

Author Index Volume 16 (2016)

The issue number is given in front of the pagination

- Al Ali, A., see Al-Amri, A.M. (3) 377–383
Al Ali, R., see Al-Amri, A.M. (3) 377–383
Al-Amri, A.M., C. Vatte, C. Cyrus, S. Chathoth, T.M. Hashim, Y.S. Mohamed, R. Al Ali, A. Alsaid and A. Al Ali, Novel mutations of PIK3CA gene in head and neck squamous cell carcinoma (3) 377–383
Allegra, E., see Trapasso, S. (2) 275–280
Alsaid, A., see Al-Amri, A.M. (3) 377–383
Álvarez, M., see García González, M. (4) 555–557
Amininia, S., see Eskandari-Nasab, E. (1) 109–115
An, X., see Lv, Y. (1) 89–97
Aoki, D., see Nomura, H. (1) 145–152
Araújo, A.S., I.C. Nogueira, A.G. Neto, I.L. de Medeiros, M.T.A.P. Morano, G.P.F. da Silva, F.A. Santos, M.O. De Moraes Filho and E.D.B. Pereira, The impact of lung cancer resection surgery on fibrinogen and C-reactive protein and their relationship with patients outcomes: A prospective follow up study (1) 47–53
Aras, G., see Kanmaz, Z.D. (3) 489–498
Asanuma, K., A. Matsumine, T. Nakamura, T. Matsubara, Y. Asanuma, T. Oi, M. Goto, K. Okuno, T. Kakimoto, Y. Yada and A. Sudo, Impact of plasma fibrinogen levels in benign and malignant soft tissue tumors (3) 453–458
Asanuma, Y., see Asanuma, K. (3) 453–458
Asgari, M., see Jahed, M. (4) 627–632
Assadollahi, Z., see Jafarzadeh, A. (4) 545–554
Azuma, T., see Saito, M. (1) 171–180

Bahadır, A., see Kanmaz, Z.D. (3) 489–498
Bai, C., see Chen, W. (4) 653–664
Banescu, C., see Loghin, A. (2) 211–217
Belfiore, A., see Trapasso, S. (2) 275–280
Benedetti, I., see Reyes, N. (1) 191–202
Bergis, D., V. Kassis and H.H. Radeke, High plasma SST2 levels in gastric cancer and their association with metastatic disease (1) 117–125

Bettin, A., see Reyes, N. (1) 191–202
Blizniak, R., see Lamperska, K.M. (1) 55–64
Borda, A., see Loghin, A. (2) 211–217

Cai, H., see Li, X. (1) 11–17
Camus, M., see Zavala, V. (1) 99–107
Cao, C., W. Wang and P. Jiang, Clustering of self-organizing map identifies five distinct medulloblastoma subgroups (3) 327–332
Cao, D., see He, Y.-C. (1) 127–135
Cao, W., see Zhao, R. (4) 567–574
Cao, X., see Zhao, R. (4) 567–574
Cao, Y., see He, Y.-C. (1) 127–135
Caramés, J., see García González, M. (4) 555–557
Carvallo, P., see Zavala, V. (1) 99–107
Chang, Z., see Zhao, R. (4) 567–574
Chathoth, S., see Al-Amri, A.M. (3) 377–383
Chen, F., see Chen, W. (4) 653–664
Chen, G., see Wang, Q. (1) 1–9
Chen, H.-M., see Fan, N.-J. (2) 235–243
Chen, H.-Y., see Li, K.-Y. (1) 137–144
Chen, Q., see Ni, Z. (3) 445–452
Chen, W., S. Lu, J. Ou, G. Wang, Y. Zu, F. Chen and C. Bai, Metabonomic characteristics and biomarker research of human lung cancer tissues by HR ^1H NMR spectroscopy (4) 653–664
Chen, W., see Wang, G. (3) 459–465
Chen, W., see Xie, B.-H. (3) 405–413
Chen, X., Z. Su, S. Wang and H. Xu, Clinical and prognostic significance of Arl4c expression in colorectal cancer (2) 253–257
Chen, Y.-M., see Luo, Y.-H. (1) 19–29
Cheng, J.-Z., see Zhuang, K. (2) 291–300
Cheng, Z.-H., see Wang, Q. (1) 1–9
Çermik, T.F., see Kanmaz, Z.D. (3) 489–498
Chibelean, C., see Loghin, A. (2) 211–217
Cui, L., see Wang, G. (3) 459–465
Cui, L., see Zhao, T. (4) 507–512
Cui, L., see Zhu, Y. (2) 259–264

- Cybula, M., Ł. Wieteska, M. Józefowicz-Korczyńska, M.S. Karbownik, W.L. Grzelczyk and J. Szemraj, New miRNA expression abnormalities in laryngeal squamous cell carcinoma (4) 559–568
- Cyrus, C., see Al-Amri, A.M. (3) 377–383
- da Cunha Tirapelli, D.P., see Ribeiro, K.B. (4) 513–521
- da Rocha, J.J.R., see Ribeiro, K.B. (4) 513–521
- da Silva Zanetti, J., see Ribeiro, K.B. (4) 513–521
- da Silva, G.P.F., see Araújo, A.S. (1) 47–53
- de Medeiros, I.L., see Araújo, A.S. (1) 47–53
- De Moraes Filho, M.O., see Araújo, A.S. (1) 47–53
- de Oliveira, H.F., see Ribeiro, K.B. (4) 513–521
- DeCotiis, C., Y. Hu, A.K. Greenberg, M. Huie, J.-C.J. Tsay, H. Pass, J.D. Goldberg and W.N. Rom, Inflammatory cytokines and non-small cell lung cancer in a CT-scan screening cohort: Background review of the literature (2) 219–233
- DeFelice, B.C., see Fahrmann, J.F. (4) 609–617
- Demidov, L., see Lyubchenko, L. (1) 153–160
- Deng, M., see Yang, J. (1) 81–88
- Ding, S., see Jiang, Y. (4) 523–528
- Ding, X.-S., see Lv, Y. (1) 89–97
- Dong, C., see Sun, L. (2) 265–273
- Dong, S., see Sun, L. (2) 265–273
- Dong, S., see Wang, Y. (4) 529–536
- Du, X., see Wang, Y. (1) 71–79
- Durczyński, A., see Hogendorf, P. (4) 537–543
- Ebadi, N., see Jahed, M. (4) 627–632
- Ebrahimi, M., see Eskandari-Nasab, E. (1) 109–115
- El-Mesallamy, H.O., see Radwan, S.M. (4) 619–626
- Emelyanova, M., see Lyubchenko, L. (1) 153–160
- Eskandari-Nasab, E., M. Hashemi, M. Ebrahimi and S. Amininia, The functional 4-bp insertion/deletion ATTG polymorphism in the promoter region of NF-KB1 reduces the risk of BC (1) 109–115
- Fahrmann, J.F., D. Grapov, B.C. DeFelice, S. Taylor, K. Kim, K. Kelly, W.R. Wikoff, H. Pass, W.N. Rom, O. Fiehn and S. Miyamoto, Serum phosphatidylethanolamine levels distinguish benign from malignant solitary pulmonary nodules and represent a potential diagnostic biomarker for lung cancer (4) 609–617
- Fan, J., see Qin, M. (1) 161–169
- Fan, J., see Zhang, X. (3) 415–423
- Fan, N.-J., H.-M. Chen, W. Song, Z.-Y. Zhang, M.-D. Zhang, L.-Y. Feng and C.-F. Gao, Macrophage mannose receptor 1 and S100A9 were identified as serum diagnostic biomarkers for colorectal cancer through a label-free quantitative proteomic analysis (2) 235–243
- Faryal, R., M. Ishfaq, T. Hayat, I. Mahjabeen and M.A. Kayani, Novel SYK gene variations and changes in binding sites of miRs in breast cancer patients (3) 319–326
- Feizi, M.A.H., see Kazemzadeh, M. (3) 499–505
- Feng, L.-Y., see Fan, N.-J. (2) 235–243
- Feres, O., see Ribeiro, K.B. (4) 513–521
- Fiehn, O., see Fahrmann, J.F. (4) 609–617
- Fooladseresht, H., see Jafarzadeh, A. (4) 545–554
- Fu, J., see Wang, G. (3) 459–465
- Fu, J., see Zhu, Y. (2) 259–264
- Gao, C.-F., see Fan, N.-J. (2) 235–243
- Gao, G.Z., see Gu, J.J. (3) 309–317
- Gao, X., see Mao, Y. (3) 351–358
- Gao, X., see Xu, X.F. (3) 467–476
- Gao, Y., see Li, X. (1) 11–17
- Gao, Z.-W., J.-B. Huang, Q. Lin, Q. Qin, Y.-J. Liang, L. Zhou and M. Luo, The effects of PK11195 on meningioma was associated with allopregnanolone biosynthesis, which was mediated by translocator protein 18 Kda (1) 65–69
- García González, M., D. Vela, M. Álvarez and J. Caramés, Inflammatory myofibroblastic duodenal tumor: A rare cause of massive intestinal bleeding (4) 555–557
- Garcia, S.B., see Ribeiro, K.B. (4) 513–521
- Garozzo, A., see Trapasso, S. (2) 275–280
- Ge, Z., see Qin, M. (1) 161–169
- Geliebter, J., see Reyes, N. (1) 191–202
- Ghadakzadeh, S., see Jahed, M. (4) 627–632
- Ghaderi, A., see Jafarzadeh, A. (4) 545–554
- Goldberg, J.D., see DeCotiis, C. (2) 219–233
- Golusinski, P., see Lamperska, K.M. (1) 55–64
- Golusinski, W., see Lamperska, K.M. (1) 55–64
- Gorodkiewicz, E., see Sankiewicz, A. (3) 343–350
- Goto, M., see Asanuma, K. (3) 453–458
- Grapov, D., see Fahrmann, J.F. (4) 609–617
- Greenberg, A.K., see DeCotiis, C. (2) 219–233
- Grzelczyk, W.L., see Cybula, M. (4) 559–568
- Gu, J.J., G.Z. Gao and S.M. Zhang, MiR-218 inhibits the tumorigenesis and proliferation of glioma cells by targeting Robo1 (3) 309–317
- Gu, M., see Wang, Q. (1) 1–9
- Gu, X., J.-Q. Xue, S.-J. Han, S.-Y. Qian and W.-H. Zhang, Circulating microRNA-451 as a predictor of resistance to neoadjuvant chemotherapy in breast cancer (3) 395–403
- Gündoğan, C., see Kanmaz, Z.D. (3) 489–498
- Guo, L., see Xu, X.F. (3) 467–476
- Guo, M., see Zhang, X. (3) 415–423

- Guszcz, T., see Sankiewicz, A. (3) 343–350
- Hamdy, N.M., see Radwan, S.M. (4) 619–626
- Han, J., see Zhang, X. (3) 415–423
- Han, S.-J., see Gu, X. (3) 395–403
- Harbron, C., see Nomura, H. (1) 145–152
- Hashemi, M., see Eskandari-Nasab, E. (1) 109–115
- Hashemzadeh, S., see Kazemzadeh, M. (3) 499–505
- Hashim, T.M., see Al-Amri, A.M. (3) 377–383
- Hayat, T., see Faryal, R. (3) 319–326
- He, E., see Wang, Y. (4) 529–536
- He, F., see Sun, L. (2) 265–273
- He, L., see He, Y.-C. (1) 127–135
- He, S., M. Liu, W. Zhang, N. Xu and H. Zhu, Overexpression of p21-activated kinase 7 associates with lymph node metastasis in esophageal squamous cell cancers (2) 203–209
- He, X., see Xie, B.-H. (3) 405–413
- He, Y.-C., Y. Shen, Y. Cao, F.-Q. Tang, D.-F. Tian, C.-F. Huang, H. Tao, F.-L. Zhou, B. Zhang, L. Song, L. He, L.-M. Lin, F.-G. Lu, D.-F. Liao and D. Cao, Overexpression of AKR1B10 in nasopharyngeal carcinoma as a potential biomarker (1) 127–135
- Hegab, H.M., see Radwan, S.M. (4) 619–626
- Heo, D.S., see Park, S. (3) 425–433
- Hirano, H., see Saito, M. (1) 171–180
- Hishimoto, A., see Saito, M. (1) 171–180
- Hodgson, D., see Nomura, H. (1) 145–152
- Hogendorf, P., A. Durczyński, A. Skulimowski, A. Kumor, G. Poznańska and J. Strzelczyk, Neutrophil Gelatinase-Associated Lipocalin (NGAL) concentration in urine is superior to CA19-9 and Ca 125 in differentiation of pancreatic mass: Preliminary report (4) 537–543
- Hosseini, S.A., see Jahed, M. (4) 627–632
- Hosseini, S.M., see Najafi, A. (1) 31–45
- Hu, G., see Zhang, X. (3) 415–423
- Hu, X., see Wang, G. (3) 459–465
- Hu, X.C., see Xu, X.F. (3) 467–476
- Hu, Y., see DeCotiis, C. (2) 219–233
- Hua, R.-X., see Xie, B.-H. (3) 405–413
- Huang, C.-F., see He, Y.-C. (1) 127–135
- Huang, J.-B., see Gao, Z.-W. (1) 65–69
- Huang, Q., see Zhang, X. (3) 415–423
- Huang, X., see Li, Z. (4) 633–639
- Huie, M., see DeCotiis, C. (2) 219–233
- Huo, X., see Qin, M. (1) 161–169
- Ishfaq, M., see Faryal, R. (3) 319–326
- Jafarzadeh, A., H. Fooladseresht, M. Nemati, Z. As-sadollahi, A. Sheikhi and A. Ghaderi, Higher circulating levels of chemokine CXCL10 in patients with breast cancer: Evaluation of the influences of tumor stage and chemokine gene polymorphism (4) 545–554
- Jahed, M., N. Ebadi, M. Mivehchi, T. Majidizadeh, M. Shahshanipour, M. Asgari, S. Ghadakzadeh and S.A. Hosseini, MGMT hypermethylation and BCL-2 overexpression associated with superficial bladder cancer and recurrence (4) 627–632
- Jia, H., see Wang, Y. (1) 71–79
- Jia, X.-J., see Li, R.-H. (3) 435–444
- Jiang, H., see Jiang, Y. (4) 523–528
- Jiang, L.-C., see Li, K.-Y. (1) 137–144
- Jiang, P., see Cao, C. (3) 327–332
- Jiang, W., see Zhao, R. (4) 567–574
- Jiang, X., see Wang, Y. (4) 529–536
- Jiang, Y., H. Xu, H. Jiang, S. Ding and T. Zheng, Pre-treatment neutrophil-lymphocyte count ratio may associate with gastric cancer presence (4) 523–528
- Jin, C.-S., see Zhuang, K. (2) 291–300
- Jin, Y., see Zhang, X. (3) 415–423
- Jinno, H., see Nomura, H. (1) 145–152
- Józefowicz-Korczyńska, M., see Cybula, M. (4) 559–568
- Kakimoto, T., see Asanuma, K. (3) 453–458
- Kala, M.V., see Shaikh (3) 301–307
- Kanmaz, Z.D., G. Aras, E. Tuncay, A. Bahadir, C. Kocatürk, Z.A. Yaşar, B. Öz, C.Ü. Özkurt, C. Gündoğan and T.F. Çermik, Contribution of ¹⁸Fluorodeoxyglucose positron emission tomography uptake and TTF-1 expression in the evaluation of the EGFR mutation in patients with lung adenocarcinoma (3) 489–498
- Karbownik, M.S., see Cybula, M. (4) 559–568
- Kassis, V., see Bergis, D. (1) 117–125
- Kataoka, F., see Nomura, H. (1) 145–152
- Kayani, M.A., see Faryal, R. (3) 319–326
- Kazemzadeh, M., R. Safaralizadeh, M.A.H. Feizi, R. Ravanbakhsh, M.H. Somi and S. Hashemzadeh, LOC100287225, novel long intergenic non-coding RNA, misregulates in colorectal cancer (3) 499–505
- Keam, B., see Park, S. (3) 425–433
- Kelly, K., see Fahrmann, J.F. (4) 609–617
- Kent, M.N., see Mahas, A. (4) 575–597
- Khazaei, S., see Nouraei, N. (3) 367–376
- Kim, D.-W., see Park, S. (3) 425–433
- Kim, K., see Fahrmann, J.F. (4) 609–617

- Kim, T.M., see Park, S. (3) 425–433
 Kim, Y.W., see Park, S. (3) 425–433
 Kitagawa, Y., see Nomura, H. (1) 145–152
 Kocatürk, C., see Kanmaz, Z.D. (3) 489–498
 Kolaković, A., see Petrović, N. (3) 385–394
 Kolenda, T., see Lamperska, K.M. (1) 55–64
 Kozłowski, P., see Lamperska, K.M. (1) 55–64
 Kumor, A., see Hogendorf, P. (4) 537–543
- Lai, Y., see Ni, Z. (3) 445–452
 Lamperska, K.M., P. Kozłowski, T. Kolenda, A. Terešiak, R. Blizniak, W. Przybyla, M.M. Masternak, P. Goliński and W. Goliński, Unpredictable changes of selected miRNA in expression profile of HNSCC (1) 55–64
 Lang, Y., see Li, R.-H. (3) 435–444
 Lee, S.-H., see Park, S. (3) 425–433
 Lee, Y.-C., see Luo, Y.-H. (1) 19–29
 Li, A., see Zhao, T. (4) 507–512
 Li, H.-F., see Li, Y.-F. (4) 641–651
 Li, H.-P., see Xie, B.-H. (3) 405–413
 Li, J., see Li, Z. (4) 633–639
 Li, J., see Wang, Y. (4) 529–536
 Li, J., see Zhu, Y. (2) 259–264
 Li, K., see Mao, Y. (3) 351–358
 Li, K.-Y., J. Zhang, L.-C. Jiang, B. Zhang, C.-P. Xia, K. Xu, H.-Y. Chen, Q.-Z. Yang, S.-W. Liu and H. Zhu, Knockdown of USP39 by lentivirus-mediated RNA interference suppresses the growth of oral squamous cell carcinoma (1) 137–144
 Li, P., see Li, R.-H. (3) 435–444
 Li, P., see Li, X. (1) 11–17
 Li, R., see Yang, J. (1) 81–88
 Li, R.-H., A.-M. Zhang, S. Li, T.-Y. Li, L.-J. Wang, H.-R. Zhang, P. Li, X.-J. Jia, T. Zhang, X.-Y. Peng, M.-D. Liu, X. Wang, Y. Lang, W.-L. Xue, J. Liu and Y.-Y. Wang, Multiple differential expression networks identify key genes in rectal cancer (3) 435–444
 Li, S., see Li, R.-H. (3) 435–444
 Li, T.-Y., see Li, R.-H. (3) 435–444
 Li, X., see Zhao, R. (4) 567–574
 Li, X., Y. Gao, H. Zhou, W. Xu, P. Li, J. Zhou, T. Xu, B. Yu, Z. Xu, Q. Zou, C. Yin, H. Cai and W. Shen, The relationship between functional promoter -94 ins/del ATTG polymorphism in NF- κ B1 gene and the risk of urinary cancer (1) 11–17
 Li, X.-D., see Liu, Q. (2) 281–289
 Li, Y., see Liu, Q. (2) 281–289
 Li, Y., see Lv, Y. (1) 89–97
 Li, Y., X. Liu, J. Zhang and W. Yao, Prognostic role of elevated preoperative systemic inflammatory markers in localized soft tissue sarcoma (3) 333–342
 Li, Y.-F., P.-Z. Yang and H.-F. Li, Functional polymorphisms in the IL-10 gene with susceptibility to esophageal, nasopharyngeal, and oral cancers (4) 641–651
 Li, Z., J. Shu, P. Zhang, W. Sun, B. Yang and H. Zhang, Real-time ultrasensitive VUV-PIMS detection of representative endogenous volatile markers in cancers (3) 477–487
 Li, Z., see Yang, J. (1) 81–88
 Li, Z., T. Lv, Y. Liu, X. Huang, Z. Qiu and J. Li, PARP1 is a novel independent prognostic factor for the poor prognosis of chordoma (4) 633–639
 Liang, Y.-J., see Gao, Z.-W. (1) 65–69
 Liao, D.-F., see He, Y.-C. (1) 127–135
 Lin, L.-M., see He, Y.-C. (1) 127–135
 Lin, Q., see Gao, Z.-W. (1) 65–69
 Liu, G., see Qin, M. (1) 161–169
 Liu, J., see Li, R.-H. (3) 435–444
 Liu, L., see Mao, Y. (3) 351–358
 Liu, L., see Qin, M. (1) 161–169
 Liu, L.-S., see Xie, B.-H. (3) 405–413
 Liu, M., see He, S. (2) 203–209
 Liu, M.-D., see Li, R.-H. (3) 435–444
 Liu, Q., G.-W. Zhang, Zhu, C.-Y., J.-X. Wei, X. Tian, Y. Li and X.-D. Li, Clinicopathological significance of matrix metalloproteinase 2 protein expression in patients with renal cell carcinoma: A case-control study and meta-analysis (2) 281–289
 Liu, S.-W., see Li, K.-Y. (1) 137–144
 Liu, X., see Li, Y. (3) 333–342
 Liu, Y., see Li, Z. (4) 633–639
 Loghin, A., C. Banescu, A. Nechifor-Boila, C. Chibelean, M. Orsolya, A. Nechifor-Boila, F. Tripon, S. Voidazan and A. Borda, XRCC3 Thr241Met and XPD Lys751Gln gene polymorphisms and risk of clear cell renal cell carcinoma (2) 211–217
 Lu, F.-G., see He, Y.-C. (1) 127–135
 Lu, M., see Mao, Y. (3) 351–358
 Lu, R.Q., see Xu, X.F. (3) 467–476
 Lu, S., see Chen, W. (4) 653–664
 Lukić, S., see Petrović, N. (3) 385–394
 Luo, M., see Gao, Z.-W. (1) 65–69
 Luo, X., see Ni, Z. (3) 445–452
 Luo, Y.-H., P.-C. Tseng, Y.-C. Lee, R.-P. Perng, J. Whang-Peng and Y.-M. Chen, A prospective study of the use of circulating markers as predictors for epidermal growth factor receptor-tyrosine kinase inhibitor treatment in pulmonary adenocarcinoma (1) 19–29

- Lv, P., see Sun, L. (2) 265–273
- Lv, T., see Li, Z. (4) 633–639
- Lv, Y., X.-S. Ding, Y. Li, X. An and L.-Y. Miao, High BMI and low HDL-C predict the chemotherapy-related hepatic dysfunction in Chinese advanced NSCLC patients (1) 89–97
- Lv, Z., see Zhang, X. (3) 415–423
- Lyubchenko, L., M. Emelyanova, V. Shamanin, L. Demidov, A. Zasedatelev and T. Nasedkina, The BRAF V600E mutation in single-institution study of Russian melanoma patients (1) 153–160
- Ma, H., see Wang, Y. (4) 529–536
- Mahas, A., K. Potluri, M.N. Kent, S. Naik and M. Markey, Copy number variation in archival melanoma biopsies versus benign melanocytic lesions (4) 575–597
- Mahjabeen, I., see Faryal, R. (3) 319–326
- Majidzadeh, T., see Jahed, M. (4) 627–632
- Makhlof, M.M., Survivin and cyclin E2 genes expression in a cohort of Egyptian acute leukemia patients: Clinical importance and future prospects (1) 181–189
- Malekzadeh, M., see Pakdel, A. (2) 245–252
- Mandušić, V., see Petrović, N. (3) 385–394
- Mao, Y., K. Li, L. Liu, J. Si-tu, M. Lu and X. Gao, Overexpression of Cdc20 in clinically localized prostate cancer: Relation to high Gleason score and biochemical recurrence after laparoscopic radical prostatectomy (3) 351–358
- Markey, M., see Mahas, A. (4) 575–597
- Masternak, M.M., see Lamperska, K.M. (1) 55–64
- Matsubara, T., see Asanuma, K. (3) 453–458
- Matsumine, A., see Asanuma, K. (3) 453–458
- Mena-Hortelano, R., see Sankiewicz, A. (3) 343–350
- Meng, W., see Sun, L. (2) 265–273
- Meng, X.-W., see Pang, L. (4) 599–607
- Miao, L.-Y., see Lv, Y. (1) 89–97
- Ming, L., see Sun, L. (2) 265–273
- Mivehchi, M., see Jahed, M. (4) 627–632
- Miyamoto, S., see Fahrmann, J.F. (4) 609–617
- Mohamed, Y.S., see Al-Amri, A.M. (3) 377–383
- Momose, K., see Saito, M. (1) 171–180
- Morano, M.T.A.P., see Araújo, A.S. (1) 47–53
- Mouri, K., see Saito, M. (1) 171–180
- Mowla, S.J., see Nouraei, N. (3) 367–376
- Naghibalhossaini, F., see Pakdel, A. (2) 245–252
- Naik, S., see Mahas, A. (4) 575–597
- Najafi, A., M. Tavallaei and S.M. Hosseini, A systems biology approach for miRNA-mRNA expression patterns analysis in non-small cell lung cancer (1) 31–45
- Nakamura, T., see Asanuma, K. (3) 453–458
- Nasedkina, T., see Lyubchenko, L. (1) 153–160
- Nechifor-Boila, A., see Loghin, A. (2) 211–217
- Nechifor-Boila, A., see Loghin, A. (2) 211–217
- Nemati, M., see Jafarzadeh, A. (4) 545–554
- Neto, A.G., see Araújo, A.S. (1) 47–53
- Ni, Z., Q. Chen, Y. Lai, Z. Wang, L. Sun, X. Luo and X. Wang, Prognostic significance of CLPTM1L expression and its effects on migration and invasion of human lung cancer cells (3) 445–452
- Nivsarkar, M., see Shaikh (3) 301–307
- Nogueira, I.C., see Araújo, A.S. (1) 47–53
- Nomura, H., F. Kataoka, D. Aoki, H. Jinno, Y. Kitagawa, Y. Sato, C. Womack, H. Wombwell, D. Hodgson, M. OflConnor, C. Harbron and X. Yin, Expression of potential biomarkers associated with homologous recombination repair in patients with ovarian or triple-negative breast cancer (1) 145–152
- Nouraei, N., S. Khazaei, M. Vasei, S.F. Razavipour, M. Sadeghizadeh and S.J. Mowla, MicroRNAs contribution in tumor microenvironment of esophageal cancer (3) 367–376
- O'Connor, M., see Nomura, H. (1) 145–152
- Ock, C.-Y., see Park, S. (3) 425–433
- Oi, T., see Asanuma, K. (3) 453–458
- Okuno, K., see Asanuma, K. (3) 453–458
- Orsolya, M., see Loghin, A. (2) 211–217
- Ou, J., see Chen, W. (4) 653–664
- Öz, B., see Kanmaz, Z.D. (3) 489–498
- Özkurt, C.Ü., see Kanmaz, Z.D. (3) 489–498
- Pakdel, A., M. Malekzadeh and F. Naghibalhossaini, The association between preoperative serum CEA concentrations and synchronous liver metastasis in colorectal cancer patients (2) 245–252
- Pang, L., D.-W. Wang, N. Zhang, D.-H. Xu and X.-W. Meng, Elevated serum levels of MMP-11 correlate with poor prognosis in colon cancer patients (4) 599–607
- Park, S., S. Park, S.-H. Lee, B. Suh, C.-Y. Ock, B. Keam, T.M. Kim, D.-W. Kim, Y.W. Kim and D.S. Heo, Pretreatment albumin-to-globulin ratio as a predictive marker for tyrosine kinase inhibitor in non-small cell lung cancer (3) 425–433
- Park, S., see Park, S. (3) 425–433
- Pass, H., see DeCotiis, C. (2) 219–233
- Pass, H., see Fahrmann, J.F. (4) 609–617
- Peng, Q., see Wang, Y. (1) 71–79
- Peng, X.-Y., see Li, R.-H. (3) 435–444

- Peng, Y.-B., see Wang, Q. (1) 1–9
- Pereira, E.D.B., see Araújo, A.S. (1) 47–53
- Pérez-Moreno, E., see Zavala, V. (1) 99–107
- Peria, F.M., see Ribeiro, K.B. (4) 513–521
- Perng, R.-P., see Luo, Y.-H. (1) 19–29
- Petrović, N., A. Kolaković, A. Stanković, S. Lukić, A. Šami, M. Živković and V. Mandušić, miR-155 expression level changes might be associated with initial phases of breast cancer pathogenesis and lymph-node metastasis (3) 385–394
- Potluri, K., see Mahas, A. (4) 575–597
- Poznańska, G., see Hogendorf, P. (4) 537–543
- Przybyla, W., see Lamperska, K.M. (1) 55–64
- Qian, S.-Y., see Gu, X. (3) 395–403
- Qin, M., G. Liu, X. Huo, X. Tao, X. Sun, Z. Ge, J. Yang, J. Fan, L. Liu and W. Qin, Has_circ_0001649: A circular RNA and potential novel biomarker for hepatocellular carcinoma (1) 161–169
- Qin, Q., see Gao, Z.-W. (1) 65–69
- Qin, W., see Qin, M. (1) 161–169
- Qiu, Z., see Li, Z. (4) 633–639
- Radeke, H.H., see Bergis, D. (1) 117–125
- Radwan, S.M., N.M. Hamdy, H.M. Hegab and H.O. El-Mesallamy, Beclin-1 and hypoxia-inducible factor-1 α genes expression: Potential biomarkers in acute leukemia patients (4) 619–626
- Rapatoni, L., see Ribeiro, K.B. (4) 513–521
- Ravanbakhsh, R., see Kazemzadeh, M. (3) 499–505
- Razavipour, S.F., see Nouraei, N. (3) 367–376
- Rebollo, J., see Reyes, N. (1) 191–202
- Reyes, N., I. Benedetti, A. Bettin, J. Rebollo and J. Geliebter, The small leucine rich proteoglycan fibromodulin is overexpressed in human prostate epithelial cancer cell lines in culture and human prostate cancer tissue (1) 191–202
- Ribeiro, K.B., J. da Silva Zanetti, A. Ribeiro-Silva, L. Rapatoni, H.F. de Oliveira, D.P. da Cunha Tirapelli, S.B. Garcia, O. Feres, J.J.R. da Rocha and F.M. Peria, KRAS mutation associated with CD44/CD166 immunoexpression as predictors of worse outcome in metastatic colon cancer (4) 513–521
- Ribeiro-Silva, A., see Ribeiro, K.B. (4) 513–521
- Rom, W.N., see DeCotiis, C. (2) 219–233
- Rom, W.N., see Fahrmann, J.F. (4) 609–617
- Sadeghizadeh, M., see Nouraei, N. (3) 367–376
- Safaralizadeh, R., see Kazemzadeh, M. (3) 499–505
- Saito, M., Y. Yano, H. Hirano, K. Momose, K. Mouri, A. Hishimoto, M. Yoshida and T. Azuma, The serum level of NX-DCP-R, but not DCP, is not increased in alcoholic liver disease without hepatocellular carcinoma (1) 171–180
- Šami, A., see Petrović, N. (3) 385–394
- Sankiewicz, A., T. Guszcz, R. Mena-Hortelano, K. Zukowski and E. Gorodkiewicz, Podoplanin serum and urine concentration in transitional bladder cancer (3) 343–350
- Santos, F.A., see Araújo, A.S. (1) 47–53
- Sato, Y., see Nomura, H. (1) 145–152
- Shahshanipour, M., see Jahed, M. (4) 627–632
- Shaikh, M.V. Kala and M. Nivsarkar, CD90 a potential cancer stem cell marker and a therapeutic target (3) 301–307
- Shamanin, V., see Lyubchenko, L. (1) 153–160
- Sheikhi, A., see Jafarzadeh, A. (4) 545–554
- Shen, J., see Wang, Y. (4) 529–536
- Shen, W., see Li, X. (1) 11–17
- Shen, W., see Wang, G. (3) 459–465
- Shen, Y., see He, Y.-C. (1) 127–135
- Shi, H., see Zhang, J. (3) 359–365
- Shu, J., see Li, Z. (3) 477–487
- Si-tu, J., see Mao, Y. (3) 351–358
- Skog, S., see Wang, Y. (4) 529–536
- Skulimowski, A., see Hogendorf, P. (4) 537–543
- Somi, M.H., see Kazemzadeh, M. (3) 499–505
- Song, L., see He, Y.-C. (1) 127–135
- Song, L., see Zhao, R. (4) 567–574
- Song, W., see Fan, N.-J. (2) 235–243
- Stanković, A., see Petrović, N. (3) 385–394
- Strzelczyk, J., see Hogendorf, P. (4) 537–543
- Su, Z., see Chen, X. (2) 253–257
- Sudo, A., see Asanuma, K. (3) 453–458
- Suh, B., see Park, S. (3) 425–433
- Sun, J., see Zhu, Y. (2) 259–264
- Sun, K., see Sun, L. (2) 265–273
- Sun, L., S. Dong, C. Dong, K. Sun, W. Meng, P. Lv, H. Yin, L. Ming and F. He, Predictive value of plasma miRNA-718 for esophageal squamous cell carcinoma (2) 265–273
- Sun, L., see Ni, Z. (3) 445–452
- Sun, S.-Q., see Wang, Q. (1) 1–9
- Sun, W., see Li, Z. (3) 477–487
- Sun, X., see Qin, M. (1) 161–169
- Sun, X.-W., see Wang, Q. (1) 1–9
- Szemraj, J., see Cybula, M. (4) 559–568
- Tan, G.-S., see Xie, B.-H. (3) 405–413
- Tang, F.-Q., see He, Y.-C. (1) 127–135

- Tao, H., see He, Y.-C. (1) 127–135
 Tao, X., see Qin, M. (1) 161–169
 Tapia, T., see Zavala, V. (1) 99–107
 Tavallaei, M., see Najafi, A. (1) 31–45
 Taylor, S., see Fahrmann, J.F. (4) 609–617
 Teresiak, A., see Lamperska, K.M. (1) 55–64
 Tian, D.-F., see He, Y.-C. (1) 127–135
 Tian, X., see Liu, Q. (2) 281–289
 Trapasso, S., A. Garozzo, A. Belfiore and E. Allegra,
 Evaluation of the CD44 isoform v-6 (sCD44var,
 v6) in the saliva of patients with laryngeal carci-
 noma and its prognostic role (2) 275–280
 Triponez, F., see Loghin, A. (2) 211–217
 Tsay, J.-C.J., see DeCotiis, C. (2) 219–233
 Tseng, P.-C., see Luo, Y.-H. (1) 19–29
 Tuncay, E., see Kanmaz, Z.D. (3) 489–498

 Vasei, M., see Nouraei, N. (3) 367–376
 Vatte, C., see Al-Amri, A.M. (3) 377–383
 Vela, D., see García González, M. (4) 555–557
 Voidazan, S., see Loghin, A. (2) 211–217

 Wang, D.-W., see Pang, L. (4) 599–607
 Wang, G., see Chen, W. (4) 653–664
 Wang, G., see Zhu, Y. (2) 259–264
 Wang, G., W. Shen, L. Cui, W. Chen, X. Hu and J.
 Fu, Overexpression of Anillin (ANLN) is corre-
 lated with colorectal cancer progression and poor
 prognosis (3) 459–465
 Wang, L.-J., see Li, R.-H. (3) 435–444
 Wang, Q., S. Wang, S.-Q. Sun, Z.-H. Cheng, Y. Zhang,
 G. Chen, M. Gu, H.-J. Yao, Z. Wang, J. Zhou,
 Y.-B. Peng, M.-X. Xu, K. Zhang and X.-W. Sun,
 The effects of RNA interference mediated VEGF
 gene silencing on biological behavior of renal cell
 carcinoma and transplanted renal tumor in nude
 mice (1) 1–9
 Wang, S., see Chen, X. (2) 253–257
 Wang, S., see Wang, Q. (1) 1–9
 Wang, W., see Cao, C. (3) 327–332
 Wang, X., see Li, R.-H. (3) 435–444
 Wang, X., see Ni, Z. (3) 445–452
 Wang, X.-N., see Xie, B.-H. (3) 405–413
 Wang, Y., Q. Peng, H. Jia and X. Du, Prognostic val-
 ue of hedgehog signaling pathway in digestive
 system cancers: A systematic review and meta-
 analysis (1) 71–79
 Wang, Y., X. Jiang, S. Dong, J. Shen, H. Yu, J. Zhou,
 J. Li, H. Ma, E. He and S. Skog, Serum TK1 is
 a more reliable marker than CEA and AFP for
 cancer screening in a study of 56,286 people (4)
 529–536

 Wang, Y.-Y., see Li, R.-H. (3) 435–444
 Wang, Z., see Ni, Z. (3) 445–452
 Wang, Z., see Wang, Q. (1) 1–9
 Wei, J.-X., see Liu, Q. (2) 281–289
 Whang-Peng, J., see Luo, Y.-H. (1) 19–29
 Wieteska, Ł., see Cybula, M. (4) 559–568
 Wikoff, W.R., see Fahrmann, J.F. (4) 609–617
 Womack, C., see Nomura, H. (1) 145–152
 Wombwell, H., see Nomura, H. (1) 145–152
 Wu, F., see Zhang, X. (3) 415–423
 Wu, Q., see Zhuang, K. (2) 291–300

 Xia, C.-P., see Li, K.-Y. (1) 137–144
 Xiao, R., see Xu, X.F. (3) 467–476
 Xiao, X., see Yang, J. (1) 81–88
 Xie, B.-H., X. He, R.-X. Hua, B. Zhang, G.-S. Tan, S.-
 Q. Xiong, L.-S. Liu, W. Chen, J.-Y. Yang, X.-N.
 Wang and H.-P. Li, Mir-765 promotes cell prolif-
 eration by downregulating INPP4B expression in
 human hepatocellular carcinoma (3) 405–413
 Xiong, S.-Q., see Xie, B.-H. (3) 405–413
 Xu, A., see Zhu, Y. (2) 259–264
 Xu, D.-H., see Pang, L. (4) 599–607
 Xu, H., see Chen, X. (2) 253–257
 Xu, H., see Jiang, Y. (4) 523–528
 Xu, J., see Zhang, X. (3) 415–423
 Xu, K., see Li, K.-Y. (1) 137–144
 Xu, M.-X., see Wang, Q. (1) 1–9
 Xu, N., see He, S. (2) 203–209
 Xu, T., see Li, X. (1) 11–17
 Xu, W., see Li, X. (1) 11–17
 Xu, X.F., R.Q. Lu, R. Xiao, L. Zhou, X.M. Zhao, X.C.
 Hu, X. Gao and L. Guo, Rta-IgG as a biomark-
 er for diagnosis and post treatment prognostic of
 nasopharyngeal carcinoma (3) 467–476
 Xu, Z., see Li, X. (1) 11–17
 Xue, J.-Q., see Gu, X. (3) 395–403
 Xue, M., see Zhang, J. (3) 359–365
 Xue, W.-L., see Li, R.-H. (3) 435–444

 Yada, Y., see Asanuma, K. (3) 453–458
 Yang, B., see Li, Z. (3) 477–487
 Yang, J., see Qin, M. (1) 161–169
 Yang, J., X. Xiao, R. Li, Z. Li, M. Deng and G. Zhang,
 Hypermethylation of CpG sites at the promoter
 region is associated with deregulation of mito-
 chondrial ATPsyn-β and chemoresistance in acute
 myeloid leukemia (1) 81–88
 Yang, J.-Y., see Xie, B.-H. (3) 405–413
 Yang, L., see Zhang, J. (3) 359–365
 Yang, P.-Z., see Li, Y.-F. (4) 641–651

- Yang, Q.-Z., see Li, K.-Y. (1) 137–144
 Yang, Y., see Zhu, Y. (2) 259–264
 Yano, Y., see Saito, M. (1) 171–180
 Yao, H.-J., see Wang, Q. (1) 1–9
 Yao, W., see Li, Y. (3) 333–342
 Yaşar, Z.A., see Kanmaz, Z.D. (3) 489–498
 Yin, C., see Li, X. (1) 11–17
 Yin, H., see Sun, L. (2) 265–273
 Yin, X., see Nomura, H. (1) 145–152
 Yoshida, M., see Saito, M. (1) 171–180
 Yu, B., see Li, X. (1) 11–17
 Yu, H., see Wang, Y. (4) 529–536
 Yu, Q., see Zhang, J. (3) 359–365
 Yuan, H.-J., see Zhuang, K. (2) 291–300
- Zasedatelev, A., see Lyubchenko, L. (1) 153–160
 Zavala, V., E. Pérez-Moreno, T. Tapia, M. Camus and P. Carvallo, miR-146a and miR-638 in BRCA1-deficient triple negative breast cancer tumors, as potential biomarkers for improved overall survival (1) 99–107
 Zhang, A.-M., see Li, R.-H. (3) 435–444
 Zhang, B., see He, Y.-C. (1) 127–135
 Zhang, B., see Li, K.-Y. (1) 137–144
 Zhang, B., see Xie, B.-H. (3) 405–413
 Zhang, G., see Yang, J. (1) 81–88
 Zhang, G.-W., see Liu, Q. (2) 281–289
 Zhang, H., see Li, Z. (3) 477–487
 Zhang, H.-R., see Li, R.-H. (3) 435–444
 Zhang, J., H. Shi, M. Xue, Q. Yu, L. Yang, S. Zheng and C. Zhou, An insertion/deletion polymorphism in the *interleukin-1A* 3' untranslated region confers risk for gastric cancer (3) 359–365
 Zhang, J., see Li, K.-Y. (1) 137–144
 Zhang, J., see Li, Y. (3) 333–342
 Zhang, K., see Wang, Q. (1) 1–9
 Zhang, M.-D., see Fan, N.-J. (2) 235–243
 Zhang, N., see Pang, L. (4) 599–607
 Zhang, P., see Li, Z. (3) 477–487
 Zhang, S.M., see Gu, J.J. (3) 309–317
 Zhang, T., see Li, R.-H. (3) 435–444
 Zhang, W., see He, S. (2) 203–209
 Zhang, W., see Zhao, R. (4) 567–574
- Zhang, W.-H., see Gu, X. (3) 395–403
 Zhang, X., M. Guo, J. Fan, Z. Lv, Q. Huang, J. Han, F. Wu, G. Hu, J. Xu and Y. Jin, Prognostic significance of serum LDH in small cell lung cancer: A systematic review with meta-analysis (3) 415–423
 Zhang, Y., see Wang, Q. (1) 1–9
 Zhang, Z.-Y., see Fan, N.-J. (2) 235–243
 Zhao, R., W. Jiang, X. Li, W. Zhang, L. Song, Z. Chang, W. Cao, X. Cao and H. Zong, Anaplastic lymphoma kinase (ALK) gene alteration in gastric signet ring cell carcinoma (4) 567–574
 Zhao, T., L. Cui and A. Li, The significance of RDW in patients with hepatocellular carcinoma after radical resection (4) 507–512
 Zhao, X.M., see Xu, X.F. (3) 467–476
 Zheng, S., see Zhang, J. (3) 359–365
 Zheng, T., see Jiang, Y. (4) 523–528
 Zhou, C., see Zhang, J. (3) 359–365
 Zhou, F.-L., see He, Y.-C. (1) 127–135
 Zhou, H., see Li, X. (1) 11–17
 Zhou, J., see Li, X. (1) 11–17
 Zhou, J., see Wang, Q. (1) 1–9
 Zhou, J., see Wang, Y. (4) 529–536
 Zhou, L., see Gao, Z.-W. (1) 65–69
 Zhou, L., see Xu, X.F. (3) 467–476
 Zhu, C.-Y., see Liu, Q. (2) 281–289
 Zhu, H., see He, S. (2) 203–209
 Zhu, H., see Li, K.-Y. (1) 137–144
 Zhu, Y., A. Xu, J. Li, J. Fu, G. Wang, Y. Yang, L. Cui and J. Sun, Fecal miR-29a and miR-224 as the noninvasive biomarkers for colorectal cancer (2) 259–264
 Zhuang, K., Q. Wu, C.-S. Jin, H.-J. Yuan and J.-Z. Cheng, Long non-coding RNA HNF1A-AS is upregulated and promotes cell proliferation and metastasis in nasopharyngeal carcinoma (2) 291–300
 Živković, M., see Petrović, N. (3) 385–394
 Zong, H., see Zhao, R. (4) 567–574
 Zou, Q., see Li, X. (1) 11–17
 Zu, Y., see Chen, W. (4) 653–664
 Zukowski, K., see Sankiewicz, A. (3) 343–350