



به نام خدا

نتایج نهایی داوری چکیده های دریافتی یازدهمین کنگره ملی گیاهان دارویی

لازم به ذکر می باشد از بین چکیده های دریافتی بخشی به صورت سخنرانی ارائه خواهد شد. نتایج ارائه های شفاهی تا ۲۵ اردیبهشت از طریق وبسایت کنگره مشخص می گردد.

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عنوان چکیده	تصمیم نهایی	کد چکیده
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Standardization and stabilization of cold & immune system herbal syrup	Accept	۵۱
Standardization of laxative herbal syrup for children and adults	Accept	۵۲
Phytochemical evaluation and antioxidant activity of some ecotypes of <i>Tribulus terrestris</i> L.	Accept	۵۳
Effect of black seed (<i>Nigella sativa</i>) hydroethanolic extract on apoptosis of brain tissue in the estradiol valerate-induced rat model of polycystic ovary	Reject	۵۴
Therapeutic effects of <i>Melissa officinalis</i> on ovalbumin induced lung injury in rats	Accept	۵۵
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Identification and management of toxic medicinal plants in Iran	Reject	۶۰
Investigating the application of biofertilizers on fennel seed germination parameters	Accept	۶۱
Modern use of medicinal plants in cancer treatment	Reject	۶۲
Investigating medicinal plants that can be cultivated in the desert with the perspective of supplying medicinal materials and its economic value	Reject	۶۳



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Investigating the effect of gamma radiation on the physical and chemical properties of <i>Psyllium husk powder</i>	Accept	۷۱
A novel strategy for enhance potentiation of biogenic Berberine Chloride Nanoparticles against <i>Leishmania major</i>	Accept	۷۲
Influence of arbuscular mycorrhizal fungi and phosphorus concentration on growth and antioxidant activity of basil (<i>Ocimum basilicum L.</i>) in hydroponic culture	Accept	۷۳
A comparative study of four optimization methods in the extraction of silymarin from <i>Silybum marianum L.</i>	Accept	۷۴
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Investigating the effect of <i>Boswellia carterii</i> on wounds caused by <i>Leishmania major</i> in sensitive laboratory animals	Accept	۷۶
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عنوان چکیده	تصمیم نهایی	کد چکیده
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The effect of aromatherapy with Jasmine (Jasminum) and Clary Sage (Salvia officinalis) on sexual dysfunction in women of reproductive age	Accept	۸۳
Investigation of salinity stress on some physicochemical characteristics and secondary metabolites of brown algae Sargassum bouvianum in Bushehr coasts	Accept	۸۴
Application of different doses of eucalyptus extract on saffron corm mite	Accept	۸۵
Quantitative Analysis of Gold Nanoparticle Synthesis Using Natural Plant Extract	Accept	۸۶
A multilayered nanofibrous mucoadhesive system for Chamomilla and Lidocaine controlled delivery in aphthous	Accept	۸۷
Phytochemical, pharmacological, and In-silico molecular docking studies of Salvia sahendica	Accept	۸۸
Diabetic Wound Healing by Novel Spirulina-Based Dressing Enriched with Selected Plant Extracts (Camellia sinensis, Cydonia oblonga, Artemisia aucheri)	Accept	۸۹
The Effects of Trigonella foenum-graecum on Post-surgical Adhesion Band Formation	Accept	۹۰
Antimicrobial Properties of the Mentha longifolia	Reject	۹۱
Phytochemical characteristics and biological activities of Sambucus ebulus L. (Adoxaceae) at different phenological stages	Accept	۹۲
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Chemical composition of the essential oils of four species of <i>Thymus</i> in Iran	Accept	۹۸
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The effect of the <i>Verbascum Thapsus</i> on episiotomy wound healing in nulliparous women: a randomized controlled trial	Accept	۱۰۱
Angbin vinegar from prevention to treatment of diseases	Accept	۱۰۲
Synthesis and ^{۹۹m} Tc-radiolabeling of Cellulose nanoparticles from <i>Pyrus Boissieriana</i> seeds for medical applications	Accept	۱۰۳
Seed morphology and germination of various <i>Cannabis sativa</i> L. genotypes	Accept	۱۰۴
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Protective effects of ۳,۴-dihydroxybenzoic acid on testicular torsion and detorsion injury in mice	Accept	۱۰۶
Investigation of caffeine extraction from cocoa beans using microwave technique	Accept	۱۰۷
Formulation and evaluation of physicochemical properties and clinical effects of the standardized hydro-alcoholic extract of <i>Zataria multiflora</i> Boiss. in mild to moderate Alzheimer's disease: a randomized double-blind placebo controlled trial	Accept	۱۰۸
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عنوان چکیده	تصمیم نهایی	کد چکیده
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Effect of multi-walled carbon nanotube (MWCNTs) treatments on accumulation of phenolic compounds in <i>Dracocephalum kotschyi</i> Boiss callus under drought stress	Accept	۱۱۴
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Identification the potential of protein targets of the chemical compounds of Carvacrol and Thymol in <i>Zataria Multiflora</i> plant using reverse screening Approach	Reject	۱۲۰
Extraction, Isolation and Identification of Saponins from <i>Astragalus cyclophyllon</i>	Accept	۱۲۱
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Thymoquinone attenuated paw incision-induced spontaneous and evoked pain through anti-oxidative and anti-inflammatory mechanisms in rats	Accept	۱۲۴
Effects of three types of plant growth stimulants on performance, carcass characteristics and immune responses of broiler chickens	Accept	۱۲۵
In Vitro Study: <i>Moringa Oleifera</i> Extract Accelerates Proliferation And Differentiation Of PC _{۱۲} and B _۶ Δ Cell Lines	Accept	۱۲۶



عنوان چکیده	تصمیم نهایی	کد چکیده
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Potential Target Protein Prediction for Isoflavonoids; an In-silico Study	Accept	۱۲۸
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Seed priming to improve germination metrics in the medicinal plant of <i>Ferula assa-foetida</i> using cold plasma	Accept	۱۳۱
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Henna effect on cutaneous surgical wound healing	Accept	۱۳۳
Protective effects of Fenugreek seed extract on cutaneous burn wound healing in Rabbit	Accept	۱۳۴
Protective effect of liquorice leaf extract on Experimental Hepatic Ischemia-Reperfusion Injury in Rats	Accept	۱۳۵
The Effect of Lavender (<i>Lavandula angustifolia</i>) Inhalation Aromatherapy on Pain and Anxiety of Patients after Orthopedic Surgery; a Randomized Clinical Trial	Accept	۱۳۶
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Lavender Inhalation Aromatherapy and Exam Anxiety of Nursing Students in Objective Structured Clinical Examination: a Randomized Clinical Trial	Accept	۱۳۸
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Molecular docking studies and molecular dynamics simulations for the prediction of the mechanism of ۱۲-deoxysalvipisone as a potential anticancer agent	Accept	۱۴۰
Gas Chromatography-mass Spectrometry Analysis and Antimicrobial Activity of Two Iranian Traditional Medicinal Smokes	Accept	۱۴۱



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Ethnobotany of medicinal plants of nomadic tribes, a case study: Raini and Posht Kohi in Kerman Province	Accept	۱۴۴
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Synthesis of quantum dots using black tea extract as quenched fluorescence	Accept	۱۴۸
Examine the effect of <i>Cicer arietinum</i> extract on the expression of Sertoli cell androgen receptors in mouse azoospermia model	Accept	۱۴۹
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The Antioxidant Capacity of Methanolic Extract of Prikly Pear Cultivated in Yazd, Iran	Accept	۱۵۱
Black cumin seed oil: A comprehensive review of its properties, extraction methods, and applications	Reject	۱۵۲
Impact of <i>Staphylococcus warneri</i> biostabilizer on <i>Agropyron desertorum</i> seed germination and acute toxicity evaluation	Accept	۱۵۳
In vitro propagation of marigold (<i>Silybum marianum</i> L.) via direct regeneration	Accept	۱۵۴
Evaluation of anxiolytic, anti-depressant, and hypnotic effects of citral using different experimental models in mice	Accept	۱۵۵
Investigating the authenticity of medicinal plants used in the treatment of gastrointestinal diseases in Mashhad, Iran	Accept	۱۵۶
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Phytochemical and taxonomical study of the genus <i>Lavandula</i> L. in Iran	Accept	۱۵۹
Design and fabrication of nanoparticles containing Aloe vera leaf extract and cytotoxicity evaluation on HepG2 liver cancer cells	Accept	۱۶۰
Green synthesis of Ag2Se nanoparticles after ultrasonic-assisted extraction of aqueous extract of <i>Ficus Johannis</i> and evaluation of antibacterial activity	Accept	۱۶۱
Characterization of essential oils and antioxidant activity of the essential oils of <i>Salvia oligophylla</i> and <i>S. atropanata</i>	Accept	۱۶۲
Evaluation of <i>Satureja Khusitanica</i> nanoemulsions' antibacterial activity using femtosecond laser and microfluidic chip	Accept	۱۶۳
Evaluation of Quercetin <i>Satureja khuzistanica</i> essential oil nanoemulsions antibacterial efficacy against <i>E. coli</i> employing a microfluidic device	Accept	۱۶۴
Comparison of antibacterial activity of Mentosin herbal drug and <i>Mentha piperita</i> essential oil	Accept	۱۶۵
Investigating the effect of growth regulators on the induction of branching in (<i>Dracocephalum kotschy</i>) in vitro	Accept	۱۶۶
Investigating the effect of Ginger plant on male fertility	Accept	۱۶۷
Effects of foliar application of salicylic acid and spermine on the growth and phytochemical characteristics of purple coneflower under drought stress	Accept	۱۶۸
Design and development of <i>Melissa officinalis</i> essential oil microcapsules based on maltodextrin and gum arabic by spray drying	Accept	۱۶۹
Treatment of infertility in men and women with medicinal plants: a systematic review	Reject	۱۷۰
Effects of drought and waterlogging on plant growth	Reject	۱۷۱
Study on <i>Eucalyptus</i> endophytic fungi	Accept	۱۷۲
Examining Cyclodextrin's Potential for Taste Masking of Natural Antioxidants in Meat: An In Silico Approach	Accept	۱۷۳



عنوان چکیده	تصمیم نهایی	کد چکیده
Effect of cerium oxide nanoparticles on morphological and photosynthesis pigments of <i>Salvia virgata</i> under drought stress	Accept	۱۷۴
The effect of Cocopeat, Sawdust and its Compost on the flower and stigma fresh weight of Saffron	Accept	۱۷۵
Subcritical Extraction of Coriander Seed Oleoresin: Optimization Through Response Surface Methodology	Accept	۱۷۶
The effect of foliar application of micronutrient elements on the growth and yield of saffron (<i>Crocus sativus</i> L.)	Accept	۱۷۷
Phytochemical Investigation of Secondary Metabolites from <i>Heracleum persicum</i> L.	Accept	۱۷۸
Exploring the Cytotoxic activity of fractions derived from <i>Salvia oligophylla</i> Aucher ex Benth targeting MCFv Cancer Cells	Accept	۱۷۹
Biomass accumulation and rosmarinic acid production by immobilized cells of <i>Salvia Hydrangea</i> DC. Ex Benth in a batch culture system	Accept	۱۸۰
The use of herbal plants in the diabetic patients	Accept	۱۸۱
Utilizing Black Hollyhock Flower Pigments for Natural Coloring in Jellies and Effervescent Tablets	Accept	۱۸۲
Effects of aromatherapy With Lavender on Sleep Quality of Hemodialysis Patients	Accept	۱۸۳
Biosynthesis of silver nanoparticles by onion skin extract, investigation of antibacterial effect in order to introduce Sabzonin factor to fight MDR microbes	Reject	۱۸۴
Allelopathic effect of saffron corm extract on germination and growth traits of some narrow-leaf weeds	Accept	۱۸۵
Green Synthesis of Iron Oxide Nanoparticle and Its Effect on Seed Germination of <i>Ocimum basilicum</i> var. dark opal	Accept	۱۸۶
Plant Extract Mediated Iron Oxide Nanoparticle: Synthesis and Its Seed Priming Effect	Accept	۱۸۷
Ultrasonic assisted extraction as an efficient approach for green synthesis of zinc oxide nanoparticles: Synthesis, characterization, and biological properties	Accept	۱۸۸



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The role of curcumin ligand in turmeric in inhibiting the migration, metastasis and proliferation of breast cancer cells	Accept	۱۸۹
Investigating factors affecting the consumption of medicinal plants (case study: Najafabad city in Isfahan province)	Accept	۱۹۰
Encapsulation of ethanolic extract of <i>Berberis vulgaris</i> L. by using casein and comparison the antioxidant activities of extract and prepared capsules	Accept	۱۹۱
A subject analysis of Iranian medicinal plants research: based on the web of science	Accept	۱۹۲
Investigating the morphological diversity and yield of different <i>Mentha spicata</i> populations in field conditions	Accept	۱۹۳
Biosynthesis of copper nanoparticles using <i>Alcea rosea</i> ethanolic extract and comparison of the antioxidant activity of the extract and copper nanoparticles	Accept	۱۹۴
Secondary metabolite as a potent novel strategy against human viral disease; its present and prospects	Accept	۱۹۵
The Potential of Meroterpenoids as Plant-based Fungicide: An Alternative Method Against Ochratoxin A	Accept	۱۹۶
Investigating the amount of fat and profile of saturated and unsaturated fatty acids in seeds (<i>Cydonia oblonga miller</i>)	Accept	۱۹۷
Changes in Flavonoids Content in Orange Peel (<i>Citrus sinensis</i>) Influence of Different Drying Methods	Accept	۱۹۸
Feasibility Production of Natural Herbicide by Using the Peel Extract of <i>Citrullus colocynthis</i>	Accept	۱۹۹
Producing a Functional Sedative Candy and Investigating Its Anti-anxiety Effects	Accept	۲۰۰
Antifungal activity of aqueous and alcoholic extracts of <i>Origanum majorana</i> leaves against aflatoxigenic <i>Aspergillus flavus</i>	Accept	۲۰۱
Assessing the ability of hypocotyl- and cotyledon-derived callus of <i>Silybum marianum</i> to undergo somatic embryogenesis in vitro	Accept	۲۰۲
The Effect of Mycorrhizal Fungus on the Growth Parameters of Medicinal Plant (<i>Hyssopus officinalis</i>) Under Drought Stress Conditions	Accept	۲۰۳



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Investigating the extraction of silymarin flavonoids from induced callus cultures of milk thistle (<i>Silybum marianum</i>) under in vitro conditions	Accept	۲۰۴
Molecular Docking of Antifungal Azoles with 14α Demethylase Enzyme (<i>CYP51</i>)	Accept	۲۰۵
The effect of various phenological stages on the content of pulegone compound of <i>Ziziphora clinopodioides</i>	Accept	۲۰۶
Impact of different culture media on hairy roots growth of <i>Digitalis purpurea</i> L.	Accept	۲۰۷
The effect of different culture media on the germination and growth characteristics of <i>Digitalis purpurea</i> under in vitro culture conditions	Accept	۲۰۸
Evaluation of Immunohematology and Biochemical Modulating Effects of <i>Falcaria vulgaris</i> Aqueous Extract in Diabetic Male Rats in Kurdish Ethno Medicine	Accept	۲۰۹
<i>Camelina Sativa</i> : A Drought-Tolerant Oilseed Crop with Rich Fatty Acid Composition and Potential for Agricultural Resilience	Reject	۲۱۰
Phytonics Process: A New and Efficient Approach to Extracting Plant Materials	Reject	۲۱۱
Study on the acute and subacute toxicity of antidiabetic herbal extracts mixture in animal model	Accept	۲۱۲
Microbiological contamination in different kind of tea	Reject	۲۱۳
application of soil amendment supplement on the morphological characteristics of aromatic geranium (<i>Pelargonium graveolens</i>)	Accept	۲۱۴
Investigating the Synergistic Effect of Hydroalcoholic Extract of <i>Falcaria Vulgaris</i> Plant and Newcastle Vaccine in Broilers	Accept	۲۱۵
Reduse adwers effect of water deficit on <i>Rosa damascena</i> by application of soil amendment supplement	Accept	۲۱۶
Reducing the effects of water deficit by using soil amendment supplements in <i>Menta pipertia</i>	Accept	۲۱۷
Agro-morphological diversity among different Iranian populations of Nettle (<i>Urtica dioica</i> L.)	Accept	۲۱۸
Effect of <i>Vitex agnus castus</i> consumption on FSH hormone disorder - a case study	Accept	۲۱۹



عنوان چکیده	تصمیم نهایی	کد چکیده
Optimization of Moringa leaf chlorophyll and polyphenolic compounds extraction using subcritical fluid	Accept	۲۲۰
Impact of seed treatment by gamma radiation on vincristine content of Catharanthus roseus	Accept	۲۲۱
A comparative study of the antiparasitic effects of micro-encapsulated Ziziphora clinopodioides essential oil and metronidazole on Trichomonas gallinae in vitro	Accept	۲۲۲
Olive Fruit as a Potential source of Bioactive Phenolic compounds: Extraction and Determination from different genotypes of Minudasht olive collection	Accept	۲۲۳
Curcumin administration as Safe and Effective Therapeutic Nutraceutical agent	Accept	۲۲۴
Effect of salinity stress on some growth characteristics of four landraces of thistle (Silybum marianum) under greenhouse condition	Accept	۲۲۵
Morphological Response of Chicory (Cichorium pumilum Jacq.) to the Use of Three Types of Plant Probiotic Bacteria under Water-Deficit Stress Conditions	Accept	۲۲۶
Application of mutated consortium of microorganisms on morpho-physiological characteristics of Hibiscus sabdariffa	Accept	۲۲۷
Investigating the effect of light wavelength on the growth of rosemary (Salvia rosmarinus) medicinal plant	Accept	۲۲۸
Effects of foliar application of spermidine, citric acid and proline on medicinal and nutritional value of Calendula officinalis L. under drought Stress conditions	Accept	۲۲۹
Evaluation of Immunohematological and Biochemical Protective and Modulating Effects of Falcaria Vulgaris Hydroalcoholic Extract Caused by Silver Nanoparticles Cytotoxicity in Male Rats	Accept	۲۳۰
Chemical Compositions and Anti-inflammatory Effects of Mentha pulegium L. Extract	Accept	۲۳۱
Comparing decontamination of Thymus vulgaris by irradiation methods (gamma rays and cold plasma)	Accept	۲۳۲
Utilizing Rhus coriaria L. polyphenols as promising antityrosinase agents	Accept	۲۳۳
In vitro direct micropropagation of Vanilla Planifolia Andrews. (Orchidaceae): The impact of explant size and position	Accept	۲۳۴



عنوان چکیده	تصمیم نهایی	کد چکیده
Investigating the Effect of Ethanol and Methanol on some Phytochemical Traits in Different Stages of Stevia (<i>Stevia rebaudiana</i> Bert.) Leaf Harvesting	Accept	۲۳۵
Effect of Different Plant Growth Regulators on Callus Induction of Saffron (<i>Crocus sativus</i> L.)	Accept	۲۳۶
Investigating the protective effect of herbal extracts mixture against high glucose-induced oxidative stress in PC ₁₂ cells	Accept	۲۳۷
Investigation of chemical composition of Eryngium aromatic water, purchased from market and comparison of its essential oil and aromatic water composition	Accept	۲۳۸
Potassium nitrate priming improves seed germination and seedling indices in coriander (<i>Coriandrum sativum</i> L.) under salinity stress	Accept	۲۳۹
Comparing the antiparasitic properties of <i>Ziziphora clinopodioides</i> essential oil in free and encapsulated states on <i>Leishmania major</i> protozoa in vitro	Accept	۲۴۰
Ultrasound application reduces seed dormancy in <i>Physalis alkekengi</i>	Accept	۲۴۱
Ultrasound application reduces seed decay in roselle (<i>Hibiscus sabdariffa</i> L.) seeds	Accept	۲۴۲
The Wnt conserved disulfide bond ۱۸۳-۱۹۰ as a target of plant derived compounds: Insights from molecular dynamics simulations	Accept	۲۴۳
Evaluation of Aloe vera physiological responses to the application of zeolite and biofertilizers	Accept	۲۴۴
Increasing of Apoptotic neurons in the brain tissue of rat model of polycystic ovary	Accept	۲۴۵
Investigating the antioxidant capacity of the <i>Falcaria vulgaris</i> Bernh extract for use in the treatment of skin diseases	Accept	۲۴۶
The effect of acidic copigments at different concentrations on the total anthocyanin content in sour tea (<i>Hibiscus sabdariffa</i>)	Accept	۲۴۷
A Morphological investigation on species complexes of <i>Pyrus</i> L. in Iran	Accept	۲۴۸
New amide and diterpene alkaloids with anticholinesterase activity from <i>Delphinium cyphoplectrum</i> roots	Accept	۲۴۹
Exploring the habitat suitability condition for <i>Coriandrum sativum</i> farming in Iran	Accept	۲۵۰



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The Yarrow (<i>Achillea millefolium</i> L.) Extract has effects of reproductive hormones in the PCOS model of rat	Accept	۲۵۱
Investigation of the antimicrobial properties of several medicinal plants against multidrug-resistant <i>Escherichia coli</i>	Accept	۲۵۲
Investigating the effect of irradiation with gamma rays on some phytochemical properties and reducing the microbial load of pomegranate skin	Accept	۲۵۳
Study of Medicinal Plant Species of Bakhtegan National Park	Accept	۲۵۴
Protective effects of <i>Pterocarya fraxinifolia</i> hydroalcoholic extract against acetic acid-induced Colitis, an in-vivo observation	Accept	۲۵۵
Evaluation of the allelopathic effect of wheat and redroot pigweed on antioxidant system activity in intercropping	Accept	۲۵۶
<i>Varthemia persica</i> alleviates Ulcerative colitis by reducing Inflammation, an in-vivo model	Accept	۲۵۷
Study and identification of alkaloid compounds of medicinal plant <i>Nepeta glomerulosa</i>	Accept	۲۵۸
A micromorphological study on the indumentum of some selected species of the genus <i>Verbascum</i> L. in Iran	Accept	۲۵۹
Quantitative and qualitative comparison of essential oil and extract of ginger leaves cultivated in different conditions	Accept	۲۶۰
Identifying the main components of turmeric (<i>Curcuma longa</i> L.) leaves essential oil grown hydroponically using GC/MS	Accept	۲۶۱
Investigating the effect of harvesting frequency on the essential oil extracted from <i>Ferula persica</i> oleo-gum-resin	Accept	۲۶۲
Study and identification of alkaloid compounds of medicinal plant <i>Nepeta glomerulosa</i>	Accept	۲۶۳
Arbuscularmycorrhizal fungi alleviate salinity stress and activate antioxidant defense of Moldavian balm (<i>Dracocephalum moldavica</i> L.)	Accept	۲۶۴
Factors influencing the distribution of <i>Zhumeria majdae</i> : using MaxEnt algorithm for more information achievement	Accept	۲۶۵



عنوان چکیده	تصمیم نهایی	کد چکیده
Introduce new suitable areas to <i>Ferula gummosa</i> Boiss. cultivation in Iran	Accept	۲۶۶
The effect of light intensity on the photosynthetic pigment and its relationship to the fresh and dry matter yield of <i>Ziziphora clinopodioides</i> L.	Accept	۲۶۷
Investigations on the anticancer properties of Sorafenib loaded nano drug delivery systems containing natural compounds against triple negative breast cancer cells	Accept	۲۶۸
What are limiting factors can impact expansion of Damask Rose cultivation in Iran?	Accept	۲۶۹
Freeze-Drying: A Superior Method for Medicinal Plant Extraction	Reject	۲۷۰
Medicinal species at high altitudes: <i>Elwendia persica</i> 's distribution analysis by MaxEnt algorithm	Accept	۲۷۱
Chromatic signatures and phenolic profiles: unveiling the Flavonoid-Anthocyanin interplay in <i>Rosa canina</i> petals	Accept	۲۷۲
Comparison of the Effect of <i>Momordica charantia</i> Extracts from Flower, Fruit, and Leaf on Germination of Wheat and Barley Seeds	Accept	۲۷۳
In vivo Assessments of the protective Effects of the Hydroalcoholic Extract of Sumac Bercolite Fruit against Ulcerative Colitis	Accept	۲۷۴
The Effect of SiO ₂ Nanoparticles and Cadmium on safflower Seed Germination	Accept	۲۷۵
Comparison of the distribution of rhizobacteria associated with purslane plant roots in non-saline and saline soil	Accept	۲۷۶
Investigating the effect of nanoemulsions produced from natural compounds against Influenza Virus	Accept	۲۷۷
Effect of K ⁺ -Priming on salt tolerance of savory (<i>Satureja hortensis</i> L.) during in germination and seedling growth	Accept	۲۷۸
Comparative phytochemical profiling and therapeutic potential of <i>Ferula</i> species: A GC-MS analysis of essential oils from leaves and seeds	Accept	۲۷۹
Comparison of the effects of hydroalcoholic extract of <i>Dracocephalum kotschyi</i> and silymarin on diclofenac-induced hepatotoxicity in rats	Accept	۲۸۰
Wound healing assay of Aloe vera extract encapsulated into natural alginate polymer	Accept	۲۸۱



عنوان چکیده	تصمیم نهایی	کد چکیده
Effects of clove liquid gel (<i>Syzygium aromaticum</i>) on epidermal wound healing in the rabbit	Accept	۲۸۲
Application of mutated consortium of microorganisms on morpho-physiological characteristics of <i>Hibiscus sabdariffa</i>	Accept	۲۸۳
Effects of humic acid on quality and quantity of saffron (<i>Crocus sativus</i> L.) flower	Accept	۲۸۴
Investigation of the antibacterial properties of Licorice root extracts from ۲۱ genotypes collected from Northwest of Iran	Accept	۲۸۵
The effect of <i>Nigella sativa</i> against kidney damage in rats with Rhabdomyolysis	Accept	۲۸۶
The quantity and quality of secondary metabolites of medicinal plants under the influence of altitude	Accept	۲۸۷
A report on the fatty acids profile of leaves in the some species of the <i>Serratuloides</i> section of the <i>Cousinia</i> genus (<i>Asteraceae</i> family) in Iran	Accept	۲۸۸
Evaluation of <i>Heracleum persicum</i> essential oil nanoemulsion's antibacterial efficacy against Gram-negative and Gram-positive bacteria	Accept	۲۸۹
Synthesis of Nickel and Cobalt Nanoparticles Using <i>Trachyspermum ammi</i> Seed Extract	Accept	۲۹۰
Effect of Storage Condition of Rosemary Flowers on Their Essential Oil Content and Composition	Accept	۲۹۱
Green Synthesis of Silver Nanoparticles Using <i>Melissa officinalis</i> Leaf Extract and Its Total Phenolic Content	Accept	۲۹۲
Effects of Blue and red Light on <i>Physalis peruviana</i> L. plant performance under water stress conditions	Accept	۲۹۳
Study of phenolic compounds, flavonoids and anthocyanins of <i>Zataria multiflora</i> and <i>Thymus kotschyanus</i>	Accept	۲۹۴
Experimental Study of Operating Condition of Extracting Essential Oil from Damask Rose Flower Using Supercritical Carbon Dioxide	Accept	۲۹۵
Identification and introduction of some medicinal plants for wound healing in the Alborz Mountain Range	Accept	۲۹۶



عنوان چکیده	تصمیم نهایی	کد چکیده
Evaluation of Phytochemical factors in <i>Salvia Officinalis</i> under Biological and Chemical treatments	Accept	۲۹۷
Application of experimental design, vortex and extract of <i>Ferula asafetida</i> in biosynthesis of silver nanoparticles	Accept	۲۹۸
Isolation, purification and structure elucidation of compounds of <i>Apium graveolens</i>	Accept	۲۹۹
The effect of silicon on ionic Balance and plasma membrane depolarization in two grapevine (<i>Vitis vinifera</i> L.) genotypes under salinity stress	Reject	۳۰۰
Synergistic effects of the essential oils in Thymusin herbal veterinary drug against some important pathogenic bacteria	Accept	۳۰۱
Exploring the Effects of Salinity Stress on Interspecific Hybrids of <i>Thymus vulgaris</i> × <i>T. daenensis</i>	Accept	۳۰۲
Ethnobotanical study (identification, therapeutic properties and how to use) medicinal plants of East Azarbaijan province	Accept	۳۰۳
Identification and introduction of medicinal plants as emmenagogues in Eastern Alborz	Accept	۳۰۴
Extraction and Determination of Phenolic Compounds from Medicinal Plants, Comparison between <i>Ziziphora Clinopodioides</i> and <i>Mentha pulegium</i>	Accept	۳۰۵
Revisiting diversity of Iran's flora and related bioproducts to control insect pests and vector-borne diseases	Accept	۳۰۶
Essential oil composition of fresh and dried roots of Vetiver (<i>Chrysopogon zizanioides</i>)	Accept	۳۰۷
Morphological and molecular comparison of two species of <i>Drimia maritima</i> (L.) Stearn and <i>Bellevalia glauca</i> (Lindl.) Kunth. in Iran	Accept	۳۰۸
Total anthocyanin content of <i>Alcea rosea</i> var. <i>nigra</i> under the influence of different drying methods	Accept	۳۰۹
The impact of UV-B radiation on performance, morpho-physiological, and biochemical responses of <i>Physalis peruviana</i> plants under drought stress conditions	Accept	۳۱۰
Phytochemical and morphological diversity of naturally grown <i>Crataegus monogyna</i> in northwest of Iran	Accept	۳۱۱



عنوان چکیده	تصمیم نهایی	کد چکیده
Essential oil compositions of Cannabis sativa L. under drought stress	Accept	۳۱۲
Economic analysis of marketing of medicinal plant " Cyamopsis tetragonoloba" in Qaleh Ganj city	Accept	۳۱۳
The Effect of nanosilicon on phenolic, flavonoid and antioxidant properties of Cannabis sativa L. under drought stress	Accept	۳۱۴
Attenuation of LPS-induced acute lung injury by gallic acid and disulfiram in rats through inhibition of inflammatory mediators	Accept	۳۱۵
Investigating the Essential Oil of Rosa damascene Mill. from Shahreza City in Iran	Reject	۳۱۶
Investigating the antibacterial and antioxidant activities of different hydroalcoholic extracts of Plantago ovata	Accept	۳۱۷
Effects of Royal Jelly-Derived Exosomes on Ameliorating Experimentally Model of Ulcerative Colitis.	Accept	۳۱۸
The effect of humic acid foliar application on physiological and functional traits of common millet (Panicum miliaceum L.) under the stress of interruption of irrigation	Reject	۳۱۹
The effect of sterilization methods on the biological and physiochemical properties of gum tragacanth	Accept	۳۲۰
Enzyme-assisted extraction of volatiles from Zataria multiflora	Accept	۳۲۱
Effect of physical and chemical disinfectants on the sterilization and in vitro bulb culture establishment of Leucojum aestivum: a valuable source of Anti-Alzheimer disease alkaloids	Accept	۳۲۲
In vitro mass bulb proliferation of Summer snowflake (Leucojum aestivum L.) to produce anti-Alzheimer's compound galantamine	Accept	۳۲۳
Effect of Purified Municipal Sewage Sludge on the Yield of "Calendula officinalis"	Accept	۳۲۴
Using a combination of β -cyclodextrin and sonication for the enhanced production of centellosides in Centella asiatica L. Urban hairy roots culture	Accept	۳۲۵
qH NMR and GC-MS analysis for quantification of two sulfide compounds in oleo-gum-resin supplement of Ferula foetida	Accept	۳۲۶



عنوان چکیده	تصمیم نهایی	کد چکیده
The effect of Saffron Crocin on the Beni (red color) of Koi fish (<i>Cyprinus carpio</i> L.)	Accept	۳۲۷
Introducing the medicinal plant Bilhar or Zou (<i>Dorema aucheri</i>): an endangered species	Accept	۳۲۸
Eco-Friendly Approach to Control <i>Phlebotomus papatasi</i> : A Review of Insect-Repelling Plants Indigenous to Iran	Accept	۳۲۹
marketing analysis of licorice medicinal plant	Accept	۳۳۰
Comparison of trigonelline content in some ecotypes of <i>T.foenum-graecum</i> (L.) and <i>T.eliptica</i> by HPLC method	Accept	۳۳۱
Investigation of drug release rate in Silymarin nano liposomal combined with zinc oxide nanoparticles: an in vitro study	Accept	۳۳۲
Established transgenic <i>Centella asiatica</i> cell suspension culture carrying the <i>Arabidopsis thaliana</i> SS\cDNA gene: a promising platform for the production of centellosides	Accept	۳۳۳
The Importance of Ecology in Today's World	Reject	۳۳۴
Effects of different harvesting treatments on soil, nitrogen, and phosphorus losses in the surface flow in Kheyroud forest	Accept	۳۳۵
Characterization of essential oil constituents from vegetative and reproductive organs of <i>Salvia macrosiphon</i> Boiss. in natural habitat of Fars province	Accept	۳۳۶
روی غلظت های مختلف حنا FRAP و DPPH اثرات آنتی اکسیدانی	Reject	۳۳۷
Investigating the effect of salinity stress on some morphological traits of <i>Rosa damascene</i>	Accept	۳۳۸
Preparation of topical gel containing Henna and Aloe vera extract and its effect on dermatitis caused by radiotherapy: a double-blind randomized clinical trial	Accept	۳۳۹
Phytochemical Response of <i>Zataria Multiflora</i> to Mycorrhizal Fungus (<i>Glomus versiforme</i>) and Salicylic Acid under Salinity Stress	Reject	۳۴۰
Yield and antioxidant activity of essential oil obtained from <i>Ferula persica</i> oleo-gum-resin collected from two regions of Iran	Accept	۳۴۱



عنوان چکیده	تصمیم نهایی	کد چکیده
Green synthesis of Zinc oxide nanoparticles using Vitis vinifera fruit seed extract	Accept	۳۴۲
Characterization of silver oxide nanoparticles synthesized by the extract of Thymus daenensis	Accept	۳۴۳
Status of soil characters of felty germander (Teucrium polium L.) in natural habitats: A wild-growing with high value aromatic medicinal plant	Accept	۳۴۴
Rediscovery of Eranthis hyemalis from W Azerbaijan, Iran	Accept	۳۴۵
بررسی اثرات ضد میکروبی متابولیت های تولید شده از گونه های لاکتوباسیلوس جداسازی شده از گیاه جنسینگ پاناکس علییه استفایلوکوکوس اوروتوس و اشرشیاکلی	Reject	۳۴۶
Evaluation of the effect of herbal essential oil on mycobacterium.	Accept	۳۴۷
Exploring the potential of winter rye antifreeze proteins as a versatile material for creating multifunctional gels	Accept	۳۴۸
Application of Polymeric Macroporous Resins for Optimal Enrichment of Sennosides from Cassia angustifolia	Accept	۳۴۹
Synergistic effects of Ziziphus Jujube Extract and Pistacia Atlantica Gum in treatment of Ulcerative Colitis	Accept	۳۵۰
Antibacterial activity of gold nanoparticles (AuNPs) synthesized using aqueous extract of Cistanche tubulosa	Accept	۳۵۱
Biochemical Responses of Centella asiatica (L.) Urban Plantlets Subjected to Induced Osmotic Stress in Vitro	Accept	۳۵۲
Introducing the most common plants for food and health treatment in the parts of the Zagros mountains	Accept	۳۵۳
The effect of different concentrations of sodium chloride on the production of Arthrospira cyanobacterial pigments	Accept	۳۵۴
Molecular Docking Analysis of Natural Compounds as Inhibitors of Neuroinflammation Pathways in Ischemic Stroke	Accept	۳۵۵
Management, development and production technology of medicinal plants in the national Cropping/Planting Pattern	Accept	۳۵۶



عنوان چکیده	تصمیم نهایی	کد چکیده
Utilization of absorbent polymers in <i>Thymus daenensis</i> , <i>Trachyspermum ammi</i> and <i>Thymus vulgaris</i> seed coating	Accept	۳۵۷
Investigating ecophysiological compatibility of <i>Trachyspermum ammi</i> (L.) Sprague in dryland conditions of Damavand region	Accept	۳۵۸
Induction of Hairy Roots in Chicory (<i>Cichorium intybus</i> L.): A Promising Biotechnological-Based Method for the Production of Inulin	Accept	۳۵۹
Comparative Analysis of Carbohydrate Profiles in the Roots of the Two Iranian Populations of Chicory (<i>Cichorium intybus</i> L.) in Vitro Conditions	Accept	۳۶۰
Changes in phenolics and antioxidant activity of <i>Glycyrrhiza glabra</i> L. transgenic hairy roots carrying the <i>Arabidopsis thaliana</i> SS ₁ cDNA gene in short and long-term cultures	Accept	۳۶۱
Preparation and evaluation of vaginal cream containing solid lipid nanoparticles and carvacrol liposome and evaluating their effectiveness on <i>Candida albicans</i> and <i>Streptococcus agalactiae</i> strains in the culture medium	Accept	۳۶۲
study effects of amount and type of herbicide in the management of <i>Sesamum indicum</i> L. weeds in Gonbad-e Kavus	Accept	۳۶۳
The antioxidant effect of three varieties of henna in ۴ different concentrations was measured by ELISA method with two antioxidants FRAP and DPPH	Accept	۳۶۴
Effect of health awareness on consumers' intention to purchase medicinal plants	Accept	۳۶۵
Investigating the effect of nutritional and therapeutic properties of medicinal Plants on Covid-۱۹	Accept	۳۶۶
Evaluation of different doses and various of Soil applied herbicides on the growth characteristics of <i>Sesamum indicum</i> L.	Accept	۳۶۷
Preparation of absolute and concrete from <i>Pelargonium Graveolens</i> plant and its quantitative and qualitative evaluation with semi-industrial production approach	Accept	۳۶۸
Quantitative and qualitative investigation of the production of garlic-based products with an industrial production approach	Accept	۳۶۹
Treatment of infertility with medicinal plants: a systematic review	Reject	۳۷۰



عنوان چکیده	تصمیم نهایی	کد چکیده
Polyphenolic compounds regulate the hub genes for proper management, early prognosis, and diagnosis of gastric cancer.	Accept	۳۷۱
Investigation into the Compatibility of Kojic acid and Methylparaben in semi-solid formulations	Accept	۳۷۲
Sparassis latifolia and exercise training as complementary medicine improved the in mice with colorectal cancer.	Accept	۳۷۳
Development of Alginate-based nanocomposites incorporating Polygonaceae plant extract for enhanced antibacterial properties	Accept	۳۷۴
Evaluation of the compatibility between kojic acid and ascorbic acid in semi-solid preparations	Accept	۳۷۵
An Introduction to the Medicinal Plants of the Komehr Region (Fars Province)	Accept	۳۷۶
Green synthesis of carbon quantum dots from <i>Salvia hydrangea</i> DC. ex Benth. (Lamiaceae) cells: novel nanoparticles for future medicinal applications	Accept	۳۷۷
Variation of Micro-Morphological Characteristics of Cherry Laurel (<i>Prunus laurocerasus</i> L.) Based on Habitat	Accept	۳۷۸
Application of essential oils to increase the quality and storage life of Red Delicious apple	Accept	۳۷۹
Investigation of the effect of Eugenol on Acetic acid-Induced colitis in rats	Reject	۳۸۰
Investigation of the Effect of Formulations Containing <i>Stachys pilifera</i> Benth Extract on Acute Skin Wounds in Rats	Accept	۳۸۱
Quince Seed Mucilage Sponge with ZnO Nanoparticles: Swelling and Structural Integrity	Accept	۳۸۲
Assessment of quality control parameters and standardization of fran syrup: a polyherbal formulation	Accept	۳۸۳
Investigating the effect of <i>Fumaria officinalis</i> on wounds caused by <i>Leishmania major</i> in sensitive laboratory animals	Accept	۳۸۴
Phytochemical characteristics and antioxidant property of <i>Salvia hydrangea</i> DC. ex Benth. (Lamiaceae) growing wild in Iran: a rich source of rosmarinic acid for biotechnological exploitation	Accept	۳۸۵



عنوان چکیده	تصمیم نهایی	کد چکیده
Effect of liposome and solid lipid nanoparticle of carvacrol on the life of <i>Trichomonas vaginalis</i>	Accept	۳۸۶
The Effects of <i>Adiantum capillus-veneris</i> Hydroalcoholic Extract on Proliferation of Liver (HepG۲) and Colon (HT-۲۹) Cancer Cell Lines	Accept	۳۸۷
Nutrient dependent responses of licorice (<i>Glycyrrhiza glabra</i> L.) bioactive compounds and nutrient partitioning in its tissues as affected by soil fertility	Accept	۳۸۸
The Effect of γ -Aminobutyric Acid Foliar Spray on Morphological Traits of <i>Calendula Officinalis</i> L. under Hydroponic Culture Conditions	Accept	۳۸۹
Histopathological Study on the Effect of Royal Jelly-Derived Exosomes on Experimentally-Induced Crohn's Disease in Wistar Rat	Accept	۳۹۰
Comparison of Total Alkaloid Contents in Two Cultivars of <i>Catharanthus roseus</i> (L.) in Response to GABA Foliar Application	Accept	۳۹۱
Protective Effect of Royal Jelly on Histopathological Manifestations of Small Intestine in Wistar Rats with Experimental Crohn's Disease	Accept	۳۹۲
Isolation and Characterization of a Glucosylceramide and a Glycosylated Steroid from <i>Hyoscyamus senecionis</i>	Accept	۳۹۳
Effects of Royal Jelly-Derived Exosomes on Histopathological Changes in Wistar Rat Model of Crohn's Disease	Accept	۳۹۴
Study the effect of hydroalcoholic extract of <i>Ferulago Boiss angulate</i> plant on polycystic ovary syndrome in rats	Accept	۳۹۵
Investigation of <i>Aloe ferox</i> methanolic extract on group B beta hemolytic streptococcus bacteria (one of the causes of premature birth)	Accept	۳۹۶
Hypolipidemic effect of aqueous leaf extract of <i>Rhamnus persica</i> in diabetic rats	Accept	۳۹۷
Attenuation of LPS-induced acute lung injury biomarkers by gallic acid compared to dexamethasone in rats	Accept	۳۹۸
Investigating the effect of day length on the harvest index of a number of quinoa lines	Accept	۳۹۹
Effect of selected phenolic compounds on the production of <i>Pseudomonas aeruginosa</i> pyocyanin in silico	Accept	۴۰۰



عنوان چکیده	تصمیم نهایی	کد چکیده
Investigating the effect of <i>Calotropis procera</i> plant on skin pathogenic bacteria species	Accept	۴۰۱
Forward Osmosis Process for the Concentration of Mint Extract	Accept	۴۰۲
The quality and shelf life of purslane (<i>Portulaca oleracea</i> L.) as affected by storage temperatures, duration and packaging type	Accept	۴۰۳
Effect Of Different Solvents Extraction On Photosynthetic Pigments In <i>Stevia rebaudiana</i> Medicinal Plant	Accept	۴۰۴
Impact Of Ultrasound-Assisted Extraction And Different Solvents On Total Phenolic Content (TPC) Of Candyleaf Medicinal Plant	Accept	۴۰۵
Investigating the impact of <i>Zingiber officinale</i> (Ginger) on hematological parameters during surgical procedures	Accept	۴۰۶
The impact of <i>Arnica montana</i> on hematological parameters in veterinary surgery: A comprehensive analysis	Accept	۴۰۷
Preparation of topical gel containing henna and aloe vera extract and its effectiveness in the treatment of dermatitis caused by radiotherapy in patients with breast cancer, a double-blind randomized clinical trial	Accept	۴۰۸
Evaluation of phenological characteristics of Ajwain (<i>Trachyspermum ammi</i> L.) accessions	Accept	۴۰۹
(از نظر مصرف انرژی و $LP-۴۵۰X$ و $LP-۶۰۰X$ ، ZS و مقایسه و ارزیابی دستگاه‌های بسته بندی محصول کرفس) تاثیر بسته بندی بر ماندگاری محصول در استان خوزستان	Reject	۴۱۰
مقایسه و ارزیابی دستگاه‌های تولید سینی نشاء از نظر مصرف انرژی در شمال استان خوزستان	Reject	۴۱۱
Evaluation of the effectiveness of turmeric in the prevention of contrast-induced nephropathy in coronary angiography: a double-blind clinical trial study	Accept	۴۱۲
Evaluating the effectiveness of garlic tablets in the treatment of contrast-induced nephropathy in patients undergoing elective percutaneous coronary intervention: a double-blind clinical trial study	Accept	۴۱۳
Phytochemical responses of <i>Linum album</i> as a potential source of anticancer Lignans subjected to osmotic stress	Accept	۴۱۴



عنوان چکیده	تصمیم نهایی	کد چکیده
Investigating the impact of Aloe Vera on pathology parameters in veterinary surgery	Accept	۴۱۵
Evaluation of the effectiveness of turmeric in the prevention of contrast-induced nephropathy in coronary angiography: a double-blind clinical trial study	Accept	۴۱۶
Phytochemical analysis of the <i>Calotropis persica</i> based on a bio-assay guided fractionation strategy	Accept	۴۱۷
The impact of Echinacea plant on pathological parameters during rabbit surgery: exploring the healing power of Echinacea	Accept	۴۱۸
(به روش استخراج فاز جامد توسط پلیمر قالب مولکولی <i>taxus baccata</i> جداسازی تاکسول از عصاره گیاه سرخدار) تقویت شده با نانولوله کربنی و مقایسه با نانو تیتانیوم اکسید	Reject	۴۱۹
Investigating the effect of tarragon seed extract <i>Artemisia dracunculus</i> L on liver cirrhosis in patients with chronic hepatitis C.	Accept	۴۲۰
Preparation, evaluation and comparison of different vaginal products from blueberries	Accept	۴۲۱
بررسی اثر ضد باکتریایی عصاره الکلی گیاه چویر بر رشد سه باکتری سودوموناس آئروژینوزا، انتروکوک فکالیس و MDR اشریشیاکلی مقاوم به چند دارو)	Reject	۴۲۲
Investigating the effect of <i>Fumaria officinalis</i> on wounds caused by <i>Leishmania major</i> in sensitive laboratory animal	Reject	۴۲۳
Investigating the Essential Oil of <i>Rosa damascene</i> Mill. from Shahreza City in Iran	Accept	۴۲۴
Antioxidant and antibacterial potential of green fabricated silver nanoparticles made from <i>Fragaria vesca</i> L. leaves extract	Accept	۴۲۵
Biosynthesis of silver nanoparticles hydroalcoholic extract of <i>Amygdalus scoparia</i> Spach. and its potential anticancer and antibacterial activities	Accept	۴۲۶
Potential antifungal effects of silver nanoparticles of aqueous extract of leaves of against <i>Candida glabrata</i> and <i>Candida glabrata</i>	Accept	۴۲۷
Qualitative and quantitative of phytochemical evaluation of the ethanolic extract of leaves of <i>Convolvulus arvensis</i> L.	Accept	۴۲۸
Antibacterial activity of ethanolic extract of <i>Quercus castaneifolia</i> C. A. Mey Fruits using disk diffusion method for the treatment of urinary tract infections	Accept	۴۲۹



عنوان چکیده	تصمیم نهایی	کد چکیده
Comparison and evaluation of grafting robots in terms of energy consumption, error rate and efficiency in Khuzestan province	Reject	۴۳۱
Knowledge of traditional towards modern medicine for Alzheimer improvement	Accept	۴۳۲
Preparation of mucuadhesive patch of <i>Salvadora persica</i> for oral ulcers treatment	Accept	۴۳۳
Investigating the taxonomic and systematic characteristics of the species offered under the name Lemon Balm (<i>Badranjaboye</i>) in the pharmaceutical market of Iran.	Accept	۴۳۴
The effect of plant density on the essential oil content of <i>Nepeta crispa</i> in different harvest times	Accept	۴۳۵
Qualitative characteristics of ginger (<i>Zingiber officinale</i>) affected by packaging and storage duration	Accept	۴۳۶
Investigation of <i>Mentha longifolia</i> essential oil against <i>Erwinia amylovora</i>	Accept	۴۳۷
Green synthesis of silver nanoparticles by <i>Malva sylvestris</i> and its antifungal activity against <i>Candida albicans</i>	Accept	۴۳۸
Effects of Phycocyanins Extracted from <i>Spirulina</i> on Colorectal Cancer Cells	Accept	۴۳۹
Formulation of Moisturizing and Healing Lotions and Creams with Aloe vera Gel, Phycocyanin, and Coconut Oil: An Experimental Study	Accept	۴۴۰
Sperm quality assessment in honey bee drones fed with lemon balm (<i>Melissa officinalis</i>) medicinal plant extract	Accept	۴۴۱
Metabolic Potential of Native Iranian Medicinal Plants for the Production of Strategic Drugs Through Biotechnological Approaches	Accept	۴۴۲
Evaluation of Salt Tolerance in Fennel (<i>Foeniculum vulgare</i> Mill.) on Germination Stage	Accept	۴۴۳
Evaluation of Essential oil Compounds Diversity in Dill (<i>Anethum graveolens</i> L.) Accessions under Field Conditions	Accept	۴۴۴
Study The Effects of Organic and Chemical Fertilizers on Quality and Quantity of Medicinal Plant <i>Physalis</i>	Accept	۴۴۵
Study The Effects of Amino Acid and Seaweed on Phytochemical Traits of <i>Physalis Alkekengi</i> L. under Drought Stress	Accept	۴۴۶



عنوان چکیده	تصمیم نهایی	کد چکیده
The study investigated the impact of different irrigation regimes and sowing dates on the dragon's head (<i>Lallemantia iberica</i>) plant	Accept	۴۴۷