FINITE MIXTURE MIXED PROPORTION REGRESSION MODEL FOR CLASSIFICATION PROBLEMS IN LONGITUDINAL VOTING DATA	ROSINEIDE FERNANDO DA PAZ	JORGE LUIS BAZAN GUZMAN ; VICTOR HUGO LACHOS DAVILA ; DIPAK K. DEY
20	Periódico	0094-9655	A ZERO-MODIFIED POISSON MIXED MODEL WITH GENERALIZED RANDOM EFFECT	GABRIELA CINTRA RAQUEL	KATIANE SILVA CONCEICAO ; MARCOS OLIVEIRA PRATES ; MARINHO GOMES DE ANDRADE FILHO
21	Periódico	0361-0926	BAYESIAN META-ELLIPTICAL MULTIVARIATE REGRESSION MODELS WITH FIXED MARGINALS ON UNIT INTERVALS	YURY ROJAS BENITES	JOSEMAR RODRIGUES ; VICENTE GARIBAY CANCHO ; NARAYANASWAMY BALAKRISHNAN ; ADRIANO KAMIMURA SUZUKI
22	Periódico	0103-0752	A BIVARIATE FATIGUE-LIFE REGRESSION MODEL AND ITS APPLICATION TO FRACTURE OF METALLIC TOOLS	JEREMIAS DA SILVA LEAO	HELTON SAULO BEZERRA DOS SANTOS ; VICTOR ELISEO LEIVA SANCHEZ ; ROBERTO VILA GABRIEL ; VERA LUCIA DAMASCENO TOMAZELLA
23	Periódico	0323-3847	A NEW MIXED-EFFECTS REGRESSION MODEL FOR THE ANALYSIS OF ZERO-MODIFIED HIERARCHICAL COUNT DATA	WESLEY BERTOLI DA SILVA	KATIANE SILVA CONCEICAO ; MARINHO GOMES DE ANDRADE FILHO ; FRANCISCO LOUZADA NETO

24	Periódico	0748-8017	OBJECTIVE BAYESIAN INFERENCE FOR THE CAPABILITY INDEX OF THE GAMMA DISTRIBUTION	PEDRO LUIZ RAMOS	MARCELLO HENRIQUE DE ALMEIDA ; Gadde Srinivasa Rao ; FERNANDO ANTONIO MOALA
25	Periódico	0277-6715	ON A NEW PIECEWISE REGRESSION MODEL WITH CURE RATE: DIAGNOSTICS AND APPLICATION TO MEDICAL DATA	JEREMIAS DA SILVA LEAO	Yolanda Gómez Olmos ; DIEGO IGNACIO GALLARDO MATELUNA ; VINICIUS FERNANDO CALSAVARA
26	Periódico	1559-8608	THE NEGATIVE BINOMIAL BETA PRIME REGRESSION MODEL WITH CURE RATE: APPLICATION WITH A MELANOMA DATASET	JEREMIAS DA SILVA LEAO	MARCELO BOURGUIGNON PEREIRA ; HELTON SAULO BEZERRA DOS SANTOS ; VINICIUS FERNANDO CALSAVARA
27	Periódico	2373-7484	BAYESIAN INFERENCE FOR THE BIRNBAUM-SAUNDERS AUTOREGRESSIVE CONDITIONAL DURATION MODEL WITH APPLICATION TO HIGH-FREQUENCY FINANCIAL DATA	JEREMIAS DA SILVA LEAO	Fernando Nascimento ; HELTON SAULO BEZERRA DOS SANTOS
28	Periódico	0103-0752	A CLASS OF ASYMMETRIC REGRESSION MODELS FOR LEFT-CENSORED DATA	JEREMIAS DA SILVA LEAO	HELTON SAULO BEZERRA DOS SANTOS ; JUVENCIO SANTOS NOBRE ; NARAYANASWAMY BALAKRISHNAN
29	Periódico	2373-7484	BAYESIAN INFERENCE FOR THE BIRNBAUM-SAUNDERS AUTOREGRESSIVE CONDITIONAL DURATION MODEL WITH APPLICATION TO HIGH-FREQUENCY FINANCIAL DATA	JEREMIAS DA SILVA LEAO	Fernando Nascimento ; HELTON SAULO BEZERRA DOS SANTOS
30	Periódico	1678-2690	BAYESIAN INFERENCE FOR THE LOG-SYMMETRIC AUTOREGRESSIVE CONDITIONAL DURATION MODEL	JEREMIAS DA SILVA LEAO ; RAFAEL SOARES PAIXAO	HELTON SAULO BEZERRA DOS SANTOS ; Themis da Costa Abensur Leão
31	Periódico	0102-311X	ESTIMATED PREVALENCE OF COVID-19 IN BRAZIL WITH PROBABILISTIC BIAS CORRECTION	DEMERSON ANDRE POLLI	Erik Alencar de Figueiredo ; Bernardo Borba de Andrade
32	Periódico	2075-1680	IS FOOTBALL/SOCCER PURELY STOCHASTIC, MADE OUT OF LUCK, OR MAYBE PREDICTABLE? HOW DOES BAYESIAN REASONING ASSESS SPORTS?	DIEGO CARVALHO DO NASCIMENTO	Leonardo Barrios Blanco ; PAULO HENRIQUE FERREIRA DA SILVA ; FRANCISCO LOUZADA NETO
33	Periódico	1742-5468	STOCHASTIC RUMORS ON RANDOM TREES	ADALTO SPEROTO	VALDIVINO VARGAS JUNIOR ; PABLO MARTIN RODRIGUEZ
34	Periódico	0094-9655	BAYESIAN MEASUREMENT ERROR MODELS USING FINITE MIXTURES OF SCALE MIXTURES OF SKEW-NORMAL DISTRIBUTIONS	JEREMIAS DA SILVA LEAO	CELSO ROMULO BARBOSA CABRAL ; Nelson Lima de Souza
35	Periódico	2076-3417	GETTING OVER HIGH-DIMENSIONALITY: HOW MULTIDIMENSIONAL PROJECTION METHODS CAN ASSIST DATA SCIENCE	DIEGO CARVALHO DO NASCIMENTO	Evandro S. Ortigossa ; Fabio Felix Dias
36	Periódico	2075-1680	EXTENDING NORMALITY: A CASE OF UNIT DISTRIBUTION GENERATED FROM THE MOMENTS OF THE STANDARD NORMAL DISTRIBUTION	DIEGO CARVALHO DO NASCIMENTO	Miguel S. Concha-Aracena ; Leonardo Barrios Blanco ; David Elal-Olivero ; PAULO HENRIQUE FERREIRA DA SILVA
37	Periódico	1877-5845	MODELING SPATIAL PATTERN OF ANEMIA AND MALNUTRITION CO-OCCURRENCE AMONG UNDER-FIVE CHILDREN IN	MARIELLA ANANIAS BOGONI	OSAFU AUGUSTINE EGBON ; Asrat Mekonnen Belachew

			ETHIOPIA: A BAYESIAN GEOSTATISTICAL APPROACH		
38	Periódico	1097-0258	CORRELATED GEOMETRIC MODELS OF ORDER K AND ITS APPLICATION TO INTENSIVE CARE UNIT AND LEPROSY DATA	ROBERTA DE SOUZA	CARLOS ALBERTO RIBEIRO DINIZ
39	Periódico	2676-0029	WHAT IF THE FORECASTER KNEW: ASSESSING FORECAST RELIABILITY VIA SIMULATION	MARCO HENRIQUE DE ALMEIDA INACIO ; JOAO CARLOS POLONIATO FERREIRA	RAFAEL IZBICKI ; DANILO LOURENCO LOPES ; MARCIO ALVES DINIZ ; LUIS ERNESTO BUENO SALASAR
40	Periódico	1533-7928	CD-SPLIT AND HPD-SPLIT: EFFICIENT CONFORMAL REGIONS IN HIGH DIMENSIONS	GILSON YUJUI SHIMIZU	RAFAEL IZBICKI ; RAFAEL BASSI STERN
41	Periódico	1618-2510	A NEW CURE RATE FRAILTY REGRESSION MODEL BASED ON A WEIGHTED LINDLEY DISTRIBUTION APPLIED TO STOMACH CANCER DATA	JEREMIAS DA SILVA LEAO ; PEDRO LUIZ RAMOS ; OILSON ALBERTO GONZATTO JUNIOR	ALEX LEAL MOTA ; EDER ANGELO MILANI ; PAULO HENRIQUE FERREIRA DA SILVA ; VERA LUCIA DAMASCENO TOMAZELLA ; FRANCISCO LOUZADA NETO
42	Periódico	0361-0918	WEIGHTED LINDLEY REGRESSION MODEL WITH VARYING PRECISION: ESTIMATION, MODELING AND ITS DIAGNOSTICS	JEREMIAS DA SILVA LEAO	ALEX LEAL MOTA ; MANOEL FERREIRA DOS SANTOS NETO ; MILTON MIRANDA NETO ; VERA LUCIA DAMASCENO TOMAZELLA ; FRANCISCO LOUZADA NETO
43	Periódico	0360-8352	OBJECTIVE BAYESIAN INFERENCE FOR THE CAPABILITY INDEX OF THE WEIBULL DISTRIBUTION AND ITS GENERALIZATION	PEDRO LUIZ RAMOS	MARCELLO HENRIQUE DE ALMEIDA ; FRANCISCO LOUZADA NETO ; EDILSON FERREIRA FLORES ; FERNANDO ANTONIO MOALA
44	Periódico	0951-8320	RELIABILITY ASSESSMENT OF REPAIRABLE SYSTEMS WITH SERIES-PARALLEL STRUCTURE SUBJECTED TO HIERARCHICAL COMPETING RISKS UNDER MINIMAL REPAIR REGIME	OILSON ALBERTO GONZATTO JUNIOR ; PEDRO LUIZ RAMOS	FRANCISCO LOUZADA NETO ; VERA LUCIA DAMASCENO TOMAZELLA ; GUSTAVO BOCHIO ; EDER ANGELO MILANI ; PAULO HENRIQUE FERREIRA DA SILVA
45	Periódico	0950-7051	SAFETY-STOCK: PREDICTING THE DEMAND FOR SUPPLIES IN BRAZILIAN HOSPITALS DURING THE COVID-19 PANDEMIC	OILSON ALBERTO GONZATTO JUNIOR ; DIEGO CARVALHO DO NASCIMENTO	CIBELE MARIA RUSSO NOVELI ; MARCOS JARDEL HENRIQUES ; CAIO PAZIANI TOMAZELLA ; MARISTELA OLIVEIRA DOS SANTOS ; JOSE ALBERTO CUMINATO ; FRANCISCO LOUZADA NETO
46	Periódico	0266-4763	FAST INFERENCE FOR ROBUST NONLINEAR MIXED-EFFECTS MODELS	JOSE CLELTO BARROS GOMES	AOKI, REIKO ; VICTOR HUGO LACHOS DAVILA ; GILBERTO ALVARENGA PAULA ; CIBELE MARIA RUSSO NOVELI
47	Periódico	0094-9655	NEW BAYESIAN APPROACHES TO EQUIVALENCE TESTING	JOSIMARA TATIANE DA SILVA	JULIANA COBRE ; MARIO DE CASTRO ANDRADE FILHO
48	Periódico	0361-0926	BAYESIAN INFLUENCE DIAGNOSTICS USING NORMALIZED FUNCTIONAL BREGMAN DIVERGENCE	IAN MENEGHEL DANILEVICZ	RICARDO SANDES EHLERS
49	Periódico	2227-7390	A NEW REGRESSION MODEL ON THE UNIT INTERVAL: PROPERTIES, ESTIMATION, AND APPLICATION	YURY ROJAS BENITES	VICENTE GARIBAY CANCHO ; EDWIN MOISES MARCOS ORTEGA ; ROBERTO VILA GABRIEL ; GAUSS MOUTINHO CORDEIRO
50	Periódico	0943-4062	A SURVIVAL REGRESSION WITH CURE FRACTION APPLIED TO CERVICAL CANCER	ANA PAULA JORGE DO ESPIRITO SANTO	VICENTE GARIBAY CANCHO ; ELIZBETH CHIPA BEDIA ; GAUSS MOUTINHO CORDEIRO ; FABIO PRATAVIERA ; EDWIN MOISES MARCOS ORTEGA
51	Periódico	0377-2217	A CLASS OF CATEGORIZATION METHODS FOR CREDIT SCORING MODELS	DIEGO MATTOZO BERNARDES DA SILVA	GUSTAVO HENRIQUE DE ARAUJO PEREIRA ; TIAGO MAIA MAGALHAES

52	Periódico	0361-0918	THE LEHMANN TYPE II INVERSE WEIBULL DISTRIBUTION IN THE PRESENCE OF CENSORED DATA	PEDRO LUIZ RAMOS	VERA LUCIA DAMASCENO TOMAZELLA ; PAULO HENRIQUE FERREIRA DA SILVA ; ALEX LEAL MOTA ; FRANCISCO LOUZADA NETO
53	Periódico	0094-9655	A PROCEDURE FOR VARIABLE SELECTION IN DOUBLE GENERALIZED LINEAR MODELS	LUCAS LEITE CAVALARO	GUSTAVO HENRIQUE DE ARAUJO PEREIRA
54	Periódico	1099-1638	STATISTICAL PROCESS CONTROL OF OVERDISPERSED COUNT DATA BASED ON ONE -PARAMETER POISSON MIXTURE MODELS	WESLEY BERTOLI DA SILVA ; PEDRO LUIZ RAMOS	Bruno D Jesus ; PAULO HENRIQUE FERREIRA DA SILVA ; Laion L. Boaventura ; Rosemeire L. Fiaccone ; FRANCISCO LOUZADA NETO
55	Periódico	1932-6203	UNRAVELING WATER MONITORING ASSOCIATION TOWARDS WEATHER ATTRIBUTES FOR RESPONSE PROPORTIONS DATA: A UNIT-LINDLEY LEARNING	DIEGO CARVALHO DO NASCIMENTO	PAULO HENRIQUE FERREIRA DA SILVA ; Anderson O. Fonseca ; Estefania Bonnail ; FRANCISCO LOUZADA NETO
56	Periódico	2770-6699	ESTIMATING AND EVALUATING THE UNCERTAINTY OF RATING PREDICTIONS AND TOP-N RECOMMENDATIONS IN RECOMMENDER SYSTEMS	VICTOR AZEVEDO COSCRATO	DEREK BRIDGE
57	Periódico	1541-1389	MODELOS COM ERROS DAS VARIÁVEIS: ESTUDO DE SIMULAÇÃO E APLICAÇÃO À DADOS DE TAXA DE DESEMPREGO NO BRASIL	AMANDA BUOSI GAZON	Jaqueline Rodrigues de Souza Gentil ; Tatiane Ferreira do Nascimento Melo ; Tiago Moreira Vargas
58	Periódico	1988-7833	O ENSINO DE PROBABILIDADE E ESTATÍSTICA NA EDUCAÇÃO SUPERIOR: O CASO DA UNIVERSIDADE FEDERAL DE GOIÁS	AMANDA BUOSI GAZON	Chaiane de Medeiros Rosa ; EDER ANGELO MILANI ; FABIANO FORTUNATO TEIXEIRA DOS SANTOS
59	Periódico	2961-2845	BINARY REGRESSION MODEL WITH MISCLASSIFICATION AND BERKSON-TYPE MEASUREMENT ERROR WITH STUDENT-T DISTRIBUTION	MARCOS ANTONIO ALVES PEREIRA	Betsabé Grimalda Blas Achic
60	Periódico	1981-223X	UMA ANÁLISE DOS IMPACTOS NA ARRECADAÇÃO DO ICMS NO ESTADO DO PIAUÍ	MARCOS ANTONIO ALVES PEREIRA	Izabel Lima de Sousa ; Francisco Antônio Gonçalves de Carvalho ; James José de Brito Sousa ; Rute Irene Cláudio Crispim
61	Periódico	2316-9281	OVERCOMING DORMANCY IN SEEDS OF BIXA ORELLANA L.	ROGERIO ALVES SANTANA	Ítallo Jesus Silva ; Deilson de Almeida Alves ; Sílvia Gabriela Rosa ; Vitória Aparecida Porto Lima ; Marcela Carlota Nery
62	Periódico	2764-5290	COUNTING MODELS FOR OVERDISPERSED DATA: A REVIEW WITH APPLICATION TO TUBERCULOSIS DATA	ROGERIO ALVES SANTANA	Alcinei Místico Azevedo ; Ítallo Jesus Silva ; Marcela Carlota Nery ; Honovan Paz Rocha
63	Periódico	1676-546X	CANOLA SEED VIGOR UNDER CONTROLLED DETERIORATION TESTING	ROGERIO ALVES SANTANA	Ítallo Jesus Silva ; Lucas Fernandes Meira ; Soryana Gonçalves Ferreira de Melo ; Márcia Regina da Costa ; Guilherme Vieira Pimentel ; Marcela Carlota Nery
64	Periódico	1662-5188	HYPERSCANNING FNIRS DATA ANALYSIS USING MULTIREGRESSION DYNAMIC MODELS: AN ILLUSTRATION IN A VIOLIN DUO	DIEGO CARVALHO DO NASCIMENTO	José Roberto Santos da Silva ; ANDERSON LUIZ ARA SOUZA ; João Ricardo Sato ; LILIA CAROLINA CARNEIRO DA COSTA
65	Periódico	2041-1723	ENVIRONMENTAL AND GENETIC PREDICTORS OF HUMAN CARDIOVASCULAR AGEING	MARCO HENRIQUE DE ALMEIDA INACIO	Mit Shah ; Chang Lu ; Pierre-Raphaël Schiratti ; Declan P. O'Regan
66	Periódico	1574-1699	A NON-MIXTURE CURE RATE MODEL FOR ANALYZING THE SURVIVAL LIFETIMES OF	WESLEY BERTOLI DA SILVA	Ricardo Puziol de Oliveira ; Marcos Vinicius de Oliveira Peres ; JORGE ALBERTO ACHCAR

			CARDIOVASCULAR HEART FAILURE PATIENTS		
67	Periódico	1133-0686	A DATA-DRIVEN REVERSIBLE JUMP FOR ESTIMATING A FINITE MIXTURE OF REGRESSION MODELS	LUIZ GABRIEL FERNANDES COTRIM	GUSTAVO ALEXIS SABILLON LEE ; DAIANE APARECIDA ZUANETTI
68	Periódico	0167-9473	THE CIRCULAR QUANTILE RESIDUAL	ANA CAROLINA DO COUTO ANDRADE	GUSTAVO HENRIQUE DE ARAUJO PEREIRA ; RINALDO ARTES
69	Periódico	0893-6080	NLS: AN ACCURATE AND YET EASY-TO-INTERPRET PREDICTION METHOD	VICTOR AZEVEDO COSCRATO ; MARCO HENRIQUE DE ALMEIDA INACIO	TIAGO BOTARI ; RAFAEL IZBICKI
70	Periódico	2317-0840	IDENTIFICAÇÃO DE FATORES DE RISCO ASSOCIADOS AO DESEMPENHO DE TOUROS DA RAÇA CANCHIM, EM CONFINAMENTO, UTILIZANDO A TEORIA DE ANÁLISE DE SOBREVIVÊNCIA	YURI ANTONIO IRIARTE SALINAS	Marina Oliveira Cunha ; CLEIDE MAYRA MENEZES LIMA ; WALDOMIRO BARIONI JUNIOR ; VERA LUCIA DAMASCENO TOMAZELLA ; CINTIA RIGHETTI MARCONDES ; JACKELYA Araujo da Silva
71	Periódico	0323-3847	A CLASSIFICATION MODEL FOR CONTINUOUS RESPONSES: IDENTIFYING RISK PERCEPTION GROUPS ON HEALTH-RELATED ACTIVITIES	EDUARDO SCHNEIDER BUENO DE OLIVEIRA	Xiaojing Wang ; JORGE LUIS BAZAN GUZMAN
72	Periódico	0361-0918	BAYESIAN ESTIMATION OF MULTIDIMENSIONAL POLYTOMOUS ITEM RESPONSE THEORY MODELS WITH Q-MATRICES USING STAN	MARCELO ANDRADE DA SILVA	Ren Liu ; Anne Corinne Huggins-Manley ; JORGE LUIS BAZAN GUZMAN
73	Periódico	0143-3857	RETURN-TIME -SPECTRUM FOR EQUILIBRIUM STATES WITH POTENTIALS OF SUMMABLE VARIATION	VITOR GUSTAVO DE AMORIM	MIGUEL NATALIO ABADI ; Jean-René Chazottes ; ALEXSANDRO GIACOMO GRIMBERT GALLO
74	Periódico	0277-6715	PRIOR ELICITATION FOR GAUSSIAN SPATIAL PROCESS: AN APPLICATION TO TMS BRAIN MAPPING	DIEGO CARVALHO DO NASCIMENTO	OSAFU AUGUSTINE EGBON ; FRANCISCO LOUZADA NETO
75	Periódico	0716-3711	POISSON REGRESSION FOR THE INCIDENCE RISK OF LUNG, BRONCHUS, AND TRACHEA CANCER AMONG WOMEN AND MEN IN THE FIVE BRAZILIAN REGIONS	OILSON ALBERTO GONZATTO JUNIOR	HELLEN GEREMIAS DOS SANTOS ; MARCOS JARDEL HENRIQUES ; Terezinha Aparecida Guedes ; Vanderly Janeiro
76	Periódico	0716-3711	AUTOMATIC IDENTIFICATION OF FAKE NEWS WRITTEN IN THE PORTUGUESE LANGUAGE SPOKEN IN BRAZIL	OILSON ALBERTO GONZATTO JUNIOR	Luiz Giordani ; Gilsley Darú ; MARCOS JARDEL HENRIQUES ; FRANCISCO LOUZADA NETO
77	Periódico	0716-3711	STATISTICAL MACHINE LEARNING FOR PREDICTING DIABETES CASES IN INDIGENOUS WOMEN	GUILHERME MICHEL LIMA DE CARVALHO ; OILSON ALBERTO GONZATTO JUNIOR	Jaqueline Lopes Dias ; MARCOS JARDEL HENRIQUES ; Felipe Padula Sanches ; Roseli Aparecida Francelin Romero ; FRANCISCO LOUZADA NETO
78	Periódico	0943-4062	A SURVIVAL REGRESSION WITH CURE FRACTION APPLIED TO CERVICAL CANCER	ELIZBETH CHIPA BEDIA ; ANA PAULA JORGE DO ESPIRITO SANTO	VICENTE GARIBAY CANCHO ; GAUSS MOUTINHO CORDEIRO ; FABIO PRATAVIERA ; EDWIN MOISES MARCOS ORTEGA
79	Periódico	1471-2458	UNDER AGE FIVE CHILDREN SURVIVAL TIMES IN NIGERIA: A BAYESIAN SPATIAL MODELING APPROACH	MARIELLA ANANIAS BOGONI	OSAFU AUGUSTINE EGBON ; Bayowa Teniola Babalola ; FRANCISCO LOUZADA NETO
80	Periódico	1360-0532	HETEROSCEDASTIC PARTIALLY LINEAR MODEL UNDER SKEW-NORMAL DISTRIBUTION WITH APPLICATION IN RAGWEED POLLEN CONCENTRATION	RAFAEL ROCHA DE OLIVEIRA GARCIA	CLECIO DA SILVA FERREIRA ; CAMILA BORELLI ZELLER

81	Periódico	2198-5812	PROBABILITY ON GRAPHICAL STRUCTURE: A KNOWLEDGE-BASED AGRICULTURAL CASE	OILSON ALBERTO GONZATTO JUNIOR ; DIEGO CARVALHO DO NASCIMENTO	Paula Ianishi ; MARCOS JARDEL HENRIQUES ; PEDRO LUIZ RAMOS ; ANDERSON LUIZ ARA SOUZA ; FRANCISCO LOUZADA NETO
82	Periódico	2075-1680	SPATIAL STATISTICAL MODELS: AN OVERVIEW UNDER THE BAYESIAN APPROACH	DIEGO CARVALHO DO NASCIMENTO	FRANCISCO LOUZADA NETO ; OSAFU AUGUSTINE EGBON
83	Periódico	0361-0918	A NEW LDA FORMULATION WITH COVARIATES	GILSON YUJJI SHIMIZU	RAFAEL IZBICKI ; Denis Valle
84	Periódico	1360-0532	MODELING THE SPATIAL PATTERNS OF ANTENATAL CARE UTILIZATION IN NIGERIA WITH INFERENCE BASED ON PÓLYA-GAMMA MIXTURES	OSAFU AUGUSTINE EGBON	Ezra Gayawan
85	Periódico	0266-4763	A NEW FAMILY OF QUANTILE REGRESSION MODELS APPLIED TO NUTRITIONAL DATA	ISAAC ESTEBAN CORTES OLMOS	MARIO DE CASTRO ANDRADE FILHO ; Diego Ignacio Gallardo Mateluna
86	Periódico	1980-0436	CONSISTENT MODEL SELECTION FOR THE DEGREE CORRECTED STOCHASTIC BLOCKMODEL	CRISTEL ECATERIN VERA TAPIA	ANDRESSA CERQUEIRA ; ALEXSANDRO GIACOMO GRIMBERT GALLO ; FLORENCIA GRACIELA LEONARDI
87	Periódico	0361-0918	INFERENCE METHODS FOR THE VERY FLEXIBLE WEIBULL DISTRIBUTION BASED ON PROGRESSIVE TYPE-II CENSORING	EDER SILVA DE BRITO	PAULO HENRIQUE FERREIRA DA SILVA ; VERA LUCIA DAMASCENO TOMAZELLA ; DANIELE DA SILVA BARATELA MARTINS NETO ; RICARDO SANDES EHLERS
88	Periódico	2764-5290	RELIABILITY OF REPAIRABLE SYSTEMS WITH NON-CENTRAL GAMMA FRAILTY	EDER SILVA DE BRITO	ADRIANE CAROLINE TEIXEIRA PORTELA ; VERA LUCIA DAMASCENO TOMAZELLA ; CARLOS ALBERTO RIBEIRO DINIZ ; PAULO HENRIQUE FERREIRA DA SILVA
89	Periódico	2424-922X	CONSTRUCTION OF NEW BIVARIATE SEMILINEAR COPULAS BASED ON THE ALI-MIKHAIL-HAQ, FARLIE-GUMBEL-MORGENSTERN AND PLACKETT FAMILIES	ATILA PRATES CORREIA	ADRIANO KAMIMURA SUZUKI ; PAULO HENRIQUE FERREIRA DA SILVA ; MARCIO LUIS LANFREDI VIOLA
90	Periódico	2364-9569	A FRAILTY MODEL FOR SEMI-COMPETING RISK DATA WITH APPLICATIONS TO COLON CANCER	ELIZBETH CHIPA BEDIA	VICENTE GARIBAY CANCHO ; DIPANKAR BANDYOPADHYAY
91	Periódico	0377-0427	STATISTICAL INFERENCE FOR GENERALIZED POWER-LAW PROCESS IN REPAIRABLE SYSTEMS	TITO LIVIO DA CUNHA LOPES	VERA LUCIA DAMASCENO TOMAZELLA ; JEREMIAS DA SILVA LEAO ; PEDRO LUIZ RAMOS ; FRANCISCO LOUZADA NETO
92	Periódico	0898-2112	MODIFIED IMPERFECT REPAIR MODEL (ARAM1) AND NEW PLP PARAMETERIZATION	TITO LIVIO DA CUNHA LOPES	VERA LUCIA DAMASCENO TOMAZELLA ; JEREMIAS DA SILVA LEAO ; FRANCISCO LOUZADA NETO
93	Periódico	0103-0752	OBJECTIVE BAYESIAN ANALYSIS FOR THE DIFFERENTIAL ENTROPY OF THE GAMMA DISTRIBUTION	OSAFU AUGUSTINE EGBON	EDUARDO RAMOS ; PEDRO LUIZ RAMOS ; FRANCISCO APARECIDO RODRIGUES ; FRANCISCO LOUZADA NETO
94	Periódico	1360-0532	CONFORMAL NORMAL CURVATURE AND DETECTION OF MASKED OBSERVATIONS IN MULTIVARIATE NULL INTERCEPT MEASUREMENT ERROR MODELS	JUAN PABLO MAMANI BUSTAMANTE	REIKO AOKI ; CIBELE MARIA RUSSO NOVELI ; GILBERTO ALVARENGA PAULA
95	Periódico	0748-8017	RELIABILITY ANALYSIS OF MULTIPLE REPAIRABLE SYSTEMS UNDER IMPERFECT REPAIR AND UNOBSERVED HETEROGENEITY	EDER SILVA DE BRITO ; OILSON ALBERTO GONZATTO JUNIOR	VERA LUCIA DAMASCENO TOMAZELLA ; PAULO HENRIQUE FERREIRA DA SILVA ; FRANCISCO LOUZADA NETO

96	Periódico	0094-9655	FRAILITY MODEL FOR MULTIPLE REPAIRABLE SYSTEMS HIERARCHICALLY REPRESENTED SUBJECT TO COMPETING RISKS	OILSON ALBERTO GONZATTO JUNIOR	FERNANDES, WILLIAN R. ; PEDRO LUIZ RAMOS ; VERA LUCIA DAMASCENO TOMAZELLA ; FRANCISCO LOUZADA NETO
97	Periódico	1524-1904	ACCELERATED FAILURE TIME FRAILITY MODEL FOR MODELING MULTIPLE SYSTEMS SUBJECT TO MINIMAL REPAIR	ALEX LEAL MOTA	EDILENIA QUEIROZ PEREIRA ; OILSON ALBERTO GONZATTO JUNIOR ; VERA LUCIA DAMASCENO TOMAZELLA ; LIA HANNA MARTINS MORITA ; FRANCISCO LOUZADA NETO
98	Periódico	0898-2112	STATISTICAL PROCESS CONTROL (SPC) FOR DOUBLE-BOUNDED INFORMATION: CHOOSING WISELY THE PARAMETRIC FAMILY FOR UNIT DATA	DIEGO CARVALHO DO NASCIMENTO ; OILSON ALBERTO GONZATTO JUNIOR	DAVID ELAL-OLIVERO ; Estefanía Bonnal ; PAULO HENRIQUE FERREIRA DA SILVA
99	Periódico	0716-3711	FRAUD DETECTION IN EXAMS WITH POLYTOMOUS RESPONSE ITEMS	CLAUDIA EVELYN ESCOBAR MONTECINO ; JOSIMARA TATIANE DA SILVA	OILSON ALBERTO GONZATTO JUNIOR ; MARCOS JARDEL HENRIQUES ; VANDERLY JANEIRO ; TEREZINHA APARECIDA GUEDES
100	Periódico	0716-3711	IDENTIFICATION AND CLASSIFICATION OF ONLINE SHOPPING PRODUCTS INTO CATEGORIES FOR FRAUD PREVENTION	TEH LED RED ; DANIEL CAMILO FUENTES GUZMAN	DANILO AUGUSTO GANANCIN FARIA ; MILTON MIRANDA NETO ; MARCOS JARDEL HENRIQUES ; OILSON ALBERTO GONZATTO JUNIOR ; FRANCISCO LOUZADA NETO
101	Periódico	0957-4174	WHAT RATING THEY WILL PROBABLY GIVE: A COGNITIVE DIAGNOSIS APPROACH FOR RECOMMENDING ITEMS BASED ON POLYTOMOUS RESPONSES AND LATENT ATTRIBUTES	RENATO DA SILVA FERNANDES	FERNANDA TOSTES MARANA ; JORGE LUIS BAZAN GUZMAN ; ANDRE CARLOS PONCE DE LEON FERREIRA DE CARVALHO ; MARIANA CURI
102	Periódico	0103-0752	A BAYESIAN APPROACH FOR THE G-DINA MODEL	RENATO DA SILVA FERNANDES	JORGE LUIS BAZAN GUZMAN ; MARIANA CURI
103	Periódico	0895-7347	A METHOD OF EMPIRICAL Q-MATRIX VALIDATION FOR MULTIDIMENSIONAL ITEM RESPONSE THEORY	MARCELO ANDRADE DA SILVA	Anne Corinne Huggins-Manley ; JORGE LUIS BAZAN GUZMAN ; AMBER BENEDICT
104	Periódico	0960-3174	POWER-LAW DISTRIBUTION IN PIECES: A SEMI-PARAMETRIC APPROACH WITH CHANGE POINT DETECTION	OSAFU AUGUSTINE EGBON	PEDRO LUIZ RAMOS ; NIXON JEREZ LILLO ; SEGOVIA, FRANCISCO A. ; FRANCISCO LOUZADA NETO
105	Periódico	1877-0657	GRAVICEPTIVE NEGLECT INDUCED BY HD-TDCS OF THE RIGHT OR LEFT TEMPOROPARIETAL JUNCTION: A WITHIN-PERSON RANDOMIZED TRIAL IN HEALTHY ADULTS	DIEGO CARVALHO DO NASCIMENTO	Brunna Pileggi Rimoli ; Diandra Bosi Favoretto ; KARINA TAVARES WEBER ; FRANCISCO LOUZADA NETO ; Dylan Edwards
106	Periódico	0031-3203	EVALUATING BRAIN GROUP STRUCTURE METHODS USING HIERARCHICAL DYNAMIC MODELS	DIEGO CARVALHO DO NASCIMENTO	LILIA CAROLINA CARNEIRO DA COSTA ; OSVALDO ANACLETO ; JIM SMITH ; FRANCISCO LOUZADA NETO
107	Periódico	1932-6203	FIXING IMBALANCED BINARY CLASSIFICATION: AN ASYMMETRIC BAYESIAN LEARNING APPROACH	DIEGO CARVALHO DO NASCIMENTO	Letícia F M Reis ; PAULO HENRIQUE FERREIRA DA SILVA ; FRANCISCO LOUZADA NETO
108	Periódico	2211-6753	BAYESIAN SPATIO-TEMPORAL STATISTICAL MODELING OF VIOLENT-RELATED FATALITY IN WESTERN AND CENTRAL AFRICA	OSAFU AUGUSTINE EGBON ; MARIELLA ANANIAS BOGONI	Asrat Mekonnen Belachew ; TENIOLA BAYOWA BABALOLA ; FRANCISCO LOUZADA NETO
109	Periódico	0094-9655	SAMPLING WITH CENSORED DATA: A PRACTICAL GUIDE	ALEX LEAL MOTA	PEDRO LUIZ RAMOS ; GUZMAN, DANIEL C. F. ; DANIEL SAAVEDRA ; FRANCISCO APARECIDO RODRIGUES ; FRANCISCO LOUZADA NETO

110	Periódico	1387-1307	CHARACTERIZATION OF INTRACRANIAL COMPLIANCE IN HEALTHY SUBJECTS USING A NONINVASIVE METHOD - RESULTS FROM A MULTICENTER PROSPECTIVE OBSERVATIONAL STUDY	MATHEUS TOSHIO HISATUGU	Gabriela Nagai Ocamoto ; Lucas Normando da Silva
111	Periódico	2632-072X	NEXT-DAY LARGEST EARTHQUAKE MAGNITUDE FORECASTING WITH THE AID OF MOON TIDAL FORCE AND SUNSPOT DATA	MATHEUS HENRIQUE JUNQUEIRA SALDANHA	YOSHITO HIRATA
112	Periódico	1988-7833	DORMÊNCIA EM AQUÊNIOS DE MORANGO (FRAGARIA ANANASSADUCH)	ROGERIO ALVES SANTANA	Andreza Aparecida Alves Campos ; SORYANA GONÇALVES FERREIRA DE MELO
113	Periódico	2373-7484	A STATISTICAL APPROACH TO ANALYZE AND FORECAST THE DYNAMICS OF ACTIVE FIRE IN THE BRAZILIAN LEGAL AMAZON	WESLEY BERTOLI DA SILVA	YARA CAMPOS MIRANDA ; FRANCISCO ANTONIO DUPAS ; RICARDO PUZIOL DE OLIVEIRA
114	Periódico	1932-6203	MACHINE LEARNING-BASED RISK PREDICTION FOR MAJOR ADVERSE CARDIOVASCULAR EVENTS IN A BRAZILIAN HOSPITAL: DEVELOPMENT, EXTERNAL VALIDATION, AND INTERPRETABILITY	GILSON YUUJI SHIMIZU	MICHAEL SCHREMPF
115	Periódico	1932-6203	A SITUATIONAL ASSESSMENT OF TREATMENTS RECEIVED FOR CHILDHOOD DIARRHEA IN THE FEDERAL REPUBLIC OF NIGERIA	OSAFU AUGUSTINE EGBON	Ezra Gayawan
116	Periódico	2176-9478	RATIFICATION OF TENURE AND THE CONVERSION OF LAND USE IN THE MOST IMPACTED INDIGENOUS TERRITORIES OF THE BRAZILIAN LEGAL AMAZONIA REGION, BETWEEN 1985 AND 2022	ANA CAROLINA DO COUTO ANDRADE	Tatiana Raquel Alves Vilaça ; FAUSTO MIZIARA ; KARLA EMMANUELA RIBEIRO HORA
117	Periódico	2764-5290	ANALYSIS OF ENVIRONMENTAL SUSTAINABILITY PERCEPTION IN PARANÁ BASIN III RESIDENTS VIA ITEM RESPONSE THEORY	MARCELO ANDRADE DA SILVA	RENAN BARUFALDI BUENO ; EDNA POSSAN ; Silvana Vincenzi
118	Periódico	2317-0840	DATA REDUCTION IN ITEM RESPONSE THEORY MODELS	MARCELO ANDRADE DA SILVA	RENAN BARUFALDI BUENO
119	Periódico	2764-5290	CLASSIFICATION OF SUGARCANE AREAS IN LANDSAT IMAGES USING MACHINE LEARNING ALGORITHMS	MARCELO ANDRADE DA SILVA	Ana Clara Arantes Villas Bôas de Barros ; CRISTIAN MARCELO VILLEGAS LOBOS
120	Periódico	2405-8440	PREDICTION OF LEAF NITROGEN IN SUGARCANE (SACCHARUM SPP.) BY VIS-NIR-SWIR SPECTRORADIOMETRY	MARCELO ANDRADE DA SILVA	PETERSON RICARDO FIORIO
121	Periódico	2077-0472	THE PERCEPTION OF BRAZILIAN LIVESTOCK REGARDING THE USE OF PRECISION LIVESTOCK FARMING FOR ANIMAL WELFARE	MARCELO ANDRADE DA SILVA	MICHELE DA ROCHA MOREIRA
122	Periódico	2072-4292	SPATIO-TEMPORAL GENERALIZATION OF VIS-NIR-SWIR SPECTRAL MODELS FOR NITROGEN PREDICTION IN SUGARCANE LEAVES	MARCELO ANDRADE DA SILVA	CARLOS AUGUSTO ALVES CARDOSO SILVA ; PETERSON RICARDO FIORIO

123	Periódico	0142-5242	PREDICTIVE MODELLING OF CHLOROPHYLL IN MOMBAÇA GRASS LEAVES BY HYPERSPECTRAL REFLECTANCE DATA AND MACHINE LEARNING	MARCELO ANDRADE DA SILVA	CARLOS AUGUSTO ALVES CARDOSO SILVA ; PETERSON RICARDO FIORIO
124	Periódico	2227-7390	A Heavy-Tailed Distribution Based on the Lomax-Rayleigh Distribution with Applications to Medical Data	ISAAC ESTEBAN CORTES OLMOS	Karol I. Santoro; Diego I. Gallardo; Osvaldo Venegas; Héctor W. Gómez
125	Periódico	2227-7390	Modified unit-half-normal distribution with applications	ISAAC ESTEBAN CORTES OLMOS	PI Alvarez; H Varela; O Venegas; HW Gómez
126	Periódico	2227-7390	A New Generalization of the Truncated Gumbel Distribution with Quantile Regression and Applications	ISAAC ESTEBAN CORTES OLMOS	HJ Gómez, KI Santoro, D Ayma, DI Gallardo
127	Técnica	Livro	FATORES DE RISCO ASSOCIADOS À SÍNDROME RESPIRATÓRIA AGUDA GRAVE EM DECORRÊNCIA DA COVID-19 EM SERGIPE	CLEBER MARTINS XAVIER	KARINE DE OLIVEIRA SANTOS; THIAGO DE JESUS SANTOS; MATHEUS MARTINS SANTOS; THAYANE SANTOS SIQUEIRA; ARIEL OLIVEIRA CELESTINO; ALEXRANGEL HENRIQUE CRUZ SANTOS; JOSÉ RODRIGO SANTOS SILVA
128	Técnica	Livro	DESVENDANDO DESAFIOS E CONQUISTAS NO PERCURSO EDUCACIONAL DE PESSOAS COM CEGUEIRA	GLAUBER MARCIO SILVEIRA PEREIRA	ANTONIO ANDERSON PINHEIRO; ÉRICA BOIZAN BATISTA
129	Técnica	Livro	EDUCAÇÃO INCLUSIVA NO BRASIL: UMA ANÁLISE DA EVOLUÇÃO HISTÓRICA	GLAUBER MARCIO SILVEIRA PEREIRA	ANTONIO ANDERSON PINHEIRO; ÉRICA BOIZAN BATISTA
130	Técnica	Livro	MATEMÁTICA TÁTIL	GLAUBER MARCIO SILVEIRA PEREIRA	ANTONIO ANDERSON PINHEIRO; ÉRICA BOIZAN BATISTA
131	Anais de evento	24. SINAPE	A ROBUST LASSO REGRESSION FOR LINEAR MIXED-EFFECTS MODELS WITH DIAGNOSTIC ANALYSIS	RAFAEL ROCHA DE OLIVEIRA GARCIA	CIBELE MARIA RUSSO NOVELI
132	Anais de evento	EBEB e LACSC	USING AN INFORMED REVERSIBLE JUMP FOR VARIABLE SELECTION UNDER A BAYESIAN FRAMEWORK WITH AN APPLICATION TO SCHIZOPHRENIA DATA	DJIDENOU HANS AMOS MONTCHO	DAIANE APARECIDA ZUANETTI ; LUIS APARECIDO MILAN
133	Anais de evento	67 RBras e 20 SEAGRO	BAYESIAN VARIABLE SELECTION FOR LOGISTIC MIXTURE MODEL WITH PÓLYA-GAMMA DATA AUGMENTATION	MARIELLA ANANIAS BOGONI	DAIANE APARECIDA ZUANETTI
134	Anais de evento	67ª RBras e 20º SEAGRO	ANÁLISE DE INFLUÊNCIA LOCAL EM MODELOS NÃO LINEARES DE EFEITOS MISTOS NA FAMÍLIA DE MISTURAS DE ESCALA DA NORMAL ASSIMÉTRICA.	MARCOS ANTONIO ALVES PEREIRA	CAMILA XAVIER SA PEIXOTO PINHEIRO ; CIBELE MARIA RUSSO NOVELI
135	Anais de evento	VII COBAL e XVII EBEB	STOCHASTIC TRANSMISSION MODELS FOR GENETIC ANALYSIS IN EPIDEMIOLOGY	MILENA NASCIMENTO LIMA	DAIANE APARECIDA ZUANETTI
136	Anais de evento	XLVII JORNADAS NACIONALES DE ESTADÍSTICA - CHILE	UNA DISTRIBUCIÓN LOGÍSTICA ASIMÉTRICA PONDERADA CON APLICACIONES A DATOS AMBIENTALES	ISAAC ESTEBAN CORTÉS OLMOS	