Abstract: 1354 (Chisa Nagakura et al.)
Treatment of an orthotopic human pancreatic tumor with a modified *Salmonella typhimurium* in nude mice
Sunday, April 13, 1:00pm
Session: Experimental and Molecular Therapeutics 7

Abstract: 1355 (Katsuhiro Hayashi et al.)
Targeting of primary lung metastasis of high-grade osteosarcoma in nude mice with a modified strain of *Salmonella typhimurium*
Sunday, April 13, 1:00pm
Session: Experimental and Molecular Therapeutics 7

Abstract: 1356 (Katsuhiro Hayashi et al.)
Cancer metastasis cured by specific targeting of a modified *Salmonella typhimurium* strain
Sunday, April 13, 1:00pm
Session: Experimental and Molecular Therapeutics 7

Abstract: 1357 (Hiroyuki Kishimoto et al.)
Selective GFP labeling of liver metastasis in nude mice by the telomerase-specific replication-competent adenovirus expressing GFP (OBP-401)
Sunday, April 13, 1:00pm
Session: Experimental and Molecular Therapeutics 7

Abstract: 1358 (Hiroyuki Kishimoto et al.)
Telomerase-dependent adenoviral GFP targeting of disseminated human tumors in nude mice for surgical navigation
Sunday, April 13, 1:00pm
Session: Experimental and Molecular Therapeutics 7

Abstract: 1359 (Hiroyuki Kishimoto et al.)
Selective in vivo labeling of peritoneal disseminated colon cancer with a telomerase-specific replication-competent adenovirus expressing GFP (OBP-401)
Sunday, April 13, 1:00pm
Session: Experimental and Molecular Therapeutics 7
Abstract: 1360 (Clinton Yam et al.)
Targeting a modified *Salmonella typhimurium* strain to pancreatic cancer liver metastasis  
Sunday, April 13, 1:00pm  
Session: Experimental and Molecular Therapeutics 7

Abstract: 1362 (Ming Zhao et al.)
Efficacy of chemotherapy enhanced by targeted bacterial delivery of a prodrug-converting enzyme to a human colon tumor in nude mice  
Sunday, April 13, 1:00pm  
Session: Experimental and Molecular Therapeutics 7

Abstract: 1361 (Ming Zhao et al.)
Human patient colon cancer growth is inhibited by a genetically modified *S. typhimurium* in nude mice  
Sunday, April 13, 1:00pm  
Session: Experimental and Molecular Therapeutics 7

Abstract: 1363 (Nabil Arrach et al.)
*Salmonella* promoters preferentially activated inside tumors  
Sunday, April 13, 2008, 1:00pm  
Session: Experimental and Molecular Therapeutics 7
Abstract: 1945 (Michele McElroy et al.)
Isolation and characterization of a high metastatic variant of human pancreatic cancer
Monday, April 14, 8:00am
Session: Tumor Biology 15

Abstract: 2069 (Christof Granzow et al.)
Prolonged survival and altered response to chemotherapy in athymic but not in SCID-beige mice bearing orthotopically transplanted H69AR lung tumors
Monday, April 14, 8:00am
Session: Immunology 3

Abstract: 2739 (Farida Al-Awadi et al.)
Human cancer growth in the nude mice model is associated with impaired metabolism of the methionine cycle
Monday, April 14, 1:00pm
Session: Cell and Mole Biology 33
Abstract: 3732 (Katsuhiro Hayashi et al.)
An imageable nude-mouse treatment model of metastatic paralyzing spinal-cord cancer
Tuesday, April 15, 8:00am
Session: Tumor Biology 30

Abstract: 4200 (Wei Tan et al.)
The role of RANK-signaling in breast cancer development and metastasis
Tuesday, April 15, 10:00am
Session: Tumor Biology 33

Abstract: 4527 (Meng Yang et al.)
A transgenic red fluorescent protein-expressing nude mouse for color-coded imaging of the tumor microenvironment
Tuesday, April 15, 1:00pm
Session: Tumor Biology 36

Abstract: 4530 (Michele McElroy et al.)
Color-coded imaging of splenocyte-pancreatic cancer cell interactions in the tumor microenvironment
Tuesday, April 15, 1:00pm
Session: Tumor Biology 36

Abstract: 4539 (Kensuke Yamauchi et al.)
Imaging of nucleolar dynamics during the cell cycle of cancer cells in live mice
Tuesday, April 15, 1:00pm
Session: Tumor Biology 36

Abstract: 4541 (Huaiyu Ma et al.)
Imaging trafficking of cancer cells in the bone
Tuesday, April 15, 1:00pm
Session: Tumor Biology 36

Abstract: 4543 (Michele McElroy et al.)
Primary and metastatic pancreatic cancer imaging using fluorophore-conjugated anti-CA19-9 antibody
Tuesday, April 15, 1:00pm
Session: Tumor Biology 36