Contents

Reviews

Desmoid Tumors in Familial Adenomatous Polyposis. M.L. DE MARCHIS, F. TONELLI, D. QUARESMINI, D. LOVERO, D. DELLA-MORTE, F. SILVESTRIS, F. GUADAGNI, R. PALMIROTTA (Rome; Florence; Bari, Italy) ................................................................. 3357

Application of Cancer Cell Reprogramming Technology to Human Cancer Research. X.-Y. PAN, M.-H. TSAI, K. WUPUTRA, C.-C. KU, W.-H. LIN, Y.-C. LIN, S. KISHIKAWA, M. NOGUCHI, S. SAITO, C.-S. LIN, K.K. YOKOYAMA (Hanzhou, PR China; Kaohsiung, Taiwan, ROC; Tsukuba; Yaita; Tokyo; Sanuki, Japan) ......... 3367

Clinical Implications of Augmenter of Liver Regeneration in Cancer: A Systematic Review. K.H. NGUYEN, A.H. NGUYEN, D.V. DABIR (Los Angeles, CA, USA) ................................................................. 3379

Experimental Studies

Inhibition of ERG Activity in Patient-derived Prostate Cancer Xenografts by YK-4-279. B. WINTERS, L. BROWN, I. COLEMAN, H. NGUYEN, T.Z. MINAS, L. KOLLATH, V. VASIOUKHIN, P. NELSON, E. COREY, A. ÜREN, C. MORRISSEY (Seattle, WA; Washington, DC, USA) ................................................................. 3385


Contents continued on the back cover
null
Announcement - Call for Papers

Special Issue of ANTICANCER RESEARCH 2017 on NEW ANTICANCER AGENTS

TOPICS:

A. Experimental Studies on “New Anticancer Agents”
   1. Synthesis and evaluation in vitro and in vivo
   2. Mechanism of action
   3. Reversal of resistance to anticancer agents

B. Clinical Studies on “New Anticancer Agents”
   1. Pharmacology
   2. Phase I and II Studies
   3. Combination chemotherapy
   4. Immunotherapeutic agents
   5. New methodologies in drug delivery and therapy

Deadline for submission of articles: August 21, 2017
Publication date: November 2017

Information:
Dr. George J. Delinasios, e-mail: journals@iiar-anticancer.org
Announcement - Call for Papers

Special Issue of CANCER GENOMICS & PROTEOMICS on FOODOMICS

TOPICS:

- Carcinogenic substances in food
- Cancer-preventive agents in food and beverages
- Nutrition and cancer treatment
- Nutrition and cancer prevention
- Foodomics and genome-wide transcriptomics and metabolomics analyses in cancer cells and tissues
- Novel Foodomics approaches for functional analysis in cancer

Deadline for submission of articles: August 15, 2017
Publication date: November 2017

Information:
Dr. George J. Delinasios, e-mail: journals@iiar-anticancer.org
Reviews