Instructions for Authors 2021

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applicable). 2 McGuire WL and Chamnes GC: Studies on the oestrogen receptor in breast cancer. In: Receptors for Reproductive Hormones. O' Malley BW, Chamnes GC (eds.). New York, Plenum Publ Corp., pp 113-136, 1973. 3 Global Health Estimates 2015: Disease Burden by Cause, Age, Sex, by Country and by Region, 2000-2015. Geneva, World Health Organisation, 2016. Available at http://www.who.int/healthinfo/global_burden_disease/estimates/en/index2.html. Last accessed on 3rd April 2018. (The web address should link directly to the cited information and not to a generic webpage).

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Treatment Volume, Dose Prescription and Delivery Techniques for Dose-intensification in Rectal Cancer: A National Survey. L. CARAVATTA, M. LUPATTELLI, G. MANTELLO, M.A. GAMBACORTA, G. CHILOIRO, M. DI TOMMASO, C. ROSA, L. GASPARINI, A.G. MORGANTI, V. PICARDI, R.M. NIESPOLO, M.F. OSTI, S. MONTRONE, N. SIMONI, C. BOSO, F. FACCHIN, M.A. DEIDDA, C. PIVA, C. GUIDA, L. ZICCARELLI, F. MUNOZ, G.B. IVALDI, V. MARCHETTI, P. FRANZONE, C. SPATOLA, P. FRANCO, V. DONATO, D. GENOVESI (Chieti; Perugia; Ancona; Rome; Bologna; Campobasso; Monza; Verona; Padua; Mestre; Cagliari; Ivrea; Naples; Cosenza; Aosta; Pavia; Carrara; Alessandria; Catania; Turin, Italy)
Carbon-ion Radiotherapy for Oligometastatic Colorectal Cancer in the Liver or Lung. S. SHIBA, K. SHIBUYA, M. OKAMOTO, N. OKANO, N. KUBO, T. KAMINUMA, H. SATO, S. OKAZAKI, Y. MIYASAKA, H. KAWAMURA, T. OHNO (Gunma, Japan)

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Eribulin Inhibits Osteosarcoma in a Clinically-accurate Bone-tumor-insertion PDOX Mouse Model. N.F. WU, J. YAMAMOTO, Y. AOKI, M. BOUVET, R.M. HOFFMAN (San Diego, CA; Cambridge, MA, USA)
Down-regulation of Glutathione Peroxidase 4 in Oral Cancer Inhibits Tumor Growth Through SREBP1 Signaling. M. FUKUDA, Y. OGASAWARA, H. HAYASHI, A. OKUYAMA, J. SHIONO, K. INOUE, H. SAKASHITA (Saitama, Japan)
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Sinusoidal Obstruction Syndrome Promotes Liver Metastatic Seeding of Colorectal Cancer Cells in a Rat Model. H. NISHINO, M. OKUNO, S. SEO, R. TODA, K. YOSHINO, Y. KASAI, M. SATOH, K. IWAISAKO, K. TAURA, E. HATANO (Kyoto; Nishinomiya; Kyotanabe, Japan)
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Peroxiredoxin V Silencing Elevates Susceptibility to Doxorubicin-induced Cell Apoptosis <i>via</i> ROS-dependent Mitochondrial Dysfunction in AGS Gastric Cancer Cells. YZ. JIN, YX. GONG, Y. LIU, DP. XIE, CX. REN, SJ. LEE, HN. SUN, T. KWON, DY. XU (<i>Yanji</i> ; <i>Daqing</i> , <i>PR China</i> ; <i>Jeonbuk</i> , <i>Republic of Korea</i>)
Effects of HOXA9 Inhibitor DB818 on the Growth of Acute Myeloid Leukaemia Cells. Y. SONODA, M. ITOH, S. TOHDA (<i>Tokyo, Japan</i>)
Micronucleus Formation in Primary Oropharyngeal Epithelial Cells Reveals Mutagenicity of Cement Dusts. J. PAWLICZAK, M. KOLB, M. BAUER, R. GMINSKI, A. DIETZ, G. WICHMANN (<i>Leipzig; Halle/Saale; Freiburg, Germany</i>)
Demethoxycurcumin Suppresses Proliferation, Migration, and Invasion of Human Brain Glioblastoma Multiforme GBM 8401 Cells <i>via</i> PI3K/Akt Pathway. RY. SU, SC. HSUEH, CY. CHEN, MJ. HSU, HF. LU, SF. PENG, PY. CHEN, JC. LIEN, YL. CHEN, FS. CHUEH, JG. CHUNG, MY. YEH, YP. HUANG (<i>Taipei; Taoyuan; Taichung; New Taipei; Hsinchu, Taiwan, ROC</i>)
Serum Proteomic Profiling Reveals Differentially Expressed IGHG3 and A1AG1 as Potential Predictors of Chemotherapeutic Response in Advanced Non-small Cell Lung Cancer. M.M. MON, C. SRISOMSAP, D. CHOKCHAICHAMNANKIT, K. WATCHARATANYATIP, C. WEERAPHAN, J. SVASTI, K. MANEECHAI, P. THONGSUKSAI, P. RAUNGRUT (Songkhla; Bangkok, Thailand)
Nardostachys jatamansi Root Extract Attenuates Tumor Progression in Hepatocellular Carcinoma via Inhibition of ERK/STAT3 Pathways. G.W. LEE, W. HUR, JH. KIM, D.J. PARK, S.M. KIM, BY. KANG, P.S. SUNG, S.K. YOON (Seoul, Republic of Korea)