

平成30年度近畿大学医学会賞受賞者リスト

平成30年度の近畿大学医学会賞の受賞者表彰式が平成30年7月18日第77回近畿大学医学会学術講演会で行われた。受賞者の所属、氏名および受賞論文と発表雑誌は以下の通りです。

解剖学

鯉沼 聡：Transition of phase response properties and singularity in the circadian limit cycle of cultured cells.

PLOS ONE

筋野 貢：CLOCK Δ 19 mutation modifies the manner of synchrony among oscillation neurons in the suprachiasmatic nucleus.

Scientific Reports

微生物学

尾村誠一：Immunoregulation of Theiler's virus-induced demyelinating disease by glatiramer acetate without suppression of antiviral immune responses.

Archives of Virology

佐藤文孝：T-bet, but not Gata3, overexpression is detrimental in a neurotropic viral infection.

Scientific Reports

ゲノム生物学

坂井和子：Clonal composition of human ovarian cancer based on copy number analysis reveals a reciprocal relation with oncogenic mutation status.

Cancer Letters

環境医学・行動科学

東 賢一：Association between environmental noise and subjective symptoms related to cardiovascular diseases among elderly individuals in Japan.

PLOS ONE

再生機能医学

河尾直之：Role of follistatin in muscle and bone alterations induced by gravity change in mice.

Journal of Cellular Physiology

公衆衛生学

伊木雅之：Hyperglycemia is associated with increased bone mineral density and decreased trabecular bone score in elderly Japanese men:

The Fujiwara-kyo osteoporosis risk in men (FORMEN) study.

Bone

立木隆広：Muscle strength is associated with bone health independently of muscle mass in postmenopausal women: the Japanese population-based osteoporosis study.

Journal of Bone and Mineral Metabolism

病理学

井上敬夫：Heart-bound adiponectin, not serum adiponectin, inversely correlates with cardiac hypertrophy in stroke-prone spontaneously hypertensive rats.

Experimental Physiology

萩山 満：Modest Static Pressure Suppresses Columnar Epithelial Cell Growth in Association with Cell Shape and Cytoskeletal Modifications.

Frontiers in Physiology

医学基盤教育部門

岡田清孝：A synthetic peptide derived from staphylokinase enhances FGF-2-induced skin wound healing in mice.

Thrombosis Research

臨床研究センター

榎木英介 Squamous cell carcinoma of the lung associated with non-invasive aspergillosis and localised and peripheral blood eosinophilia.

Cytopathology

小児科

塩谷拓嗣：Three patients with Schaaf-Yang syndrome exhibiting arthrogyriposis and endocrinological abnormalities.

American Journal of Medical Genetics Part A

外科（下部消化管）

奥野清隆：Randomized phase III trial comparing surgery alone to UFT + PSK for stage II rectal

cancer (JFMC38 trial).

Cancer Chemotherapy and Pharmacology

外科 (内視鏡外科)

川村純一郎: Cytotoxic T lymphocyte response to peptide vaccination predicts survival in stage III colorectal cancer.

Cancer science

皮膚科

大磯直毅: Lymph node metastatic melanoma from ungual melanoma: Identification of somatic mutations in KIT and LZTR1.

The Journal of Dermatology

岡橋一憲: Paraneoplastic pemphigus associated with Castleman disease: progression from mucous to mucocutaneous lesions with epitope-spreading phenomena.

British Journal of Dermatology

三宅雅子: Angioedema associated with excessive sweating and sweat allergy.

The Journal of Dermatology

内分泌・代謝・糖尿病内科

庭野史丸: Insulin deficiency with and without glucagon: A comparative study between total pancreatectomy and type 1 diabetes.

Journal of Diabetes Investigation

馬場谷成: Case report: schwannoma arising from the unilateral adrenal area with bilateral hyperaldosteronism.

BMC Endocrine Disorders

整形外科

墳本一郎: Anteroposterior Rotational References of the Tibia for Medial Unicompartmental Knee Arthroplasty in Japanese Patients.

The Journal of Arthroplasty

橋本和彦: LOX-1 deficient mice show resistance to zymosan-induced arthritis.

European Journal of Histochemistry

宮本裕史: Effect of correction surgery for cervical kyphosis on compensatory mechanisms in overall spinopelvic sagittal alignment.

European Spine Journal

腫瘍内科

加藤了資: Prognostic Impact of Minimal Pericar-

dial Effusion in Patients With Advanced Non-small-cell Lung Cancer.

Clinical Lung Cancer

川上尚人: Imaging and clinicopathological features of nivolumab-related cholangitis in patients with non-small cell lung cancer.

Investigational New Drugs

武川直樹: DS-8201a, a new HER2-targeting antibody-drug conjugate incorporating a novel DNA topoisomerase I inhibitor, overcomes HER2-positive gastric cancer T-DM1 resistance.

International Journal of Cancer

谷崎潤子: Peripheral Blood Biomarkers Associated with Clinical Outcome in Non-Small Cell Lung Cancer Patients Treated with Nivolumab.

Journal of Thoracic Oncology

林 秀敏: A Randomized Phase II Study Comparing Nivolumab With Carboplatin-Pemetrexed for Patients With EGFR Mutation-Positive Nonsquamous Non-Small-Cell Lung Cancer Who Acquire Resistance to Tyrosine Kinase Inhibitors Not Due to a Secondary T790M Mutation: Rationale and Protocol Design for the WJOG8515L Study.

Clinical Lung Cancer

原谷浩司: Association of Immune-Related Adverse Events With Nivolumab Efficacy in Non-Small-Cell Lung Cancer.

JAMA Oncology

米阪仁雄: B7-H3 Negatively Modulates CTL-Mediated Cancer Immunity.

Clinical Cancer Research

渡邊論美: T790M-Selective EGFR-TKI Combined with Dasatinib as an Optimal Strategy for Overcoming EGFR-TKI Resistance in T790M-Positive Non-Small Cell Lung Cancer.

Molecular Cancer Therapeutics

神経内科

桑原 基: Electron microscopic abnormality and therapeutic efficacy in chronic inflammatory demyelinating polyneuropathy with anti-neurofascin155 immunoglobulin G 4 antibody.

Muscle & Nerve

平野牧人: Unexpectedly mild phenotype in an ataxic family with a two-base deletion in the APTX gene.

Journal of the Neurological Sciences

森口幸太：4-Aminopyridine ameliorates experimental autoimmune neuritis in Lewis rats.

Journal of Neuroimmunology

山岸裕子：Markers for Guillain-Barr syndrome with poor prognosis: a multi-center study.

Journal of the Peripheral Nervous System

呼吸器・アレルギー内科

東田有智：Development of a questionnaire to evaluate asthma control in Japanese asthma patients.

Allergology International

西山 理：Fat-free mass index predicts survival in patients with idiopathic pulmonary fibrosis.

Respirology

呼吸器・アレルギー内科 奈良病院

村木正人：Which inhaled corticosteroid and long-acting β -agonist combination is better in patients with moderate-to-severe asthma, a dry powder inhaler or a pressurized metered-dose inhaler?

Drug Delivery

リハビリテーション科

大洞佳代子：Inflammation-induced miRNA-155 inhibits self-renewal of neural stem cells via suppression of CCAAT/enhancer binding protein β (C/EBP β) expression.

Scientific Reports

消化器内科

工藤正俊：Lenvatinib versus sorafenib in first-line treatment of patients with unresectable hepatocellular carcinoma: a randomised phase 3 non-inferiority trial.

Lancet

米田頼晃：A case of type II enteropathy-associated T-cell lymphoma (EATL) in a patient with ulcerative colitis.

Am J Gastroenterol

鎌田 研：Impact of avascular areas, as measured by contrast-enhanced harmonic EUS, on the accuracy of FNA for pancreatic adenocarcinoma.

Gastrointest Endosc

河野匡志：Induction of complete remission by azacitidine in a patient with myelodysplastic syndrome-associated inflammatory bowel disease.

J Crohns Colitis

三長孝輔：Endoscopic ultrasound-guided choledochoduodenostomy with novel use of contrast-enhanced harmonic imaging.

Endoscopy

大塚康生：Electronic hydraulic lithotripsy by antegrade digital cholangioscopy through endoscopic ultrasound-guided hepaticojejunostomy.

Endoscopy

櫻井俊治：The oncoprotein gankyrin promotes the development of colitis-associated cancer through activation of STAT3.

Oncotarget

萩原 智：Contribution of C1485T mutation in the HBx gene to human and murine hepatocarcinogenesis.

Sci Rep

渡邊智裕：IgG4-related disease and innate immunity.

Curr Top Microbiol Immunol

西田直生志：Oncogenic signal and tumor microenvironment in hepatocellular carcinoma.

Oncology

岡元寿樹：Clinical analysis of esophageal stricture in patients treated with intralesional triamcinolone injection after endoscopic submucosal dissection for superficial esophageal cancer.

Oncology

大本俊介：Characterization of pancreatic tumors with quantitative perfusion analysis in contrast-enhanced harmonic endoscopic ultrasonography.

Oncology

竹中 完：Chronic pancreatitis finding by endoscopic ultrasonography in the pancreatic parenchyma of intraductal papillary mucinous neoplasms Is associated with invasive intraductal papillary mucinous carcinoma.

Oncology

山田光成：Clinical significance of Bmi1 expression in inflammatory bowel disease.

Oncology

山雄健太郎：Detection of High-grade pancreatic intraepithelial neoplasia without morphological changes of the main pancreatic duct over long period: Importance for close follow-up for confirmation.

Oncology

依田 広：Hepatocellular carcinoma after achievement of sustained viral response with daclatasvir

and asunaprevir in patients with chronic hepatitis
C virus infection.

Digest Dis

上嶋一臣 : Sorafenib-regorafenib sequential ther-
apy in advanced hepatocellular carcinoma: a single-
institute experience.

Digest Dis