

III. 研究成果の刊行に関する一覧表

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tanaka I, Osada H, Fujii M, Fukatsu A, Hida T, Horio Y, Kondo Y, Sato A, Hasegawa Y, Tsujimura T, Sekido Y.	LIM-domain protein AJUBA suppresses malignant mesothelioma cell proliferation via Hippo signaling cascade.	Oncogene			in press
Shinjo K, Yamashita Y, Yamamoto E, Akatsuka S, Uno N, Kamiya A, Niimi K, Sakaguchi Y, Nagasaka T, Takahashi T, Shibata K, Kajiyama H, Kikkawa F, Toyokuni S.	Expression of chromobox homolog 7 (CBX7) is associated with poor prognosis in ovarian clear cell adenocarcinoma via TRAIL-induced apoptotic pathway regulation.	Int J Cancer	135	308-318	2014
Kawahara T, Hotta N, Ozawa Y, Kato S, Kano K, Yokoyama Y, Nagino M, Takahashi T, Yanagisawa K.	Quantitative proteomic profiling identifies DPYSL3 as pancreatic ductal adenocarcinoma-associated molecule that regulates cell adhesion and migration by stabilization of focal adhesion complex.	PLoS ONE	8(12)	e79654. 2013. doi: 10.1371/journal.pone.0079654	2013
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Arafat K, Iratni R, Takahashi T, Parekh K, Al Dhaheri Y, Adrian TE, Attoub S.	Inhibitory effects of salinomycin on cell survival, colony growth, migration, and invasion of human non-small cell lung cancer A549 and LNM35: Involvement of NAG-1.	PLoS ONE	8	2013. DOI: 10.1371/journal.pone.0066931	2013

Roth FC, Mulder JE, Brien JF, <u>Takahashi T</u> , Massey TE.	Cytotoxic interaction between amiodarone and desethylamiodarone in human peripheral lung epithelial cells.	Chem Biol Interact	204	135-139	2013
Yamashita Y, Akatsuka S, Shinjo K, Yatabe Y, Kobayashi H, Seko H, Kajiyama H, Kikkawa F, <u>Takahashi T</u> , Toyokuni S.	Met is the most frequently amplified gene in endometriosis-associated ovarian clear cell adenocarcinoma and correlates with worsened prognosis.	PLoS ONE	8	e57724, 2013. doi: 10.1371/journal.pone.0057724	2013
Ishiguro F, Murakami H, Mizuno T, Fujii M, Kondo Y, Usami N, Taniguchi T, Yokoi K, <u>Osada H</u> , Sekido Y.	Membranous expression of activated leukocyte cell adhesion molecule contributes to poor prognosis and malignant phenotypes of non-small-cell lung cancer.	J Surg Res	179	24-32	2013
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