

ANTICANCER RESEARCH

International Journal of Cancer Research and Treatment

ISSN: 0250-7005

Volume 30, Number 8, August 2010
Proceedings of the 13th Annual Meeting
of the Society of Biotherapeutic Approaches,
December 5, 2009, Takamatsu, Japan.
Special Issue Edited by G.I. Soma, M. Kuroki, S. Miyake

Contents

Preface	3103
* Review: Emerging Strategies for ErbB Ligand-based Targeted Therapy for Cancer. H. TSUJIOKA, F. YOTSUMOTO, K. SHIROTA, S. HORIUCHI, T. YOSHIZATO, M. KUROKI, S. MIYAMOTO (<i>Fukuoka, Japan</i>)	3107
* Review: Recovery from Immunosuppression-related Disorders in Humans and Animals by IP-PA1, An Edible Lipopolysaccharide. T. HEBISHIMA, Y. MATSUMOTO, G. WATANABE, G.-I. SOMA, C. KOHCHI, K. TAYA, Y. HAYASHI, Y. HIROTA (<i>Tokyo; Tokushima; Kagawa; Gifu, Japan</i>)	3113
Apoptosis as a Possible Candidate Mechanism for Removal of Tamoxifen-related Endometrial Cells with KRAS Mutations. H. TSUJIOKA, T. HACHISUGA, S. HIKITA, T. UEDA, F. YOTSUMOTO, K. SHIROTA, T. YOSHIZATO, T. KAWARABAYASHI, M. KUROKI, S. MIYAMOTO (<i>Fukuoka; Kitakyushu, Japan</i>)	3119
Lymphokine-activated Killer Cell Therapy Combined with High-dose Glucocorticoid Showed Clinical Efficacy towards Advanced Lung Carcinoma. M. KATO, S. GOTO, G.-I. SOMA (<i>Tokyo; Tokushima; Kagawa-ken; Chiba-ken, Japan</i>)	3125
Antitumor Effect of Inhalatory Lipopolysaccharide and Synergetic Effect in Combination with Cyclophosphamide. K. HIROTA, Y. OISHI, H. TANIGUCHI, K. SAWACHI, H. INAGAWA, C. KOHCHI, G.-I. SOMA, H. TERADA (<i>Chiba; Yamaguchi; Tokushima; Kagawa, Japan</i>)	3129

Contents continued on the back cover

Cytotoxic Effects of Activated Alveolar Macrophages on Lung Carcinoma Cells <i>via</i> Cell-to-Cell Contact and Nitric Oxide. K. SAWACHI, Y. SHIMADA, H. TANIGUCHI, K. HIROTA, H. INAGAWA, C. KOHCHI, G.-I. SOMA, K. MAKINO, H. TERADA (<i>Chiba; Kagawa; Tokushima, Japan</i>)	3137
HB-EGF Inhibition in Combination with Various Anticancer Agents Enhances its Antitumor Effects in Gastric Cancer. A. SANUI, F. YOTSUMOTO, H. TSUJIOKA, T. FUKAMI, S. HORIUCHI, K. SHIROTA, T. YOSHIZATO, T. KAWARABAYASHI, M. KUROKI, S. MIYAMOTO (<i>Fukuoka, Japan</i>)	3145
Preparation of Lipopolysaccharide Derived from <i>Pantoea agglomerans</i> Labeled with Fluorescence as a Tracer for Kinetics Analysis. T. KADOWAKI, H. INAGAWA, C. KOHCHI, M. HIRASHIMA, G.-I. SOMA (<i>Kagawa-ken; Yamaguchi-ken; Chiba-ken; Tokushima-ken, Japan</i>)	3153
Lipopolysaccharide-activated Alveolar Macrophages Having Cytotoxicity toward Lung Tumor Cells through Cell-to-Cell Binding-dependent Mechanism. H. TANIGUCHI, Y. SHIMADA, K. SAWACHI, K. HIROTA, H. INAGAWA, C. KOHCHI, G.-I. SOMA, K. MAKINO, H. TERADA (<i>Chiba; Kagawa; Tokushima, Japan</i>)	3161
Role of Lipid Rafts in Phagocytic Uptake of Polystyrene Latex Microspheres by Macrophages. G. NAGAO, K. ISHII, K. HIROTA, K. MAKINO, H. TERADA (<i>Chiba, Japan</i>)	3169
N-Acetyl Transferase 2 Polymorphisms Associated with Isoniazid Pharmacodynamics: Molecular Features for Ligand Interaction. K. OHKURA, K. FUKINO, Y. SHINOHARA, H. HORI (<i>Chiba; Tokushima, Japan</i>)	3179
Increased Claudin-1 Protein Expression Contributes to Tumorigenesis in Ulcerative Colitis-associated Colorectal Cancer. T. KINUGASA, Y. AKAGI, T. YOSHIDA, Y. RYU, I. SHIRATUCHI, N. ISHIBASHI, K. SHIROUZU (<i>Fukuoka, Japan</i>)	3183
WT1 Expression Correlates with Angiogenesis in Endometrial Cancer Tissue. S. DOHI, S. OHNO, Y. OHNO, S. KYO, G.-I. SOMA, H. SUGIYAMA, M. INOUE (<i>Ishikawa; Saitama; Tokushima; Chiba; Osaka, Japan</i>)	3189
Clinical Features of and Chemotherapy for Cancer of the Small Intestine. D. HIGASHI, Y. ISHIBASHI, T. TAMURA, K. NII, Y. EGAWA, M. KOGA, T. TOMIYASU, T. HARIMURA, R. TANAKA, R. FUTATSUKI, S. NODA, K. FUTAMI, T. MAEKAWA, Y. TAKAKI, F. HIRAI, T. MATSUI (<i>Chikushino-shi, Japan</i>)	3195
A Retrospective Study of a Calcium Agent (E-Ca) Using Data on Bone Mineral Density Obtained by DXA Method. R. TAKEUCHI, Y. UTO, Y. NAKAGAWA, K. HIROTA, H. TERADA, H. HORI (<i>Tokushima; Tokyo; Chiba, Japan</i>)	3201
The Relationship between Clinicopathological Factors and the Reduction of Pyrimidine Nucleoside Phosphorylase Activity after Preoperative Administration of 5'-Deoxy-5-fluorouridine. T. HONDA, H. INAGAWA, T. NISHIZAWA, H. YOSHIMURA, I. YAMAMOTO, G.-I. SOMA (<i>Kanagawa; Kagawa; Chiba; Fukuoka; Tokushima, Japan</i>)	3209
Book Reviews	3213
Announcements	3222
* Reviews (pages 3107, 3113)	

ANTICANCER RESEARCH 30: 3103-3222 (2010)