

研究成果の刊行に関する一覧表

書籍

今年度はなし

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
北山 丈二	腹膜播種を伴う進行胃がんに対する、パクリタキセル腹腔内・静脈内併用投与並びに S-1 内服併用療法	先進医療 NAVIGATOR II 再生医療・がん領域の実用化への TOPICS		13-17	2014 年
Emoto S, Yamaguchi H, Kamei T, Ishigami H, Suhara T, Suzuki Y, Ito T, Kitayama J, Watanabe T.	Intraperitoneal administration of cisplatin via an in situ cross-linkable hyaluronic acid-based hydrogel for peritoneal dissemination of gastric cancer.	Surgery today	44(5)	919-26	2014 年
Kitayama J, Emoto S, Yamaguchi H, Ishigami H, Kamei T, Yamashita H, Seto Y, Matsuzaki K, Watanabe T.	Flow cytometric quantification of intraperitoneal free tumor cells in patients with peritoneal metastasis.	Cytometry B Clin Cytom	86(1)	56-62	2014 年
Kitayama J, Ishigami H, Yamaguchi H, Yamashita H, Emoto S, Kaisaki S, Watanabe T.	Salvage gastrectomy after intravenous and intraperitoneal paclitaxel (PTX) administration with oral S-1 for peritoneal dissemination of advanced gastric cancer with malignant ascites.	Annals of surgical oncology	21(2)	539-46	2014 年
Kitayama J, Emoto S, Yamaguchi H ² , Ishigami H ² , Yamashita H ² , Seto Y ² , Matsuzaki K ² , Watanabe T ² .	CD90(+)CD45(-) intraperitoneal mesothelial-like cells inhibit T cell activation by production of arginase I.	Cell Immunol.	288(1-2)	8-14	2014 年
Emoto S, Sunami E, Yamaguchi H, Ishihara S, Kitayama J, Watanabe T.	Drug development for intraperitoneal chemotherapy against peritoneal carcinomatosis from gastrointestinal cancer.	Surg Today.	12	2209-20	2014 年

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Kitayama J, Emoto S, Yamaguchi H, Ishigami H, Watanabe T.	CD90(+) Mesothelial-Like Cells in Peritoneal Fluid Promote Peritoneal Metastasis by Forming a Tumor Permissive Microenvironment.	PLoS One	9(1) eCollection 2014	e86516	2014年
Kitayama J, Emoto S, Yamaguchi H, Ishigami H, Watanabe T.	Intraperitoneal paclitaxel induces regression of peritoneal metastasis partly by destruction of peripheral microvessels.	Cancer Chemother Pharmacol.	73(3)	605-12	2014年
Kitayama J.	Intraperitoneal chemotherapy against peritoneal carcinomatosis: Current status and future perspective	Surgical Oncology	23(2)	99-106	2014年
Kitayama J, Ishigami H, Yamaguchi H, Emoto S, Watanabe T.	Intraperitoneal paclitaxel is useful as adjuvant chemotherapy for advanced gastric cancer with serosal exposure.	Case Rep Oncol.	7(1).	58-64	2014年
Takahara N, Isayama H, Nakai Y, Sasaki T, Ishigami H, Yamashita H, Yamaguchi H, Hamada T, Uchino R, Mizuno S, Miyabayashi K, Mohri D, Kawakubo K, Kogure H, Yamamoto N, Sasahira N, Hirano K, Ijichi H, Tateishi K, Tada M, Kitayama J, Watanabe T, Koike K.	Intravenous and Intraperitoneal Paclitaxel with S-1 for Refractory Pancreatic Cancer with Malignant Ascites: an Interim Analysis.	J Gastrointest Cancer	45(3)	307-11	2014年
Emoto S, Kitayama J, Ishigami H, Yamaguchi H, Watanabe T.	Clinical Significance of Cytological Status of Peritoneal Lavage Fluid During Intraperitoneal Chemotherapy for Gastric Cancer with Overt Peritoneal Dissemination.	Annals of surgical oncology	22(3)	780-6	2014年