

AUTHORS INDEX TO VOLUME 31 (2009)

- Adriana M., 9
Anikushko N.F., 174
Anikushko M.F., 231
Arulampalam V., 92
Baldea I., 200
Bazas V.M., 182
Belova O.B., 242
Berest I., 74
Berezhnaya N.M., 242
Bhanap B.A., 149
Bhargava M.K., 118
Bilyy R., 97
Blachut K., 52
Blasiak J., 250
Buchynska L.G., 48
Charalabopoulos K., 3
Chaudhuri T.K., 22
Chekhun S.V., 48
Chekhun V.F., 2, 66, 87, 123, 126,
140, 163, 179, 226, 231
Chen W., 102
Cheremshenko N.L., 226
Cheremuha S.V., 246
Choromanska A., 195
Choyke P.L., 106
Chwilkowska A., 195
Cirak Y., 220
Clichici S., 9
Cosgarea R., 200
Daicoviciu D., 9
Debski R., 33
Degirmenci M., 220
Demydenko D., 74
Diakowska D., 52
Drewa G., 33
Drewa T., 33
Filip A., 9
Filonenko V., 37
Finnegan M., 185
Fujimoto T., 185
Gamian A., 52, 195
Gao W.Y., 27
Giesel F.L., 106
Golias Ch., 3
Goncharuk I., 37
Goncharuk I.V., 179
Gorovenko N.G., 174
Gout I., 37
Grabowski K., 52
Grinkevych V.M., 48
Grygorenko V.M., 246
Gryshkova V., 37
Guo B., 43
Gurtovyy V., 37
Haberhorn U., 106
Hashimoto Y., 144, 209
Horacek J.M., 115, 121
Horackova J., 115
Iemelynova A.A., 246
Iliadis I., 3
Initskaya S.I., 62
Inamura Y., 144, 209
Ito N., 144, 209
Iurchenko N.P., 48
Jakl M., 115, 121
Jebavy L., 115, 121
Kaczmarczyk D., 168
Kaledin V.I., 62
Kalinovsky T., 214
Kamposioras K., 60
Karabulut B., 220
Karaca B., 220
Kashuba E., 67, 92
Kaznica A., 33
Khaetsky I.K., 163
Khozhayenko Yu., 37
Kit Y., 97
Kiyamova R., 37
Klein G., 67, 92
Knopp M.V., 106
Koide T., 144, 209
Kojima T., 144, 209
Kostyuk O.V., 134
Kovtonyuk O.V., 226
Kovzun O.I., 16
Kowalski M., 168
Kropelnyskyi V.A., 174
Krupa R., 250
Krzystek-Korpacka M., 52
Kudryavets Yu.I., 123
Kudryavtseva N.N., 62
Kulbacka J., 195
Kulik G.I., 163
Kumaraswamy S.V., 118
Kusmierczyk K., 168
Kustrzeba-Wojcicka I., 52
Lakomska I., 33
Lalitha N., 118
Lalitha R.M., 118
Lisovenko G.S., 182, 226
Liu W., 102
Lobanova O.E., 174
Locklin J., 106
Loginsky V., 97
Lozynska M., 235
Lukyanova N.Yu., 87, 123, 140,
163, 179, 182
Lundin A., 92
Luo C., 43
Magorivska I., 97
Majsterek I., 57, 168
Maly J., 115, 121
Man S.L., 27
Markiewicz L., 57, 168
Matusiewicz M., 52
Mauri D., 60
McAuliffe M.J., 106
Mehendiratta A., 106
Merentsev S.V., 134
Mericka P., 121
Miwa N., 156
Mlynarski W., 57
Mocan T., 200
Morawiec Z., 250
Morawiec-Sztandera A., 57, 168
Nagata H., 144, 209
Nakano K., 156
Naleskina L.A., 163
Nesina I.P., 48
Nespryadko S., 37
Niedzwiecki A., 149, 214
Nikolin V.P., 62
Oliynichenko G.P., 231
Olszewski J., 57, 168
Olteanu D., 9
Osinsky S., 80
Pai R.B., 118
Pai S.B., 118
Panou C., 60
Pawlowska E., 250
Pekur K.A., 174
Perde-Schrepler M., 9
Peschos D., 3
Pettersson S., 92
Pietruszewska W., 57
Pivnyuk V.M., 231
Podolskaya S.V., 174
Pola A., 195
Popadiuk I.D., 16
Popova N.A., 62
Postescu I.D., 9
Potebnya G.P., 182, 226
Przybylowska K., 168
Pu J., 43
Pudil R., 115
Purcu D.U., 220
Pushkarev V.M., 16
Pushkarev V.V., 16
Rath M., 149, 214
Romanenko A.M., 246
Roomi M.W., 149, 214
Roomi N.W., 149
Rozumiy D.O., 182
Rusetskaya N.V., 87, 140
Rusin P., 57, 168
Ryta-Stamirowska P., 33
Saczko J., 195
Saenko V.A., 16

- Saitoh Y., 156
 Sanli U.A., 220
 Sen A., 22
 Sezgin C., 220
 Shabelnik M.Yu., 134
 Shalay O., 97
 Shlyakhovenko V.A., 127
 Shpyleva S.I., 163
 Shurygina O.V., 174
 Sidorenko S.P., 134
 Skrzypek W., 195
 Sliwinski T., 57, 250
 Smagin D.A., 62
 Starenki D.V., 16
 Stoika R., 97
 Styczynski J., 33
 Suzumura K., 144, 209
 Svintsitsky V.S., 48
 Szłyk E., 33
 Tarasova T.O., 134
 Tarkan-Argüden Y., 194
 Tarutinov V.I., 242
 Timovska Yu.O., 231
 Todor I.M., 226
 Todor I.N., 163
 Tregubova N.A., 87
 Tronko M.D., 16
 Tsali L., 60
 Tunali D., 220
 Usenko V., 37
 Uslu R., 220
 Uzunoglu S., 220
 Valachis A., 60
 Varol U., 220
 Vaupel P., 80
 Vinnichuk Yu.D., 242
 Voeykova I.M., 226
 von Tengg-Kobligk H., 106
 Vorobjova L., 37
 Vorobjova L.I., 179
 Vorontsova A.L., 123
 Wang Y., 27
 White S., 106
 Wood B.J., 106
 Wu X., 43
 Xie J., 43
 Xu X., 102
 Xun C., 43
 Yamashita S., 16
 Yan L.L., 27
 Yenamandra S.P., 67, 92
 Yoshimura Y., 156
 Yuan G., 102
 Yudina O.Yu., 226
 Yurchenko M., 92
 Zadorozny M., 250
 Zak P., 121
 Zakhartseva L.M., 174, 231
 Zavelevich M., 80
 Zhang Y., 102
 Zhang Y.J., 27
 Zhylchuk V.E., 123

SUBJECT INDEX TO VOLUME 31 (2009)

- Abzymes, 97
 Accelerated senescence, 16
 Adenocarcinoma, 237
 Agonistic interactions, 62
 AGS cell line, 134
 Anaplastic cancer, 16
 Androgen receptors, 3
 Anemia, 52
 Angiogenesis, 52, 220
 Anthracyclines, 115
 Antibodies, 97
 Anticancer activity, 27
 Antioxidant, 156
 Antitumor activity, 22
 Anti-tumor activity, 209
 Antitumor and antimetastatic activities, 226
 Antitumor autovaccine, 182
 Antitumor drugs, 163
 Anxiety, 62
 Apoptosis, 16, 33, 149, 168
 AT-101, 220
 Athymic nude mice, 214
 Azaserine, 209
 Basal subtype, 231
 Bcl-2, 182, 246
 Biopsy specimens, 246
 Blood pressure, 121
 Blood serum, 97
 BRCA1/2 gene mutations, 174
 BRCA2, 250
 Breast cancer, 123, 174, 231, 250
 Burkitt's lymphoma, 149
 Ca receptor, 185
 Cag A, 134
 Cancer prognosis, 74
 Cancer treatment, 74, 127
 Cancer vaccine, 226
 Cancer, 9, 74
 Cardiotoxicity, 115
 Cathepsin L, 102
 Cell cycle, 16, 33, 87
 Cell proliferation, 185
 Cell transformation, 67, 92
 Cervical adenocarcinoma, 195
 Chemoprotection, 9
 Chromosome abnormalities, 237
 Cisplatin, 87
 Colorectal adenoma, 237
 Co-regulators, 3
 Cryopreservation, 121
 Cytokeratin 20, 43
 Cytotoxic effect, 163
 Cytotoxicity *in vitro*, 33
 Cytotoxicity, 214
 Diazepam, 62
 Dimethylsulfoxide, 121
 Diosgenin, 27
 Dissemination, 144
 DNA repair, 168, 250
 Doxorubicin, 87, 140
 Drug resistance, 87, 123, 226, 242
 Drug sensitivity/resistance, 118
 DSBs, 168
 EBNA, 67
 EBV, 67, 92
 E-cadherin, 182, 242
 EGFR, 182
 Electrocardiography, 115
 Enzymes, 127
 Epigenetic regulation, 127
 Epithelial ovarian cancer, 37
 Esophagogastric cancer, 52
 Estrogen and progesterone receptor expression, 48
 Estrogen receptor, 231
 Expression pattern, 92
 Expression profiling, 67
 Fibrous histiocytoma, 60
 Gadodiamide (Omniscan), 185
 Galectin-1, 74
 Gastric cancer, 134
 Gastric cancer, 182
 Gelatin, 144
 Gene polymorphism, 57, 250
 Gleason scale, 246
 Head and neck cancer, 57, 168
 Heart rate, 121
Helicobacter pylori, 134
 Hemangioendothelioma, 214
 Hemangioma, 214
 HER-2/neu, 182
 Her-2/neu positive subtype, 231
 HpD, 195
 Human breast cancer, 87
 Human cervical cancer, 179
 Human tongue carcinoma, 156
 Hydrogen peroxide, 168
 Hydrogen-dissolved water, 156
 Image fusion, 106
 Immunohistochemistry, 102, 179
 Immunocytochemistry, 87
 Immunohistochemical markers, 174
 Intrinsic, 118
 Jurkat T cells, 149
 K-562, 209
 Karyotype, 237
 Ki-67, 48
 LAK, 242