

List of articles by journal

Springer

Comparative Clinical Pathology

Prevalence of the C282Y and H63D mutations of the HFE hemochromatosis gene in Azerian major β -thalassemia and iron overload.

10.1007/s00580-015-2156-2

<http://link.springer.com/article/10.1007%2Fs00580-015-2156-2>

Journal of Parasitic Diseases

Prevalence of ixodid ticks on cattle and sheep northeast of Iran.

10.1007/s12639-014-0576-6

<http://link.springer.com/article/10.1007/s12639-014-0576-6>

Histopathological features of cutaneous and gastric habronemiasis in horse.

10.1007/s12639-014-0611-7

<http://link.springer.com/article/10.1007%2Fs12639-014-0611-7>

Evaluation of intestinal parasites among referred patients: report of 4,637 cases.

10.1007/s12639-015-0698-5

<http://link.springer.com/article/10.1007%2Fs12639-015-0698-5>

Frequency of intestinal protozoan parasites in patients with gastrointestinal disorders in south of Karaj, Iran.

10.1007/s12639-015-0703-z

<http://link.springer.com/article/10.1007/s12639-015-0703-z>

Tumor Biology

The value of U-NGAL expression as a potential prognostic biomarker in patients with renal cancer after neoadjuvant chemotherapy with cisplatin.

10.1007/s13277-015-3680-z

<http://link.springer.com/article/10.1007/s13277-015-3680-z>

Up-regulation of miR-21 and down-regulation of miR-494 may serve as emerging molecular biomarkers for prediagnostic samples of subjects who developed nasopharyngeal carcinoma associates with lymph node metastasis and poor prognosis.

10.1007/s13277-015-3905-1

<http://link.springer.com/article/10.1007%2Fs13277-015-3905-1>

Up-regulation of miR-20a and miR-10a expression levels act as potential biomarkers of aggressive progression and poor prognosis in cervical cancer.

10.1007/s13277-015-4064-0

<http://link.springer.com/article/10.1007%2Fs13277-015-4064-0>

Diagnostic and prognostic molecular potentials of KLF6 and HER3 expression alterations in cutaneous malignant melanoma.

10.1007/s13277-015-4236-y

<http://link.springer.com/article/10.1007%2Fs13277-015-4236-y>

Prognostic investigations of B7-H1 and B7-H4 expression levels as independent predictor markers of renal cell carcinoma.

DOI 10.1007/s13277-015-4652-z

<http://link.springer.com/article/10.1007/s13277-015-4652-z>

Overexpression of interleukins IL-17, and 8 with poor prognosis in colorectal cancer induces metastasis.

10.1007/s13277-015-4628-z

<http://link.springer.com/article/10.1007%2Fs13277-015-4628-z>

Clinical significance and expression of the PRSS3 and wiskott-aldrich syndrome protein family verprolin-homologous protein1 for the early detection of epithelial ovarian cancer.

10.1007/s13277-015-4586-5

<http://link.springer.com/article/10.1007%2Fs13277-015-4586-5>

Evaluation of mRNA expression levels of IL-17A and IL-10 cytokines in cervical cancer.

10.1007/s13277-016-4882-8

<http://link.springer.com/article/10.1007%2Fs13277-016-4882-8>

Canine transmissible venereal tumour and seminoma: A Cytohistopathology and chemotherapy study of tumours in growth phase and during regression after chemotherapy.

10.1007/s13277-014-1723-5

<http://link.springer.com/article/10.1007/s13277-014-1723-5>

Improving the diagnosis, treatment and biology patterns of feline mammary intraepithelial lesions: a potential model for human breast masses with evidence from epidemiologic and cytohistopathologic studies.

10.1007/s13277-014-2515-7

<http://link.springer.com/article/10.1007%2Fs13277-014-2515-7>

Diagnostic procedures for improving of the KIT (CD117) expressed allele burden for the liver metastases from uterus mast cell tumors: Prognostic value of the metastatic pattern and tumor biology.

10.1007/s13277-014-2666-6

<http://link.springer.com/article/10.1007%2Fs13277-014-2666-6>

Diagnostic investigations of canine prostatitis incidence together with benign prostate hyperplasia, prostate malignancies and biochemical recurrence in high-risk prostate cancer as a model for human study.

10.1007/s13277-014-2854-4

<http://link.springer.com/article/10.1007%2Fs13277-014-2854-4>

Urinary parameters predictive and electrolyte disturbances of cisplatin-induced acute renal associated with cancer as a critical target of the chemotherapeutic agent in patients with solid tumors

10.1007/s13277-015-3091-1.

<http://link.springer.com/article/10.1007%2Fs13277-015-3091-1>

Down-regulation of miR-148b as biomarker for early detection of hepatocellular carcinoma and may serve as a prognostic marker.

10.1007/s13277-015-3777-4

<http://link.springer.com/article/10.1007%2Fs13277-015-3777-4>

Profiles of tissue microRNAs; miR-148b and miR-25 serve as potential prognostic biomarkers for hepatocellular carcinoma.

10.1007/s13277-015-3799-y

<http://link.springer.com/article/10.1007%2Fs13277-015-3799-y>

Down-regulation of microRNA-217 and microRNA-646 acts as potential predictor biomarkers in progression, metastasis and unfavorable prognosis of human osteosarcoma.

10.1007/s13277-015-3821-4

<http://link.springer.com/article/10.1007%2Fs13277-015-3821-4>

Down-regulation of miR-133b/ miR-503 acts as efficient prognostic and diagnostic factors in patients with osteosarcoma and these predictor biomarkers are correlated with overall survival.

10.1007/s13277-015-3918-9

<http://link.springer.com/article/10.1007%2Fs13277-015-3918-9>

Up-regulation of miR-300 and down-regulation of miR-125b acts as potential predictor biomarker in progression, metastasis and poor prognosis of osteosarcoma.

10.1007/s13277-015-4000-3

<http://link.springer.com/article/10.1007/s13277-015-4000-3>

Down-regulation of miR-185 and up-regulation of miR-218 expression may be as potential diagnostic and prognostic biomarkers of human chondrosarcoma.

10.1007/s13277-015-4090-y

<http://link.springer.com/article/10.1007%2Fs13277-015-4090-y>

Tissue expression levels of miR-29b and miR-422a in children, adolescents, and young adults' age groups and their association with prediction of poor prognosis in human osteosarcoma.

10.1007/s13277-015-4140-5

<http://link.springer.com/article/10.1007%2Fs13277-015-4140-5>

Identification of microRNAs (miR-203/miR-7) as potential markers for the early detection of lymph node metastases in patients with cervical cancer.

10.1007/s13277-015-4265-6

<http://link.springer.com/article/10.1007%2Fs13277-015-4265-6>

Analysis of serum levels and tissue expression of galectin-1 and galectin-3 as noninvasive biomarkers in osteosarcoma patients.

10.1007/s13277-015-4194-4

<http://link.springer.com/article/10.1007%2Fs13277-015-4194-4>

Expression and prognostic value of the aldehyde dehydrogenase 1 (ALDH1) and N-myc downstream regulated gene 2 (NDRG2) as potential markers in human astrocytomas

10.1007/s13277-015-4491-y.

<http://link.springer.com/article/10.1007%2Fs13277-015-4491-y>

The expression of mitochondrial complexes I, and III correlates with prognosis or diagnosis in retinoblastoma: Immunohistochemical and histopathological parameters.

10.1007/s13277-015-4365-3

<http://link.springer.com/article/10.1007%2Fs13277-015-4365-3>

Evaluation of gene expression level of CDC5L and MACC1 in poor prognosis and progression of osteosarcoma.

DOI 10.1007/s13277-015-4726-y

<http://link.springer.com/article/10.1007/s13277-015-4726-y>

BioMed Central

Cancer Cell International

Down-regulation of miR-133a and miR-539 are associated with unfavorable prognosis in patients suffering from osteosarcoma.

10.1186/s12935-015-0237-6

<http://cancer-ci.biomedcentral.com/articles/10.1186/s12935-015-0237-6>

Diagnosis, classification and grading of canine mammary tumours as a model to study human breast cancer: an Clinico-Cytopathological study with environmental factors influencing public health and medicine.

10.1186/1475-2867-13-79

<http://cancer-ci.biomedcentral.com/articles/10.1186/1475-2867-13-79>

Diagnostic Pathology

Effect of platelet-rich plasma on the healing of cutaneous defects exposed to acute to chronic wounds: a clinico-histopathologic study in rabbits.

10.1186/s13000-015-0327-8

<http://diagnostic-pathology.biomedcentral.com/articles/10.1186/s13000-015-0327-8>

High doses of garlic extract significantly attenuated the ratio of serum LDL to HDL level in rat-fed with hypercholesterolemia diet.

10.1186/s13000-015-0322-0

<http://diagnostic-pathology.biomedcentral.com/articles/10.1186/s13000-015-0322-0>

A histopathological analysis of the epidemiology of coronary atherosclerosis: an autopsy study.

10.1186/s13000-015-0324-y

<http://diagnostic-pathology.biomedcentral.com/articles/10.1186/s13000-015-0324-y>

Down-regulated microRNA-124 expression as predictive biomarker and its prognostic significance with clinicopathological features in breast cancer patients.

10.1186/s13000-015-0391-0

<http://diagnostic-pathology.biomedcentral.com/articles/10.1186/s13000-015-0391-0>

Decrease expression and clinicopathological significance of miR-148a with poor survival in hepatocellular carcinoma tissues.

10.1186/s13000-015-0371-4

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0371-4>

Serotonin 5-HT7 receptor agonist, LP-211, exacerbates Na⁺, K⁺-ATPase/Mg²⁺-ATPase imbalances in spinal cord-injured male rats.

10.1186/s13000-015-0397-7

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0397-7>

Down-regulation of microRNA-26a and up-regulation of microRNA-27a contributes to aggressive progression of human osteosarcoma.

10.1186/s13000-015-0400-3

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0400-3>

Up-regulation of miR-130b expression level and down-regulation of miR-218 serve as potential biomarker in the early detection of human osteosarcoma.

10.1186/s13000-015-0422-x

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0422-x>

Investigations of renal function using the level of neutrophil gelatinase-associated lipocalin associated with single-dose of cisplatin during chemotherapy.

10.1186/s13000-015-0338-5

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0338-5>

Down-regulated MicroRNA 148b expression as predictive biomarker and its prognostic significance associated with clinicopathological features in non-small-cell lung cancer patients.

10.1186/s13000-015-0393-y

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0393-y>

Clinicopathologic characterization of visceral gout of various internal organs -a study of 2 cases from a venom and toxin research center.

10.1186/s13000-015-0251-y

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0251-y>

Anti-inflammatory and protective investigations on the effects of Theranekron® "an alcoholic extract of the Tarantula cubensis" on wound healing of peritoneal in the rat: an in vivo comparative study.

10.1186/s13000-015-0252-x

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-015-0252-x>

Cutaneous mast cell tumor (Mastocytoma): Cyto-histopathological and haematological investigations.

10.1186/1746-1596-9-9

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-9-9>

Protective and antidiabetic effects of extract from *Nigella sativa* on blood glucose concentrations against streptozotocin (STZ)-induced diabetic in rats: an experimental study with histopathological evaluation.

10.1186/1746-1596-8-137

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-8-137>

Comparative value of clinical, cytological, and histopathological features in feline mammary gland tumors; an experimental model for the study of human breast cancer.

10.1186/1746-1596-8-136

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-8-136>

Neuropathological and neuroprotective features of vitamin B12 on the dorsal spinal ganglion of rats after the experimental crush of sciatic nerve: an experimental study.

10.1186/1746-1596-8-123

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-8-123>

Neuropathological microscopic features of abortions induced by *Bunyavirus* / or *Flavivirus* infections.

10.1186/s13000-014-0223-7

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/s13000-014-0223-7>

Cyto-histopathological and outcome features of the prepuce squamous cell carcinoma of a mixed breed dog

10.1186/1746-1596-9-110

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-9-110>

Histopathological features of bone regeneration in a canine segmental ulnar defect model.

10.1186/1746-1596-9-59

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-9-59>

Detection of *Helicobacter* spp. DNA in the colonic biopsies of stray dogs: molecular and histopathological investigations.

10.1186/1746-1596-9-50

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-9-50>

Histopathological and clinical evaluation of Kombucha tea and Nitrofurazone on cutaneous full-thickness wounds healing in rats: an experimental study.

10.1186/1746-1596-8-120

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-8-120>

Cervical type AB thymoma (Mixed) tumour diagnosis in a mynah as a model to study human: clinicohistological, immunohistochemical and cytohistopathological study.

10.1186/1746-1596-8-98

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-8-98>

Ulnar malignant peripheral nerve sheath tumour diagnosis in a mixed-breed dog as a model to study human: histologic, immunohistochemical, and clinicopathologic study

10.1186/1746-1596-8-86

<http://diagnosticpathology.biomedcentral.com/articles/10.1186/1746-1596-8-86>

Journal of Ovarian Research

Uterine mast cell tumor: a clinical and cytohistopathological study.

10.1186/s13048-014-0105-3

<http://ovarianresearch.biomedcentral.com/articles/10.1186/s13048-014-0105-3>

Metastatic ovarian papillary cystadenocarcinoma to the small intestine serous surface: report of a case of high-grade histopathologic malignancy.

10.1186/1757-2215-7-33

<http://ovarianresearch.biomedcentral.com/articles/10.1186/1757-2215-7-33>

World Journal of Surgical Oncology

Clinico-histopathologic and outcome features of cutaneous infundibular keratinizing acanthoma: a case report and literature review.

10.1186/1477-7819-12-173

<http://wjso.biomedcentral.com/articles/10.1186/1477-7819-12-173>