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The principal aim of AR is to provide prompt publication (print and online) for original works of high quality, generally within 1-2 months from final acceptance. Manuscripts will be accepted on the understanding that they report original unpublished works in the field of cancer research that are not under consideration for publication by another journal, and that they will not be published again in the same form. All authors should sign a submission letter confirming the approval of their article contents. All material submitted to AR will be subject to peer-review, when appropriate, by two members of the Editorial Board and by one suitable outside referee. All manuscripts submitted to AR are urgently treated with absolute confidence, with access restricted to the Managing Editor, the journal's secretary, the reviewers and the printers. The Editors reserve the right to improve manuscripts on grammar and style.

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Selection of Recent Articles

Effectiveness of Analogues of the GS-Nitroxide, JP4-039, as Total Body Radiation Mitigators. M.W. EPPERLY, J.R. SACHER, T. KRAINZ, X. ZHANG, P. WIPF, M. LIANG, R. FISHER, S. LI, H. WANG, J.S. GREENBERGER (*Pittsburgh, PA, USA*)

Wound Healing is Delayed in the ZSD Rat. M.A. SUCKOW, T.A. GOBBETT, R.G. PETERSON (*St. Paul, MN; Indianapolis, IN, USA*)

Active and Passive Immunization Against *Staphylococcus aureus* Periprosthetic Osteomyelitis in Rats. N.H.SØE, N.V. JENSEN, A.L. JENSEN, J. KOCH, S.S. POULSEN, G.B. PIER, H.K. JOHANSEN (*Copenhagen; Ballerup; Hørsholm, Denmark; Boston, MA, USA*)

Effective Mediastinal Lymphadenectomy for Esophageal Cancer Using Slender Tracheal Forceps in Prone Position Thoracoscopic Esophagectomy. M. NAKAJIMA, M. TAKAHASHI, Y. DOMEKI, H. SATOMURA, H. MUROI, M. KIKUCHI, H. OGATA, S. YAMAGUCHI, K. SASAKI, M. SAKAI, M. SOHDA, T. MIYAZAKI, H. KUWANO, H. KATO (*Mibu; Maebashi, Japan*)

A Model of the Development of Cisplatin Resistance in Human Small Cell Lung Cancer Xenografts. P.B. CAFFREY, G.D. FRENKEL, K.L. MCANDREW, K. MARKS (*California; Pittsburgh, PA; Newark, NJ, USA*)

Applicability of Commercially Available ELISA Kits for the Quantification of Faecal Immunoreactive Corticosterone Metabolites in Mice. K.S.P. ABELSON, O. KALLIOKOSKI, A.C. TEILMANN, J. HAU (*Copenhagen, Denmark*)

Gene Expression Analysis of Cultured Rat-Endothelial Cells after Nd: YAG Laser Irradiation by Affymetrix GeneChip Array. Y. MASUDA, S. YOKOSES, H. SAKAGAMI (*Saitama, Japan*)

Polymorphism in Murine mtATP8 Gene Correlates with Decreased Reactive Oxygen Species in Aging Hematopoietic Cells. C. ROOLF, C. KRETZSCHMAR, K. TIMMER, A. SEKORA, G. KNÜBEL, H.M. ESCOBAR, G. FUELLEN, S.M. IBRAHIM, M. TIEDGE, S. BALTRUSCH, S. MÜLLER, R. KÖHLING, C. JUNGHANSS (*Rostock, Germany*)

Induction of TGF- β by Irradiation or Chemotherapy in Fanconi Anemia (FA) Mouse Bone Marrow is Modulated by Small Molecule Radiation Mitigators JP4-039 and MMS350. M.W. EPPERLY, D. FRANICOLA, T. DIXON, S. CAO, X. ZHANG, D. SHIELDS, H. WANG, P. WIPF, J.S. GREENBERGER (*Pittsburgh, PA, USA*)

Prognostic Impact of a Nutritional Index Including Muscle Volume in Stage 4 Colorectal Cancer. T. NAGATA, Y. NAKASE, K. NAKAMURA, A. SOUGAWA, S. MOCHIDUKI, S. KITAI, S. INABA (*Nara, Japan*)

Cell Pleomorphism and Cytoskeleton Disorganization in Human Liver Cancer. C.-C. CHENG, Y.-C.C. LAI, Y.-S. LAI, W.-T. CHAO, Y.-H. TSENG, Y.-H. HSU, Y.-Y. CHEN, Y.-H. LIU (*Changhua; Taichung; Kaohsiung; Hualien, Taiwan, ROC*)

The Effect of Induced Antibodies with Respect to Neutralization, Clearance Rate and Functional Activity in a Rabbit/Infliximab Model. M.L. HENRIKSEN, A. TEISNER, J. KJELDSEN, O. KALLIOKOSKI, J. HAU, S. WERNER, K. HANSEN (*Odense; Copenhagen, Denmark*)

Palliative Radiotherapy in Cancer Patients with Increased Serum C-reactive Protein Level. C. NIEDER, B. MANNSÅKER, A. DALHAUG, A. PAWINSKI, E. HAUKLAND (*Tromsø; Bodø, Norway*)

Simvastatin Inhibits Epithelial-to-Mesenchymal Transition Induction of HO-1 in Cultured Renal Proximal Tubule Cells. J.S. CLARK, A.J. CARTER, M. DIXIT, I. ARANY (*Jackson, MS, USA*)

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A Selection of Recent Articles

Differential Expression of Wisp1 (Ccn4) and Other Genes Between Metastatic and Non-metastatic EL4 Mouse Lymphoma Cells. M.S. CHAHAL, H.T. KU, Z. ZHANG, C.M. LEGASPI, A. LUO, M.M. HOPKINS, K.E. MEIER (*Spokane, WA; Duarte, CA, USA*)

Novel Prognostic and Therapeutic Mutations in Acute Myeloid Leukemia. M. MEDINGER, C. LENGERKE, J. PASSWEG (*Basel, Switzerland*)

EPHA7 and EPHA10 Physically Interact and Differentially Co-localize in Normal Breast and Breast Carcinoma Cell Lines, and the Co-localization Pattern Is Altered in EPHB6 Expressing MDA-MB-231 Cells. C. JOHNSON, B. SEGOVIA, R.P. KANDPAL (*Pomona, CA, USA*)

Phospho-Network Analysis Identifies and Quantifies Hepatitis C Virus (HCV)-induced Hepatocellular Carcinoma (HCC) Proteins Regulating Viral Mediated Tumor Growth. N.T. LU, N.M. LIU, J.Q. VU, D. PATEL, W. COHN, J. CAPRI, M. ZIEGLER, N. PATEL, A. TRAMONTANO, R. WILLIAMS, J. COX, J. WHITELEGGE, S.W. FRENCH (*Los Angeles, CA; Boston, MA, USA; London, UK*)

The Multiple Roles of Exosomes in Metastasis. U.H. WEIDLE, F. BIRZELE, G. KOLLMORGEN, R. RÜGER (*Basel, Switzerland*)

Association of BIM Deletion Polymorphism and BIM- γ RNA Expression in NSCLC with EGFR Mutation. K. ISOBE, A. KAKIMOTO, T. MIKAMI, K. KABURAKI, H. KOBAYASHI, T. YOSHIZAWA, T. MAKINO, H. OTSUKA, G. SANO, K. SUGINO, S. SAKAMOTO, Y. TAKAI, N. TOCHIGI, A. IYODA, S. HOMMA (*Tokyo, Japan*)

High Throughput Screening of Nutraceuticals for Evidence of Human Histone Deacetylase Inhibition and Analysis of HDACis on Tumor-suppressing miRNAs by Trichostatin A and Grapeseed Extract (*Vitis vinifera*) in HeLa cells. E.A. MAZZIO, K.F.A. SOLIMAN (*Tallahassee, FL, USA*)

A Comparative Study of the Molecular Characteristics of Familial Gliomas and Other Cancers. J. LU, M.G. BURNETT, M. SHPAK (*Austin, TX; Cambridge, MA, USA*)

The Impact of HRNPM and SLC1A5 in Pathogenesis and Prognosis in Epithelial Ovarian Cancer. K. BJERSAND, T. SEIDAL, I. SUNDSTRÖM POROMAA, H. ÅKERUD, I. SKIRNISDOTTIR (*Uppsala; Halmstad, Sweden*)

Characterization of Heparan Sulfate Proteoglycan-positive Recycling Endosomes Isolated from Glioma Cells. K.A. PODYMA-INOUE, T. MORIWAKI, A.R. RAJAPAKSHE, K. TERASAWA, M. HARA-YOKOYAMA (*Tokyo, Japan*)

Overexpression of HPV16 E6* Alters β -Integrin and Mitochondrial Dysfunction Pathways in Cervical Cancer Cells. W. EVANS, M. FILIPPOVA, V. FILIPPOV, S. BASHKIROVA, G. ZHANG, M.E. REEVES, P. DUERKSEN-HUGHES (*Loma Linda, CA, USA*)

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Relationship Between Circulating Tumor Cells and Annexin A2 in Early Breast Cancer Patients. B. BYSTRICKY, Z. CIERNA, G. SIEBEROVA, P. JANEGA, M. KARABA, G. MINARIK, J. BENCA, T. SEDLACKOVA, S. JURISOVA, P. GRONESOVA, D. PINDAK, J. MACUCH, J. MARDIAK, M. MEGO (Bratislava; Trencin, Slovakia)	2727
Significance of the Preoperative CONUT Score in Predicting Postoperative Disease-free and Overall Survival in Patients with Lung Adenocarcinoma with Obstructive Lung Disease. T. AKAMINE, G. TOYOKAWA, T. MATSUBARA, Y. KOZUMA, N. HARATAKE, S. TAKAMORI, M. KATSURA, K. TAKADA, F. SHOJI, T. OKAMOTO, Y. MAEHARA (Fukuoka, Japan)	2735
Intraoperative Local Ablative Therapies Combined with Surgery for the Treatment of Bilobar Colorectal Liver Metastases. M. BARABINO, A. GATTI, R. SANTAMBROGIO, M. POLIZZI, C. LUIGIANO, E. OPOCHER (Milan, Italy)	2743
Erratum	2751

Microsatellite Instability Is Common in Colorectal Cancer in Native Nigerians. D.O. IRABOR, O.A. OLUWASOLA, O.J. OGUNBIYI, O.G. OGUN, C.A. OKOLO, M. MELAS, S.B. GRUBER, C. SHI, L. RASKIN (<i>Ibadan, Nigeria; Los Angeles, CA; Nashville, TN, USA</i>)	2649
Prediction of Prognosis for Patients with Diffuse Large B-Cell Lymphoma Refractory to or in First Relapse After Initial R-CHOP Therapy: A Single-Institution Study. M. YAMAMOTO, K. WATANABE, T. FUKUDA, O. MIURA (<i>Tokyo, Japan</i>)	2655
Efficacy and Safety Analysis of Oxaliplatin-based Chemotherapy for Advanced Gastric Cancer. K. INADOMI, H. KUSABA, Y. MATSUSHITA, R. TANAKA, K. MITSUGI, K. ARIMIZU, G. HIRANO, A. MAKIYAMA, H. OHMURA, K. UCHINO, F. HANAMURA, Y. SHIBATA, M. KUWAYAMA, T. ESAKI, K. TAKAYOSHI, S. ARITA, H. ARIYAMA, K. AKASHI, E. BABA (<i>Fukuoka; Kitakyushu, Japan</i>)	2663
Clinical Benefits of Lymph Node Dissection in Intrahepatic Cholangiocarcinoma: A Retrospective Single-institution Study. T. MIYATA, Y.-I. YAMASHITA, T. YAMAO, N. UMEZAKI, M. TSUKAMOTO, Y. KITANO, K. YAMAMURA, K. ARIMA, T. KAIDA, S. NAKAGAWA, K. IMAI, D. HASHIMOTO, A. CHIKAMOTO, T. ISHIKO, H. BABA (<i>Kumamoto, Japan</i>)	2673
Clinical Significance of 5-Fluorouracil Chemosensitivity Testing in Patients with Colorectal Cancer. W.B. JI, J.W. UM, J.S. RYU, K.D. HONG, J.S. KIM, B.W. MIN, S.Y. JOUNG, J.H. LEE, Y.S. KIM (<i>Gyeonggi-do; Seoul, Republic of Korea</i>)	2679
Neoadjuvant Chemotherapy with Capecitabine, Oxaliplatin and Bevacizumab Followed by Concomitant Chemoradiation and Surgical Resection in Locally Advanced Rectal Cancer with High Risk of Recurrence – A Phase II Study. W. EISTERER, G. PIRINGER, A. DE VRIES, D. ÖFNER, R. GREIL, J. TSCHMELITSCH, E. SAMONIGG, L. SÖLKNER, M. GNANT, J. THALER (<i>Klagenfurt; Wels; Feldkirch; Innsbruck; Salzburg; Sankt Veit an der Glan; Graz; Vienna, Austria</i>)	2683
Simplified Comorbidity Score and Eastern Cooperative Oncology Group Performance Score Predicts Survival in Patients Receiving Organ-preserving Treatment for Bladder Cancer. L. MANIG, L. KÄSMANN, S. JANSSEN, S.E. SCHILD, D. RADES (<i>Lübeck, Germany; Scottsdale, AZ, USA</i>)	2693
Importance of Preoperative Knowledge of the Biomarker HE4 in Early-stage Endometrial Cancer Regarding Surgical Management. J. PRESL, P. OVESNA, Z. NOVOTNY, P. VLASAK, J. BOUDA, J. KOSTUN, O. TOPOLCAN, R. KUCERA, M. BEDNARIKOVA, V. WEINBERGER (<i>Pilsen; Brno, Czech Republic</i>)	2697
Phase I Study of Definitive Radio-chemotherapy with Cisplatin, 5-Fluorouracil and Cetuximab for Unresectable Locally Advanced Esophageal Cancer. D. RADES, A. MADERER, A. PANZNER, P. HUNOLD, V. SIVANATHAN, H. SCHMIDBERGER, M.H. MOEHLER (<i>Lübeck; Mainz, Germany</i>)	2703
Dose Escalation Improves Outcome in Stereotactic Body Radiotherapy for Pulmonary Oligometastases from Colorectal Cancer. K. JINGU, Y. MATSUO, H. ONISHI, T. YAMAMOTO, M. AOKI, Y. MURAKAMI, H. YAMASHITA, H. KAKUHARA, K. NEMOTO, T. SAKAYAUCHI, M. OKAMOTO, Y. NIIBE, Y. NAGATA, K. OGAWA (<i>Sendai; Kyoto; Yamanashi; Hirosaki; Hiroshima; Tokyo; Morioka; Yamagata; Furukawa; Maebashi; Osaka, Japan</i>)	2709
Initial Experience with Nab-Paclitaxel for Patients with Advanced Gastric Cancer: Safety and Efficacy. Y. KANAZAWA, I. FUJITA, D. KAKINUMA, H. ARAI, K. MATSUNO, T. SHIMODA, K. KO, S. KATO, E. UCHIDA (<i>Tokyo, Japan</i>)	2715
EGFR T790M Detection in Circulating Tumor DNA from Non-small Cell Lung Cancer Patients Using the PNA-LNA Clamp Method. H. YOSHIDA, Y.H. KIM, H. OZASA, H. NAGAI, Y. SAKAMORI, T. TSUJI, T. NOMIZO, T. FUNAZO, Y. YASUDA, T. HIRAI (<i>Kyoto, Japan</i>)	2721

The Clinical Significance of Cancer Stem Cell Markers ALDH1A1 and CD133 in Lung Adenocarcinoma. T. MIYATA, T. OYAMA, T. YOSHIMATSU, H. HIGA, D. KAWANO, A. SEKIMURA, N. YAMASHITA, T. SO, A. GOTOH (<i>Nishinomiya; Fukuoka; Kitakyusyu; Takeo, Japan</i>)	2541
Index of Estimated Benefit from Lateral Lymph Node Dissection for Middle and Lower Rectal Cancer. M. NUMATA, T. YAMAGUCHI, Y. KINUGASA, A. SHIOMI, H. KAGAWA, Y. YAMAKAWA, A. FURUTANI, S. MANABE, Y. YAMAOKA (<i>Shizuoka, Japan</i>)	2549
Clinicopathological Characteristics of Mitotically-active Cellular Fibroma of the Ovary: A Single-institutional Experience. J.-Y. KIM, K. NA, H.-S. KIM (<i>Seoul, Republic of Korea</i>)	2557
Clinicopathological Characteristics of Primary Ovarian Adenomyoma: A Single-institutional Experience. K. NA, S.Y. PARK, H.-S. KIM (<i>Seoul, Republic of Korea</i>).....	2565
Salvage Radiotherapy for Solitary Metachronous Bone Metastasis in Patients with Breast Cancer. M. MIYATA, T. OHGURI, K. YAHARA, S. YAMAGUCHI, H. IMADA, Y. KOROGI (<i>Kitakyushu, Japan</i>)	2575
Primary Non-Hodgkin's Lymphoma of the Gallbladder: A Population-based Analysis. A. AYUB, S. REHMANI, A.M. AL-AYOUBI, E. LEWIS, N. SANTANA-RODRÍGUEZ, W. RAAD, F. BHORA, G. KIM (<i>New York, NY, USA</i>).....	2581
DDR2 Expression Is Associated with a High Frequency of Peritoneal Dissemination and Poor Prognosis in Colorectal Cancer. S. SASAKI, M. UEDA, T. IGUCHI, M. KANEKO, H. NAKAYAMA, T. WATANABE, A. SAKAMOTO, K. MIMORI (<i>Tokyo; Beppu, Japan</i>).....	2587
Prescription Patterns of Sorafenib and Outcomes of Patients with Advanced Hepatocellular Carcinoma: A National Population Study. L.-C. LU, P.-J. CHEN, Y.-C. YEH, C.-H. HSU, H.-M. CHEN, M.-S. LAI, Y.-Y. SHAO, A.-L. CHENG (<i>Taipei, Taiwan, ROC</i>)	2593
Multiple Visceral Resections for Synchronous Left and Transverse Colon Adenocarcinoma with Gastrocolic-cutaneous Fistula – Case Report and Literature Review. N. BACALBASA, C. STOICA, I. BALESCU (<i>Bucharest, Romania</i>)	2601
Infracolic Approach to the Superior Mesenteric Vessels for a Large Pancreatic Tumor with Right Colon Invasion – A Case Report and Literature Review. N. BACALBASA, I. BALESCU (<i>Bucharest, Romania</i>)	2609
Solitary Splenic Metastasis After Surgically-treated Cervical Cancer – A Case Report and Literature Review. N. BACALBASA, I. BALESCU, M. MARCU, D.N. ORESCU, A.F. ANCA (<i>Bucharest, Romania</i>).....	2615
Surgical Treatment and Outcome of Patients with De Novo Lung Cancer After Liver Transplantation. F. SHOJI, G. TOYOKAWA, N. HARADA, S. ITOH, N. HARIMOTO, T. IKEGAMI, T. OKAMOTO, Y. SOEJIMA, T. YOSHIZUMI, Y. MAEHARA (<i>Fukuoka, Japan</i>)	2619
Predictive Independent Factors for Extrahepatic Metastasis of Hepatocellular Carcinoma Following Curative Hepatectomy. M. HASHIMOTO, T. KOBAYASHI, K. ISHIYAMA, K. IDE, M. OHIRA, H. TAHARA, S. KURODA, M. HAMAOKA, H. IWAKO, S. OKIMOTO, N. HONMYO, H. OHDAN (<i>Hiroshima, Japan</i>).....	2625
Pharmacogenetic Approach to Toxicity in Breast Cancer Patients Treated with Taxanes. S. ANGELINI, A. BOTTICELLI, C.E. ONESTI, R. GIUSTI, V. SINI, V. DURANTE, L. STRIGARI, G. GENTILE, B. CERBELLI, P. PELLEGRINI, V. SGROI, M. OCCHIPINTI, F.R. DI PIETRO, A. ROSSI, M. SIMMACO, F. MAZZUCA, P. MARCHETTI (<i>Rome, Italy</i>).....	2633
Moderate/severe Depression (MADRS) Can Affect the Quality of Life and Outcome Among Patients Admitted to Breast Cancer Diagnosis Unit. M. ESKELINEN, T. SELANDER, P. OLLONEN, R. KORHONEN (<i>Kuopio, Finland</i>).....	2641

Clinical Studies

Cardiac Imaging Methods for Chemotherapy-related Cardiotoxicity Screening and Related Radiation Exposure: Current Practice and Trends. B.C. KOLLA, S.S. ROY, S. DUVAL, D. WEISDORF, U. VALETI, A. BLAES (Minneapolis, MN, USA)	2445
Cyr61 Expression Pattern and Association with Clinicopathological Factors in Patients with Cervical Cancer. S. MAYER, B. GABRIEL, T. ERBES, S. TIMME-BRONSSERT, M. JÄGER, G. RÜCKER, F. KUF, J. BOUDA, A. BARTAKOVA, A.Z. HAUSEN, E. STICKELER, G. GITSCH, M. HIRSCHFELD (Freiburg; Wiesbaden; Aachen; Goettingen, Germany; Plzen, Czech Republic; Maastricht, the Netherlands)	2451
EAGLES Study: First-line Bevacizumab in Combination with Chemotherapy in Elderly Patients with Advanced, Metastatic, Nonsquamous Non-small Cell Lung Cancer. F. DE MARINIS, P. BIDOLI, A. LUCIANI, D. AMOROSO, G. TONINI, A. BERTOLINI, A.A. BRANDES, M.R. MIGLIORINO, A. FAVARETTO, C. GRIDELLI (Milan; Monza; Camaiore; Rome; Sondrio; Bologna; Treviso; Avellino, Italy).....	2457
Combined Analyses of hENT1, TS, and DPD Predict Outcomes of Borderline-resectable Pancreatic Cancer. Y. YABUSHITA, R. MORI, K. TANIGUCHI, R. MATSUYAMA, T. KUMAMOTO, K. SAKAMAKI, K. KUBOTA, I. ENDO (Yokohama, Japan)	2465
Diagnostic Performance of a Novel Multiplex Immunoassay in Colorectal Cancer. K. DRESSEN, N. HERMANN, S. MANEKELLER, G. WALGENBACH-BRUENAGEL, F.A. SCHILDBERG, K. HETTWER, S. UHLIG, J.C. KALFF, G. HARTMANN, S. HOLDENRIEDER (Bonn; Dresden, Germany)	2477
Therapeutic Pelvic Lymph Node Dissection in the Second Gestational Trimester: A Case Report and Literature Review. M.Z. MUALLEM, W. HENRICH, T. BRAUN, J. SEHOULI, L. KRETZSCHMAR (Berlin, Germany)	2487
Impact of Therapy Sequence with Alkylating Agents and MGMT Status in Patients with Advanced Neuroendocrine Tumors. S. KRUG, M. BOCH, P. REXIN, T.M. GRESS, P. MICHL, A. RINKE (Halle; Marburg, Germany)	2491
Customized Adjuvant Chemotherapy Based on Biomarker Examination May Improve Survival of Patients Completely Resected for Non-small-cell Lung Cancer. D. LIU, N. NAKASHIMA, J. NAKANO, S. TARUMI, N. MATSUURA, T. NAKANO, K. NII, Y. TOKUNAGA, T. GO, H. YOKOMISE (Takamatsu, Japan)	2501
Pleomorphic Rhabdomyosarcoma of the Uterus – Case Report and a Systematic Review of the Literature. S. ALAVI, L. ECKES, R. KRATSCHELL, E.T. TAUBE, F. ROSSECK, G. WIENERS, J. SEHOULI (Berlin, Germany)	2509
Comparison of Outcomes with Hand-sewn Versus Stapler Closure of Pancreatic Stump in Distal Pancreatectomy. Y. FUTAGAWA, Y. TAKANO, K. FURUKAWA, M. KANEHIRA, S. ONDA, T. SAKAMOTO, T. GOCHO, H. SHIBA, K. YANAGA (Tokyo, Japan)	2515
Surgical Resection of Malignancies Invading Inferior Vena Cava Level I and II. Issues Still Need to Be Discussed. E. VICENTE, Y. QUIJANO, B. IELPO, H. DURAN, E. DIAZ, I. FABRA, L. MALAVÉ, V. FERRI, A. FERRONETTI, R. CARUSO (Madrid, Spain)	2523
Prediction of Relapse After Therapy Withdrawal in Women with Endometrial Hyperplasia: A Long-term Follow-up Study. E.T. SLETTEN, M. ARNES, L.M. LYSÄ, B.T. MOE, B. STRAUME, A. ORBO (Tromsø, Norway)	2529
Validation of a Score Developed to Estimate the 6-month Survival of Patients Treated with Palliative Local Radiotherapy for Advanced Lung Cancer. S. JANSSEN, B. VAN OORSCHOT, L. KÄSMANN, S.E. SCHILD, D. RADES (Lübeck; Würzburg, Germany; Scottsdale, AZ, USA).....	2537

Phospho-STAT5B Expression Is a Prognostic Marker for Merkel Cell Carcinoma. T. FUJIMURA, S. FURUDATE, Y. KAMBAYAHSI, A. KAKIZAKI, Y. YAMAMOTO, H. OKUHIRA, N. FUJIMOTO, S. AIBA (Sendai; Wakayama; Shiga, Japan)	2335
Heterogeneous Cell Types in Single-cell-derived Clones of MCF7 and MDA-MB-231 Cells. G.N. KHAN, E.J. KIM, T.S. SHIN, S.H. LEE (Seoul, Republic of Korea).....	2343
Azacytidine-induced Chemosensitivity to Doxorubicin in Human Breast Cancer MCF7 Cells. G.N. KHAN, E.J. KIM, T.S. SHIN, S.H. LEE (Seoul, Republic of Korea).....	2355
Phosphoserine Phosphatase Is a Novel Prognostic Biomarker on Chromosome 7 in Colorectal Cancer. K. SATO, T. MASUDA, Q. HU, T. TOBO, S. KIDOGAMI, Y. OGAWA, T. SAITO, S. NAMBARA, H. KOMATSU, H. HIRATA, S. SAKIMURA, R. UCHI, N. HAYASHI, T. IGUCHI, H. EGUCHI, S. ITO, T. NAKAGAWA, K. MIMORI (Oita; Fukuoka, Japan)	2365
Inhibition of Importin β 1 With a 2-Aminothiazole Derivative Resulted in G ₂ /M Cell-cycle Arrest and Apoptosis. S. HA, J. CHOI, N.Y. MIN, K.-H. LEE, S.W. HAM (Seoul, Republic of Korea)	2373
Knockdown of Importin 7 Inhibits Lung Tumorigenesis in K-ras ^{LA1} Lung Cancer Mice. A.Y. LEE, S. KIM, S. LEE, H.-L. JIANG, S.-B. KIM, S.-H. HONG, M.-H. CHO (Seoul; Daegu; Suwon; Daehwa-myeon, Republic of Korea; Nanjing, PR China)	2381
Tumor Protein 53 Gene Mutations Without 17p13 Deletion Have No Significant Clinical Implications in Chronic Lymphocytic Leukemia. Detection of a New Mutation. P.T. DIAMANTOPOULOS, S. SAMARA, P. KOLLIA, N. GIANNAKOPOULOU, M. SOFOTASIOU, F. KALALA, E. KODANDREOPOULOU, P. ZERVAKIS, T. VASSILAKOPOULOS, M. SIAKANTARIS, M. MANTZOURANI, M. ANGELOPOULOU, M.-C. KYRTSHONIS, P. KORKOLOPOULOU, E. PATSOURIS, N.-A. VINIOU (Athens, Greece)	2387
Fibronectin and Hepatocyte Growth Factor Produced by Lung Fibroblasts Augment Migration and Invasion of Malignant Pleural Mesothelioma Cells. N. KANAJI, N. KITA, N. KADOWAKI, S. BANDO (Kagawa, Japan)	2393
Expression of hsa-miR-9 and MYC Copy Number Variation in Hereditary Diffuse Gastric Cancer. K.C.D.S. OLIVEIRA, A.B. BONA, F.J. DA SILVA, T.M. PINHEIRO, D.D.F.A. ALCANTARA, L.M. LAMARAO, C.A. MOREIRA-NUNES, P.P. ASSUMPCAO, R.R. BURBANO, D.Q. CALCAGNO (Belem; Fortaleza, Brazil)	2401
Expression of Cell Cycle-related Proteins p16, p27 and Ki-67 Proliferating Marker in Laryngeal Squamous Cell Carcinomas and in Laryngeal Papillomas. U. CIESIELSKA, T. ZATONSKI, K. NOWINSKA, K. RATAJCZAK-WIELGOMAS, J. GRZEGRZOLKA, A. PIOTROWSKA, M. OLBROMSKI, B. PULA, M. PODHORSKA-OKOLOW, P. DZIEGIEL (Wroclaw, Poland)	2407
Contribution of Double-strand Break Repair Gene Nijmegen Breakage Syndrome 1 Genotypes, Gender Difference and Smoking Status to Taiwanese Lung Cancer. C.-L. CHUANG, C.-H. WANG, C.-H. HSU, C.-L. HSIAO, G.-L. CHEN, S.-T. YEN, H.-T. LI, W.-S. CHANG, C.-W. TSAI, S.-C. WANG, D.-T. BAU (Taichung; Taipei, Taiwan, ROC).....	2417
Inhibition of Ubiquitin-conjugating Enzyme E2 May Activate the Degradation of Hypoxia-inducible Factors and, Thus, Overcome Cellular Resistance to Radiation in Colorectal Cancer. N. GOMBODORJ, T. YOKOBORI, S. YOSHIYAMA, R. KAWABATA-IWAKAWA, S. ROKUDAI, I. HORIKOSHI, M. NISHIYAMA, T. NAKANO (Gunma, Japan; Ulaanbaatar, Mongolia)	2425
Stromal p16 Overexpression in Adult Granulosa Cell Tumors of the Ovary. K. NA, J.-Y. SUNG, H.-S. KIM (Seoul, Republic of Korea)	2437

Cytogenetic Analysis of a Pseudoangiomatous Pleomorphic/Spindle Cell Lipoma. I. PANAGOPOULOS, L. GORUNOVA, I. LOBMAIER, H.K. ANDERSEN, B. BJERKEHAGEN, S. HEIM (<i>Oslo, Norway</i>).....	2219
Amphiregulin as a Novel Resistance Factor for Amrubicin in Lung Cancer Cells. S. TOKUNAGA, T. NAGANO, K. KOBAYASHI, M. KATSURADA, K. NAKATA, M. YAMAMOTO, M. TACHIHARA, H. KAMIRYO, H. YOKOZAKI, Y. NISHIMURA (<i>Kobe, Japan</i>).....	2225
Case Report: A Low-grade Uterine Leiomyosarcoma Showing Multiple Genetic Aberrations Including a Bi-allelic Loss of the Retinoblastoma Gene Locus, as well as Germ-line Uniparental Disomy for Part of the Long Arm of Chromosome 22. C. HOLZMANN, D. KOCZAN, T. LOENING, B. ROMMEL, J. BULLERDIEK (<i>Rostock; Hamburg; Bremen, Germany</i>).....	2233
Detection and Quantification of Nuclear Morphology Changes in Apoptotic Cells by Fluorescence Microscopy and Subsequent Analysis of Visualized Fluorescent Signals. R. MANDELKOW, D. GÜMBEL, H. AHREND, A. KAUL, U. ZIMMERMANN, M. BURCHARDT, M.B. STOPE (<i>Greifswald, Germany</i>)	2239
OPN-a Splicing Variant Expression in Non-small Cell Lung Cancer and its Effects on the Bone Metastatic Abilities of Lung Cancer Cells <i>In Vitro</i> . C. HAO, Y. CUI, M. HU, X. ZHI, L. ZHANG, W. LI, W. WU, S. CHENG, W.G. JIANG (<i>Beijing, PR China; Cardiff, UK</i>).....	2245
Up-regulation of <i>SLC9A9</i> Promotes Cancer Progression and Is Involved in Poor Prognosis in Colorectal Cancer. M. UEDA, T. IGUCHI, T. MASUDA, H. KOMATSU, S. NAMBARA, S. SAKIMURA, H. HIRATA, Y. UCHI, H. EGUCHI, S. ITO, K. SUGIMACHI, T. MIZUSHIMA, Y. DOKI, M. MORI, K. MIMORI (<i>Beppu; Suita; Fukuoka, Japan</i>)	2255
Are Corrupted Non-dysplastic Colonic Crypts the First Histological Event in Experimental Colonic Carcinogenesis? C.A. RUBIO (<i>Stockholm, Sweden</i>)	2265
PD-L1 Expression in Patients with Non-small Cell Lung Cancer. K. MASAGO, S. FUJITA, A. HATA, C. OKUDA, R. KAJI, N. KATAKAMI, Y. HIRATA (<i>Kobe, Japan</i>).....	2269
Genome-wide Expression Profiling (with Focus on the Galectin Network) in Tumor, Transition Zone and Normal Tissue of Head and Neck Cancer: Marked Differences Between Individual Patients and the Site of Specimen Origin. V. ZIVICOVA, P. BROZ, Z. FIK, A. MIFKOVA, J. PLZAK, Z. CADA, H. KALTNER, J. FIALOVA KUCEROVA, H.-J. GABIUS, K. SMETANA JR. (<i>Prague; Vestec, Czech Republic; Munich, Germany</i>)	2275
Griseofulvin Efficiently Induces Apoptosis in <i>In Vitro</i> Treatment of Lymphoma and Multiple Myeloma. L.C. SCHMEEL, F.C. SCHMEEL, Y. KIM, S. BLAUM-FEDER, I.G.H. SCHMIDT-WOLF (<i>Bonn, Germany</i>).....	2289
Decreased Iron in Cancer Cells and Their Microenvironment Improves Cytolysis of Breast Cancer Cells by Natural Killer Cells. X.-P. JIANG, R.L. ELLIOTT (<i>Baton Rouge, LA, USA</i>).....	2297
The Contribution of Excision Repair Cross-complementing Group 1 Genotypes to Colorectal Cancer Susceptibility in Taiwan. T.-C. YUEH, A.-K. CHOU, C.-L. GONG, C.-K. FU, J.-S. PEI, M.-H. WU, C.-W. TSAI, W.-S. CHANG, C.-L. HSIAO, S.-T. YEN, H.-T. LI, D.-T. BAU (<i>Taichung; Taoyuan, Taiwan, ROC</i>)	2307
Effects of Nonsteroidal Anti-inflammatory Drugs on the Self-renewal Capacity of Blast Progenitors in Hematological Malignancies. Z. YI, Z. YAN, K. MIYAHARA, M. SHIMADA, K.-I. TANAKA, H. HAYASHI, N. IHARA, I. MUROHASHI (<i>Saitama, Japan</i>).....	2315
Prognostic Subcellular Notch2, Notch3 and Jagged1 Localization Patterns in Early Triple-negative Breast Cancer. T.-M. STRATI, V. KOTOULA, I. KOSTOPOULOS, K. MANOUSOU, C. PAPADIMITRIOU, G. LAZARIDIS, S. LAKIS, G. PENTHEROUDAKIS, D. PECTASIDES, E. PAZARLI, C. CHRISTODOULOU, E. RAZIS, K. PAVLAKIS, C. MAGKOU, S. CHRISAFI, G. ARAVANTINOS, D. BAFALOUKOS, P. PAKAKOSTAS, H. GOGAS, K.T. KALOGERAS, G. FOUNTZILAS (<i>Thessaloniki; Athens; Ioannina; Piraeus, Greece</i>)	2323