

Vol	Page	Title / Keywords	
3703	166-171	<b>Title:</b>	<a href="#"><u>Autophagy modulation as a potential targeted cancer therapy: From drug repurposing to new drug development</u></a> <i>Keywords:</i> anti-cancer drug, ATG protein, autophagy, inducer, inhibitor
	172-180	<b>Title:</b>	<a href="#"><u>LncRNA UCA1 negatively regulates NF-κB activity in psoriatic keratinocytes through the miR125a-A20 axis</u></a> <i>Keywords:</i> A20, lncRNA UCA1, miR125a, NF- κ B, psoriasis
	181-191	<b>Title:</b>	<a href="#"><u>Downregulation of the long noncoding RNA SNHG1 inhibits tumor cell migration and invasion by sponging miR-195 through targeting Cdc42 in oesophageal cancer</u></a> <i>Keywords:</i> invasion, lncRNA SNHG1, migration, miR-195, oesophageal cancer
	192-199	<b>Title:</b>	<a href="#"><u>MiR-483-5p downregulation contributed to cell proliferation, metastasis, and inflammation of clear cell renal cell carcinoma</u></a> <i>Keywords:</i> ccRCC, inflammation, metastasis, miR-483-5p
	200-207	<b>Title:</b>	<a href="#"><u>Inhibition of miR-181a attenuates sepsis-induced inflammation and apoptosis by activating Nrf2 and inhibiting NF-κB pathways via targeting SIRT1</u></a> <i>Keywords:</i> apoptosis, inflammatory response, miR-181a, sepsis, SIRT1
	208-214	<b>Title:</b>	<a href="#"><u>M-Phase Phosphoprotein 9 upregulation associates with poor prognosis and activates mTOR signaling in gastric cancer</u></a> <i>Keywords:</i> cell growth, gastric cancer, MPHOSPH9, mTOR, prognosis
	215-225	<b>Title:</b>	<a href="#"><u>Formononetin exhibits anticancer activity in gastric carcinoma cell and regulating miR-542-5p</u></a> <i>Keywords:</i> formononetin, gastric carcinoma, invasion, migration, miR-542-5p
	226-235	<b>Title:</b>	<a href="#"><u>Exosomal CLIC1 released by CLL promotes HUVECs angiogenesis by regulating ITGβ1-MAPK/ERK axis</u></a> <i>Keywords:</i> chronic lymphocytic leukemia, CLIC1, exosomes, HUVECs, MEC-1
	236-244	<b>Title:</b>	<a href="#"><u>Astragaloside IV alleviates lipopolysaccharide-induced preeclampsia-like phenotypes via suppressing the inflammatory responses</u></a> <i>Keywords:</i> Astragaloside IV, hypertension, inflammation, preeclampsia
	245-252	<b>Title:</b>	<a href="#"><u>Characteristics of patients with hepatitis C virus infection and antiviral treatment initiation in Taiwan: The MOSAIC study</u></a> <i>Keywords:</i> chronic, hepatitis C, liver cirrhosis, Taiwan, therapeutics
	253-254	<b>Title:</b>	<a href="#"><u>Posaconazole-induced Pseudohyperaldosteronism</u></a>
	255-256	<b>Title:</b>	<a href="#"><u>The emergence of a new cytokine storm during the COVID-19 pandemic: Multisystem inflammatory syndrome in children</u></a>

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3702	83-92	<b>Title:</b>	<a href="#"><u>Missed nursing care: An overview of reviews</u></a>
		<b>Keywords:</b>	<i>errors of omission, missed care, nursing, patient safety, unmet nursing needs</i>
	93-101	<b>Title:</b>	<a href="#"><u>Critical functions of microRNA-30a-5p-E2F3 in cardiomyocyte apoptosis induced by hypoxia/reoxygenation</u></a>
		<b>Keywords:</b>	<i>hypoxia/reoxygenation, apoptosis, miR-30a-5p, E2F3</i>
	102-111	<b>Title:</b>	<a href="#"><u>LncRNA H19 inhibits high glucose-induced inflammatory responses of human retinal epithelial cells by targeting miR-19b to increase SIRT1 expression</u></a>
		<b>Keywords:</b>	<i>ARPE-19, diabetic retinopathy, lncRNA H19, miR-19b, SIRT1</i>
	112-121	<b>Title:</b>	<a href="#"><u>MicroRNA-936/ERBB4/Akt axis exhibits anticancer properties of gastric cancer through inhibition of cell proliferation, migration, and invasion</u></a>
		<b>Keywords:</b>	<i>cell proliferation, ERBB4, gastric cancer, microRNAs, miR-936</i>
	122-128	<b>Title:</b>	<a href="#"><u>Cullin 4B regulates cell survival and apoptosis in clear cell renal cell carcinoma as a target of microRNA-217</u></a>
		<b>Keywords:</b>	<i>apoptosis, cell survival, clear cell renal cell carcinoma, Cullin 4B, microRNA-217</i>
	129-136	<b>Title:</b>	<a href="#"><u>Decreased drug resistance of bladder cancer using phytochemicals treatment</u></a>
		<b>Keywords:</b>	<i>ABCC2 protein, bladder cancer, capsaicin, gemcitabine resistance, phytochemicals</i>
	137-145	<b>Title:</b>	<a href="#"><u>Skimmin protects diabetic cardiomyopathy in streptozotocin-induced diabetic rats</u></a>
		<b>Keywords:</b>	<i>autophagy, diabetic cardiomyopathy, inflammation, oxidative stress, skimmin</i>
	146-154	<b>Title:</b>	<a href="#"><u>Eradication of hepatitis C virus preserve liver function and prolong survival in advanced hepatocellular carcinoma patients with limited life expectancy</u></a>
		<b>Keywords:</b>	<i>direct acting antivirals, hepatitis C virus, hepatocellular carcinoma, Sorafenib, survival</i>
	155-156	<b>Title:</b>	<a href="#"><u>Balloon cell melanoma possessed the ability to develop BRAF V600E mutation in cancer cells</u></a>
	157-158	<b>Title:</b>	<a href="#"><u>An alarm system of carbamazepine-induced toxic effects highly associated with HLA-B*1502 allele</u></a>
	159-160	<b>Title:</b>	<a href="#"><u>Comparison of laboratory data between children with COVID-19 and influenza</u></a>

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3701	7-12	<p><b>Title:</b> <a href="#"><u>Path from the discovery to the elimination of hepatitis C virus: Honoring the winners of the Nobel Prize in Physiology or Medicine 2020</u></a></p> <p><b>Keywords:</b> <i>discovery, elimination, HCV, Nobel Prize</i></p>
	12-19	<p><b>Title:</b> <a href="#"><u>Autophagy and metabolism</u></a></p> <p><b>Keywords:</b> <i>autophagy, metabolic syndrome, secretory autophagy</i></p>
	20-26	<p><b>Title:</b> <a href="#"><u>Silencing of microRNA-3175 represses cell proliferation and invasion in prostate cancer by targeting the potential tumorsuppressor SCN4B</u></a></p> <p><b>Keywords:</b> <i>invasion, migration, miR-3175, proliferation, SCN4B</i></p>
	27-37	<p><b>Title:</b> <a href="#"><u>Downregulated microRNA-106 inhibits apoptosis and promotes proliferation and differentiation of chondrocytes in osteoarthritis through restraining the activation of Wnt/<math>\beta</math>-catenin pathway</u></a></p> <p><b>Keywords:</b> <i>chondrocytes, microRNA-106, osteoarthritis, proliferation, Wnt3a/<math>\beta</math>-catenin pathway</i></p>
	38-46	<p><b>Title:</b> <a href="#"><u>miR-140 inhibits osteogenic differentiation of human periodontal ligament fibroblasts through ras homolog gene family, member A -transcriptional co-activator with PDZ-binding motif pathway</u></a></p> <p><b>Keywords:</b> <i>human periodontal ligament fibroblasts, miR-140, osteogenic differentiation, RhoA, TAZ</i></p>
	47-54	<p><b>Title:</b> <a href="#"><u>ADRM1 as a therapeutic target in hepatocellular carcinoma</u></a></p> <p><b>Keywords:</b> <i>ADRM1, hepatocellular carcinoma, proteasome, RA190</i></p>
	55-62	<p><b>Title:</b> <a href="#"><u>Prognostic and clinicopathological significance of the platelet-to-lymphocyte ratio in melanoma: A meta-analysis involving 2099 patients</u></a></p> <p><b>Keywords:</b> <i>evidence-based medicine, melanoma, meta-analysis, prognosis, risk factor</i></p>
	63-71	<p><b>Title:</b> <a href="#"><u>Analysis of overall survival in differentiated thyroid cancer patients with double primary malignancy</u></a></p> <p><b>Keywords:</b> <i>cancer-related mortality, double primary malignancy, thyroid cancer</i></p>
	72-73	<p><b>Title:</b> <a href="#"><u>Late onset sudden cardiac death in Fabry disease</u></a></p>
	74-75	<p><b>Title:</b> <a href="#"><u>Granulomatous Pneumocystis jirovecii mimics pulmonary metastasis in rectal cancer</u></a></p>