

70th Annual Meeting of the Japanese Cancer Association
(第70回 日本癌学会学術総会)

Oct. 3-5, 2011 NAGOYA CONGRESS CENTER

[English Oral Session]

1. English Oral Sessions17-1: Drug sensitivity/biomarker

Oct. 3 (Mon.) 9:50-10:40

THBS1 can be both prognostic and predictive factor of stage IV gastric cancer.

(StageIV胃癌に対する効果予測、予後規定因子としての THBS1 の役割について)

Iwata T, Shimada M, Mikami C, Kashihara H, Miyatani T, Higashijima J, Yoshikawa K, Morimoto S, Nishioka M,
Sato H, Kurita N

2. English Oral Session12-1: Dendritic cell and antigen presenting cell(1)

Oct. 3 (Mon.) 13:30-14:20

Indoleamine 2,3-dioxygenase (IDO) induced active regulatory Tcells play an important role in pancreatic neoplasms.

(膵腫瘍における Indoleamine 2,3-dioxygenase (IDO)により誘導される調節性 T 細胞が腫瘍免疫に与える役割)

Ikemoto T, Shimada M, Utsunomiya T, Imura S, Morine Y, Mori H, Hanaoka J, Kanamoto M, Iwahashi S, Saito Y, Asanoma M

[Japanese Oral Session]

1. Japanese Oral Sessions5-5: microRNA(2)

Oct.4 (Tue.) 14:20-15:10

Preoperative microRNA-223 predicts pathological response to the chemoradiotherapy in rectal cancer.

(直腸癌における miRNA-223 による化学放射線療法の効果予測)

Miyatani T, Shimada M, Kurita N, Iwata T, Sato H, Nishioka M, Yoshikawa K, Higashijima J, Kashihara H, Mikami C

2. Japanese Oral Sessions20-1: Stem cells and regeneration medicine

Oct. 5 (Wed.) 9:00-9:50

Mechanisms of homing effects of human adipose derived regenerative cells in ischemia reperfusion injury in the livers

(肝虚血再灌流傷害におけるヒト脂肪由来幹細胞ホーミング効果の機序解明)

Saito Y, Shimada M, Utsunomiya T, Imura S, Morine Y, Ikemoto T, Mori H, Hanaoka J, Sugimoto K, Asanoma M, Yamada S

3. Japanese Oral Session14-17: Hepatocellular carcinoma(2)

Oct. 5 (Wed.) 15:20-16:10

miRNA expression profiles of non-tumor liver tissues in patients with hepatocellular carcinoma.

(非癌部肝組織における miRNA 発現プロファイルの背景肝別の特徴)

Utsunomiya T, Shimada M, Imura S, Morine Y, Ikemoto T, Mori H, Hanaoka J, Kanamoto M, Sugimoto K,
Saito Y,
Yamada S, Asanoma M

[Poster Session]

1. Poster Session10-4: Metastasis(4)

Oct.3 (Mon.) 16:50-17:40

Role of CD151 expression in gallbladder carcinoma

(胆嚢癌における CD151 発現に関する)

Morine Y, Shimada M, Utsunomiya T, Imura S, Ikemoto T, Hanaoka J, Saito Y, Yamada S, Asanoma M,
Iwahashi S, Miyake H

2. Poster Session9-8: Histone modification, DNA methylation(3)

Oct.3 (Mon.) 16:50-17:40

Valproic acid enhances the anti-tumor effect of pegylated interferon-alpha toward pancreatic cancer cell lines.

(バルプロ酸は膵癌細胞に対するインターフェロン α の作用を増強する)

Sugimoto K, Shimada M, Utsunomiya T, Imura S, Morine Y, Ikemoto T, Mori H, Hanaoka J, Kanamoto M,
Iwahashi S, Saito Y, Yamada S, Asanoma M

3. Poster Session9-8: Histone modification, DNA methylation(3)

Oct.3 (Mon.) 16:50-17:40

Investigation of relationship between Histone acetylation and Sonic Hedgehog pathway in colorectal cancer

(ヒストンアセチル化は MTA1 と Sonic Hedgehog pathway を介し、大腸癌の発癌・進展に関与する)

Sato H, Shimada M, Kurita N, Iwata T, Nishioka M, Morimoto S, Yoshikawa K, Miyatani T, Higashijima J,
Kashihara H, Takasu C