

liste de publications 2017/2018

N	Titre de la publication	Auteurs	Journal	Année	Site (Lien)
1	<i>Parallel Desolvation Energy Term Calculation for Blind Docking on GPU Architectures</i>	Hocine Saadi	IEEE Xplore digital library	2017	DOI: 10.1109/ICPPW.2017.16
2	Synthesis and Caracterization of Mesoporous FePO ₄ as Positive Electrode Materials for Lithium Batteries	Abdallah Merrouche	Surface Engineering and Applied Electrochemistry	2017	<ul style="list-style-type: none"> • DOI https://doi.org/10.3103/S106837551801012X https://doi.org/10.3103/S106837551801012X
	Effect of Zn ²⁺ concentration on the zinc oxide properties prepared by electrochemical deposition	Abdallah Merrouche	Applied Chemical Engineering	2017	DOI: http://dx.doi.org/10.24294/ace.v1i3.641
3	Parallel and Reconfigurable Mesh Architecture for Low and Medium Level Image Processing Applications	Khalidoun Mohamed	Springer, Singapore	2017	<ul style="list-style-type: none"> • DOI https://doi.org/10.1007/978-981-10-1627-1_42
4	Electrodeposition and characterization of NiMoW alloy as electrode material for hydrogen evolution in alkaline water electrolysis	Achour Dakhouche	International Journal of Hydrogen Energy ELSEVIER	2018	https://doi.org/10.1016/j.ijhydene.2017.08.012
5	Synthesis and Caracterization of Mesoporous FePO ₄ as Positive Electrode Materials for Lithium Batteries	Laid Telli	Surface Engineering and Applied Electrochemistry	2017	<ul style="list-style-type: none"> • DOI https://doi.org/10.3103/S106837551801012X
	Essentialization of social categories and links to moral development	Laid Telli	Open bu	2018	<p style="text-align: right;">URI https://hdl.handle.net/2144/31873</p>
	Homologous recombination deficiency (HRD) status predicts response to standard neoadjuvant chemotherapy in patients with triple-negative or BRCA1/2 mutation-associated breast cancer	Laid Telli	Oncology & Hematology Breast Cancer Research and Treatment	2018	<ul style="list-style-type: none"> • DOI https://doi.org/10.1007/s10549-017-4624-7
6	Influence of octadecylammonium, <i>N,N</i> -dimethylhexadecylammonium, and 1-hexadecyltrimethylammonium chloride upon the fractionated montmorillonite	Belkacem Zidelkheir	Journal of Thermal Analysis and Calorimetry	2018	https://doi.org/10.1007/s10973-018-7237-4

7	Impact of tio2–cation exchange resin composite on the removal of ethyl violet	Abdelbaki Reffas	Arabian Journal for Science and Engineering	2018	https://doi.org/10.1007/s13369-017-2857-8
	Effect of acid and alkali treatments of a forest waste, <i>pinus brutia</i> cones, on adsorption efficiency of methyl green	Abdelbaki Reffas	Journal of Dispersion Science and Technology	2017	https://doi.org/10.1080/01932691.2016.1178585
	Removal of tiemonium methylsulfate, from aqueous solutions using activated carbon prepared from date stones	Abdelbaki Reffas	Particulate Science and Technology An International Journal	2018	https://doi.org/10.1080/02726351.2017.1360972
	Adsorption of the cationic dye ethyl violet on acid and alkali-treated wild carob powder, a low-cost adsorbent derived from forest waste	Abdelbaki Reffas	Iranian Journal of Chemistry and Chemical Engineering (IJCCE)	2017	http://www.ijcce.ac.ir/article_25193.html
	High efficiency of methylene blue removal using a novel low-cost acid treated forest wastes, <i>cupressus semperirens</i> cones: experimental results and modeling	Abdelbaki Reffas	Particulate Science and Technology An International Journal	2018	https://doi.org/10.1080/02726351.2017.1401569

	Reliability and importance measures for combined m -consecutive- k -out-of- n : f and consecutive- kb -out-of- n : f systems with non-homogeneous markov-dependent components	Abdelbaki Reffas	International Journal of Reliability, Quality and Safety Engineering	2018	https://doi.org/10.1142/S0218539318500225
8	Study of the performance of adobe brick coated for sustainable construction in the algerian sahara Etude des performances de briques d'adobe enduites pour une construction durable au sahara algérien	Azzedine Benyahia	Materials & Techniques - Journal of industrial materials, their implementation techniques and use	2018	https://doi.org/10.1051/matech/2018041
	Etude comparative de l'adsorption d'un colorant de cuve sur différents adsorbants à base d'un matériau inorganique la bentonite et l'argile de la région de m'sila	Azzedine Benyahia	Materials & Techniques - Journal of industrial materials, their implementation techniques and use	2018	https://doi.org/10.1051/matech/2018023
9	Etude comparative de l'adsorption d'un colorant de cuve sur différents adsorbants à base d'un matériau inorganique la bentonite et l'argile de la région de m'sila	Nadir Deghfel	Materials & Techniques - Journal of industrial materials, their implementation techniques and use	2018	https://doi.org/10.1051/matech/2018023

10	Natural convective heat transfer from a heated horizontal elliptical cylinder to its coaxial square enclosure	Djedid Taloub	Mathematical Modelling of Engineering Problems	2018	https://doi.org/10.18280/mmep.050415
11	From ethnopharmacology to green chemistry: olive oil as solvent	Nairouz Benzeggouta	International Journal of Drug Research and Technology	2017	http://www.ijdrt.com/drug-research-and-technology/article/view/form-ethnopharmacology-to-green-chemistry-olive-as-solvent
12	Adsorption process of cu(ii) cations by using the waste of phosphate rock (wpr) as novel adsorbent material	SAMIA YOUSFI	ORIENTAL JOURNAL OF CHEMISTRY International	2018	http://dx.doi.org/10.13005/ojc/3404026
	Characterization of natural degradation of historical moroccan jewish parchments by complementary spectroscopic techniques	SAMIA YOUSFI	Microchemical Journal	2018	https://doi.org/10.1016/j.microc.2018.03.006
13	Fabrication of new polypyrrole/silicon nitride hybrid materials for potential applications in electrochemical sensors: synthesis and characterization	Faiza Nessark	Journal of Macromolecular Science, Part A Pure and Applied Chemistry	2017	https://doi.org/10.1080/10601325.2017.1336728
	Efficient fabrication of poly(pyrrole)-nanowires through innovative nanocontact printing, using commercial cd as mold, on flexible thermoplastics substrates: application for cytokines immunodetection	Faiza Nessark	Sensors and Actuators B: Chemical	2018	https://doi.org/10.1016/j.snb.2017.09.057
14	Isofraxiseicoside, a new coumarin-secoiridoid from the stem bark of <i>fraxinus xanthoxyloides</i>	Aldjia Hadroug	Natural Product Research Formerly Natural Product Letters	2018	https://doi.org/10.1080/14786419.2018.1475379
15	An ethnobotanical survey of galactogenic plants of the berhoum district (m'sila, algeria)	Sarri Madani	J Intercult Ethnopharmacol	2017	doi: 10.5455/jice.20170811073514 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5580957/

	Essential oil composition of aerial parts from algerian <i>anacyclus monanthos</i> subsp. <i>Cyrtolepidioides</i> (pomel) humphries	Sarri Madani	Journal natural product research Formerly natural product letters	2018	https://doi.org/10.1080/14786419.2018.1443094
16	Diurnal behavior and pairing chronology of the northern shoveler wintering in unprotected remnant wetlands of north-eastern algeria	Ettayib Bensaci	Journal <u>zoology and ecology</u>	2017	https://doi.org/10.1080/21658005.2016.1278321
	Study of the ruddy shelduck (<i>tadorna ferruginea</i>) diurnal behavior in chott el-hodna (central hauts plateaux of algeria)	Ettayib Bensaci	Journal of entomology and zoology studies	2017	http://www.entomoljournal.com/archives/2017/vol5issue2/PartN/5-2-84-427.pdf
	Structure and diversity pattern of urban birds in semi-arid region of algeria	Ettayib Bensaci	World journal of environmental biosciences	2018	Available Online at: www.environmentaljournals.org
17	Methane production from browse species of algerian arid areas	Mouloud Ghadbane	Springer link	2017	https://doi.org/10.1007/978-3-319-70548-4_382
	Volatile fatty acids and methane production from browse species of algerian arid and semi-arid areas	Mouloud Ghadbane	<u>Journal of applied animal research</u>	2018	https://doi.org/10.1080/09712119.2016.1257432
	Exploitation of somaclonal variability for the search of saline-tolerant potato (<i>solanum tuberosum l.</i>)	Mouloud Ghadbane	<i>International multidisciplinary research journal</i>	2017	https://doi.org/10.25081/imrj.2017.v7.3363
	Flora and medicinal plants in the green spaces of bousaâda (algeria) and surroundings	Mouloud Ghadbane	global journal of research on medicinal plants & indigenous medicine gjrmi	2017	http://gjrmi.com/Upload/January2017/Bounar%20R%20et%20al.,%20(2017) %20GJRMI%206(1) %2001-14.pdf

18	Analyse moléculaire de la diversité génétique des protéines de réserves chez quatre variétés de blé dur (<i>triticum turgidum l.var durum</i>)	Laid Benderradji	European Scientific Journal (ESJ)	2017	DOI: http://dx.doi.org/10.19044/esj.2017.v13n36p249 DOI (PDF): http://dx.doi.org/10.19044/esj.2017.v13n36p249
	Methane production from browse species of algerian arid areas	Laid Benderradji	Springer link :Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions	2017	https://doi.org/10.1007/978-3-319-70548-4_382
19	Etudes entomologique et typologique des gîtes larvaires des moustiques (diptera : culicidae) dans la région de bousaâda (algérie)	Khellaf Rebbas	Bulletin de la Société Royale des Sciences de Liège	2018	DOI: 10.25518/0037-9565.8221
	Flore endemique, rare et menacées de l'atlas tellien occidental de tiaret (algerie)	Khellaf Rebbas	Acta botanica malacitana	2017	DOI: http://dx.doi.org/10.24310/abm.v42i2.3590
	Comparative evaluation of the antiradical and antimicrobial activities of organic extracts of algerian pulicaria arabica(l.) Cass. With reference products	Khellaf Rebbas	Der pharma chemica	2017	(http://www.derpharmacchemica.com/archive.html)
	Isolation of phytoconstituents and evaluation of biological potentials of berberis hispanica from algeria	Khellaf Rebbas	Bangladesh Journal of Pharmacology	2018	DOI: https://doi.org/10.3329/bjp.v13i2.36133
	Evaluation in vitro antimicrobial and antioxidant abilities of aerial part extracts of rhanterium adpressum cosson curieu (algerian and moroccan endemic plant)	Khellaf Rebbas	International Journal of Herbal Medicine	2017	https://www.researchgate.net/profile/Khellaf_Rebbas/publication/316318887_Evaluation_in_vitro_antimicrobial_and_antioxidant Abilities_of_aerial_part_extracts_of_Rhanterium_adpressum_Cosson_Curieu_Algerian_and_Moroccan_endemic_plant/links/58fa2df6aca2723d79d60772/Evaluation-in-vitro-antimicrobial-and-antioxidant-abilities-of-aerial-part-extracts-of-Rhanterium-adpressum-Cosson-Curieu-Algerian-and-Moroccan-endemic-plant.pdf

	Flora and medicinal plants in the green spaces of bousaâda (algeria) and surroundings	<i>Khellafrabbas</i>	Global journal of research on medicinal plants & indigenous medicine gjrmi	2017	http://gjrmi.com/Upload/January2017/Bounar%20R%20et%20al.,%20(2017)%20GJRM%206(1)%2001-14.pdf
	Hplc analysis and antioxidant properties of algerian <i>lepidium draba</i> ethyl acetate extract	<i>Khellafrabbas</i>	journal of biologically active products from nature	2018	https://doi.org/10.1080/22311866.2018.1511381
	Management of healthcare waste in the m'sila region (algeria).	<i>Khellafrabbas</i>	Cab direct Journal of ecoagritourism	2018	http://rosita.ro/jeat/archive/1_2018.pdf https://www.cabdirect.org/cabdirect/abstract/20183332881
20	Ecology and floristic diversity of takoucht massif chain in babors (be-jaia, algeria)	<i>Rabah bounar</i>	Entomology and applied science letter	2018	http://nbn-resolving.de/urn:nbn:de:0000easl.v5i2.2384
	Flora and medicinal plants in the green spaces of bousaâda (algeria) and surroundings	<i>Rabah bounar</i>	Global journal of research on medicinal plants & indigenous medicine gjrmi	2017	http://gjrmi.com/Upload/January2017/Bounar%20R%20et%20al.,%20(2017)%20GJRM%206(1)%2001-14.pdf
21	Hplc analysis, anti-oxidant activity of genista ferox and its anti-proliferative effect in hela cell line	<i>Djamel sarri</i>	bangladesh journal of pharmacology	2017	https://doi.org/10.3329/bjp.v12i3.32310
	An ethnobotanical survey of galactogenic plants of the berhoum district (m'sila, algeria)	<i>Djamel sarri</i>	Journal of intercultural ethnopharmacology	2017	doi: 10.5455/jice.20170811073514
	Essential oil composition of aerial parts from algerian <i>anacyclus monanthos</i> subsp. <i>Cyrtolepidioides</i> (pomel) humphries	<i>Djamel sarri</i>	Journal natural product research formerly natural product letters	2018	https://doi.org/10.1080/14786419.2018.1443094

	<i>Centaurea microcarpa</i> coss. & dur. (asteraceae) extracts: new cyanogenic glucoside and other constituents	Djamel sarri	Journal natural product research formerly natural product letters	2018	https://doi.org/10.1080/14786419.2018.1517343
	Note sur une nouvelle station d' <i>anacyclus monanthos</i> subsp. <i>Cyrtolepidioides</i> (pomel) humphries dans la région du chott el hodna (m'sila, algérie)	Djamel sarri	Acta botanica malacitana	2018	Https://dx.doi.org/10.244310/abm.v43io.4899
22	Pressure and temperature dependence of the structural, elastic and thermodynamic properties of potassium telluride: first-principles calculations	slamani amel	chinese journal of physics	2017	https://doi.org/10.1016/j.cjph.2016.09.010
	<i>First-principles calculations of pressure and temperature dependence of thermodynamic properties of anti-perovskite binba₃compound</i>	slamani amel	chinese journal of physics	2017	https://doi.org/10.1016/j.cjph.2017.03.023
	Pressure effect on structural, electronic and thermodynamic investigations of europium filled skutterudite eufe ₄ sb ₁₂ : lda and lsda approximations	slamani amel	chinese journal of physics	2017	https://doi.org/10.1016/j.cjph.2017.01.006
23	Analyse moléculaire de la diversité génétique des protéines de réserves chez quatre variétés de blé dur (<i>triticum turgidum</i> l.var <i>durum</i>)	Nabila adoui	European scientific journal (esj)	2017	Doi: http://dx.doi.org/10.19044/esj.2017.v13n36p249 doi (pdf): http://dx.doi.org/10.19044/esj.2017.v13n36p249
24	<i>Rosmarinus eriocalyx</i> : an alternative to <i>rosmarinus officinalis</i> as a source of antioxidant compounds	hamdi bendif	<u>food chemistry</u>	2017	https://doi.org/10.1016/j.foodchem.2016.09.063

	The effect of growth regulators and explants on callusinduction in four cultivars of potato (<i>solanum tuberosum</i> l.)	<i>hamdi bendif</i>	Journal of bioressources valorization	2017	, http://www.biolival.com/index.php/revue/archives-jvb
	Supercritical co ₂ extraction of <i>rosmarinus eriocalyx</i> growing in algeria: chemical composition and antioxidant activity of extracts and their solid plant materials	<i>hamdi bendif</i>	industrial crops and products	2018	https://doi.org/10.1016/j.indcrop.2017.11.056
	Essential oils (eos), pressurized liquid extracts (ple) and carbon dioxide supercritical fluid extracts (sfe-co ₂) from algerian <i>thymus munbyanus</i> as valuable sources of antioxidants to be used on an industrial level	<i>hamdi bendif</i>	food chemistry	2018	https://doi.org/10.1016/j.foodchem.2018.03.108
	Exploitation of somaclonal variability for the search of saline-tolerant potato (<i>solanum tuberosum</i> l.)	<i>hamdi bendif</i>	<i>International multidisciplinary research journal</i>	2017	Doi https://doi.org/10.25081/imrj.2017.v7.3363
	Phenanthrene and dihydrophenanthrene derivatives from <i>dioscorea communis</i> with anticholinesterase, and antioxidant activities	<i>hamdi bendif</i>	Journal natural product research Formerly natural product letters	2018	https://doi.org/10.1080/14786419.2018.1468328
	Supercritical co ₂ extracts and essential oils from <i>teucrium polium</i> l. Growing in algeria: chemical composition and antioxidant activity	<i>hamdi bendif</i>	journal of essential oil research	2018	https://doi.org/10.1080/10412905.2018.1493406

	Ethnobotanical survey of medicinal plants used by nomadic peoples in the algerian steppe	<i>hamdi bendif</i>	<u>journal of ethnopharmacology</u>	2018	https://doi.org/10.1016/j.jep.2018.03.011
	<i>Thymus lanceolatus</i> ethanolic extract protects human cells from <i>t-bhp</i> induced oxidative damage	<i>hamdi bendif</i>	Food & function	2018	Doi: 10.1039/c8fo00568k
	Nmr, hs-spme-gc/ms, and hplc/ms ⁿ analyses of phytoconstituents and aroma profile of <i>rosmarinus eriocalyx</i>	<i>hamdi bendif</i>	Chemistry and biodiversity	2017	https://doi.org/10.1002/cbdv.201700248
25	First data on identification of avian lice <i>ciconophilus decimfasciatus</i> (boiduvale and lacordaire, 1835). Species parasitizing cattle egrets (<i>bubulcus ibis</i>) in eastern of algeria	<i>Nouidjem yassine</i>	World journal of environmental biosciences	2018	Online at:www.environmentaljournals.org Http://phthiraptera.info/sites/phthiraptera.info/files/94419.pdf
	Ecology and floristic diversity of takoucht massif chain in babors (be-jaia, algeria)	<i>Nouidjem yassine</i>	Entomology and applied science letters	2018	http://nbn-resolving.de/urn:nbn:de:0000easl.v5i2.2384
	Assessment rating of fe, cu and zn in water and in tissues of <i>luciobarbus callensis</i> (valenciennes, 1842) and <i>cyprinus carpio carpio</i> (linnaeus, 1785) at k'sob reservoir (m'sila - algeria)	<i>Nouidjem yassine</i>	International journal of health and life-sciences	2018	https://dx.doi.org/10.20319/lijhs.2018.43.0113

	Rapid assessment of cave-dwelling bat diversity in the chebket es-sellaoua mountains (eastern algeria)	<i>Nouidjem yassine</i>	Arxius de miscel·lànica zoològica	2018	(doi:10.17632/vh83vg9n9j.2) Https://www.raco.cat/index.php/amz/article/view/340251
	Study of the ruddy shelduck (<i>tadorna ferruginea</i>) diurnal behavior in chott el-hodna (central hauts plateaux of algeria)	<i>Nouidjem yassine</i>	Journal of entomology and zoology studies	2017	Http://www.entomoljournal.com/archives/2017/vol5issue2/partn/5-2-84-427.pdf
	Biodiversity, phenological status and community composition of the waterbirds in Eastern hauts plateaux wetlands of algeria	<i>Nouidjem yassine</i>	World journal of environmental biosciences	2018	Online at: www.environmentaljournals.org
	Diversity of the anatidae population at fountains of gazelles Reservoir in ziban region (algeria)	<i>Nouidjem yassine</i>	World journal of environmental biosciences	2018	Online at: www.environmentaljournals.org
	Structure and diversity pattern of urban birds in semi-arid region of algeria	<i>Nouidjem yassine</i>	World journal of environmental biosciences	2018	Online at: www.environmentaljournals.org
26	Isolation and characterization of a novel tyrosinase produced by sahara soil actinobacteria and immobilization on nylon nanofiber membranes	<i>mohammed harir</i>	journal of biotechnology	2018	https://doi.org/10.1016/j.jbiotec.2017.11.004
	Spectroscopic characterization of natural melanin from a streptomyces cyaneofuscatus strain and comparison with melanin enzymatically synthesized by tyrosinase and laccase	<i>mohammed harir</i>	<i>Molecules</i>	2018	https://doi.org/10.3390/molecules23081916

27	<i>Pointwise multiplication in the realized homogeneous besov and triebel-lizorkin spaces</i>	<i>Samira bissar</i>		2018	<ul style="list-style-type: none"> - Doi : 10.15393/j3.art.2018.4170 - Https://cyberleninka.ru/article/n/pointwise-multiplication-in-the-realized-homogeneous-besov-and-triebel-lizorkin-spaces - Https://doi.org/10.15393/j3.art.2018.4170
28	Boundedness of pseudodifferential operators on realized homogeneous besov spaces	<i>Saliha meliani</i>	Taiwanese journal of mathematics	2017	Http://journal.tms.org.tw
29	Structural, electronic and optical properties for chalcopyrite semiconducting materials: <i>ab-initio</i> computational study	<i>Miloud ibrir</i>	Optik	2018	Https://doi.org/10.1016/j.ijleo.2018.05.044
	First principle prediction, of the optical properties, of wide band gap of zno for photovoltaic applications.	<i>Miloud ibrir</i>	Crti library	2017	Https://library.crti.dz/cf1927
	<i>Ab initio</i> study of electronic structure and magnetic properties of comntaz (z = si, ge) quaternary heusler compounds	<i>Miloud ibrir</i>	<i>Current topics in solid state physics</i>	2017	Https://doi.org/10.1002/pssc.201700127
	Structural, electronic and thermoelectric properties of the intermetallic materials based on mg ₂ x (x= si, ge, sn): dft calculations	<i>Miloud ibrir</i>	International journal of energitica	2017	Https://www.ijeca.info/index.php/ijeca/article/view/44
30	Reactivity features of original sol-gel-derived 52s4 glass versus heat treatment temperature	<i>Fatima-zohra mezahi</i>	Journal of the australian ceramic society	2018	Https://doi.org/10.1007/s41779-018-0189-0

31	Quantum features of molecular interactions associated with time-dependent non-central potentials	<i>Salim medjber</i>	Journal of physics communications	2017	Https://iopscience.iop.org/article/10.1088/2399-6528/aa83f6/meta
32	Inclusion complex of tramadol in β -cyclodextrin enhances fluorescence by preventing self-quenching	<i>Hocine bouleghlem</i>	Journal of inclusion phenomena and macrocyclic chemistry	2018	Https://doi.org/10.1007/s10847-018-0874-1
33	Improving the basin type solar still performances using a vertical rotating wick	<i>Zakaria haddad</i>	Desalination	2017	Https://doi.org/10.1016/j.desal.2017.05.030
	Numerical approximation of structural reliability analysis methods	<i>Zakaria haddad</i>	International journal of innovation and applied studies	2017	Http://www.ijias.issr-journals.org/
34	Inclusion complex of tramadol in β -cyclodextrin enhances fluorescence by preventing self-quenching	<i>Salima zidane</i>	Journal of inclusion phenomena and macrocyclic chemistry	2018	Https://doi.org/10.1007/s10847-018-0874-1
35	Influence of octadecylammonium, <i>n,n</i> dimethylhexadecylammonium, and 1hexadecyltrimethylammonium chloride upon the fractionated montmorillonite	<i>Smail terchi</i>	Journal of thermal analysis and calorimetry	2018	Https://doi.org/10.1007/s10973-018-7237-4
36	Determination of total phenolics contents, antioxidant capacity of thymus vulgaris extracts using electrochemical and spectrophotometric methods	<i>Oum elkheir belhaddad</i>	International journal of electrochemical science	2018	Doi: 10.20964/2018.08.57 Www.electrochemsci.org
37	Optimization by rsm of reinforced concrete beam process parameters	<i>Fares khalfallah</i>	American journal of mechanical engineering	2018	Http://pubs.sciepub.com/ajme/6/2/5 Http://article.scimechanicalengineering.com/pdf/ajme-6-2-5.pdf

38	Pressure dependence of refractive index, dielectric constants and optical phonon frequencies of indium arsenide	<i>Nadir bouarissa</i>	Optic	2017	Https://doi.org/10.1016/j.ijleo.2017.03.082
	Thermodynamic properties of compressed cu _x (x = cl, br) compounds: <i>ab initio</i> study	<i>Nadir bouarissa</i>	Journal of electronic materials	2017	Https://doi.org/10.1007/s11664-017-5335-x
	Elastic constants and related properties of compressed rocksalt cu _x (x = cl, br): <i>ab initio</i> study	<i>Nadir bouarissa</i>	Zeitschrift für naturforschung a journal of physical sciences	2018	Doi: https://doi.org/10.1515/zna-2018-0120
	Zinc-blende mnte under pressure: structural, mechanical, and optical properties from <i>ab initio</i> calculation	<i>Nadir bouarissa</i>	Journal of superconductivity and novel magnetism	2017	Https://doi.org/10.1007/s10948-016-3923-2
	Strained rocksalt scn: <i>ab initio</i> studies of electronic structure and lattice-dynamical properties	<i>Nadir bouarissa</i>	Iopscience Materials research express	2017	Https://iopscience.iop.org/article/10.1088/2053-1591/aa6d01/meta
	Quantum and conversion efficiencies optimization of superstrate cigs thin-films solar cells using In ₂ Se ₃ buffer layer	<i>Nadir bouarissa</i>	Optical materials	2017	Https://doi.org/10.1016/j.optmat.2017.05.056
	Optical properties of alxIn _{1-x} P ternary semiconductor alloys	<i>Nadir bouarissa</i>	Journal of computational methods in sciences and engineering,	2018	Doi: 10.3233/jcm-170774
	First-principles study of pressure dependence of optical spectra of mns	<i>Nadir bouarissa</i>	Journal of superconductivity and novel magnetism	2017	Https://doi.org/10.1007/s10948-017-4377-x
	Band structure, charge distribution and optical properties of Al _P _x Sb _{1-x} ternary semiconductor alloys	<i>Nadir bouarissa</i>	Scielo materials research	2018	Http://dx.doi.org/10.1590/1980-5373-mr-2017-0964 Http://orcid.org/0000-0003-0520-4099
	Structural phase stability, elastic parameters and thermal properties of yn from first-principles calculation	<i>Nadir bouarissa</i>	Chinese journal of physics	2018	Https://doi.org/10.1016/j.cjph.2018.08.014

	Band structure and optical properties of polyaniline polymer material	Nadir bouarissa	Polymer bulletin spring link	2018	<input type="checkbox"/> doi https://doi.org/10.1007/s00289-017-2189-6
	The investigation of crystal structure, elastic and optoelectronic properties of CuSb_2 and CuBi_2 compounds for photovoltaic applications	Nadir bouarissa	Journal of alloys and compounds	2017	Https://doi.org/10.1016/j.jallcom.2017.07.141
	A study of CdTe solar cells using Ga-doped $\text{Mg}_x\text{Zn}_{1-x}\text{O}$ buffer/TCO layers: simulation and performance analysis	Nadir bouarissa	Journal of science: advanced materials and devices	2018	Https://doi.org/10.1016/j.jsamd.2018.12.001
	Investigations on the frontier orbitals of FeF_n ($n = 1-6$) superhalogen complexes and prediction of novel salt series Li^+ (FeF_n^-)	Nadir bouarissa	Journal of fluorine chemistry	2017	Https://doi.org/10.1016/j.jfluchem.2017.01.014
39	Characterization of lactic acid bacteria isolated from traditional butter produced in Djelfa province of Algeria	Guetouache mourad	Biosciences biotechnology research asia	2018	Https://www.researchgate.net/profile/guetouache_mourad/Publication/328196848_characterization_of_lactic_acid_bacteria_isolated_From_traditional_butter_produced_in_djelfa_province_of_algeria/links/5bbdfce945851572315bea50/characterization-of-lactic-acid-bacteria-isolated-from-traditional-butter-produced-in-djelfa-province-of-algeria.pdf
40	An ethnobotanical survey of galactogenic plants of the Berhoum district (M'sila, Algeria)	Hendel noui,	Journal of intercultural ethnopharmacology	2017	Doi: 10.5455/jice.20170811073514
	Essential oil composition of aerial parts from Algerian <i>Anacyclus monanthos</i> subsp. <i>Cyrtolepidioides</i> (Pomel) Humphries	Hendel noui,	Journal natural product research formerly natural product letters	2018	Https://doi.org/10.1080/14786419.2018.1443094
41	Utilisation des pesticides et perception des risques chez les agriculteurs de la région de Biskra (sud est d'Algérie)	Kamel cherif	International journal of environmental studies	2018	Https://doi.org/10.1080/00207233.2018.1534400

42	Simulation of positron and electron elastic mean free path and diffusion angle on dna nucleobases from 10 ev to 100 kev	<i>Nabila yasmina aouina</i>	Surface and interface analysis	2018	Https://doi.org/10.1002/sia.6510
	Electrons and positrons elastic collisions with pyrimidine and tetrahydrofuran	<i>Nabila yasmina aouina</i>	Applied radiation and isotopes	2018	Https://doi.org/10.1016/j.apradiso.2018.08.005
43	Synthesis, spectral characterization, dft computational studies and inhibitory activity of novel n ₂ s ₂ tetridentates schiff bases on metallo-beta-lactamases of <i>acinetobacter baumannii</i>	<i>Abdallah kherbache</i>	Journal of molecular structure	2018	Https://doi.org/10.1016/j.molstruc.2018.06.044
44	Phenolic compounds, antioxidant and antibacterial activities of <i>zizyphus lotus l.</i> Leaves extracts	<i>Benslama, abderrahim</i>	The natural products journal	2017	Doi: https://doi.org/10.2174/2210315507666170530090957
	Acute, sub-acute toxicity and antioxidant activities (<i>in vitro</i> and <i>in vivo</i>) of <i>reichardia picroide</i> crude extract	<i>Benslama, abderrahim</i>	Journal of ethnopharmacology	2017	Https://doi.org/10.1016/j.jep.2017.06.028
45	Antioxidant effects of extra virgin olive oil enriched by myrtle phenolic extracts on iron-mediated lipid peroxidation under intestinal conditions model	<i>Amine belbahi</i>	Food chemistry	2017	Https://doi.org/10.1016/j.foodchem.2017.04.106
	Heat resistances of <i>candida apicola</i> and <i>aspergillus niger</i> spores isolated from date fruit surface	<i>Amine belbahi</i>	Food process engineering	2017	Https://doi.org/10.1111/jfpe.12272
	Modeling of nitrate leaching kinetics during spinach leaf midribs blanching	<i>Amine belbahi</i>	North african journal of food and nutrition research	2018	Https://doi.org/10.5281/zenodo.1484488

46	Etudes entomologique et typologique des gîtes larvaires des moustiques (diptera : culicidae) dans la région de bousaâda (algérie) entomological and typological studies of larval breeding sites of mosquitoes(diptera: culicidae) in bousaâda area (algeria)	<i>Saliha benhissen</i>	Bulletin de la société royale des sciences de liège	2018	Doi: 10.25518/0037-9565.8221
47	Effect of <i>opuntia ficus indica</i> mucilage on copper removal from water by electrocoagulation-electroflotation technique	<i>Yasmina hammoui</i>	Journal of electroanalytical chemistry	2018	Https://doi.org/10.1016/j.jelechem.2017.12.081
	Enhanced electrocoagulation–electroflotation for turbidity removal by <i>opuntia ficus indica</i> cladode mucilage	<i>Yasmina hammoui</i>	Water and environment journal Promoting sustainable solution	2017	Https://doi.org/10.1111/wej.12328
	Effect of filler load and high-energy ball milling process on properties of plasticized wheat gluten/olive pomace biocomposite	<i>Yasmina hammoui</i>	Advanced powder technology	2018	Https://doi.org/10.1016/j.apt.2018.02.015
48	Genetic polymorphisms of blood donors in algeria through blood groups abo, rh, and kell polymorphismes génétiques des donneurs de sang en algérie à travers les groupes sanguins abo, rh et kell	<i>Merzouk yahiaoui</i>	Transfusion clinique et biologique	2018	Https://doi.org/10.1016/j.tracl.2018.11.003
49	Synthesis, spectral characterization, dft computational studies and inhibitory activity of novel n ₂ s ₂ tetridentates schiff bases on metallo-beta-lactamases of <i>acinetobacter baumannii</i>	<i>Zakia messasma</i>	Journal of molecular structure	2018	Https://doi.org/10.1016/j.molstruc.2018.06.044

50	Phenolic compounds, antioxidant and antibacterial activities of zizyphus lotus l. Leaves extracts	<i>Harrar abdenassar</i>	The natural products journal	2017	Doi: https://doi.org/10.2174/2210315507666170530090957
51	Iridoids and anti-inflammatory properties of <i>n</i> -butanol extract of <i>linaria tingitana</i> boiss. & reut.	<i>Thamer cheriet</i>	Natural product research formerly natural product letters	2017	Https://doi.org/10.1080/14786419.2016.1272111
	<i>Centaurea microcarpa</i> coss. & dur. (asteraceae) extracts: new cyanogenic glucoside and other constituents	<i>Thamer cheriet</i>	Natural product research formerly natural product letters	2018	Https://doi.org/10.1080/14786419.2018.1517343
	Modulation of liver glutathione-dependent enzymes and steatosis by <i>linaria tingitana</i> in sodium valproate-treated rats	<i>Thamer cheriet</i>	Journal of herbs, spices & medicinal plants	2018	Https://doi.org/10.1080/10496475.2018.1423597
52	Experimental and modeling study of effective thermal conductivity of polymer filled with date palm fibers	<i>Nadia benmansour</i>	Polymer composites	2017	Https://doi.org/10.1002/pc.23741
53	Comparison of thermal and hydraulic performances of eccentric and concentric annular-fins of heat exchanger tubes	<i>Farouk tahrour</i>	Heat and mass transfer	2017	Https://doi.org/10.1007/s00231-017-2001-z
54	Innovation diffusion in social networks: a survey	<i>Salah eddine bouhouita-guermech</i>	Computational intelligence and its applications	2018	Https://doi.org/10.1007/978-3-319-89743-1_16
55	Factors that influence adult neurogenesis as potential therapy	<i>Mohamed diab</i>	Translational neurodegeneration	2018	Https://doi.org/10.1186/s40035-018-0109-9
56	Lyapunov-type inequalities for fractional difference operators with discrete mittag-leffler kernel of order $2 < \alpha < 5/2$	<i>Fadila madjidi</i>	The european physical journal special topics	2018	Https://doi.org/10.1140/epjst/e2018-00004-2

57	Etude saisonnière du régime alimentaire du barbeau <i>luciobarbus callensis</i> (valencienne 1842) dans le réservoir de k'sob (m'sila, algérie)	Zedam, abdelghani	An article of the journal revue des sciences de l'eau volume31, issue2, 2018, p. 163–171	2018	Https://www.erudit.org/en/journals/rseau/2018-v31-n2-rseau03994/1051698ar/abstract/
58	Historical and contemporary factors generate unique butterfly communities on islands	Mourad khaldi	Cineca iris institutional research information system	2017	Https://iris.unito.it/handle/2318/1658970#.xbofxztcem8
	Le genre monomorium (hymenoptera, formicidae) au maghreb (afrique du nord): cle d'identification, avec la redescription de la fourmi monomorium major bernard, 1953 et nouvelles citations pour l'algerie	Mourad khaldi	Dialnet	2017	Https://dialnet.unirioja.es/servlet/articulo?Codigo=6508028
59	Utilisation des pesticides et perception des risques chez les agriculteurs de la région de biskra (sud est d'algérie)	Fateh mimeche	International journal of environmental studies	2018	Https://doi.org/10.1080/00207233.2018.1534400
	Etude saisonnière du régime alimentaire du barbeau <i>luciobarbus callensis</i> (valencienne 1842) dans le réservoir de k'sob (m'sila, algérie)	Fateh mimeche	Revue des sciences de l'eau volume31, issue2, 2018, p. 163–171.	2018	Https://www.erudit.org/en/journals/rseau/2018-v31-n2-rseau03994/1051698ar/abstract/
	Assessment rating of fe, cu and zn in water and in tissues of <i>luciobarbus callensis</i> (valenciennes, 1842) and <i>cyprinus carpio carpio</i> (linnaeus, 1785) at k'sob reservoir (m'sila - algeria)	Fateh mimeche	Life: international journal of health and life-sciences	2018	Https://dx.doi.org/10.20319/lijhls.2018.43.0113
	Inventory and distribution of the rodents in aurès mountains And ziban oasis (northeast of algeria	Fateh mimeche	Anales de biología 40: 47-55, 2018	2018	Http://dx.doi.org/10.6018/analesbio.40.06

	Rapid assessment of cave-dwelling bat diversity in the chebket es-sellaoua mountains (eastern algeria)	<i>Fateh mimeche</i>	Revistes catalanes amb accés obert (raco)	2018	Https://www.raco.cat/index.php/amz/article/view/340251
	Diversity of the anatidae population at fountains of gazelles Reservoir in ziban region (algeria)	<i>Fateh mimeche</i>	World journal of environmental biosciences	2018	Www.environmentaljournals.org
60	Assia djebbar and the legacy of french colonialism in algeria: mimicry and subalternity in <i>nowhere in my father's house</i>	<i>Amar guendouzi</i>	The journal of north african studies	2017	Https://doi.org/10.1080/13629387.2017.1282859
	Contemporary algerian francophone fiction, trauma, and the ‘war of memories’	<i>Amar guendouzi</i>	Journal of romance studieslist of issues	2017	Https://doi.org/10.3828/jrs.2017.13
	Resistance in the prairie: laura ingalls wilder’s little house series and the (male) mythologies of the frontier	<i>Amar guendouzi</i>	الخطاب دورية أكاديمية محكمة تعنى بالدراسات والبحوث العلمية في اللغة والأدب منشورات مخبر تحليل الخطاب جامعة مولود معمرى - تizi وزو	2018	Http://revue.ummt.dz/index.php/khitab/article/view/1979
	Revolution without evolution: the ‘way’ of change in ayi kwei armah’s <i>two thousand seasons</i>	<i>Amar guendouzi</i>	African studies	2017	Https://doi.org/10.1080/00020184.2017.1378042
61	Groundwater geochemistry and environmental isotopes of the hodna area, Southeastern algeria	<i>Abdelouahab amroune</i>	Desalination and water treatment Www.deswater.com	2017	Http://www.deswater.com/dwt_abstracts/vol_73/73_2017_225.pdf
	Hydrochemistry and origin of principal major elements in the groundwater of the béchar-kénadsa basin in arid zone, southwest of algeria	<i>Abdelouahab amroune</i>	Journal of water and lan development	2018	Https://doi.org/10.2478/jwld-2018-0008

62	Synthèse et caractérisation des matériaux naturels et mésoporeux. Application à l'élimination des micropolluants	<i>Tiar chafia</i>	Dspace@ufas	2018	Http://dspace.univ-setif.dz:8888/jspui/handle/123456789/1556
63	Polymorphism analysis in some algerian <i>opuntia</i> species using morphological and phenological upov descriptors	<i>Bahia lallouche</i>	Botanical sciences issn 2007-4476	2017	Http://dx.doi.org/10.17129/botscli.887
64	Le genre monomorium (hymenoptera, formicidae) au maghreb (afrique du nord): cle d'identification, avec la redescription de la fourni monomorium major bernard, 1953 et nouvelles citations pour l'algerie	 Dialnet <i>Ghania barech, mourad khaldi</i>	Boletín de la sea, issn 1134-6094, nº. 61, 2017, págs. 151-157	2017	Https://dialnet.unirioja.es/servlet/articulo?Codigo=6508028
	Historical and contemporary factors generate unique butterfly communities on islands	<i>Ghania barech, mourad khaldi</i>	Cineca iris institutional research information system	2017	Https://iris.unito.it/handle/2318/1658970#.xboh_jtcem8
65	Development and stability studies of sunscreen cream formulations containing three photo-protective filters	<i>Adel kadri</i>	Arabian journal of chemistry	2017	Https://doi.org/10.1016/j.arabjc.2013.02.020
	Solvent extraction effects on phytochemical constituents profiles, antioxidant and antimicrobial activities and functional group analysis of <i>ecballium elaterium</i> seeds and peels fruits	<i>Adel kadri</i>	Scielo analytics	2017	Http://dx.doi.org/10.1590/1678-457x.23516

	Fungal root microbiome from healthy and brittle leaf diseased date palm trees (<i>phoenix dactylifera</i> L.) Reveals a hidden untapped arsenal of antibacterial and broad spectrum antifungal secondary metabolites	<i>Adel kadri</i>	Frontiers in microbiology	2017	Https://doi.org/10.3389/fmicb.2017.00307
	Proximate analysis, mineral composition, phytochemical contents, antioxidant and antimicrobial activities and gc-ms investigation of various solvent extracts of cactus cladode	<i>Adel kadri</i>	Scielo analytics	2017	Http://dx.doi.org/10.1590/1678-457x.20116
	Investigation of phytochemical contents, <i>in vitro</i> antioxidant and antibacterial behavior and <i>in vivo</i> anti-inflammatory potential of <i>ecballium elaterium</i> methanol fruits extract	<i>Adel kadri</i>	Scielo analytics	2017	Http://dx.doi.org/10.1590/1678-457x.26316
	Genetic determinism of reproductive fitness traits under drought stress in the model legume <i>medicago truncatula</i>	<i>Adel kadri</i>	Acta physiologiae plantarum	2017	(doi: 10.1007/s11738-017-2527-1)
66	The exact nonrelativistic energy eigenvalues for modified inversely quadratic yukawa potential plus mie-type potential	<i>Abdelmadjid maireche</i>	Sumy state university	2017	Http://essuir.sumdu.edu.ua/handle/123456789/65739
	New higher excited energy levels of rydberg states for weakest bound potential model theory: extended quantum mechanics	<i>Abdelmadjid maireche</i>	Sumy state university	2017	Http://essuir.sumdu.edu.ua/handle/123456789/65945
	A recent study of excited energy levels of diatomics for modified more general exponential screened coulomb potential: extended quantum mechanics	<i>Abdelmadjid maireche</i>	Sumy state university	2017	Http://essuir.sumdu.edu.ua/handle/123456789/65871

	New nonrelativistic three-dimensional spectroscopic studies of nmgeccpotential in presence of external electric	<i>Abdelmadjid maireche</i>	Journal of nano-and electronic physics	2018	Http://dx.doi.org/10.21272/jnep.10(4).04003 Https://jnep.sumdu.edu.ua/en/full_article/2537
	New relativistic bound states for modified pseudoharmonic potential of dirac equation with spin and pseudo-spin symmetry in one-electron atoms	<i>Abdelmadjid maireche</i>	The african review of physics	2017	Http://lamp.ictp.it/index.php/aphysrev/article/viewfile/1533/564
	New non-relativistic bound states solutions for modified kratzer potential in one-electron atoms	<i>Abdelmadjid maireche</i>	Sumy state university	2017	Http://essuir.sumdu.edu.ua/handle/123456789/65881
	Effects of two-dimensional noncommutative theories on bound states schrödinger diatomic molecules under new modified kratzer-type interactions	<i>Abdelmadjid maireche</i>	International letters of chemistry, physics and astronomy	2017	Doi:10.18052/www.scipress.com/ilcpa.76.1
	New bound states for modified vibrational-rotational structure of supersingular plus coulomb potential of the schrödinger equation in one-electron atoms	<i>Abdelmadjid maireche</i>	Scipress	2017	Https://doi.org/10.18052/www.scipress.com/ilcpa.73.31
	New higher excited energy levels of rydberg states for weakest bound potential model theory: extended quantum mechanics	<i>Abdelmadjid maireche</i>	Journal of nano-and electronic physics	2017	Https://jnep.sumdu.edu.ua/en/component/content/full_article/2277
	New nonrelativistic quarkonium masses in the two-dimensional space-phase using bopp's shift method and standard perturbation theory	<i>Abdelmadjid maireche</i>	(journal of nano- and electronic physics)	2017	Http://essuir.sumdu.edu.ua/handle/123456789/65988
	Effects of three-dimensional noncommutative theories on bound states schrödinger molecular under new modified kratzer-type interactions	<i>Abdelmadjid maireche</i>	(journal of nano- and electronic physics)	2018	Https://doi.org/10.21272/jnep.10(2).02011

	Effects of two-dimensional noncommutative theories on bound states schrödinger diatomic molecules under new modified kratzer-type interactions	<i>Abdelmajid maireche</i>	International letters of chemistry, physics and astronomy issn: 2299-3843, vol. 76, pp 1-11	2017	<u>Doi:10.18052/www.scipress.com/ilcpa.76.1</u>
	New bound states for modified vibrational-rotational structure of supersingular plus coulomb potential of the schrödinger equation in one-electron atoms	<i>Abdelmajid maireche</i>	Scipress	2017	<u>Https://doi.org/10.18052/www.scipress.com/ilcpa.73.31</u>
	New higher excited energy levels of rydberg states for weakest bound potential model theory: extended quantum mechanics	<i>Abdelmajid maireche</i>	Journal of nano-and electronic physics Vol.9no4, 04012(7pp)(2017)	2017	<u>Https://jnep.sumdu.edu.ua/en/component/content/full_article/2277</u>
	New nonrelativistic quarkonium masses in the two-dimensional space-phase using bopp's shift method and standard perturbation theory	<i>Abdelmajid maireche</i>	(journal of nano- and electronic physics)	2017	<u>Http://essuir.sumdu.edu.ua/handle/123456789/65988</u>
	Effects of three-dimensional noncommutative theories on bound states schrödinger molecular under new modified kratzer-type interactions	<i>Abdelmajid maireche</i>	(journal of nano- and electronic physics)	2018	<u>Https://doi.org/10.21272/jnep.10(2).02011</u>

	A new study of energy levels of hydrogenic atoms and some molecules for new more general exponential screened coulomb potential	<i>Abdelmadjid maireche</i>	Open access journal of mathematical and theoretical physics	2018	Https://www.researchgate.net/profile/abdelmadjid_maireche/publication/329569213_oajmtp-01-00040/links/5c0fdedc299bf139c75211c8/oajmtp-01-00040.pdf
67	Kinetic parameters of al–si spinel crystallization from algerian tamazarte kaolin	<i>Foudil sahnoune</i>	Published by license under the ocp science imprint,a member of the old city publishing group	2017	Https://www.researchgate.net/profile/f_sahnoune/publication/321136979_kinetic_parameters_of_al-si_spinel_crystallization_from_algerian_tamazarte_Kaolin/links/5a0f643eaca27287ce273d65/kinetic-parameters-of-al-si-Spinel-crystallization-from-algerian-tamazarte-kaolin.pdf
	Phase formation and crystallization kinetics in cordierite ceramics prepared from kaolinite and magnesia	<i>Foudil sahnoune</i>	Ceramics international Volume 44, issue 4, march 2018, pages 3649-3657	2018	Https://doi.org/10.1016/j.ceramint.2017.11.119
	Effect of temperature and magnesia on phase transformation kinetics in stoichiometric and non-stoichiometric cordierite ceramics prepared from kaolinite precursors	<i>Foudil sahnoune</i>	Journal of thermal analysis and calorimetry	2018	Https://doi.org/10.1007/s10973-018-7923-2
	Effect of mg contents on the mechanical proprieties and precipitation kinetics in al–3.3 wt.% cu alloy	<i>Foudil sahnoune</i>	Metallurgical and materials engineering	2018	Https://doi.org/10.30544/244335
68	Mullite fabrication from natural kaolin and aluminium slagproducción de mullita a partir de caolín natural y escoria de aluminio	<i>Belhouchet, hocine</i>	Boletín de la sociedad española de cerámica y vidrio Volume 57, issue 4, july–august 2018, pages 169-177	2018	Https://doi.org/10.1016/j.bsecv.2018.01.001

	Influence of heating rate and mechanical activation on the reaction between kaolin and aluminium powder	<i>Belhouchet, hocine</i>	Journal of the australian ceramic society	2018	Https://doi.org/10.1007/s41779-018-0219-y
	Improvement of mechanical and dielectric properties of porcelain insulators using economic raw materialsmejora de las propiedades mecánicas y dieléctricas de los aislantes de porcelana mediante el uso de materias primas económicas	<i>Belhouchet, hocine</i>	Boletín de la sociedad española de cerámica y vidrio	2018	Https://doi.org/10.1016/j.bsecv.2018.05.004
69	Theoretical investigation of structural, electronic, magnetic, and mechanical properties of quaternary heusler alloys covtix ($x = \text{as}, \text{si}$)	<i>Baaziz hakim</i>	Journal of superconductivity and novel magnetism	2018	Https://doi.org/10.1007/s10948-018-4614-y
70	Phase formation and crystallization kinetics in cordierite ceramics prepared from kaolinite and magnesia	<i>Menad heraiz</i>	Ceramics international	2018	Https://doi.org/10.1016/j.ceramint.2017.11.119
71	Detecting internet abuse by analyzing passive dns traffic: a survey of implemented systems	<i>Mourad debbabi</i>	Ieee communications surveys & tutorials (volume: 20 , issue: 4 , fourthquarter 2018)	2018	Doi: 10.1109/comst.2018.2849614
	A detection and mitigation model for ptpt delay attack in an iec 61850 substation	<i>Mourad debbabi</i>	Ieee transactions on smart grid (volume: 9 , issue: 5)	2018	Doi: 10.1109/tsg.2016.2644618
	Optimal tree construction model for cyber-attacks to wide area measurement systems	<i>Mourad debbabi</i>	Ieee transactions on smart grid (volume: 9 , issue: 1)	2018	Doi: 10.1109/tsg.2016.2542859
	Enhancing wams communication network against delay attacks	<i>Mourad debbabi</i>	Ieee transactions on smart grid (early access)	2018	Doi: 10.1109/tsg.2018.2809958
	On leveraging coding habits for effective binary authorship attribution	<i>Mourad debbabi</i>	European symposium on research in computer security	2018	Https://doi.org/10.1007/978-3-319-99073-6_2

	Permon: an openstack middleware for runtime security policy enforcement in clouds	Mourad debbabi	Ieee	2018	Doi: 10.1109/cns.2018.8433180
	Preserving both privacy and utility in network trace anonymization	Mourad debbabi	Proceeding Ccs '18 proceedings of the 2018 acm sigsac Conference on computer and communications security Pages 459-474	2018	Doi> 10.1145/3243734.3243809
	Critical links identification for selective outages in interdependent power-communication networks	Mourad debbabi	Ieee transactions on industrial informatics	2018	Doi: 10.1109/tii.2017.2742527
	User-level runtime security auditing for the cloud	Mourad debbabi	Ieee transactions on information forensics and security	2018	Doi: 10.1109/tifs.2017.2779444
	Stealthy probing-based verification (spv): an active approach to defending software defined networks against topology poisoning attacks	Mourad debbabi	European symposium on research in computer security	2018	Https://doi.org/10.1007/978-3-319-98989-1_23
72	Genetic polymorphisms of blood donors in algeria through blood groups abo, rh, and kellpolymorphismes génétiques des donneurs de sang en algérie à travers les groupes sanguins abo, rh et kell	Sabrina bounab	Transfusion clinique et biologique	2018	Https://doi.org/10.1016/j.trcli.2018.11.003
73	Optical properties of alxIn1-xP ternary semiconductor alloys	Mezrag, fadila	Journal of computational methods in sciences and engineering, vol. 18, no. 1, pp. 299-305, 2018	2018	Doi: 10.3233/JCM-170774 Https://content.iospress.com/articles/journal-of-computational-methods-in-sciences-and-engineering/jcm774
74	Theoretical study of some materials used in refrigeration systems	Zoulikha charifi	D space	2018	Http://hdl.handle.net/123456789/132812