

Vol	Page	Title / Keywords
3610	775-785	<b>Title:</b> <a href="#">Let-7b downgrades CCND1 to repress osteogenic proliferation and differentiation of MC3T3-E1 cells: An implication in osteoporosis</a> <b>Keywords:</b> <i>CCND1, let-7b, osteoblast differentiation, osteoporosis, Wnt/<math>\beta</math>-catenin signaling pathway</i>
	786-792	<b>Title:</b> <a href="#">Down regulation of miR-218, miR-124 and miR-144 relates to Parkinson's disease via activating NF-<math>\kappa</math>B signaling</a> <b>Keywords:</b> <i>microRNA, NF-<math>\kappa</math>B, Parkinson's disease, translocation</i>
	793-798	<b>Title:</b> <a href="#">MiR-559 targets GP73 to suppress proliferation and invasion of hepatocellular carcinoma in vitro</a> <b>Keywords:</b> <i>GP73, hepatocellular carcinoma, invasion, miR-559, proliferation</i>
	799-807	<b>Title:</b> <a href="#">miR-744-5p inhibits cellular proliferation and invasion via targeting ARF1 in epithelial ovarian cancer</a> <b>Keywords:</b> <i>epithelial ovarian cancer, invasion, IRF1, miR-744-5p, proliferation</i>
	808-816	<b>Title:</b> <a href="#">Long noncoding RNAs SET-binding factor 2-antisense RNA1 promotes cell growth through targeting miR-431-5p/CDK14 axis in human papillary thyroid cancer</a> <b>Keywords:</b> <i>CDK14, miR-431-5p, papillary thyroid cancer, progression, SBF2-AS1</i>
	817-824	<b>Title:</b> <a href="#">miR-34b-3p protects against acute kidney injury in sepsis mice via targeting ubiquitin-like protein 4A</a> <b>Keywords:</b> <i>AKI, miR-34b-3p, NF-<math>\kappa</math>B, sepsis, UBL4A</i>
	825-833	<b>Title:</b> <a href="#">Iron overload as a risk factor for poor graft function following allogeneic hematopoietic stem cell transplantation</a> <b>Keywords:</b> <i>allogeneic hematopoietic stem cell transplantation, bone marrow microenvironment, hematopoietic reconstruction, iron overload, poor graft function</i>
	834-840	<b>Title:</b> <a href="#">Are high fresh gas flow rates necessary during the wash-in period in low flow anesthesia?</a> <b>Keywords:</b> <i>atmospheric pollution, consumption, desflurane, efficiency, low-flow anesthesia</i>
	841-849	<b>Title:</b> <a href="#">Novel mechanical ventilator weaning predictive model</a> <b>Keywords:</b> <i>critical care, mechanical ventilation, weaning</i>
	850-856	<b>Title:</b> <a href="#">Effects of anxiety on dental students' noncognitive performance in their first objective structured clinical examination</a> <b>Keywords:</b> <i>dental education, noncognitive performance, OSCE, state-trait anxiety</i>
	857-858	<b>Title:</b> <a href="#">Primary adenosquamous carcinoma of the liver</a>
	859-860	<b>Title:</b> <a href="#">Cytomegalovirus esophagitis with symptoms of gastroesophageal reflux disease in a kidney transplant recipient</a>
	861-862	<b>Title:</b> <a href="#">Calcified abdominal cocoons</a>

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	682-691	<b>Title:</b> <a href="#">LncRNA MALAT1 promoted high glucose induced pyroptosis of HK-2 cells by sponging miR-30c targeting for NLRP3</a> <i>Keywords:</i> MALAT1; NLRP3; diabetic nephropathy; miR-30c; pyroptosis
	692-698	<b>Title:</b> <a href="#">Knockout of E2F1 enhances the polarization of M2 phenotype macrophages to accelerate the wound healing process</a> <i>Keywords:</i> E2F1; PPAR- $\gamma$ ; macrophages; polarization; wound healing
	699-704	<b>Title:</b> <a href="#">Ellagic acid induces esophageal squamous cell carcinoma cell apoptosis by modulating SHP-1/STAT3 signaling</a> <i>Keywords:</i> RNF6; SHP-1; STAT3; ellagic acid; esophageal squamous cell carcinoma
	705-711	<b>Title:</b> <a href="#">Inhibition of proprotein convertase subtilisin/kexin type 9 attenuates 2,4,6-trinitrobenzenesulfonic acid-induced colitis via repressing toll-like receptor 4/nuclear factor-kappaB</a> <i>Keywords:</i> NF- $\kappa$ B; PCSK9; TLR4; colitis; inflammation
	712-720	<b>Title:</b> <a href="#">MicroRNA-155 deficiency attenuates inflammation and oxidative stress in experimental autoimmune prostatitis in a TLR4-dependent manner</a> <i>Keywords:</i> MicroRNA-155; NF- $\kappa$ B; TLR4; autoimmune chronic prostatitis
	721-731	<b>Title:</b> <a href="#">Dexmedetomidine ameliorates postoperative cognitive dysfunction by inhibiting Toll-like receptor 4 signaling in aged mice</a> <i>Keywords:</i> dexmedetomidine; inflammation; postoperative cognitive dysfunction
	732-740	<b>Title:</b> <a href="#">Protective effect of ginsenoside Rk1, a major rare saponin from black ginseng, on cisplatin-induced nephrotoxicity in HEK-293 cells</a> <i>Keywords:</i> HEK-293; anti-apoptosis; cisplatin; ginsenoside Rk1; nephrotoxicity
	741-749	<b>Title:</b> <a href="#">MiR-370 accelerated cerebral ischemia reperfusion injury via targeting SIRT6 and deactivating Nrf2/ARE signal pathway</a> <i>Keywords:</i> MiR-370; Nrf2/ARE signal pathway; SIRT6; cerebral ischemia reperfusion injury
	750-756	<b>Title:</b> <a href="#">Primary cultures of aspiration residual specimens predict outcomes of hepatocellular carcinoma patients receiving curative treatment</a> <i>Keywords:</i> fine-needle aspiration; hepatocellular carcinoma; outcome; primary culture; recurrence
	757-758	<b>Title:</b> <a href="#">Intrahepatic mucinous cholangiocarcinoma</a>
	759-760	<b>Title:</b> <a href="#">Periorbital heliotrope edema as an uncommon manifestation of juvenile-onset systemic lupus erythematosus</a>

761-762	Title: <a href="#"><u>Dilation-assisted transpapillary alligator forceps retrieval of a fully covered self-expanding metal stent with long-term migration</u></a>
763-764	Title: <a href="#"><u>Perceived Confidence of the Local Governments in Controlling the COVID-19 Pandemic</u></a>
765-767	Title: <a href="#"><u>Infection control strategies of patient diversion in response to COVID-19</u></a>

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	592-598	<p><b>Title:</b> <a href="#"><u>miR-143 inhibits renal cell carcinoma cells metastatic potential by suppressing ABL2</u></a></p> <p><b>Keywords:</b> ABL2, metastasis, miRNA, renal cell carcinoma</p>
	599-606	<p><b>Title:</b> <a href="#"><u>MiR-129-5p alleviates myocardial injury by targeting suppressor of cytokine signaling 2 after ischemia/reperfusion</u></a></p> <p><b>Keywords:</b> ischemia/reperfusion, miR-129-5p, myocardial injury, SOCS2</p>
	607-614	<p><b>Title:</b> <a href="#"><u>miR-495 targets ROCK1 to inhibit lipopolysaccharides-induced WI-38 cells apoptosis and inflammation</u></a></p> <p><b>Keywords:</b> acute pneumonia, apoptosis, inflammation, lipopolysaccharides, miR-495, ROCK1</p>
	615-621	<p><b>Title:</b> <a href="#"><u>Knockdown of ubiquitin-specific peptidase 13 inhibits cell growth of hepatocellular carcinoma by reducing c-Myc expression</u></a></p> <p><b>Keywords:</b> cell growth, c-Myc, HCC, target, USP13</p>
	622-629	<p><b>Title:</b> <a href="#"><u>Analysis the effect of miR-141-3p/HMGB1 in LPS-induced mucus production and the apoptosis in nasal epithelial cells</u></a></p> <p><b>Keywords:</b> allergic rhinitis, HMGB1, miR-141-3p, nasal epithelial cell</p>
	630-639	<p><b>Title:</b> <a href="#"><u>DJ-1 plays a neuroprotective role in SH-SY5Y cells by modulating Nrf2 signaling in response to lidocaine-mediated oxidative stress and apoptosis</u></a></p> <p><b>Keywords:</b> apoptosis, DJ-1, lidocaine, nuclear factor erythroid 2 related factor (Nrf2), oxidative stress</p>
	640-648	<p><b>Title:</b> <a href="#"><u>EMI2 expression as a poor prognostic factor in patients with breast cancer</u></a></p> <p><b>Keywords:</b> breast cancer, EMI2 (FBXO43), metastasis</p>
	649-655	<p><b>Title:</b> <a href="#"><u>Treatment experience of Taiwanese patients with anti-3-hydroxy-3-methylglutaryl-coenzyme A reductase myopathy</u></a></p> <p><b>Keywords:</b> anti-3-hydroxy-3-methylglutaryl-coenzyme A reductase myopathy, immune-mediated necrotizing myopathy, immunoglobulin, magnetic resonance imaging, rituximab</p>
	656-657	<p><b>Title:</b> <a href="#"><u>Dynamic ultrasound examination for partial biceps tendon rupture</u></a></p>
	658-659	<p><b>Title:</b> <a href="#"><u>Diabetes care during the outbreak of 2019 novel coronavirus disease (COVID-19) in Taiwan</u></a></p>

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	494-500	<b>Title:</b> <a href="#">miR-451a is downregulated and targets PSMB8 in prostate cancer</a> <i>Keywords:</i> cell invasion, cell proliferation, colony formation, miR-451a, prostate cancer, PSMB8
	501-507	<b>Title:</b> <a href="#">Inhibiting ubiquitin conjugating enzyme E2 N by microRNA-590-3p reduced cell growth of cervical carcinoma</a> <i>Keywords:</i> cell growth, cervical carcinoma, microRNA-590-3p, target, UBE2N
	508-514	<b>Title:</b> <a href="#">TNFSF14, a novel target of miR-326, facilitates airway remodeling in airway smooth muscle cells via inducing extracellular matrix protein deposition and proliferation</a> <i>Keywords:</i> airway remodeling, airway smooth muscle cells, asthma, extracellular matrix deposition, miR-326, TNFSF14
	515-522	<b>Title:</b> <a href="#">Identification of kinesin family member 3B (KIF3B) as a molecular target for gastric cancer</a> <i>Keywords:</i> clinical pathological characteristics, gastric cancer, KIF3B, proliferation, therapeutic target
	523-534	<b>Title:</b> <a href="#">Bioactive fractions from Securidaca inappendiculata alleviated collagen-induced arthritis in rats by regulating metabolismrelated signaling</a> <i>Keywords:</i> energy metabolism, inflammation, rheumatoid arthritis, xanthone Jian Zuo
	535-542	<b>Title:</b> <a href="#">Resveratrol and its dimers <math>\epsilon</math>-viniferin and <math>\delta</math>-viniferin in red wine protect vascular endothelial cells by a similar mechanism with different potency and efficacy</a> <i>Keywords:</i> nitric oxide (NO), resveratrol, SIRT1, $\delta$ -Viniferin, $\epsilon$ -Viniferin
	543-551	<b>Title:</b> <a href="#">Quantitative electroencephalogram analysis of frontal cortex functional changes in patients with migraine</a> <i>Keywords:</i> current density, EEG, LORETA, migraine, spectrum edge frequency
	552-560	<b>Title:</b> <a href="#">A clinical and experimental study of adult hereditary spherocytosis in the Chinese population</a> <i>Keywords:</i> ankyrin, hereditary spherocytosis, SLC4A1, spectrin, splenectomy
	561-562	<b>Title:</b> <a href="#">A rare case of primary adenosquamous carcinoma of the liver with gallbladder metastasis</a>
	563-564	<b>Title:</b> <a href="#">Chryseobacterium indologenes keratitis—A case report</a>

<b>565-597</b>	<b>Title: <u><a href="#">Infection control strategies of medical institutions in response to COVID-19</a></u></b>
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	393-398	<b>Title:</b> <a href="#">Review of the present features and the infection control challenges of COVID-19 pandemic in dialysis facilities</a> <i>Keywords:</i> COVID-19, hemodialysis, infection control
	399-404	<b>Title:</b> <a href="#">Knockdown of otubain 2 inhibits liver cancer cell growth by suppressing NF-κB signaling</a> <i>Keywords:</i> cell growth, liver cancer, NF- κ B, OTUB2, target
	405-416	<b>Title:</b> <a href="#">Ghrelin promotes neural differentiation of adipose tissue-derived mesenchymal stem cell via AKT/mTOR and β-catenin signaling pathways</a> <i>Keywords:</i> adipose tissue-derived mesenchymal stem cell (ADSC), AKT/mTOR, ghrelin, neural differentiation, β-catenin
	417-422	<b>Title:</b> <a href="#">Overexpression of tripartite motif containing 26 inhibits non-small cell lung cancer cell growth by suppressing PI3K/AKT signaling</a> <i>Keywords:</i> AKT, cell growth, non-small cell lung cancer, PTEN, TRIM26
	423-428	<b>Title:</b> <a href="#">MicroRNA-216b suppresses the cell growth of hepatocellular carcinoma by inhibiting Ubiquitin-specific peptidase 28 expression</a> <i>Keywords:</i> cell growth, c-Myc, hepatocellular carcinoma, MicroRNA-216b, USP28
	429-440	<b>Title:</b> <a href="#">miR-373 inhibits autophagy and further promotes apoptosis of cholangiocarcinoma cells by targeting ULK1</a> <i>Keywords:</i> apoptosis, autophagy, Cholangiocarcinoma cells, miR-373, ULK1
	441-449	<b>Title:</b> <a href="#">Aberrant distribution and function of plasmacytoid dendritic cells in patients with ankylosing spondylitis are associated with unfolded protein response</a> <i>Keywords:</i> ankylosing spondylitis, cytokine, HLA-B27, plasmacytoid dendritic cells, unfolded protein response
	450-459	<b>Title:</b> <a href="#">Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China</a> <i>Keywords:</i> antiretroviral therapy, CD4 T-lymphocyte, cervical cancer, epidemiology, HIV
	460-466	<b>Title:</b> <a href="#">Primary culture of aspiration residual specimens improves the diagnostic accuracy between hepatocellular carcinoma and benign nodules</a> <i>Keywords:</i> benign liver nodule, cell culture, differential diagnosis, hepatocellular carcinoma, needle aspiration
	467-468	<b>Title:</b> <a href="#">Four male cases of endocrine mucin-producing sweat gland carcinoma: Specific gender differences in East Asia</a>



469-470	Title: <a href="#"><u>Case report of coexistence of myeloproliferative neoplasms and multiple myeloma</u></a>
471-472	Title: <a href="#"><u>Dynamic ultrasound imaging of the posterior capsule in the shoulder: Tips and tricks</u></a>
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	311-317	Title: <a href="#">FKBP10 functioned as a cancer-promoting factor mediates cell proliferation, invasion, and migration via regulating PI3K signaling pathway in stomach adenocarcinoma</a> Keywords: FKBP10, invasion, migration, prognosis, stomach adenocarcinoma
	318-327	Title: <a href="#">miR-574-3p inhibits proliferation and invasion in esophageal cancer by targeting FAM3C and MAPK1</a> Keywords: esophageal cancer, FAM3C, invasion, MAPK1 proliferation, miR-574-3p
	328-335	Title: <a href="#">miR-636 represses cell survival by targeting CDK6/Bcl-2 in cervical cancer</a> Keywords: cervical cancer, COX-2, JAK2/STAT3, MUC16, progression
	336-343	Title: <a href="#">Significance of desmoglein-2 on cell malignant behaviors via mediating MAPK signaling in cervical cancer</a> Keywords: cell viability, cervical cancer, desmoglein-2, MAPK
	344-353	Title: <a href="#">Folic acid-modified nonionic surfactant vesicles for gambogenic acid targeting: Preparation, characterization, and in vitro and in vivo evaluation</a> Keywords: folic acid, gambogenic acid, nonionic surfactant vesicles, targeted delivery
	354-362	Title: <a href="#">The protection of NF-<math>\kappa</math>B inhibition on kidney injury of systemic lupus erythematosus mice may be correlated with lncRNA TUG1</a> Keywords: lncRNA TUG1, NF- $\kappa$ B pathway, PDTC, SLE
	363-370	Title: <a href="#">Mesenchymal stem cells-derived exosomes improve pregnancy outcome through inducing maternal tolerance to the allogeneic fetus in abortion-prone mating mouse</a> Keywords: exosome, mesenchymal stem cell, recurrent pregnancy loss
	371-377	Title: <a href="#">Action research on neonatal nursing staff: Experiences caring for bubble continuous positive airway pressure patients</a> Keywords: action research, bubble continuous positive airway pressure (bCPAP), change, neonatal nursing staff
	378-379	Title: <a href="#">Myeloid sarcoma with epigastric pain as initial manifestation</a>
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	236-243	<p><b>Title:</b> <a href="#">Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review</a></p> <p><b>Keywords:</b> <i>differentiated thyroid carcinoma (DTC), fine needle lymph node aspiration for thyroglobulin (LN-FNA-Tg), follicular thyroid carcinoma (FTC), lymph node metastasis (LNM), papillary thyroid carcinoma (PTC)</i></p>
	244-249	<p><b>Title:</b> <a href="#">Stat-3 signaling promotes cell proliferation and metastasis of gastric cancer through PDCD4 downregulation</a></p> <p><b>Keywords:</b> <i>gastric cancer, miR-499-5p, PDCD4, Stat-3</i></p>
	250-256	<p><b>Title:</b> <a href="#">MicroRNA -425-5p promotes breast cancer cell growth by inducing PI3K/AKT signaling</a></p> <p><b>Keywords:</b> <i>AKT, breast cancer, microRNA-425-5p, PI3K, PTEN</i></p>
	257-264	<p><b>Title:</b> <a href="#">Loganin alleviates LPS-activated intestinal epithelial inflammation by regulating TLR4/NF-<math>\kappa</math>B and JAK/STAT3 signaling pathways</a></p> <p><b>Keywords:</b> <i>inflammation, inflammatory bowel disease, JAK/STAT3 signaling pathway, loganin, TLR4/NF-<math>\kappa</math>B signaling pathway</i></p>
	265-273	<p><b>Title:</b> <a href="#">MiR-194-5p inhibited metastasis and EMT of nephroblastoma cells through targeting Crk</a></p> <p><b>Keywords:</b> <i>Crk, EMT, metastasis, miR-194-5p, WT</i></p>
	274-280	<p><b>Title:</b> <a href="#">Lidocaine promotes fibroblast proliferation after thermal injury via up-regulating the expression of miR-663 and miR-486</a></p> <p><b>Keywords:</b> <i>lidocaine, miRNA, thermal injury, wound healing</i></p>
	281-286	<p><b>Title:</b> <a href="#">Thyroid-stimulating hormone receptor antibodies during follow-up as remission markers in childhood-onset Graves' disease treated with antithyroid drugs</a></p> <p><b>Keywords:</b> <i>antithyroid drug, children, Graves' disease, remission, thyroid-stimulating hormone receptor antibodies</i></p>
	287-288	<p><b>Title:</b> <a href="#">Low-dose 5-fluorouracil/cisplatin therapy as conversion chemotherapy for advanced extramammary Paget's disease</a></p>
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	160-170	<p><b>Title:</b> <a href="#">Targeting the gut microbiota for the treatment of irritable bowel syndrome</a></p> <p><b>Keywords:</b> antibiotics, fecal microbiota transplantation, irritable bowel syndrome, microbiota, probiotics</p>
	171-177	<p><b>Title:</b> <a href="#">miR-335 modulates Numb alternative splicing via targeting RBM10 in endometrial cancer</a></p> <p><b>Keywords:</b> alternative splicing, endometrial cancer, microRNA, Numb</p>
	178-185	<p><b>Title:</b> <a href="#">miR-922 regulates apoptosis, migration, and invasion by targeting SOCS1 in gastric cancer</a></p> <p><b>Keywords:</b> carcinogenesis, gastric cancer, miR-922, suppressors of cytokine signaling 1</p>
	186-195	<p><b>Title:</b> <a href="#">Subcutaneous injection of recombinant heat shock protein 70 ameliorates atopic dermatitis skin lesions in a mouse model</a></p> <p><b>Keywords:</b> atopic dermatitis, heat shock protein, skin barrier, skin inflammation, thymic stromal lymphopoietin</p>
	196-205	<p><b>Title:</b> <a href="#">Increased expression of hematological and neurological expressed 1 (HN1) is associated with a poor prognosis of hepatocellular carcinoma and its knockdown inhibits cell growth and migration partly by down-regulation of c-Met</a></p> <p><b>Keywords:</b> Hepatocellular, carcinoma, HN1, c-Met, prognosis</p>
	206-211	<p><b>Title:</b> <a href="#">Association of Toll-like 4 receptor gene polymorphism (rs4986790, rs4986791) with the risk of urinary tract infection: A systematic review and meta-analysis</a></p> <p><b>Keywords:</b> SNP, systematic review, Toll-like receptors, urinary tract infection</p>
	212-219	<p><b>Title:</b> <a href="#">Effect of different firing atmospheres on debonding strength of dental porcelain fused to commercially pure titanium</a></p> <p><b>Keywords:</b> bending, bonding strength, commercially pure titanium (cp Ti), noble gases, porcelain fused to metal (PFM)</p>
	220-221	<p><b>Title:</b> <a href="#">Nonbacterial thrombotic endocarditis in multiple heart valves</a></p>
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	89-97	<p><b>Title:</b> <a href="#"><u>Impairment of mitochondrial unfolded protein response contribute to resistance decline of H2O2-induced injury in senescent MRC-5 cell model</u></a></p> <p><b>Keywords:</b> <i>mitochondrial unfolded protein response, oxidative stress, senescent fibroblasts, STIM1-Orai1-dependent SOCE</i></p>
	98-106	<p><b>Title:</b> <a href="#"><u>Paris saponin VII enhanced the sensitivity of HepG2/ADR cells to ADR via modulation of PI3K/AKT/MAPK signaling pathway</u></a></p> <p><b>Keywords:</b> <i>ADR, hepatocellular carcinoma, HepG2, Paris saponin VII, PI3K/AKT/MAPK</i></p>
	107-113	<p><b>Title:</b> <a href="#"><u>Dynamic changes of gut and lung microorganisms during chronic obstructive pulmonary disease exacerbations</u></a></p> <p><b>Keywords:</b> <i>acute exacerbations of chronic obstructive pulmonary disease, dynamic changes, gut-lung, microbiome</i></p>
	114-121	<p><b>Title:</b> <a href="#"><u>Comprehensive analysis of the differential expression profile of microRNAs in missed abortion</u></a></p> <p><b>Keywords:</b> <i>miRNA profile, miRNA-mRNA-pathway network, missed abortion, next-generation sequencing</i></p>
	122-128	<p><b>Title:</b> <a href="#"><u>Association of cyclophilin A level and pulse pressure in predicting recurrence of cerebral infarction</u></a></p> <p><b>Keywords:</b> <i>biomarkers, cerebral infarction, Cyclophilin A, pulse pressure, stroke recurrence</i></p>
	129-134	<p><b>Title:</b> <a href="#"><u>Computed tomography classification of endoscopic retrograde cholangiopancreatography-related perforation</u></a></p> <p><b>Keywords:</b> <i>air, computed tomography, endoscopic retrograde cholangiopancreatography, fluid, perforation</i></p>
	135-142	<p><b>Title:</b> <a href="#"><u>Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan</u></a></p> <p><b>Keywords:</b> <i>Japan, new psychoactive substance (NPS) legislation, South Korea, Taiwan</i></p>
	143-144	<p><b>Title:</b> <a href="#"><u>Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case</u></a></p>
	145-146	<p><b>Title:</b> <a href="#"><u>Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively</u></a></p>

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	13-19	<b>Title:</b> <a href="#">Alternative splicing of VEGFA is regulated by RBM10 in endometrial cancer</a> <i>Keywords: alternative splicing, endometrial cancer, MALAT1, RBM10, VEGFA</i>
	20-26	<b>Title:</b> <a href="#">MiR-22 restrains proliferation of rheumatoid arthritis by targeting IL6R and may be concerned with the suppression of NF-κB pathway</a> <i>Keywords: fibroblast-like synoviocytes, IL6R, inflammatory injury, miR-22, NF-κB signaling pathway, rheumatoid arthritis</i>
	27-34	<b>Title:</b> <a href="#">miR-15a regulates oxygen glucose deprivation/reperfusion (OGD/R)-induced neuronal injury by targeting BDNF</a> <i>Keywords: BDNF, miR-15a, neuron, PI3K/AKT pathway</i>
	35-42	<b>Title:</b> <a href="#">MiR-291a-3p regulates the BMSCs differentiation via targeting DKK1 in dexamethasone-induced osteoporosis</a> <i>Keywords: BMSCs, DEX, DKK1, miR-291a-3p, osteogenic differentiation</i>
	43-53	<b>Title:</b> <a href="#">Aqueous extract of Dendrobium officinale confers neuroprotection against hypoxic-ischemic brain damage in neonatal rats</a> <i>Keywords: antioxidant capacity, aqueous extract, Dendrobium officinale, hypoxic-ischemic brain damage, neuronal apoptosis</i>
	54-61	<b>Title:</b> <a href="#">Prognostic value of the C-reactive protein to albumin ratio in esophageal cancer: A systematic review and meta-analysis</a> <i>Keywords: C-reactive protein to albumin ratio, esophageal cancer, meta-analysis, prognosis</i>
	62-70	<b>Title:</b> <a href="#">Effects of parent-based social media and moderate exercise on the adherence and pulmonary functions among asthmatic children</a> <i>Keywords: asthma, exercise, patient-child relationship, social persuasion, Tai-Chi-Chuan</i>
	71-72	<b>Title:</b> <a href="#">A tumor mass from inferior vena cava extending to right atrium</a>
73-74	<b>Title:</b> <a href="#">Multimodal anesthesia management of a morbidly obese spinal muscular atrophy patient with obstructive sleep apnea</a>	