

DOI: 10.1002/kjm2.12341

TITLE INDEX



| A | |
|---|---|
| A clinical and experimental study of adult hereditary spherocytosis in the Chinese population | 36: 552 |
| A rare case of juvenile hemochromatosis with mixed causes of hyperferritinemia | 36: 289 |
| A rare case of primary adenosquamous carcinoma of the liver with gallbladder metastasis | 36: 561 |
| A rare case of tuberculosis verrucosa cutis on the buttocks | 36: 222 |
| A simple and effective protective shield for the ophthalmoscope to prevent COVID-19 | 36: 570 |
| A tumor mass from inferior vena cava extending to right atrium | 36 :71 |
| Aberrant distribution and function of plasmacytoid dendritic cells in patients with ankylosing spondylitis are associated with | |
| unfolded protein response | 36 :441 |
| Action research on neonatal nursing staff: Experiences caring for bubble continuous positive airway pressure patients | 36: 371 |
| Alternative splicing of VEGFA is regulated by RBM10 in endometrial cancer | 36: 13 |
| Analysis the effect of miR-141-3p/HMGB1 in LPS-induced mucus production and the apoptosis in nasal epithelial cells | 36: 622 |
| Aqueous extract of Dendrobium officinale confers neuroprotection against hypoxic-ischemic brain damage in neonatal rats | 36: 43 |
| Are high fresh gas flow rates necessary during the wash-in period in low-flow anesthesia? | 36: 834 |
| ASPM predicts poor prognosis and regulates cell proliferation in bladder cancer | 36 :1021 |
| Association of cyclophilin A level and pulse pressure in predicting recurrence of cerebral infarction | 36: 122 |
| Association of Toll-like 4 receptor gene polymorphism (rs4986790, rs4986791) with the risk of urinary tract infection: A systematic | |
| review and meta-analysis | 36: 206 |
| Autologous platelet concentrates in maxillofacial regenerative therapy | 36: 305 |
| Automatic assessment of bone age in Taiwanese children: A comparison of the Greulich and Pyle method and the Tanner and | |
| Whitehouse 3 method | 36: 937 |
| | |
| | |
| B | |
| Bioactive fractions from Securidaca inappendiculata alleviated collagen-induced arthritis in rats by regulating metabolism-related | |
| | |
| signaling | 36: 523 |
| | 36 :523 36 :145 |
| signaling | |
| signaling | |
| signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively | |
| signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons | 36: 145 |
| signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma | 36 :145 |
| signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons | 36 :145 |
| signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China | 36 :145 36 :861 36 :469 |
| signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV | 36:145 36:861 36:469 36:450 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report | 36:145 36:861 36:469 36:450 36:1004 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node | 36:145 36:861 36:469 36:450 36:1004 36:563 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review | 36:145 36:861 36:469 36:450 36:1004 36:563 |
| Signaling Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan | 36:145 36:861 36:469 36:450 36:1004 36:563 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan Comprehensive analysis of the differential expression profile of microRNAs in missed abortion | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 36:135 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan Comprehensive analysis of the differential expression profile of microRNAs in missed abortion Computed tomography classification of endoscopic retrograde cholangiopancreatography-related perforation | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 36:135 36:114 36:129 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan Comprehensive analysis of the differential expression profile of microRNAs in missed abortion Computed tomography classification of endoscopic retrograde cholangiopancreatography-related perforation Corrigendum to "Novel mechanical ventilator weaning predictive model" [Kaohsiung J Med Sci. 2020;36(10):841-849] | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 36:135 36:114 36:129 36:957 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan Comprehensive analysis of the differential expression profile of microRNAs in missed abortion Computed tomography classification of endoscopic retrograde cholangiopancreatography-related perforation | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 36:135 36:114 36:129 36:957 36:475 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan Comprehensive analysis of the differential expression profile of microRNAs in missed abortion Computed tomography classification of endoscopic retrograde cholangiopancreatography-related perforation Corrigendum to "Novel mechanical ventilator weaning predictive model"[Kaohsiung J Med Sci. 2020;36(10):841-849] CORRIGENDUM CORRIGENDUM | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 36:135 36:114 36:129 36:957 36:475 36:382 |
| Blaschkoid psoriasis: An unusual variant of psoriasis that needs to be diagnosed early and treated aggressively C Calcified abdominal cocoons Case report of coexistence of myeloproliferative neoplasms and multiple myeloma Cervical neoplastic lesions in relation to CD4 T-lymphocyte counts and antiretroviral therapy among women with clinical stage 1 HIV in Yunnan, China Chidamide acts on the histone deacetylase-mediated miR-34a/Bcl-2 axis to regulate NB4 cell line proliferation and apoptosis Chryseobacterium indologenes keratitis—A case report Clinical application of the ultrasound-guided fine needle aspiration for thyroglobulin measurement to diagnose lymph node metastasis from differentiated thyroid carcinoma-literature review Collision of sclerosing stromal tumor and signet-ring stromal tumor of the ovary: Report of the first case Comparison of legislative management for new psychoactive substances control among Taiwan, South Korea, and Japan Comprehensive analysis of the differential expression profile of microRNAs in missed abortion Computed tomography classification of endoscopic retrograde cholangiopancreatography-related perforation Corrigendum to "Novel mechanical ventilator weaning predictive model" [Kaohsiung J Med Sci. 2020;36(10):841-849] CORRIGENDUM | 36:145 36:861 36:469 36:450 36:1004 36:563 36:236 36:143 36:135 36:114 36:129 36:957 36:475 |

© 2020 The Kaohsiung Journal of Medical Sciences published by John Wiley & Sons Australia on behalf of Kaohsiung Medical University

36:515

| D | |
|---|-----------------|
| Decline in invasive pneumococcus diseases while combating the COVID-19 pandemic in Taiwan | 36: 572 |
| Dedifferentiated liposarcoma of the gallbladder | 36: 1040 |
| Dexmedetomidine ameliorates postoperative cognitive dysfunction by inhibiting Toll-like receptor 4 signaling in aged mice | 36: 721 |
| Diabetes care during the outbreak of 2019 novel coronavirus disease (COVID-19) in Taiwan | 36: 658 |
| Dilation-assisted transpapillary alligator forceps retrieval of a fully covered self-expanding metal stent with long-term migration | 36 :761 |
| DJ-1 plays a neuroprotective role in SH-SY5Y cells by modulating Nrf2 signaling in response to lidocaine-mediated oxidative stress | |
| and apoptosis | 36: 630 |
| Down regulation of miR-218, miR-124, and miR-144 relates | |
| to Parkinson's disease via activating NF-κB signaling | 36: 786 |
| Dynamic changes of gut and lung microorganisms during chronic obstructive pulmonary disease exacerbations | 36: 107 |
| Dynamic ultrasound examination for partial biceps tendon rupture | 36: 656 |
| Dynamic ultrasound imaging of the posterior capsule in the shoulder: Tips and tricks | 36: 471 |
| | |
| | |
| E | |
| Effect of different firing atmospheres on debonding strength of dental porcelain fused to commercially pure titanium | 36: 212 |
| Effects of anxiety on dental students' noncognitive performance in their first objective structured clinical examination | 36: 850 |
| Effects of parent-based social media and moderate exercise on the adherence and pulmonary functions among asthmatic children | 36 :62 |
| Ellagic acid induces esophageal squamous cell carcinoma cell apoptosis by modulating SHP-1/STAT3 signaling | 36 :699 |
| Emergency department infection control strategies in response to COVID-19 | 36: 568 |
| EMI2 expression as a poor prognostic factor in patients with breast cancer | 36 :640 |
| | |
| | |
| F | |

F

| FKBP10 functioned as a cancer-promoting factor mediates cell proliferation, invasion, and migration via regulating PI3K signaling | |
|---|----------------|
| pathway in stomach adenocarcinoma | 36: 311 |
| Folic acid-modified nonionic surfactant vesicles for gambogenic acid targeting: Preparation, characterization, and in vitro and in vivo | |
| evaluation | 36: 344 |
| Four male cases of endocrine mucin-producing sweat gland carcinoma: Specific gender differences in East Asia | 36: 467 |

G

| Girelin promotes neural differentiation of adipose tissue-derived mesenchymal stem cell via AKT/IIITOK and p-cateriin signaling | |
|---|----------------|
| pathways | 36: 405 |

Н

| | CO//ID 40 D 1 1' | | 0///0 |
|--|----------------------|--|----------------|
| Home healthcare services in communities during | COVID-19: Protecting | g against and mitigating the pandemics in Taiwan | 36: 663 |
| | | | |

Identification of kinesin family member 3B (KIF3B) as a molecular target for gastric cancer

I

| $Impairment\ of\ mitochondrial\ unfolded\ protein\ response\ contribute\ to\ resistance\ declination\ of\ H_2O_2-induced\ injury\ in\ senescent$ | |
|--|----------------|
| MRC-5 cell model | 36: 89 |
| 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 | 36: 196 |
| Infection control measures of a Taiwanese hospital to confront the COVID-19 pandemic | 36: 296 |
| Infection control strategies of medical institutions in response to COVID-19 | 36: 565 |
| Infection control strategies of patient diversion in response to COVID-19 | 36 :765 |
| Inhibiting microRNA-301b suppresses cell growth and targets RNF38 in cervical carcinoma | 36: 878 |
| Inhibiting ubiquitin conjugating enzyme E2 N by microRNA-590-3p reduced cell growth of cervical carcinoma | 36: 501 |

| Inhibition of proprotein convertase subtilisin/kexin type 9 attenuates 2,4,6-trinitrobenzenesulfonic acid-induced colitis via | |
|---|-----------------|
| repressing toll-like receptor 4/nuclear factor-kappa B | 36: 705 |
| Integrated Hospital Quarantine System against COVID-19 | 36: 380 |
| Intrahepatic mucinous cholangiocarcinoma | 36: 757 |
| Iron overload as a risk factor for poor graft function following allogeneic hematopoietic stem cell transplantation | 36: 825 |
| | |
| К | |
| Knockdown of otubain 2 inhibits liver cancer cell growth by suppressing NF-κB signaling | 36: 399 |
| Knockdown of ubiquitin-specific peptidase 13 inhibits cell growth of hepatocellular carcinoma by reducing c-Myc expression | 36 :615 |
| Knockout of E2F1 enhances the polarization of M2 phenotype macrophages to accelerate the wound healing process | 36 :692 |
| The state of the state of the policies of the product of the state of | 55.672 |
| | |
| L | |
| Let-7b downgrades CCND1 to repress osteogenic proliferation and differentiation of MC3T3-E1 cells: An implication in | |
| osteoporosis | 36: 775 |
| Lidocaine promotes fibroblast proliferation after thermal injury via up-regulating the expression of miR-663 and miR-486 | 36: 274 |
| $Loganin\ alleviates\ LPS\text{-}activated\ intestinal\ epithelial\ inflammation\ by\ regulating\ TLR4/NF\text{-}$\kappa B\ and\ JAK/STAT3\ signaling\ pathways$ | 36: 257 |
| Long noncoding RNA HOTTIP promotes the metastatic potential of ovarian cancer through the regulation of the miR-615-3p/ | |
| SMARCE1 pathway | 36: 973 |
| Long noncoding RNAs SET-binding factor 2-antisense RNA1 promotes cell growth through targeting miR-431-5p/CDK14 axis in | |
| human papillary thyroid cancer | 36: 808 |
| Low expression of transferrin receptor 2 predict poor prognosis in gastric cancer patients | 36 :1014 |
| Low-dose 5-fluorouracil/cisplatin therapy as conversion chemotherapy for advanced extramammary Paget's disease | 36: 287 |
| | |
| М | |
| Mesenchymal stem cells-derived exosomes improve pregnancy outcome through inducing maternal tolerance to the allogeneic fetus | |
| in abortion-prone mating mouse | 36: 363 |
| MicroRNA-129-5p represses the growth and aggressiveness of oral squamous cell carcinoma via suppressing HMGB1 | 36: 483 |
| MicroRNA-216b suppresses the cell growth of hepatocellular carcinoma by inhibiting Ubiquitin-specific peptidase 28 expression | 36: 423 |
| MicroRNA-425-5p promotes breast cancer cell growth by inducing PI3K/AKT signaling | 36: 250 |
| MicroRNA-155 deficiency attenuates inflammation and oxidative stress in experimental autoimmune prostatitis | 00.230 |
| in a TLR4-dependent manner | 36: 712 |
| MicroRNA-324-5p affects the radiotherapy response of cervical cancer via targeting ELAV-like RNA binding protein 1 | 36: 965 |
| MicroRNA-532-5p is a prognostic marker and inhibits the aggressive phenotypes of osteosarcoma through targeting CXCL2 | 36: 885 |
| miR-143 inhibits renal cell carcinoma cells metastatic potential by suppressing ABL2 | 36: 592 |
| miR-15a regulates oxygen glucose deprivation/reperfusion (OGD/R)-induced neuronal injury by targeting BDNF | 36: 27 |
| MiR-194-5p inhibited metastasis and EMT of nephroblastoma cells through targeting Crk | 36: 265 |
| MiR-22 restrains proliferation of rheumatoid arthritis by targeting IL6R and may be concerned with the suppression | 00.200 |
| of NF-κB pathway | 36: 20 |
| MiR-291a-3p regulates the BMSCs differentiation via targeting DKK1 in dexamethasone-induced osteoporosis | 36: 35 |
| miR-335 modulates Numb alternative splicing via targeting RBM10 in endometrial cancer | 36: 171 |
| miR-373 inhibits autophagy and further promotes apoptosis of cholangiocarcinoma cells by targeting ULK1 | 36: 429 |
| miR-451a is downregulated and targets PSMB8 in prostate cancer | 36: 494 |
| miR-574-3p inhibits proliferation and invasion in esophageal cancer by targeting FAM3C and MAPK1 | 36: 318 |
| miR-636 represses cell survival by targeting CDK6/Bcl-2 in cervical cancer | 36: 328 |
| miR-922 regulates apoptosis, migration, and invasion by targeting SOCS1 in gastric cancer | 36: 178 |
| MiR-129-5p alleviates myocardial injury by targeting suppressor of cytokine signaling 2 after ischemia/reperfusion | 36: 599 |
| miR-34b-3p protects against acute kidney injury in sepsis mice via targeting ubiquitin-like protein 4A | 36: 817 |
| MiR-370 accelerated cerebral ischemia reperfusion injury via targeting SIRT6 and regulating Nrf2/ARE signal pathway | 36: 741 |
| MiR-451a ameliorates alcoholic hepatitis via repressing HDAC8-mediated proinflammatory response | 36: 904 |
| | 30.704 |
| miR-495 targets ROCK1 to inhibit lipopolysaccharides-induced WI-38 cells apoptosis and inflammation | 36 :607 |

| MiR-559 targets GP73 to suppress proliferation and invasion of hepatocellular carcinoma in vitro | 36: 793 |
|--|-----------------|
| miR-744-5p inhibits cellular proliferation and invasion via targeting ARF1 in epithelial ovarian cancer | 36 :799 |
| $MiRNA-620\ promotes\ TGF-\beta 1-induced\ proliferation\ of\ airway\ smooth\ muscle\ cell\ through\ controlling\ PTEN/AKT\ signaling\ pathway\ smooth\ smooth\$ | 36: 869 |
| Mitigate risks of medication interruption due to COVID-19 for elderly with chronic diseases | 36 :661 |
| Multimodal anesthesia management of a morbidly obese spinal muscular atrophy patient with obstructive sleep apnea | 36: 73 |
| Myeloid sarcoma with epigastric pain as initial manifestation | 36: 378 |
| | |
| N | |
| Neuromuscular blockade management for intraoperative neural monitoring | 36: 230 |
| Nonbacterial thrombotic endocarditis in multiple heart valves | 36: 220 |
| Novel mechanical ventilator weaning predictive model | 36: 841 |
| Note: medianear vertainter wearing predictive model | 00.011 |
| | |
| | 217 |
| Obstructive sleep apnea treatment in adults | 36:7 |
| Overexpression of tripartite motif containing 26 inhibits non-small cell lung cancer cell growth by suppressing PI3K/AKT signaling | 36: 417 |
| | |
| P | |
| Paraneoplastic dermatomyositis associated with testicular malignancy | 36 :1038 |
| Paris saponin VII enhanced the sensitivity of HepG2/ADR cells to ADR via modulation of PI3K/AKT/MAPK signaling pathway | 36: 98 |
| Pemetrexed-induced pseudocellulitis | 36: 953 |
| Perceived confidence of the local governments in controlling the COVID-19 pandemic | 36: 763 |
| Periorbital heliotrope edema as an uncommon manifestation of juvenile-onset systemic lupus erythematosus | 36: 759 |
| Pharmacist's perspective on HCQ treatment of COVID-19 | 36 :660 |
| Primary adenosquamous carcinoma of the liver | 36: 857 |
| Primary culture of aspiration residual specimens improves the diagnostic accuracy between hepatocellular carcinoma and benign nodules | 36: 460 |
| Primary cultures of aspiration residual specimens predict outcomes of hepatocellular carcinoma patients receiving curative treatment | 36: 750 |
| Proactive measures for the pandemic COVID-19 infection in outpatient clinics of Otolaryngology Department | 36: 473 |
| Prognostic value of the C-reactive protein to albumin ratio in esophageal cancer: A systematic review and meta-analysis | 36: 54 |
| Protective effect of ginsenoside Rk1, a major rare saponin from black ginseng, on cisplatin-induced nephrotoxicity in HEK-293 cells | 36: 732 |
| Protective effect of hsa-miR-570-3p targeting CD274 on triple negative breast cancer by blocking PI3K/AKT/mTOR signaling pathway | 36: 581 |
| QT interval prolongation noted in one percent of 2553 Asian patients with schizophrenia: Findings from the REAP-AP survey | 36: 1030 |
| | |
| Q | |
| Quantitative electroencephalogram analysis of frontal cortex functional changes in patients with migraine | 36: 543 |
| Quantities of the control of the con | |
| | |
| R Reduction of miD 212 contributes to nituitany adonome cell invasion via targeting a Met | 04-04 |
| Reduction of miR-212 contributes to pituitary adenoma cell invasion via targeting c-Met Regulation of autophagy, glucose uptake, and glycolysis under dengue virus infection | 36: 81 |
| | 36: 911 |
| Resveratrol and its dimers ε-viniferin and δ-viniferin in red wine protect vascular endothelial cells by a similar mechanism with | 36: 535 |
| different potency and efficacy Review of the present features and the infection control challenges of COVID-19 pandemic in dialysis facilities | 36: 393 |
| Role of phosphatidylinositol 3-kinase signaling pathway in radiation-induced liver injury | 36: 990 |
| role of phosphaticy most of Kinase signaling partition in radiation induced liver flighty | 30.770 |
| | |
| Sentinel surveillance at airports: Experience of dengue and COVID-19 prevention in Taiwan | 36: 665 |
| Significance of desmoglein-2 on cell malignant behaviors via mediating MAPK signaling in cervical cancer | 36: 336 |
| Significance of desmogratife on cell manghant behaviors via mediating MAFIX Signaling in Cervical Calicer | JU. JJU |

36:895



| The second secon | |
|--|----------------|
| Stat-3 signaling promotes cell proliferation and metastasis of gastric cancer through PDCD4 downregulation | 36: 244 |
| Subcutaneous injection of recombinant heat shock protein 70 ameliorates atopic dermatitis skin lesions in a mouse model | 36: 186 |
| Surgical treatment following neoadjuvant chemoradiotherapy in locally advanced rectal cancer | 36: 152 |
| Survey on perceived work stress and its influencing factors among hospital staff during the COVID-19 pandemic in Taiwan | 36: 944 |
| Suspending cross-team nursing care is necessary to prevent health care-associated infection during COVID-19 epidemic | 36: 955 |
| т | |
| Targeting the gut microbiota for the treatment of irritable bowel syndrome | 36 :160 |
| The abnormalities of coagulation and fibrinolysis in acute lung injury caused by gas explosion | 36: 929 |
| The anti-infection drug furazolidone inhibits NF-κB signaling and induces cell apoptosis in small cell lung cancer | 36: 998 |
| The deubiquitinase USP34 stabilizes SOX2 and induces cell survival and drug resistance in laryngeal squamous cell carcinoma | 36: 983 |
| The potential function of miR-135b-mediated JAK2/STAT3 signaling pathway during osteoblast differentiation | 36 :673 |
| The protection of NF-κB inhibition on kidney injury of systemic lupus erythematosus mice may be correlated with lncRNA TUG1 | 36: 354 |
| Thyroid-stimulating hormone receptor antibodies during follow-up as remission markers in childhood-onset Graves' disease treated | |
| with antithyroid drugs | 36: 281 |
| TNFSF14, a novel target of miR-326, facilitates airway remodeling in airway smooth muscle cells via inducing extracellular matrix | |
| protein deposition and proliferation | 36: 508 |
| Treatment experience of Taiwanese patients with anti-3-hydroxy-3-methylglutaryl-coenzyme A reductase myopathy | 36 :649 |
| Two hits to the renin-angiotensin system may play a key role in severe COVID-19 | 36: 389 |
| | |
| U | |

Upregulated METTL3 in nasopharyngeal carcinoma enhances the motility of cancer cells