

頭頸部癌基礎研究優秀英語論文賞 一覽

	受賞者	受賞論文	雑誌名
2013年 (第7回)	石川征司 (京都大)	Increased Expression of Phosphatidylcholine (16: 0/18: 1) and (16: 0/18: 2) in Thyroid Papillary Cancer.	PLoS One.2012;7(11): e48873.
	小川武則 (東北大)	miR-34a is downregulated in cis-diamminedichloroplatinum treated sinonasal squamous cell carcinoma patients with poor prognosis	Cancer Sci. 2012 Sep; 103(9): 1737-43.
2014年 (第8回)	今井隆之 (宮城がんセンター)	CD271 Defines a Stem Cell-Like Population in Hypopharyngeal Cancer.	PLoS One. 2013 Apr 23; 8(4):e62002
	辻川敬裕 (京都府立医大)	Autocrine and paracrine loops between cancer cells and macrophages promote lymph node metastasis via CCR4/CCL22 in head and neck squamous cell carcinoma.	Int J Cancer. 2013 Jun 15; 132(12): 2755-66.
2015年 (第9回)	福角隆仁 (大阪大)	CD10 as a novel marker of therapeutic resistance and cancer stem cells in head and neck squamous cell carcinoma.	Br J Cancer. 2014 Jul 29;111(3): 506-14.
	大村 学 (京都府立医大)	Aberrant Myosin 1b Expression Promotes Cell Migration and Lymph Node Metastasis of HNSCC.	Mol Cancer Res. 2015 Apr; 13(4):721-31.
2016年 (第10回)	福本一郎 (千葉大)	MicroRNA expression signature of oral squamous cell carcinoma: functional role of microRNA-26a/b in the modulation of novel cancer pathways.	Br J Cancer. 2015 Mar 3;112(5): 891-900.
	高橋秀行 (群馬大)	Immunosuppressive activity of cancer-associated fibroblasts in head and neck squamous cell carcinoma.	Cancer Immunol Immunother. 2015 Nov;64 (11):1407-17.
2017年 (第11回)	近藤 悟 (金沢大)	APOBEC3A associates with human papillomavirus genome integration in oropharyngeal cancers.	Oncogene. 2017 Mar 23; 36(12):1687-1697.
	安藤瑞生 (東京大)	Mutational Landscape and Antiproliferative Functions of ELF Transcription Factors in Human Cancer.	Cancer Res. 2016 Apr 1; 76(7):1814-24.
2018年 (第12回)	三澤 清 (浜松医大)	Epigenetic silencing of <i>SALL3</i> is an independent predictor of poor survival in head and neck cancer.	Clin Epigenetics. 2017 Jun 12; 9:64.
	高橋秀行 (群馬大)	Cancer-associated fibroblasts promote an immunosuppressive microenvironment through the induction and accumulation of protumoral macrophages.	Oncotarget. 2017 Jan 31; 8(5):8633-8647.

2019年 (第13回)	的場 拓磨 (名古屋市立大学)	Regulatory T cells expressing abundant CTLA-4 on the cell surface with a proliferative gene profile are key features of human head and neck cancer.	Int J Cancer. 2019 Jun 1;144(11):2811-2822.
	小嶋 康隆 (神戸大学)	Adenovirus-mediated transfer of HPV 16 E6/E7 antisense RNA combined with cisplatin inhibits cellular growth and induces apoptosis in HPV-positive head and neck cancer cells.	Cancer Gene Ther. 2018 Oct;25(9-10):274-283
2020年 (第14回)	田中 雄也 (防衛医大)	Sentinel Lymph Node-Targeted Therapy by Oncolytic Sendai Virus Suppresses Micrometastasis of Head and Neck Squamous Cell Carcinoma in an Orthotopic Nude Mouse Model	Mol Cancer Ther. 2019 Aug;18(8):1430-1438.
	加納 亮 (金沢大)	Expression of Estrogen Receptor Alpha Is Associated with Pathogenesis and Prognosis of Human Papillomavirus-Positive Oropharyngeal Cancer	Int J Cancer. 2019 Sep 15;145(6):1547-1557.
	森田 真吉 (宮城県立がんセンター)	Humanized anti-CD271 Monoclonal Antibody Exerts an Anti-Tumor Effect by Depleting Cancer Stem Cells	Cancer Lett. 2019 Oct 1; 461:144-152
2021年 (第15回)	大森 裕文 (九州大)	YAP1 is a potent driver of the onset and progression of oral squamous cell carcinoma	Sci Adv. 2020 Mar 18;6(12):eaay3324
	中川 拓也 (千葉大)	Stratification of HPV-associated and HPV-negative oropharyngeal squamous cell carcinomas based on DNA methylation epigenotypes	Int J Cancer. 2020 May 1;146(9):2460-2474
2022年 (第16回)	森 大地 (京都府医大)	Extracellular acidity in tumor tissue upregulates programmed cell death protein 1 expression on tumor cells via proton-sensing G protein-coupled receptors	Int J Cancer. 2021 Dec 15;149 (12):2116-2124
	吉村 佳奈子 (京都府医大)	Spatial Profiles of Intratumoral PD-1 + Helper T Cells Predict Prognosis in Head and Neck Squamous Cell Carcinoma	Front Immunol. 2021 Oct 28;12:769534.
2023年 (第17回)	相澤 圭洋 (横浜市大)	Establishment of experimental salivary gland cancer models using organoid culture and patient-derived xenografting	Cell Oncol. 2023 Apr;46(2):409-421.
	佐分利 純代 (京都府医大)	Spatially resolved immune microenvironmental profiling for follicular thyroid carcinoma with minimal capsular invasion.	Mod Pathol. 2022 Jun;35(6):721-727.