

英語論文（2011～2015）

〈2011年〉

1. Dong Z, Wei F, Zhou C, Sumida T, Hamakawa H, Hu Y, Liu S.
Silencing Id-1 inhibits lymphangiogenesis through down-regulation of VEGF-C in oral squamous cell carcinoma.
Oral Oncol. 47(1): 27-32, 2011 Jan
2. Zhang T, Hamada K, Hyodo M, Itoh H, Tani K, Goda H, Nakashiro K, Hamakawa H.
Gene therapy for oral squamous cell carcinoma with IAI.3B promoter-driven oncolytic adenovirus-infected carrier cells.
Oncol Rep. 25(3): 795-802, 2011 Mar
3. Chen Z, Liu S, Sumida T, Sun S, Wei Y, Liu M, Dong Z, Zhang F, Hamakawa H, Wei F.
Silencing Id-1 with RNA interference inhibits adenoid cystic carcinoma in mice.
J Surg Res. 169(1): 57-66, 2011 Jul
4. Nishikawa Y, Miyazaki T, Nakashiro K, Yamagata H, Isokane M, Goda H, Tanaka H, Oka R, Hamakawa H.
Human FAT1 cadherin controls cell migration and invasion of oral squamous cell carcinoma through the localization of β -catenin.
Oncol Rep. 26(3): 587-592, 2011 Sep
5. Hino S, Hamakawa H, Miyamoto Y, Ryoke K, Sekine J, Sasaki A, Yamamoto T.
Effects of a concurrent chemoradiotherapy with S-1 for locally advanced oral cancer.
Oncol Lett. 2(5): 839-843, 2011 Sep.
6. Shigeishi H, Sugiyama M, Tahara H, Ono S, Kumar Bhawal U, Okura M, Kogo M, Shinohara M, Shindoh M, Shintani S, Hamakawa H, Takata T, Kamata N.
Increased telomerase activity and hTERT expression in human salivary gland carcinomas.
Oncol Lett. 2(5): 845-850, 2011 Sep
7. Murase R, Sumida T, Ishikawa A, Murase R, McAllister SD, Hamakawa H, Desprez PY.
Novel therapeutic strategies for malignant salivary gland tumors: lessons learned from breast cancer.
Int J Otolaryngol. 2011: 187623, 2011

〈2012年〉

1. Tano T, Okamoto M, Kan S, Nakashiro K, Shimodaira S, Yamashita N, Kawakami Y, Hamakawa H.
Growth inhibition and apoptosis by an active component of OK-432, a streptococcal agent, via Toll-like receptor 4 in human head and neck cancer cell lines.
Oral Oncol. 48(8): 678-685, 2012 Aug

2. Mayorca-Guiliani AE, Yano H, Nakashiro K, Hamakawa H, Tanaka J.
Premetastatic vasculogenesis in oral squamous cell carcinoma xenograft-draining lymph nodes.
Oral Oncol. 48(8): 663-670, 2012 Aug
3. Goda H, Nakashiro K, Oka R, Tanaka H, Wakisaka H, Hato N, Hyodo M, Hamakawa H.
One-step nucleic acid amplification for detecting lymph node metastasis of head and neck
squamous cell carcinoma.
Oral Oncol. 48(10): 958-963, 2012 Oct

<2013年>

1. Murase R, Sumida T, Ishikawa A, Liu S, Yoshimura T, Wei F, Tano T, Hamakawa H.
The expression and roles of Id1 and Id2 in the aggressive phenotype of human oral squamous cell
carcinoma cells.
J Oral Maxillofac Surg Med Pathol. 25: 12-17, 2013 Jan
2. Tano T, Okamoto M, Kan S, Nakashiro K, Shimodaira S, Koido S, Homma S, Sato M, Fujita T,
Kawakami Y, Hamakawa H.
Prognostic impact of expression of Bcl-2 and Bax genes in circulating immune cells derived from
patients with head and neck carcinoma.
Neoplasia. 15(3): 305-314, 2013 Mar
3. Sumida T, Murase R, Onishi-Ishikawa A, McAllister SD, Hamakawa H, Desprez PY.
Targeting Id1 reduces proliferation and invasion in aggressive human salivary gland cancer cells.
BMC Cancer. 13: 141, 2013 Mar
4. Soroceanu L, Murase R, Limbad C, Singer E, Allison J, Adrados I, Kawamura R, Pakdel A,
Fukuyo Y, Nguyen D, Khan S, Arauz R, Yount GL, Moore DH, Desprez PY, McAllister SD.
Id-1 is a key transcriptional regulator of glioblastoma aggressiveness and a novel therapeutic
target.
Cancer Research. 73(5): 1559-1569, 2013 Mar
5. Tanaka H, Nakashiro K, Iwamoto K, Tokuzen N, Fujita Y, Shirakawa R, Oka R, Goda H,
Hamakawa H.
Targeting Aurora kinase A suppresses the growth of human oral squamous cell carcinoma cells in
vitro and in vivo.
Oral Oncology. 49(6): 551-559, 2013 Jun
6. Tano T, Okamoto M, Kan S, Bando T, Goda H, Nakashiro K, Shimodaira S, Koido S, Homma S,
Fujita T, Sato M, Yamashita N, Hamakawa H, Kawakami Y.
Immunochemoradiotherapy for patients with oral squamous cell carcinoma: augmentation of OK-
432-induced helper T cell 1 response by 5-FU and X-ray irradiation.
Neoplasia. 15(7): 805-814, 2013 Jul

〈2014年〉

1. Ward SJ, McAllister SD, Kawamura R, Murase R, Neelakantan H, Walker EA.
Cannabidiol inhibits paclitaxel-induced neuropathic pain through 5-HT(1A) receptors without diminishing nervous system function or chemotherapy efficacy.
Br J Pharmacol. 171(3): 636-645, 2014 Feb
2. Shikata F, Sakaue T, Nakashiro K, Okazaki M, Okamura T, Okura M, Ryugo M, Nakamura Y, Yasugi T, Higashiyama S, Izutani H.
Pathophysiology of lung injury induced by common bile duct ligation in mice.
PLoS One. 9(4): e94550, 2014 Apr
3. Murase R, Kawamura R, Singer E, Pakdel A, Sarma P, Judkins J, Elwakeel E, Dayal S, Martinez-Martinez E, Amere M, Gujjar R, Mahadevan A, Desprez PY, McAllister SD.
Targeting multiple cannabinoid anti-tumour pathways with a resorcinol derivative leads to inhibition of advanced stages of breast cancer
Br J Pharmacol. 171(19): 4464-77, 2014 Oct
4. Fujita Y, Okamoto M, Goda H, Tano T, Nakashiro K, Sugita A, Fujita T, Koido S, Homma S, Kawakami Y, Hamakawa H.
Prognostic significance of interleukin-8 and CD163-positive cell-infiltration in tumor tissues in patients with oral squamous cell carcinoma.
PLoS One. 9(12): e110378, 2014 Dec

〈2015年〉

1. Goda H, Nakashiro K, Ogawa I, Takata T, Hamakawa H.
Peripheral ameloblastoma with histologically low-grade malignant features of the buccal mucosa: a case report with immunohistochemical study and genetic analysis.
Int J Clin Exp Pathol. 8(2): 2085-2089, 2015 Feb.
2. Iwamoto K, Nakashiro K, Tokuzen N, Tanaka H, Hamakawa H.
Ribonucleotide reductase M2 is a promising molecular target for the treatment of oral squamous cell carcinoma.
Int J Oncol. 46(5): 1971-1977, 2015 May
3. Sumida T, Otawa N, Kamata YU, Yamada T, Uchida K, Nakano H, Hamakawa H, Yamamoto T, Ueyama Y, Mori Y.
A Clinical Investigation of Oral Sarcomas at Multi-institutions Over the Past 30 Years.
Anticancer Res. 35(8): 4551-4555, 2015 Aug
4. Murase R, Tanaka H, Hamakawa T, Goda H, Tano T, Ishikawa A, Hino S, Sumida T, Nakashiro K, Hamakawa H.
Double sentinel lymph node mapping with indocyanine green and 99m-technetium-tin colloid in oral squamous cell carcinoma.
Int J Oral Maxillofac Surg. 44(10): 1212-1217, 2015 Oct

5. Nakashiro K, Tanaka H, Goda H, Iwamoto K, Tokuzen N, Hara S, Onodera J, Fujimoto I, Hino S, Hamakawa H.
Identification of Akt1 as a potent therapeutic target for oral squamous cell carcinoma.
Int J Oncol. 47(4): 1273-1281, 2015 Oct

6. Harase T, Nishida W, Hamakawa T, Hino S, Shigematsu K, Kobayashi S, Sako H, Ito S, Murakami H, Nishida K, Inoue H, Fujisawa M, Yoshizu H, Kawamura R, Takata Y, Onuma H, Shimizu K, Hamakawa H, Osawa H.
Clinical implication of blood glucose monitoring in general dental offices: the Ehime Dental Diabetes Study.
BMJ Open Diabetes Res Care. 3(1): e000151, 2015 Nov