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The box plot: a simple visual method to interpret data

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387	Hepatocellular carcinoma. A worldwide problem and the major risk factors. 1991 , 36, 962-72		315
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385	Concentrations plasmatiques des cytokines monocytaires et paramètres hormono-métaboliques au cours des États septiques et du choc septique. 1991 , 5, 67-72		2
384	Effect of infant position on breath amplitude measured by transthoracic impedance and strain gauges. 1991 , 10, 52-6		15
383	Bronchial responsiveness and lung function in recurrently wheezy infants. 1991 , 144, 1012-5		103
382	Gastric acidity and gastroesophageal reflux patterns in patients with esophagitis. 1992 , 103, 855-61		58
381	Concentration of zinc, copper and metalocalorie ratio in bottle-milks prepared by poor urban families. 1992 , 12, 7-11		3

380	Subcutaneous low-molecular-weight heparin compared with continuous intravenous heparin in the treatment of proximal-vein thrombosis. 1992 , 326, 975-82	647
379	Catheter optimization during contrast ventriculography: a prospective randomized trial. 1992 , 123, 1273-8	7
378	Effect of pretreatment with the selective beta 1-adrenoceptor antagonist bisoprolol on the subsequent cardiovascular actions and beta-adrenoceptor subtype specific occupancy of celiprolol in healthy man. 1993 , 44, 341-8	14
377	Characterization of binding sites for a GnRH-agonist (buserelin) in human breast cancer biopsies and their distribution in relation to tumor parameters. 1993 , 25, 37-46	59
376	Comparison of temperature measurements by an aural infrared thermometer with measurements by traditional rectal and axillary techniques. 1993 , 122, 769-73	39
375	Box-plots for microbiologists?. 1993 , 341, 282	5
374	The effect of flunarizine on central nervous system oxygen toxicity in rats. 1993 , 228, 241-6	
373	Graphical display of categorical data. 1993 , 46, 231-6	6
372	Plasma insulin-like growth factor-1 (IGF-1) concentrations in human breast cancer. 1993 , 29A, 492-7	252
371	Site of pharyngeal narrowing predicts outcome of surgery for obstructive sleep apnea. 1993 , 147, 182-9	150
370	Kinetics and cellular localisation of putrescine uptake in human lung tissue. 1993 , 48, 1235-41	19
369	Cutaneous blood flow abnormalities in hypertriglyceridemia. 1994 , 103, 597-600	16
368	Difficulties in diagnosing narcotic overdoses in hospitalized patients. 1994 , 28, 446-50	10
367	Ablation of islet endocrine cells by targeted expression of hormone-promoter-driven toxigenes. 1994 , 91, 12999-3003	125
366	Acute occlusive ischemia of the rat intestine: early detection by MR imaging with polylysine-Gd-DTPA enhancement. 1995 , 5, 509-13	5
365	In vitro activity of D0870 compared with those of other azoles against fluconazole-resistant <i>Candida</i> spp. 1995 , 39, 868-71	35
364	The Treatment of Proximal Vein Thrombosis with Subcutaneous Low-Mole Molecular-Weight Heparin Compared with Continuous Intravenous Heparin. 1995 , 1, 151-159	6
363	Subcoronary implantation or aortic root replacement for human tissue valves: sufficient data to prefer either technique?. 1995 , 60, S83-6	20

362	Association of intraocular pressure and myopia in children. 1995 , 102, 180-5	69
361	In vitro activity of meropenem compared to nine other antimicrobial agents: importance of its stability when used in agar dilution systems. 1996 , 28, 352-5	2
360	Exploratory Data Analysis: Data Visualization or Torture?. 1996 , 17, 605-612	3
359	Infection control practices in intensive care units of 14 European countries. The EURO.NIS Study Group. 1996 , 22, 872-9	47
358	A new index for early prediction of hospitalization in patients with acute asthma. 1997 , 15, 8-13	36
357	A randomized, controlled trial of intravenous clodronate in patients with metastatic bone disease and pain. 1997 , 13, 319-26	89
356	Aerobic exercise and bone density at the hip in postmenopausal women: a meta-analysis. 1998 , 27, 798-807	84
355	Impaired exercise capacity late after cardiac transplantation: influence of chronotropic incompetence, hypertension, and calcium channel blockers. 1998 , 136, 465-73	32
354	Does Prolonged Oral Treatment with Sustained-Release Morphine Tablets Influence Immune Function?. 1998 , 86, 166-172	18
353	Aerobic exercise and lumbar spine bone mineral density in postmenopausal women: a meta-analysis. 1998 , 46, 143-52	58
352	Does prolonged oral treatment with sustained-release morphine tablets influence immune function?. 1998 , 86, 166-72	28
351	Cellular basis of ventricular arrhythmias and abnormal automaticity in heart failure. 1999 , 277, H80-91	90
350	Risk Assessment and Preventive Hazard Minimization. 1999 , 1153-1190	9
349	Serial changes in surfactant-associated proteins in lung and serum before and after onset of ARDS. 1999 , 160, 1843-50	333
348	Permanently reduced plasma ionized magnesium among renal transplant recipients on cyclosporine. 1999 , 12, 244-249	24
347	HLA-DRB1 alleles associated with susceptibility or resistance to rheumatoid arthritis, articular deformities, and disability in Mexican Americans. 1999 , 42, 1329-38	59
346	The prevalence and prognostic significance of electrocardiographic abnormalities. 2000 , 25, 1-72	69
345	Birds of a feather: using a rotational box plot to assess ascertainment bias. 2000 , 29, 899-904	11

344	In vitro evaluation of antibiotic prophylaxis in the prevention of biliary stent blockage. 2000 , 51, 296-303	41
343	Accuracy and speed of urine pregnancy tests done in the emergency department: a prospective study. 2001 , 3, 292-5	19
342	Minimum local analgesic dose of plain ropivacaine vs. ropivacaine combined with sufentanil during epidural analgesia for labour. 2001 , 56, 526-9	26
341	Dose-response relationship of propofol on mid-latency auditory evoked potentials (MLAEP) in cardiac surgery. 2001 , 45, 1006-10	8
340	Statistical methods in cancer research. 2001 , 76, 201-23	5
339	Expression profiling with oligonucleotide arrays: technologies and applications for neurobiology. 2002 , 27, 1005-26	8
338	Insulin-like growth factor (IGF)-I and IGF-II serum concentrations in patients with benign and malignant breast lesions: free IGF-II is correlated with breast cancer size. 2004 , 10, 4003-9	30
337	Membrane type-1 matrix metalloproteinase promotes human melanoma invasion and growth. 2004 , 122, 167-76	57
336	Inhibition of retinoic acid receptor signaling by Ski in acute myeloid leukemia. 2006 , 20, 437-43	55
335	Local irradiation prior to stem cell harvest has no influence on CD34+ yield: a quantitative analysis. 2006 , 85, 38-44	6
334	Hypercholesterolaemia is not associated with early atherosclerotic lesions in primary biliary cirrhosis. 2006 , 55, 1795-800	63
333	Corin I555(P568) allele is associated with enhanced cardiac hypertrophic response to increased systemic afterload. 2007 , 49, 857-64	101
332	Colloidal bismuth subcitrate causes sustained release of gastric mucosal prostaglandin E2. 1991 , 5, 127-33	9
331	A FCM-based deterministic forecasting model for fuzzy time series. 2008 , 56, 3052-3063	88
330	Effect of extracorporeal membrane oxygenation on leukocyte function in neonates. 1991 , 15, 23-8	36
329	Reproducibility and repeatability of differential renal function in 4-week-old piglets. 2008 , 29, 76-82	2
328	A score system for quality evaluation of RNA sequence tags: an improvement for gene expression profiling. 2009 , 10, 170	2
327	Estimation of citation-based scholarly activity among radiation oncology faculty at domestic residency-training institutions: 1996-2007. 2009 , 74, 172-8	54

326	Treatment with PEG-interferon and ribavirin for chronic hepatitis C increases neutrophil and monocyte chemotaxis. 2009 , 1173, 847-57		11
325	Bibliometric analysis of radiation oncology departmental scholarly publication productivity at domestic residency training institutions. 2009 , 6, 112-8		39
324	The attitudes of Canadian maternity care practitioners towards labour and birth: many differences but important similarities. 2009 , 31, 827-840		71
323	Biosynthesis of gold nanoparticles by foliar broths: roles of biocompounds and other attributes of the extracts. 2010 , 5, 1351-9		87
322	Bupropion metabolism by human placenta. 2010 , 79, 1684-90		27
321	Iris color and texture: A comparative analysis of real irises, ocular prostheses, and colored contact lenses. 2011 , 36, 373-382		5
320	[KD3] A Workflow-Based Application for Exploration of Biomedical Data Sets. <i>Lecture Notes in Computer Science</i> , 2011 , 148-157	0.9	1
319	Do Expressive Geographic Queries Lead to Improvement in Retrieval Effectiveness?. 2012 , 267-286		0
318	Cognitive learning in differential evolution and its application to model order reduction problem for single-input single-output systems. 2012 , 4, 209-229		35
317	Fitness based Differential Evolution. 2012 , 4, 303-316		46
316	Osteogenic activity of bone marrow-derived mesenchymal stem cells (BMSCs) seeded on irradiated allogenic bone. 2012 , 6, 96-102		8
315	Shaping the landscape of research in information systems from the perspective of editorial boards: A scientometric study of 77 leading journals. 2012 , 63, 977-996		19
314	Analysis of Bed Load Equations and River Bed Level Variations Using Basin-Scale Process-Based Modelling Approach. 2012 , 26, 1143-1163		4
313	Improving the prediction of the brain disposition for orally administered drugs using BDDCS. 2012 , 64, 95-109		58
312	Understanding the Failure Mechanisms of Protection Diodes During System Level ESD: Toward Repetitive Stresses Robustness. 2012 , 59, 108-113		7
311	Opposition based fly flight artificial bee colony. 2013 , 5, 213-227		68
310	. 2013 , 17, 474-494		383
309	Self Adaptive Acceleration Factor in Particle Swarm Optimization. <i>Advances in Intelligent Systems and Computing</i> , 2013 , 325-340	0.4	8

308	Assessing the level of plant invasion: A multi-scale approach based on vegetation plots. 2013 , 147, 1148-1162	26
307	Meta heuristics for prime factorization problem. 2013 ,	3
306	Test-retest reliability of thermal temporal summation using an individualized protocol. 2013 , 14, 79-88	40
305	Memetic search in artificial bee colony algorithm. 2013 , 17, 1911-1928	78
304	Self-adaptive artificial bee colony. 2014 , 63, 1513-1532	31
303	Fast Indoor Localization of Smart Hand-Held Devices Using Bluetooth. 2014 ,	5
302	Gbest guided differential evolution. 2014 ,	7
301	Stiffness, pain, and hip muscle strength are factors associated with self-reported physical disability in hip osteoarthritis. 2014 , 37, 99-105	12
300	Definition of simulated driving tests for the evaluation of drivers' reactions and responses. 2014 , 15, 302-9	4
299	A preliminary investigation of the role of psychological inflexibility in academic procrastination. 2014 , 3, 81-88	34
298	Spider Monkey Optimization algorithm for numerical optimization. 2014 , 6, 31-47	319
297	Lbest artificial bee colony using structured swarm. 2014 ,	1
296	Automatic generation and detection of highly reliable fiducial markers under occlusion. 2014 , 47, 2280-2292	888
295	Exposure to dim light at night during early development increases adult anxiety-like responses. 2014 , 133, 99-106	48
294	Self Balanced Differential Evolution. 2014 , 5, 312-323	22
293	Crop Insurance Premium Ratemaking Based on Survey Data: A Case Study from Dingxing County, China. 2015 , 6, 207-215	6
292	Exploited Differential Evolution Algorithm. 2015 ,	
291	A comparison of HPSOWM, krill herd and Spider Monkey optimization algorithms. 2015 ,	2

290	Shrinking hyper-sphere based Artificial Bee Colony algorithm. 2015 ,			1
289	Radio Specific Emitter Identification based on nonlinear characteristics of signal. 2015 ,			5
288	Fitness Based Position Update in Spider Monkey Optimization Algorithm. 2015 , 62, 442-449			22
287	Accelerating Artificial Bee Colony algorithm with adaptive local search. 2015 , 7, 215-230			29
286	Energy-Efficient Indoor Localization of Smart Hand-Held Devices Using Bluetooth. 2015 , 3, 1450-1461			53
285	Fitness based particle swarm optimization. 2015 , 6, 319-329			14
284	Quantitative assessment of upper limb motion in neurorehabilitation utilizing inertial sensors. 2015 , 23, 232-43			30
283	Analyzing maintainability and reliability of object-oriented software using weighted complex network. 2015 , 110, 28-53			41
282	A Modified Wind Driven Optimization Model for Global Continuous Optimization. <i>Lecture Notes in Computer Science</i> , 2015 , 294-304	0.9		1
281	Cytotoxic chemotherapy increases sleep and sleep fragmentation in non-tumor-bearing mice. 2015 , 47, 218-27			17
280	An integrative analysis of ethanol tolerance and withdrawal in zebrafish (<i>Danio rerio</i>). 2015 , 276, 161-70			54
279	Greenhouse gas mitigation potential of electricity from biomass. 2015 , 103, 483-490			31
278	Discovering Outliers of Potential Drug Toxicities Using a Large-scale Data-driven Approach. 2016 , 15, 211-217			1
277	A Consensus Network of Gene Regulatory Factors in the Human Frontal Lobe. <i>Frontiers in Genetics</i> , 2016 , 7, 31	4.5		14
276	Heart Rate Responses of High School Students Participating in Surfing Physical Education. 2016 , 30, 1721-6			9
275	Evaluating Performance of Rescheduling Strategies in Cloud System. 2016 ,			1
274	Modified spider monkey optimization. 2016 ,			9
273	Adaptive step-size based Spider Monkey Optimization. 2016 ,			3

272	Ensuring Deadlock-Freedom in Low-Diameter InfiniBand Networks. 2016,	4
271	Levy Flight based Animal Migration Optimization algorithm. 2016,	3
270	A Probabilistic Programming Approach for Outlier Detection in Healthcare Claims. 2016,	19
269	Is multi-path transport suitable for latency sensitive traffic?. 2016, 105, 1-21	31
268	Scalable Kernel TCP Design and Implementation for Short-Lived Connections. 2016,	14
267	Mineral- and vitamin-enhanced micronutrient powder reduces stunting in full-term low-birth-weight infants receiving nutrition, health, and hygiene education: a 2 × 2 factorial, cluster-randomized trial in Bangladesh. 2016, 103, 1357-69	27
266	Deriving thresholds of software metrics to predict faults on open source software: Replicated case studies. 2016, 61, 106-121	24
265	Online learning adaptation strategy for DASH clients. 2016,	38
264	Interaction between inflammatory mediators and miRNAs in Helicobacter pylori infection. 2016, 18, 1444-58	28
263	PhenoVis A tool for visual phenological analysis of digital camera images using chronological percentage maps. 2016, 372, 181-195	6
262	Weight driven position update artificial bee colony algorithm. 2016,	6
261	Quantification and comparison of insulator pollution characteristics based on normality of relative contamination values. 2016, 23, 965-973	13
260	Lbest Gbest Artificial Bee Colony algorithm. 2016,	12
259	Optimizing the Learning Process of Feedforward Neural Networks Using Lightning Search Algorithm. 2016, 25, 1650033	40
258	The fecal microbiota as a biomarker for disease activity in Crohn's disease. 2016, 6, 35216	45
257	Specific emitter identification based on normalized frequency spectrum. 2016,	
256	Isolation of Madre de Dios Virus (Orthobunyavirus; Bunyaviridae), an Oropouche Virus Species Reassortant, from a Monkey in Venezuela. 2016, 95, 328-38	29
255	Longitudinal Trends in U.S. Drug Shortages for Medications Used in Emergency Departments (2001-2014). 2016, 23, 63-9	25

254	NAlplot: An opensource web tool to visualize neuraminidase inhibitor (NAI) phenotypic susceptibility results using kernel density plots. 2016 , 126, 18-20	2
253	Specific Emitter Identification Based on Nonlinear Dynamical Characteristics. 2016 , 39, 34-41	44
252	Impact of selected composition and ripening conditions on CO2 solubility in semi-hard cheese. 2016 , 192, 805-12	13
251	Fully informed artificial bee colony algorithm. 2016 , 28, 403-416	8
250	Escalated convergent artificial bee colony. 2016 , 28, 181-200	7
249	Lazy flight artificial bee colony algorithm. 2016 , 47, 2652-2670	56
248	Optimal power flow using artificial bee colony algorithm with global and local neighborhoods. 2017 , 8, 2158-2169	13
247	Power law-based local search in spider monkey optimisation for lower order system modelling. 2017 , 48, 150-160	26
246	Specific Emitter Identification for Communications Transmitter Using Multi-measurements. 2017 , 94, 1523-1542	7
245	Genetic characterization, molecular epidemiology, and phylogenetic relationships of insect-specific viruses in the taxon Negevirus. 2017 , 504, 152-167	44
244	Hybrid Artificial Bee Colony algorithm with Differential Evolution. 2017 , 58, 11-24	110
243	Study of the variability of the Leap Motion [®] measures for its use to characterize air strokes. 2017 , 105, 87-97	9
242	Identification of genes associated with histologic tumor grade of esophageal squamous cell carcinoma. 2017 , 7, 1246-1257	8
241	Sinu virus, a novel and divergent orthomyxovirus related to members of the genus Thogotovirus isolated from mosquitoes in Colombia. 2017 , 501, 166-175	17
240	A Machine Learning Trainable Model to Assess the Accuracy of Probabilistic Record Linkage. <i>Lecture Notes in Computer Science</i> , 2017 , 214-227	0.9 6
239	Opposition based Laplacian Ant Lion Optimizer. 2017 , 23, 71-90	35
238	Tau hyperphosphorylation induces oligomeric insulin accumulation and insulin resistance in neurons. 2017 , 140, 3269-3285	48
237	Multivariate outlier detection in medicare claims payments applying probabilistic programming methods. 2017 , 17, 256-289	13

236	Parameter identification for fractional-order chaotic systems using a hybrid stochastic fractal search algorithm. 2017 , 90, 1243-1255		14
235	Damage detection in an uncertain nonlinear beam. 2017 , 199, 2090-2095		4
234	Stopping-Time Management of Smart Sensing Nodes Based on Tradeoffs Between Accuracy and Power Consumption. 2017 , 25, 2472-2485		1
233	Uncertainty Quantification of Transient Unsaturated Seepage through Embankment Dams. 2017 , 17, 04016125		15
232	Neurochemical and Behavioral Responses to Unpredictable Chronic Mild Stress Following Developmental Isolation: The Zebrafish as a Model for Major Depression. 2017 , 14, 23-34		52
231	Improved differential evolution algorithm. 2017 ,		5
230	Relationships between Mechanical Variables in the Traditional and Close-Grip Bench Press. 2017 , 60, 19-28		3
229	Dynamic tariff design for a robust smart grid concept: An analysis of global vs. local incentives. 2017 ,		7
228	TWIN SISTER OF FT (TSF) Interacts with FRUCTOKINASE6 and Inhibits Its Kinase Activity in Arabidopsis. 2017 , 8, 1807		4
227	Between-Leg Mechanical Differences as Measured by the Bulgarian Split-Squat: Exploring Asymmetries and Relationships with Sprint Acceleration. 2017 , 5,		4
226	A New Stereo Pair Disparity Index (SPDI) for Detecting Built-Up Areas from High-Resolution Stereo Imagery. <i>Remote Sensing</i> , 2017 , 9, 633	5	11
225	The Occurrence of Zearalenone in South Korean Feedstuffs between 2009 and 2016. 2017 , 9,		22
224	Current practice in methodology and reporting of the sample size calculation in randomised trials of hip and knee osteoarthritis: a protocol for a systematic review. 2017 , 18, 466		3
223	Terrestrial Remote Sensing of Snowmelt in a Diverse High-Arctic Tundra Environment Using Time-Lapse Imagery. <i>Remote Sensing</i> , 2017 , 9, 733	5	16
222	Artificial bee colony algorithm with global and local neighborhoods. 2018 , 9, 589-601		18
221	Decomposition-based sub-problem optimal solution updating direction-guided evolutionary many-objective algorithm. 2018 , 448-449, 91-111		14
220	Bias-Compensated Informed Sound Source Localization Using Relative Transfer Functions. 2018 , 26, 1275-1289		1
219	Load Balancing in Data Center Networks: A Survey. 2018 , 20, 2324-2352		62

218	The 1 Repetition Maximum Mechanics of a High-Handle Hexagonal Bar Deadlift Compared With a Conventional Deadlift as Measured by a Linear Position Transducer. 2018 , 32, 150-161		19
217	De-adhesion dynamics of melanoma cells from brain endothelial layer. 2018 , 1862, 745-751		4
216	Data envelopment analysis of urban efficiency Interpretative methods to make DEA a heuristic tool. 2018 , 84, 607-618		17
215	Modified Gbest Artificial Bee Colony Algorithm. <i>Advances in Intelligent Systems and Computing</i> , 2018 , 665-677	0.4	10
214	Developmental social isolation affects adult behavior, social interaction, and dopamine metabolite levels in zebrafish. 2018 , 60, 43-56		39
213	Self-adaptive position update in artificial bee colony. 2018 , 9, 802-810		2
212	Robust Actor-Critic Contextual Bandit for Mobile Health (mHealth) Interventions. 2018 ,		2
211	Sound Source Localization for Hearing Aid Applications Using Wireless Microphones. 2018 ,		0
210	A Parametric Study of Partitioning and Density Based Clustering Techniques for Boxplot Generation. 2018 ,		3
209	An efficient opposition based Levy Flight Antlion optimizer for optimization problems. 2018 , 29, 119-141		35
208	Studying the impact of adopting continuous integration on the delivery time of pull requests. 2018 ,		7
207	Establishing the norm of new media literacy of Singaporean students: Implications to policy and pedagogy. 2018 , 124, 1-13		15
206	A new approach for evaluating flux uniformity for dense array concentrator photovoltaic cells. 2018 , 171, 330-342		3
205	Objectively Measured Neighborhood Walkability and Change in Physical Activity in Older Japanese Adults: A Five-Year Cohort Study. 2018 , 15,		23
204	Different Harmonic Characteristics Were Found at Each Location on TCM Radial Pulse Diagnosis by Spectrum Analysis. 2018 , 2018, 9018271		38
203	Gaussian Scale Factor Based Differential Evolution. <i>Communications in Computer and Information Science</i> , 2018 , 246-262	0.3	
202	Global and Local Neighborhood Based Particle Swarm Optimization. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 449-460	0.4	4
201	A Visual Analytics Approach for Comparing Cohorts in Single-Voxel Magnetic Resonance Spectroscopy Data. 2019 , 1138, 115-136		1

200	Visual analysis of impact factors of forest pests and diseases. 2019 , 22, 1257-1280	1
199	Circumscription of the <i>Sibbaldia procumbens</i> complex (Potentilleae: Rosaceae) in China based on evidence from simple sequence repeat markers and morphology. 2019 , 191, 305-314	2
198	Hybrid Optimization Algorithm to Solve the Nonconvex Multiarea Economic Dispatch Problem. 2019 , 13, 3400-3409	32
197	Logarithmic Spiral Based Local Search in Artificial Bee Colony Algorithm. 2019 , 15-27	4
196	Benchmarking the Lean Six Sigma performance measures: a balanced score card approach. 2019 , 26, 1921-1947	10
195	Influence of Socio-Economic and Psychosocial Profiles on the Human Breast Milk Bacteriome of South African Women. 2019 , 11,	10
194	Damage detection in an uncertain nonlinear beam based on stochastic Volterra series: An experimental application. 2019 , 128, 463-478	10
193	Improved Gbest artificial bee colony algorithm for the constraints optimization problems. 2019 , 14, 1271	6
192	Zircon U-Pb geochronology of the Chinese continental crust: a preliminary analysis of the Elsevier science database. 2019 , 3, 26-44	2
191	A comparative study of the evolutionary many-objective algorithms. 2019 , 8, 15-43	2
190	Genetic interactions reveal the antagonistic roles of FT/TSF and TFL1 in the determination of inflorescence meristem identity in <i>Arabidopsis</i> . 2019 , 99, 452-464	15
189	Simultaneous Determination of Thirteen Q-Markers in Raw and Processed L. by UPLC-QQQ-MS/MS Coupled with Chemometrics. 2019 , 24,	7
188	<i>Arabidopsis</i> ABF3 and ABF4 Transcription Factors Act with the NF-YC Complex to Regulate SOC1 Expression and Mediate Drought-Accelerated Flowering. 2019 , 12, 489-505	63
187	Forecasting the Success of Television Series using Machine Learning. 2019 ,	1
186	iPro70-FMWin: identifying Sigma70 promoters using multiple windowing and minimal features. 2019 , 294, 69-84	19
185	Evaluating climate change adaptation strategies and scenarios of enhanced vertical and horizontal compactness at urban scale (a case study for Berlin). 2019 , 183, 68-78	13
184	An application of phonocardiography signals for psychological stress detection using non-linear entropy based features in empirical mode decomposition domain. 2019 , 77, 24-33	16
183	Multi-area economic dispatch using an improved stochastic fractal search algorithm. 2019 , 166, 47-58	25

182	A Big Data Case Study in Digital Humanities. 2019 , 19, 41-49		1
181	Vision based algorithm for automated determination of smoke point of diesel blends. 2019 , 235, 595-602		13
180	TrajCompressor: An Online Map-matching-based Trajectory Compression Framework Leveraging Vehicle Heading Direction and Change. 2020 , 21, 2012-2028		61
179	Chaff from the Wheat: Characterizing and Determining Valid Bug Reports. 2020 , 46, 495-525		24
178	VASSL: A Visual Analytics Toolkit for Social Spambot Labeling. 2020 , 26, 874-883		5
177	Binary cuckoo search metaheuristic-based supercomputing framework for human behavior analysis in smart home. 2020 , 76, 2479-2502		16
176	Detection Framework for Content-Based Cybercrime in Online Social Networks Using Metaheuristic Approach. 2020 , 45, 2705-2719		3
175	Sustained maternal smoking-associated changes in the physico-chemical properties of fetal RBC membranes might serve as early markers for vascular comorbidities. 2020 , 1865, 158615		3
174	Intelligent content-based cybercrime detection in online social networks using cuckoo search metaheuristic approach. 2020 , 76, 5402-5424		3
173	Long short-term memory recurrent neural network for modeling temporal patterns in long-term power forecasting for solar PV facilities: Case study of South Korea. 2020 , 250, 119476		49
172	Comparative Modeling Approach to Capture the Differences in BIM Adoption Decision-Making Process in Australia and China. 2020 , 146, 04019099		10
171	The Pheromone-Based Harmony Search Algorithm for the Asymmetric Traveling Salesman Problem. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 6422	2.6	1
170	An integrated framework for plant data-driven process modeling using deep-learning with Monte-Carlo simulations. 2020 , 143, 107071		10
169	Multivariate analysis for yield and yield-related traits of sesame (L.) genotypes. 2020 , 6, e05295		1
168	An aggregated pairwise comparison-based evolutionary algorithm for multi-objective and many-objective optimization. 2020 , 96, 106641		3
167	Characterising sediment physical property variability for bench-scale dewatering purposes. 2020 , 1-9		6
166	The Classification Performance and Mechanism of Machine Learning Algorithms in Winter Wheat Mapping Using Sentinel-2 10 m Resolution Imagery. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 5075	2.6	14
165	Patterns of ties in problem-solving networks and their dynamic properties. 2020 , 10, 18137		4

164	Interactive visual exploration of metabolite ratios in MR spectroscopy studies. 2020 , 92, 1-12	2
163	River Water Salinity Prediction Using Hybrid Machine Learning Models. 2020 , 12, 2951	23
162	An evolutionary approach for optimal multi-objective resource allocation in distributed computing systems. 2020 , 28, 97-109	1
161	Acoustic analysis and detection of pharyngeal fricative in cleft palate speech using correlation of signals in independent frequency bands and octave spectrum prominent peak. 2020 , 19, 36	1
160	Local Population Mapping Using a Random Forest Model Based on Remote and Social Sensing Data: A Case Study in Zhengzhou, China. <i>Remote Sensing</i> , 2020 , 12, 1618	5 5
159	Development of a Decision Support Model Based on Machine Learning for Applying Greenhouse Gas Reduction Technology. 2020 , 12, 3582	3
158	Linear Priors Mined and Integrated for Transparency of Blast Furnace Black-Box SVM Model. 2020 , 16, 3862-3870	9
157	An adiponectin-S1P autocrine axis protects skeletal muscle cells from palmitate-induced cell death. 2020 , 19, 156	6
156	Crustal evolution events in the Chinese continent: evidence from a zircon U-Pb database. 2020 , 13, 1532-1552	3
155	MineTime Insight: Visualizing Meeting Habits to Promote Informed Scheduling Decisions. 2021 , 27, 1986-1999	1
154	A comparative analysis of knock severity in a Cooperative Fuel Research engine using binary gasoline-ethanol blends. 2021 , 22, 1997-2009	2
153	A many-objective memetic algorithm for correlation-aware service composition in cloud manufacturing. 2021 , 59, 5179-5197	6
152	A new training scheme for neural network based non-linear channel equalizers in wireless communication system using Cuckoo Search Algorithm. 2021 , 138, 153371	2
151	Nonlinear impact of COVID-19 on pollutions [Evidence from Wuhan, New York, Milan, Madrid, Banda, London, Tokyo and Mexico City. 2021 , 65, 102629	28
150	Extending Gardiner's code for Hieroglyphic recognition and English mapping. 2021 , 80, 3391-3408	0
149	Automatic Detection of Negative Symptoms in Schizophrenia via Acoustically Measured Features Associated With Affective Flattening. 2021 , 18, 586-602	2
148	Cuckoo inspired stacking ensemble framework for content-based cybercrime detection in online social networks. 2021 , 32, e4074	0
147	Weighted gene co-expression analysis for identification of key genes regulating heat stress in wheat. 2021 , 49, 73-81	3

146	Prediction of temporal atmospheric boundary layer height using long short-term memory network. 2021 , 73, 1-14	2
145	A Meta-modeling Approach to Take into Account Data Domain Characteristics and Relationships in Information Visualizations. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 570-580	0.4 0
144	Digitale Intensität und Management der Transformation. 2021 , 245-262	
143	Hyperspectral Anomaly Detection: A Survey. 2021 , 2-28	30
142	A Bibliometric Statistical Analysis of the Fuzzy Inference System - based Classifiers. 2021 , 9, 77811-77829	1
141	Missing multi-label learning with non-equilibrium based on two-level autoencoder. 2021 , 51, 6997-7015	2
140	Assessment of the Ecological Health of Afrotropical Rivers Using Fish Assemblages: A Case Study of Selected Rivers in the Lake Victoria Basin, Kenya. 2021 , 2,	1
139	Semi-supervised Ensemble Learning for Efficient Cancer Sample Classification from miRNA Gene Expression Data. 1	0
138	The Development of Relational Reasoning in South Korean Elementary and Middle-School Students: A Cross-Sectional Investigation. 2021 , 12, 630609	0
137	Human health impact assessment and temporal distribution of trace elements in Cop β Mic β Romania. 2021 , 11, 7049	1
136	Sampling weights in multilevel modelling: an investigation using PISA sampling structures. 2021 , 9,	10
135	Characteristics, potentials, and limitations of open-source Simulink projects for empirical research. 2021 , 20, 2111	1
134	Multi-sensor datasets-based optimal integration of spectral, textural, and morphological characteristics of rocks for lithological classification using machine learning models. 1-29	1
133	Profiling of intact blood proteins by matrix-assisted laser desorption/ionization mass spectrometry without the need for freezing - Dried serum spots as future clinical tools for patient screening. 2021 , 35, e9121	
132	Sparse Autoencoder-based Multi-head Deep Neural Networks for Machinery Fault Diagnostics with Detection of Novelties. 2021 , 34,	6
131	Evaluation of the Impact of Timber Truck Configuration and Tare Weight on Payload Efficiency: An Australian Case Study. 2021 , 12, 855	3
130	Memetic Spider Monkey Optimization for Spam Review Detection Problem. 2021 ,	6
129	Computer-Assisted Detection of Cemento-Enamel Junction in Intraoral Ultrasonographs. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 5850	2.6 1

128	Mesostructure of Foamed Cement Paste and Its Influence on Macromechanical Behavior. 2021 , 33, 04021114	2
127	Automatic detection of pharyngeal fricatives in cleft palate speech using acoustic features based on the vocal tract area spectrum. 2021 , 68, 101203	0
126	Entropy-based dynamic graph embedding for anomaly detection on multiple climate time series. 2021 , 11, 13819	1
125	Classification and hierarchical cluster analysis of principal Romanian bottled mineral waters. <i>Journal of Food Composition and Analysis</i> , 2021 , 100, 103903	4.1 3
124	Anomaly and Fraud Detection in Credit Card Transactions Using the ARIMA Model. 2021 , 5, 56	2
123	Transmission expansion planning using composite teaching learning based optimisation algorithm. 1	
122	Maximum 3D Tsallis entropy based multilevel thresholding of brain MR image using attacking Manta Ray foraging optimization. 2021 , 103, 104293	11
121	Statistical analysis and modeling to examine the exterior and interior building damage pertaining to the 2016 Kumamoto earthquake. 875529302110354	
120	Archaeometry of a Roman Millstone from Santa Maria Arabona, Manoppello (Abruzzo, Central Italy). <i>Minerals (Basel, Switzerland)</i> , 2021 , 11, 948	2.4
119	Prediction of sonic log and correlation of lithology by comparing geophysical well log data using machine learning principles. 1	2
118	Enhanced performance Gaussian process regression for probabilistic short-term solar output forecast. 2021 , 130, 106916	6
117	Mapping coastal marine ecosystems of the National Park of Banc d'Arguin (PNBA) in Mauritania using Sentinel-2 imagery. 2021 , 102, 102419	2
116	Discovering Multiple Clusters of Sightseeing Spots to Improve Tourist Satisfaction Using Network Motifs. 2021 , E104.D, 1640-1650	
115	Environmental geochemical maps of harmful trace elements in Chinese coalfields. 2021 , 799, 149475	0
114	Capacity and Congestion Aware Flow Control Mechanism for Efficient Traffic Aggregation in Multi-Radio Dual Connectivity. 2021 , 9, 114929-114944	1
113	Feasibility of Objective Seabed Mapping Techniques in a Coastal Tidal Environment (Wadden Sea, Germany). 2021 , 11, 49	2
112	Group Social Learning in Artificial Bee Colony Optimization Algorithm. 2012 , 441-451	3
111	Dynamic Scaling Factor Based Differential Evolution Algorithm. 2012 , 73-85	8

110	Application of Binary Particle Swarm Optimization in Cryptanalysis of DES. 2012 , 1061-1071		3
109	Expedited Artificial Bee Colony Algorithm. <i>Advances in Intelligent Systems and Computing</i> , 2014 , 787-800.4		8
108	A Novel CPU Scheduling Algorithm Based on Ant Lion Optimizer. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 339-353	0.4	1
107	Peregrine Preying Pattern-Based Differential Evolution. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 375-383	0.4	3
106	Infection control practices in intensive care units of 14 European countries. 1996 , 22, 872		1
105	A Benchmark and Evaluation of Non-Rigid Structure from Motion. 2021 , 129, 882-899		4
104	Model stability of COVID-19 mortality prediction with biomarkers.		3
103	Automatically Designing CNN Architectures Using the Genetic Algorithm for Image Classification. 2020 , 50, 3840-3854		179
102	Environmental conditions favoring coccolithophore blooms in subarctic and arctic seas: a 20-year satellite and multi-dimensional statistical study. 2019 ,		4
101	Immune response to synthetic peptides of hepatitis delta antigen. 1993 , 31, 2343-9		9
100	Scalable Kernel TCP Design and Implementation for Short-Lived Connections. 2016 , 51, 339-352		1
99	Scalable Kernel TCP Design and Implementation for Short-Lived Connections. 2016 , 44, 339-352		2
98	Demystifying EQA statistics and reports. 2017 , 27, 37-48		12
97	TGF-beta 1 influences the relative development of the exocrine and endocrine pancreas in vitro. <i>Development (Cambridge)</i> , 1994 , 120, 3451-3462	6.6	154
96	Assessment of climate change impact on wheat yield: a multi-modeling case study of central Punjab, Pakistan. <i>Climate Research</i> ,	1.6	1
95	Lamprophyre as the Source of Zircon in the Veneto Region, Italy. <i>Minerals (Basel, Switzerland)</i> , 2021 , 11, 1081	2.4	
94	Evaluation of Multivariate Adaptive Regression Splines and Artificial Neural Network for Prediction of Mean Sea Level Trend around Northern Australian Coastlines. <i>Mathematics</i> , 2021 , 9, 2696	2.3	0
93	Is bat guano a potential pollen trap? A comparative assessment from conventional soil and moss substrates from Eraaning Cave of Meghalaya, India. <i>Review of Palaeobotany and Palynology</i> , 2021 , 295, 104539	1.7	0

92	Query Operators Shown Beneficial for Improving Search Results. <i>Lecture Notes in Computer Science</i> , 2011 , 118-129	0.9	2
91	Impact and Discriminating Ability of Life Style Factors on Social Capital of Individuals. <i>Asian Journal of Scientific Research</i> , 2013 , 7, 110-117	0.3	1
90	Towards Interactive Visualization of Longitudinal Data to Support Knowledge Discovery on Multi-touch Tablet Computers. <i>Lecture Notes in Computer Science</i> , 2014 , 124-137	0.9	1
89	Bewertung und Beurteilung humanpharmakologischer Studien. <i>Konzepte in Der Humanpharmakologi</i> , 1992 , 273-290		
88	Interactive Code Smells Detection: An Initial Investigation. <i>Lecture Notes in Computer Science</i> , 2016 , 281-287	0.7	1
87	Scalable Kernel TCP Design and Implementation for Short-Lived Connections. <i>Operating Systems Review (ACM)</i> , 2016 , 50, 339-352	0.8	
86	Digitale Intensität und Management der Transformation. 2017 , 265-282		
85	Spider Monkey Optimization Algorithm Based on Metropolis Principle. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 113-121	0.4	
84	Selecting and training a panel to evaluate the rancid defect in soybean oil and fish hamburgers. <i>Grasas Y Aceites</i> , 2017 , 68, 203	1.3	2
83	Hybrid Scale Factor Approach Based Differential Evolution Algorithm. <i>SSRN Electronic Journal</i> ,	1	
82	A Novel Differential Selection Method Based on Singular Value Decomposition Entropy for Solving Real-World Problems. <i>Studies in Computational Intelligence</i> , 2019 , 33-47	0.8	
81	Utilizing Clustering Techniques for Improving the Boxplots. <i>Communications in Computer and Information Science</i> , 2019 , 121-132	0.3	
80	Use to Effectively Utilize Plotting Space to Deal With Large Datasets and Outliers. <i>Frontiers in Genetics</i> , 2021 , 12, 774846	4.5	9
79	INVENTORY DIGITAL MANAGEMENT USING STATISTICAL PROCESS CONTROL ANALYSIS IN HEALTHCARE INDUSTRY. <i>Dijital C ag da Is letmecilik Dergisi</i> ,	0	0
78	Gene Activation as a Cell Protection Mechanism Against Gamma-Ray radiation. <i>Journal of Lasers in Medical Sciences</i> , 2020 , 11, S80-S84	1.6	
77	Enzyme-injected method of enzymatic dispersion at low temperature is effective for isolation of smooth muscle cells from human esophagogastric junction. <i>Experimental and Therapeutic Medicine</i> , 2020 , 19, 2933-2948	2.1	1
76	Benchmarking contractors' financial performance: case study of Singapore. <i>Journal of Financial Management of Property and Construction</i> , 2020 , 25, 183-199	1.5	0
75	Real-Time Mask Recognition. <i>IoT</i> , 2021 , 2, 688-716	2.1	0

74	Two step convolutional neural network for automatic glottis localization and segmentation in stroboscopic videos. <i>Biomedical Optics Express</i> , 2020 , 11, 4695-4713	3.5	1
73	How Autonomous Vehicles May Affect Vehicle Emissions on Motorways. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 296-304	0.4	1
72	Analysis of prehospital delay among inner-city patients with symptoms of myocardial infarction: implications for therapeutic intervention. <i>Journal of the National Medical Association</i> , 1992 , 84, 931-7	2.3	59
71	Effects of Preventative Ankle Taping on Planned Change-of-Direction and Reactive Agility Performance and Ankle Muscle Activity in Basketballers. <i>Journal of Sports Science and Medicine</i> , 2015 , 14, 864-76	2.7	14
70	Comparative Bioinformatics Characteristic of Bladder Cancer Stage 2 from Stage 4 Expression Profile: A Network-Based Study. <i>Galen</i> , 2018 , 7, e1279	0.3	
69	HCBST: An Efficient Hybrid Sampling Technique for Class Imbalance Problems. <i>ACM Transactions on Knowledge Discovery From Data</i> , 2022 , 16, 1-37	4	1
68	Comprehensible counterfactual explanation on Kolmogorov-Smirnov test. <i>Proceedings of the VLDB Endowment</i> , 2021 , 14, 1583-1596	3.1	
67	Nondestructive evaluation of FRP-reinforced structures bonded joints using acousto-ultrasonic: Towards diagnostic of damage state. <i>Construction and Building Materials</i> , 2021 , 313, 125499	6.7	3
66	Evaluating Animated Transitions between Contiguous Visualizations for Streaming Big Data. 2020 ,		0
65	Inertial Velocity Estimation for Indoor Navigation Through Magnetic Gradient-based EKF and LSTM Learning Model. 2020 ,		1
64	Deep Learning for GPS Spoofing Detection in Cellular-Enabled UAV Systems. 2021 ,		0
63	Filling gaps of reference DNA barcodes in <i>Syzygium</i> from rainforest fragments in Sumatra. <i>Tree Genetics and Genomes</i> , 2022 , 18, 1	2.1	1
62	A statistical method for flow pattern and efficiency prediction using pressure drop in a two-stage gas liquid cylindrical cyclone. <i>Journal of Natural Gas Science and Engineering</i> , 2022 , 99, 104414	4.6	0
61	SSO: A Hybrid Swarm Intelligence Optimization Algorithm. <i>Advances in Intelligent Systems and Computing</i> , 2022 , 879-889	0.4	
60	Population Spacetime Patterns Analysis and Anthropoc Pressure Assessment of the Insubric Lakes Using User-Generated Geodata. <i>ISPRS International Journal of Geo-Information</i> , 2022 , 11, 206	2.9	1
59	Comparison of machine learning models to provide preliminary forecasts of real estate prices. <i>Journal of Housing and the Built Environment</i> , 1	2	2
58	Biological Traits and Genetic Relationships Amongst Cultivars of Three Species of (Asteraceae).. <i>Plants</i> , 2022 , 11,	4.5	1
57	Locality Constrained Low Rank Representation and Automatic Dictionary Learning for Hyperspectral Anomaly Detection. <i>Remote Sensing</i> , 2022 , 14, 1327	5	0

56	Prioritization of model smell refactoring using a covariance matrix-based adaptive evolution algorithm. <i>Information and Software Technology</i> , 2022 , 146, 106875	3.4	0
55	Extended isolation forest application to outlier detection in geomagnetic data. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 929, 012022	0.3	
54	Production Forecasting with the Interwell Interference by Integrating Graph Convolutional and Long Short-Term Memory Neural Network. <i>SPE Reservoir Evaluation and Engineering</i> , 2021 , 1-17	2.3	1
53	The Impact of Input Image Data Size on The Training Speed of Convolutional Neural Networks. 2021 ,		
52	Hyperspectral Pansharpening in the Reflective Domain with a Second Panchromatic Channel in the SWIR II Spectral Domain. <i>Remote Sensing</i> , 2022 , 14, 113	5	3
51	Clustering Users to Determine the Most Suitable Gamification Elements.. <i>Sensors</i> , 2021 , 22,	3.8	1
50	Thunderstorm activity at high latitudes observed at manned WMO weather stations. <i>International Journal of Climatology</i> ,	3.5	
49	Changes in diversity, composition and assembly processes of soil microbial communities during Robinia pseudoacacia L. restoration on the Loess Plateau, China. <i>Journal of Arid Land</i> ,	2.2	0
48	A Preliminary Investigation on Frequency Dependant Cues for Human Emotions. <i>Acoustics</i> , 2022 , 4, 460-468		
47	Modified search and rescue optimization algorithm for identifying the optimal parameters of high efficiency triple-junction solar cell/module. <i>International Journal of Energy Research</i> ,	4.5	0
46	Pedestrian Localization in a Video Sequence Using Motion Detection and Active Shape Models. <i>Applied Sciences (Switzerland)</i> , 2022 , 12, 5371	2.6	1
45	Improvement of Hand Hygiene Compliance Using the Plan-Do-Study-Act Method: Quality Improvement Project From a Tertiary Care Institute in Bihar, India. <i>Cureus</i> , 2022 ,	1.2	
44	Processing techniques alter resistant starch content, sugar profile and relative bioavailability of iron in groundnut (Arachis hypogaea L.) kernels. <i>Journal of Food Composition and Analysis</i> , 2022 , 112, 104653	4.1	1
43	Optimization of Smart Sensor for Balance Between Code Bug Ratio and Energy Consumption. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022 , 1-11	7.3	
42	Natural alleles of CIRCADIAN CLOCK ASSOCIATED1 contribute to rice cultivation by fine-tuning flowering time. <i>Plant Physiology</i> ,	6.6	0
41	Access Control Based on Log File for Internet of Things Devices. <i>International Journal of Recent Technology and Engineering</i> , 2022 , 11, 61-68	1.6	
40	The impacts of scaffolding socially shared regulation on teamwork in an online project-based course. <i>Internet and Higher Education</i> , 2022 , 100877	7.4	0
39	Hyper-parametric improved machine learning models for solar radiation forecasting. <i>Concurrency Computation Practice and Experience</i> ,	1.4	0

38	Deep Ensemble Learning based GPS Spoofing Detection for Cellular-Connected UAVs. 2022 , 1-1	1
37	Student Perception of Competencies and Skills for Social Entrepreneurship in Complex Environments: An Approach with Mexican University Students. 2022 , 11, 314	3
36	PRAMEY: A Bovid-Specific Y-Chromosome Multicopy Gene Is Highly Related to Postnatal Testicular Growth in Hu Sheep. 2022 , 12, 2380	0
35	Flexible learning of quantum states with generative query neural networks. 2022 , 13,	0
34	Analysis of effective equivalent dose to the organs and cancer risk assessment due to natural outdoor gamma radiation in Eastern Thar Desert, India. 1-13	0
33	Snow water equivalent prediction in a mountainous area using hybrid bagging machine learning approaches.	0
32	Real- and Complex-Valued Neural Networks for SAR Image Segmentation Through Different Polarimetric Representations. 2022 ,	1
31	Risk-averse Volt-VAR management scheme to coordinate distributed energy resources with demand response program. 2023 , 146, 108761	0
30	The mood effect in relation to impulsive online buying behavior.	0
29	Architecture Design for Skip-Connection Based CNNs. 2023 , 147-170	0
28	SAOCNN: Self-Attention and One-Class Neural Networks for Hyperspectral Anomaly Detection. 2022 , 14, 5555	0
27	De-anonymizing Online Social Network with Conditional Generative Adversarial Network. 2022 ,	0
26	Machine Learning for Software Engineering: A Tertiary Study.	0
25	Intelligent short-term forecasting for mud concentration in CSD dredging construction. 2022 , 266, 113151	0
24	An FSV Analysis Approach to verify the Robustness of The Triple-Correlation Analysis Theoretical Framework for Developing a Gas Warning System.	0
23	The Analysis of Aversive Olfactory Taste Learning and Memory in Drosophila Larvae. 2023 , 2023, pdb.prot108050	
22	An Efficient Multi-Objective Evolutionary Zero-Shot Neural Architecture Search Framework for Image Classification.	0
21	OCR-RTPS: an OCR-based real-time positioning system for the valet parking.	0

20	Perceptual Similarities between Artificial Reverberation Algorithms and Real Reverberation. 2023 , 13, 840	○
19	Estimation of Missing Parameters for DICOM to 8-bit X-ray Image Export. 2022 ,	○
18	Quantitative Analyses of Chemical Elements in Phragmites australis as Bioindication of Anthropization in Urban Lakes. 2023 , 15, 553	○
17	Big data analytics of predicting annual US Medicare billing claims with health services. 2022 ,	○
16	Diagnosing Parkinson Disease Based on Voice Recordings: Comparative Study Using Machine Learning Techniques. 2023 , 49-60	○
15	Modern biotic and abiotic analogues from the surface soil of Ganga-Ghaghara-Gandak interfluves of the Central Ganga Plain (CGP), India: Implications for the palaeoecological reconstructions. 2023 , 224, 106975	○
14	Spatial and Temporal Trends of Particulate Matters (Fine PM _{2.5} and Coarse PM ₁₀) in Zonguldak, Turkey: Monthly, Seasonal, and Annual Data Analysis. 2022 , 47, 856-866	○
13	Optimal Allocation of Biomass Distributed Generators Using Modified Hunger Games Search to Reduce CO ₂ Emissions. 2023 , 11, 308	○
12	Student Perception of the Level of Development of Complex Thinking: An Approach Involving University Women in Mexico. 1-13	1
11	Hydrochemical Characteristics and Formation Mechanism of Groundwater in Qingdao City, Shandong Province, China. 2023 , 15, 1348	○
10	A new method of one blow and two washes for the analysis of stain categories and content of down raw materials. 2023 , 122, 108022	○
9	An evolutionary approach comprising tailor-made variation operators for rescue unit allocation and scheduling with fuzzy processing times. 2023 , 123, 106246	○
8	Selective Sensing of Volatile Organic Compounds Using an Electrostatically Formed Nanowire Sensor Based on Automatic Machine Learning.	○
7	Combined empirical mode decomposition and phase space reconstruction based psychologically stressed and non-stressed state classification from cardiac sound signals. 2023 , 82, 104585	○
6	A Machine Learning Tool to Monitor and Forecast Results from Testing Products in End-of-Line Systems. 2023 , 13, 2263	1
5	Susceptibility of pruning wounds to grapevine trunk diseases: A quantitative analysis of literature data. 14,	○
4	Gender impact on STEM online learning- a correlational study of gender, personality traits and learning styles in relation to different online teaching modalities.	○
3	Social Entrepreneurship, Complex Thinking, and Entrepreneurial Self-Efficacy: Correlational Study in a Sample of Mexican Students. 2023 , 13, 104	○

2 Optimization Scheme for Power Transmission in Wireless Sensor Network. **2023**, ○

1 Prevalence and patterns of mobile device usage among physicians in clinical practice: A systematic review. **2023**, 29, 146045822311692 ○