

Author Index Volume 31 (2011)

The issue number is given in front of the pagination

- Abdella, N., see Al Mutairi, S.S. (1) 1–7
Abraldes, J.G., see Berzigotti, A. (3) 129–138
Abu-Hijleh, M., see Salem, A.H. (5) 311–316
Ádány, R., see Tóth, R., S. (5) 267–277
Afacan, B., see Becerik, S. (6) 373–352
Aggarwal, R.K., see Gandhi, G. (6) 361–370
Aghafar, Z., see Chew, C.S.N. (5) 303–309
Al Mutairi, S.S., O.A. Mojiminiyi, A. Shihab-Eldeen, T. Al Rammah and N. Abdella, Putative roles of circulating resistin in patients with asthma, COPD and cigarette smokers (1) 1–7
Al Rammah, T., see Al Mutairi, S.S. (1) 1–7
Albert, L., see Gandhi, G. (6) 361–370
Albilllos, A. and G. Garcia-Tsao, Classification of cirrhosis: The clinical use of HVPG measurements (3) 121–128
Ali, M., see Salem, A.H. (5) 311–316
Alidzanovic, L., see Starlinger, P. (2) 55–65
Allada, G., see Kim, H.S. (1) 17–24
Almawi, W., see Salem, A.H. (5) 311–316
Almenar, L., see Martínez-Sales, V. (2) 75–82
Al-Shobaili, H.A., see Rasheed, Z. (1) 47–54
Alves, H., see Rocha, G. (4) 199–203
Alzolibani, A.A., see Rasheed, Z. (1) 47–54
Amiri, P., see Tavakkoly-Bazzaz, J. (4) 211–214
Amoli, M.M., see Tavakkoly-Bazzaz, J. (4) 211–214
Areias, A., see Rocha, G. (4) 199–203
Ashkenazi, E., see Berzigotti, A. (3) 129–138
Atmaca, H., see Becerik, S. (6) 373–352
Augustin, S. and J. Genescà, Editorial (3) 119–120
Augustin, S., L. Millán, A. González, M. Coll, M. Martell and J. Genescà, Prognostic evaluation of patients with acute variceal bleeding (3) 155–164
Austin, C.R., see Kim, H.S. (1) 17–24
Avsar, E., see Yilmaz, Y. (4) 205–210
Ayub, T., see Rasheed, Z. (1) 47–54
Bacha, M., see Yilmaz, Y. (4) 205–210
Balla, B., C. Pintér, J.P. Kósa, J. Podani, I. Takács, Z. Nagy, G. Speer, B. Horváth, L. Korányi and P. Lakatos, Gene expression changes in femoral head necrosis of human bone tissue (1) 25–32
Bañares, R., M.-V. Catalina, C. Ripoll and D. Rincón, Prognostic markers in patients who have recovered from an acute variceal bleeding: Role of HVPG measurement (3) 165–169
Batra, N., see Birbian, N. (6) 353–359
Becerik, S., B. Afacan, V.Ö. Öztürk, H. Atmaca and G. Emingil, Gingival crevicular fluid calprotectin, osteocalcin and cross-linked N-terminal telopeptid levels in health and different periodontal diseases (6) 373–352
Benassi, F., see Paone, G. (2) 91–100
Berzigotti, A., E. Ashkenazi, E. Reverter, J.G. Abraldes and J. Bosch, Non-invasive diagnostic and prognostic evaluation of liver cirrhosis and portal hypertension (3) 129–138
Bhatnagar, M.K., see Saini, V. (4) 215–222
Bhatt, S.P., P. Nigam, A. Misra, R. Guleria, K. Luthra, M. Vaidya, S.K. Jain and M.A.Q. Pasha, SREBP-2 1784 G/C genotype is associated with non-alcoholic fatty liver disease in north India (6) 371–377
Bhatt, S.P., see Vikram, N.K. (1) 39–46
Bhattacharjee, J., see Saini, V. (4) 215–222
Bhushan, B., see Vikram, N.K. (1) 39–46
Birbian, N., J. Singh, S.K. Jindal, A. Joshi and N. Batra, No association of PTGDR -441C/T polymorphism with asthma in a North Indian population (6) 353–359
Boeing, H., see Pivovarova, O. (4) 241–246
Bosch, J., see Berzigotti, A. (3) 129–138
Boštjančič, E., see Zidar, N. (5) 259–265
Brostjan, C., see Starlinger, P. (2) 55–65
Brugger, P., see Starlinger, P. (2) 55–65
Brunetti, G., see Paone, G. (2) 91–100
Buttar, B.S., see Gandhi, G. (6) 361–370

- Cai, X., see Huang, Y. (5) 295–301
- Cakir, E., see Dalgic, N. (1) 33–38
- Cammarella, I., see Paone, G. (2) 91–100
- Canizales-Quinteros, S., see Díaz-Olguín, L. (2) 83–89
- Canto, P., see Díaz-Olguín, L. (2) 83–89
- Canto-Cetina, T., see Díaz-Olguín, L. (2) 83–89
- Cárdenas, A., see Nazal, L. (3) 139–146
- Catalina, M.-V., see Bañares, R. (3) 165–169
- Chao, T.-Y., see Chen, Y.-C. (2) 101–110
- Chatterjee, A., S. Dutta, S. Sinha and K. Mukhopadhyay, Exploratory investigation on functional significance of *ETS2* and *SIM2* genes in Down syndrome (5) 247–257
- Chelstowski, K., see Wiernicki, I. (2) 67–74
- Chen, C.-J., see Chen, Y.-C. (2) 101–110
- Chen, Y.-C., C.-H. Chin, S.-F. Liu, C.-C. Wu, C.-C. Tsen, Y.-H. Wang, T.-Y. Chao, C.-H. Lie, C.-J. Chen, C.-C. Wang and M.-C. Lin, Prognostic values of serum IP-10 and IL-17 in patients with pulmonary tuberculosis (2) 101–110
- Cherry, C.L., see Chew, C.S.N. (5) 303–309
- Chew, C.S.N., C.L. Cherry, A. Kamarulzaman, T.H. Yien, Z. Aghafar and P. Price, A longitudinal study of the effects of ART on plasma chemokine levels in Malaysian HIV patients (5) 303–309
- Chin, C.-H., see Chen, Y.-C. (2) 101–110
- Choi, D., see Kim, H.S. (1) 17–24
- Coimbra, T.M., see Silva, G.E.B. (1) 9–15
- Coll, M., see Augustin, S. (3) 155–164
- Conti, V., see Paone, G. (2) 91–100
- Contreras, M., see Martínez-Sales, V. (2) 75–82
- Coral-Vázquez, R.M., see Díaz-Olguín, L. (2) 83–89
- Córdoba, J., see García-Martínez, R. (3) 171–179
- Costa, R.S., see Silva, G.E.B. (1) 9–15
- Dalgic, N., D. Tekin, Z. Kayaalti, E. Cakir, T. Soylemezoglu and M. Sancar, Relationship between toll-like receptor 8 gene polymorphisms and pediatric pulmonary tuberculosis (1) 33–38
- Dantas, M., see Silva, G.E.B. (1) 9–15
- De Angelis, F., see Polimanti, R. (4) 231–239
- De Stefano, G.F., see Polimanti, R. (4) 231–239
- Díaz-Olguín, L., R.M. Coral-Vázquez, T. Canto-Cetina, S. Canizales-Quinteros, B.R. Regalado, G. Fernández and P. Canto, Endothelial nitric oxide synthase haplotypes are associated with preeclampsia in Maya mestizo women (2) 83–89
- Dong, Y., see Huang, Y. (5) 295–301
- Dooley, S., see Pivovarova, O. (4) 241–246
- dos Reis, M.A., see Silva, G.E.B. (1) 9–15
- Doyle, T.M., see Kim, H.S. (1) 17–24
- Dudziak, K., see Pivovarova, O. (4) 241–246
- Dutta, S., see Chatterjee, A. (5) 247–257
- Emingil, G., see Becerik, S. (6) 373–352
- Eren, F., see Yilmaz, Y. (4) 205–210
- Fadel, R., see Salem, A.H. (5) 311–316
- Faundez, R., see Kratz, E.M. (5) 317–325
- Fernández, G., see Díaz-Olguín, L. (2) 83–89
- Fernandez, S., M.A. French and P. Price, Immunonecessent CD57⁺CD4⁺ T-cells accumulate and contribute to interferon- γ responses in HIV patients responding stably to ART (6) 337–342
- Fiatal, S., see Tóth, R., S. (5) 267–277
- Fisher, E., see Pivovarova, O. (4) 241–246
- Freitas, F., see Rocha, G. (4) 199–203
- French, M.A., see Fernandez, S. (6) 337–342
- Fritzsche, A., see Pivovarova, O. (4) 241–246
- Fuciarelli, M., see Polimanti, R. (4) 231–239
- Gandhi, G., B.S. Buttar, L. Albert, Q. Hasan and R.K. Aggarwal, Psoriasis- associated genetic polymorphism in North Indian population in the CCHCR1 gene and in a genomic segment flanking the HLA-C region (6) 361–370
- García-Martínez, R., M. Simón-Talero and J. Córdoba, Prognostic assessment in patients with hepatic encephalopathy (3) 171–179
- Garcia-Tsao, G., see Albilllos, A. (3) 121–128
- Gebril, O.H. and N.A. Meguid, HFE gene polymorphisms and the risk for autism in Egyptian children and impact on the effect of oxidative stress (5) 289–294
- Genescà, J., see Augustin, S. (3) 119–120
- Genescà, J., see Augustin, S. (3) 155–164
- Glavač, D., see Zidar, N. (5) 259–265
- Gnant, M., see Starlinger, P. (2) 55–65
- Goc, S.R., see Kosanovic, M.M. (2) 111–118
- González, A., see Augustin, S. (3) 155–164
- Goodwin, K.A., see Kim, H.S. (1) 17–24
- Gorecka-Szyld, B., see Wiernicki, I. (2) 67–74
- Graupera, I., see Poca, M. (3) 147–154
- Guimarães, H., see Rocha, G. (4) 199–203
- Guleria, R., see Bhatt, S.P. (6) 371–377
- Guleria, R., see Vikram, N.K. (1) 39–46
- Gutowski, P., see Wiernicki, I. (2) 67–74
- Hamano, H., see Ota, M. (4) 223–229
- Handu, S., see Salem, A.H. (5) 311–316
- Hasan, Q., see Gandhi, G. (6) 361–370
- He, Z., see Huang, Y. (5) 295–301

- Horváth, B., see Balla, B. (1) 25–32
- Hu, Y., see Huang, Y. (5) 295–301
- Huang, H., see Huang, Y. (5) 295–301
- Huang, Y., Y. Hu, W. Mai, X. Cai, Y. Song, Y. Wu, Y. Dong, H. Huang, Z. He, W. Li, Y. Yang and S. Rao, Plasma oxidized low-density lipoprotein is an independent risk factor in young patients with coronary artery disease (5) 295–301
- Ilkavets, I., see Pivovarova, O. (4) 241–246
- Ito, T., see Ota, M. (4) 223–229
- Izadi, M., see Tavakkoly-Bazzaz, J. (4) 211–214
- Jain, S.K., see Bhatt, S.P. (6) 371–377
- Jain, V., see Lucchi, N.W., (6) 327–335
- Jankovic, M.M., see Kosanovic, M.M. (2) 111–118
- Javidi, D., see Tavakkoly-Bazzaz, J. (4) 211–214
- Jindal, S.K., see Birbhan, N. (6) 353–359
- Joshi, A., see Birbhan, N. (6) 353–359
- Kalita, J., B.I. Somarajan, B. Kumar, S. Kumar, B. Mittal and U.K. Misra, Phosphodiesterase 4 D gene polymorphism in relation to intracranial and extracranial atherosclerosis in ischemic stroke (4) 191–197
- Kamarulzaman, A., see Chew, C.S.N. (5) 303–309
- Kątnik-Prastowska, I., see Kratz, E.M. (5) 317–325
- Katsuyama, Y., see Ota, M. (4) 223–229
- Kawa, S., see Ota, M. (4) 223–229
- Kayaalti, Z., see Dalgic, N. (1) 33–38
- Khan, M.I., see Rasheed, Z. (1) 47–54
- Khan, M.I., see Rasheed, Z. (1) 47–54
- Kim, H.S., D. Choi, L.L. Lim, G. Allada, J.R. Smith, C.R. Austin, T.M. Doyle, K.A. Goodwin, J.T. Rosenbaum and T.M. Martin, Association of interleukin 23 receptor gene with sarcoidosis (1) 17–24
- Korányi, L., see Balla, B. (1) 25–32
- Kósa, J.P., see Balla, B. (1) 25–32
- Kosanovic, M.M., S.R. Goc, G.S. Potpara and M.M. Jankovic, On chip immuno-affinity profiling of cancer- and benign hyperplasia-associated free prostate specific antigen (2) 111–118
- Kratz, E.M., R. Faundez and I. Kątnik-Prastowska, Fucose and sialic acid expressions in human seminal fibronectin and α_1 -acid glycoprotein associated with leukocytospermia of infertile men (5) 317–325
- Kuehrer, I., see Starlinger, P. (2) 55–65
- Kumar, B., see Kalita, J. (4) 191–197
- Kumar, S., see Kalita, J. (4) 191–197
- Kurt, R., see Yilmaz, Y. (4) 205–210
- Lachenmayer, A., see Mínguez, B. (3) 181–190
- Lakatos, P., see Balla, B. (1) 25–32
- Leone, A., see Paone, G. (2) 91–100
- Li, W., see Huang, Y. (5) 295–301
- Lie, C.-H., see Chen, Y.-C. (2) 101–110
- Lim, L.L., see Kim, H.S. (1) 17–24
- Lima, B., see Rocha, G. (4) 199–203
- Limborska, S., see Pivovarova, O. (4) 241–246
- Lin, M.-C., see Chen, Y.-C. (2) 101–110
- Liu, S.-F., see Chen, Y.-C. (2) 101–110
- Lucchi, N.W., V. Jain, N.O. Wilson, N. Singh, V. Udayakumar and J.K. Stiles, Potential serological biomarkers of cerebral malaria (6) 327–335
- Luthra, K., see Bhatt, S.P. (6) 371–377
- Luthra, K., see Vikram, N.K. (1) 39–46
- Mai, W., see Huang, Y. (5) 295–301
- Martell, M., see Augustin, S. (3) 155–164
- Martin, T.M., see Kim, H.S. (1) 17–24
- Martínez-Sales, V., I. Sánchez-Lázaro, V. Vila, L. Almenar, M. Contreras and E. Reganon, Circulating endothelial cells in patients with heart failure and left ventricular dysfunction (2) 75–82
- McKee, M., see Tóth, R., S. (5) 267–277
- Meguid, N.A., see Gebril, O.H. (5) 289–294
- Millán, L., see Augustin, S. (3) 155–164
- Millo, B., see Wiernicki, I. (2) 67–74
- Mínguez, B. and A. Lachenmayer, Diagnostic and prognostic molecular markers in hepatocellular carcinoma (3) 181–190
- Misra, A., see Bhatt, S.P. (6) 371–377
- Misra, A., see Vikram, N.K. (1) 39–46
- Misra, U.K., see Kalita, J. (4) 191–197
- Mittal, B., see Kalita, J. (4) 191–197
- Mlakar, S.J., J. Osredkar, J. Prezelj and J. Marc, Opposite effects of *GSTM1*- and *GSTT1*- gene deletion variants on bone mineral density (5) 279–287
- Mlakar, S.J. see Mlakar, S.J. (5) 279–287
- Mojiminiyi, O.A., see Al Mutairi, S.S. (1) 1–7
- Mukhopadhyay, K., see Chatterjee, A. (5) 247–257
- Nagy, Z., see Balla, B. (1) 25–32
- Nazal, L. and A. Cárdenas, Prognostic markers in patients with ascites and hepatorenal syndrome (3) 139–146
- Nigam, P., see Bhatt, S.P. (6) 371–377
- Osredkar, J., see Mlakar, S.J. (5) 279–287

- Ota, M., T. Ito, T. Umemura, Y. Katsuyama, K. Yoshizawa, H. Hamano and S. Kawa, Polymorphism in the *KCNA3* gene is associated with susceptibility to autoimmune pancreatitis in the Japanese population (4) 223–229
- Ozturk, O., see Yilmaz, Y. (4) 205–210
- Öztürk, V.Ö., see Becerik, S. (6) 373–352
- Pandey, R.M., see Vikram, N.K. (1) 39–46
- Paone, G., V. Conti, A. Vestri, A. Leone, G. Puglisi, F. Benassi, G. Brunetti, G. Schmid, I. Cammarella and C. Terzano, Analysis of sputum markers in the evaluation of lung inflammation and functional impairment in symptomatic smokers and COPD patients (2) 91–100
- Pasha, M.A.Q., see Bhatt, S.P. (6) 371–377
- Petrovski, B., see Tóth, R., S. (5) 267–277
- Pfeiffer, A.F.H., see Pivovarova, O. (4) 241–246
- Piacentini, S., see Polimanti, R. (4) 231–239
- Pintér, C., see Balla, B. (1) 25–32
- Pivovarova, O., E. Fisher, K. Dudziak, I. Ilkavets, S. Dooley, P. Slominsky, S. Limborska, M.O. Weickert, J. Spranger, A. Fritzsche, H. Boeing, A.F.H. Pfeiffer and N. Rudovich, A polymorphism within the connective tissue growth factor (CTGF) gene has no effect on non-invasive markers of beta-cell area and risk of type 2 diabetes (4) 241–246
- Poca, M., A. Puente, I. Graupera and C. Villanueva, Prognostic markers in patients with cirrhosis and portal hypertension who have not bled (3) 147–154
- Podani, J., see Balla, B. (1) 25–32
- Poddar, P.K., see Vikram, N.K. (1) 39–46
- Polat, Z., see Yilmaz, Y. (4) 205–210
- Polimanti, R., S. Piacentini, F. De Angelis, G.F. De Stefano and M. Fuciarelli, Human GST loci as markers of evolutionary forces: GSTO1*E155del and GSTO1*E208K polymorphisms may be under natural selection induced by environmental arsenic (4) 231–239
- Potpara, G.S., see Kosanovic, M.M. (2) 111–118
- Prezelj, J., see Mlakar, S.J. (5) 279–287
- Price, P., see Chew, C.S.N. (5) 303–309
- Price, P., see Fernandez, S. (6) 337–342
- Proença, E., see Rocha, G. (4) 199–203
- Puente, A., see Poca, M. (3) 147–154
- Puglisi, G., see Paone, G. (2) 91–100
- Raj, I., see Tomar, A.K. (6) 379–386
- Ramalho,L.Z., see Silva, G.E.B. (1) 9–15
- Rao, S., see Huang, Y. (5) 295–301
- Rasheed, N., see Rasheed, Z. (1) 47–54
- Rasheed, Z., H.A. Al-Shobaili, A.A. Alzolibani, M.I. Khan, T. Ayub, M.I. Khan and N. Rasheed, Immunological functions of oxidized human immunoglobulin G in type 1 diabetes mellitus: Its potential role in diabetic smokers as a biomarker of elevated oxidative stress (1) 47–54
- Ravinal, R.C., see Silva, G.E.B. (1) 9–15
- Regalado, B.R., see Díaz-Olguín, L. (2) 83–89
- Reganon, E., see Martínez-Sales, V. (2) 75–82
- Reverter, E., see Berzigotti, A. (3) 129–138
- Rincón, D., see Bañares, R. (3) 165–169
- Ripoll, C., see Bañares, R. (3) 165–169
- Rocha, G., E. Proença, A. Areias, F. Freitas, B. Lima, T. Rodrigues, H. Alves and H. Guimarães, HLA and bronchopulmonary dysplasia susceptibility: A pilot study (4) 199–203
- Rodrigues, T., see Rocha, G. (4) 199–203
- Rosenbaum, J.T., see Kim, H.S. (1) 17–24
- Rudovich, N., see Pivovarova, O. (4) 241–246
- Safranow, K., see Wiernicki, I. (2) 67–74
- Saini, V., M.K. Bhatnagar and J. Bhattacharjee, Association of endothelial dysfunction with endothelin, nitric oxide and eNOS Glu298Asp gene polymorphism in coronary artery disease (4) 215–222
- Salem, A.H., A. Yaqoob, M. Ali, S. Handu, R. Fadel, M. Abu-Hijleh and W. Almawi, Genetic polymorphism of the glutathione S-transferase M1 and T1 genes in three distinct Arab populations (5) 311–316
- Sancar, M., see Dalgic, N. (1) 33–38
- Sánchez-Lázaro, I., see Martínez-Sales, V. (2) 75–82
- Schauer, D., see Starlinger, P. (2) 55–65
- Schmid, G., see Paone, G. (2) 91–100
- Schoppmann, S.F., see Starlinger, P. (2) 55–65
- Shahrabi-Farahani, M., see Tavakkoly-Bazzaz, J. (4) 211–214
- Shihab-Eldeen, A., see Al Mutairi, S.S. (1) 1–7
- Silva, G.E.B., R.S. Costa, R.C. Ravinal, L.Z. Ramalho, M.A. dos Reis, T.M. Coimbra and M. Dantas, NF- κ B expression in IgA nephropathy outcome (1) 9–15
- Simón-Talero, M., see García-Martínez, R. (3) 171–179
- Singh, J., see Birbant, N. (6) 353–359
- Singh, N., see Lucchi, N.W., (6) 327–335
- Singh, S., see Tomar, A.K. (6) 379–386
- Singh, T.P., see Tomar, A.K. (6) 379–386
- Sinha, S., see Chatterjee, A. (5) 247–257
- Slominsky, P., see Pivovarova, O. (4) 241–246

- Smith, J.R., see Kim, H.S. (1) 17–24
- Somarajan, B.I., see Kalita, J. (4) 191–197
- Sommerfeldt, S., see Starlinger, P. (2) 55–65
- Song, Y., see Huang, Y. (5) 295–301
- Sooch, B.S., see Tomar, A.K. (6) 379–386
- Soylemezoglu, T., see Dalgic, N. (1) 33–38
- Speer, G., see Balla, B. (1) 25–32
- Spranger, J., see Pivovarova, O. (4) 241–246
- Štajer, D., see Zidar, N. (5) 259–265
- Starlinger, P., L. Alidzanovic, D. Schauer, P. Brugger, S. Sommerfeldt, I. Kuehrer, S.F. Schoppmann, M. Gnant and C. Brostjan, Platelet-stored angiogenesis factors: Clinical monitoring is prone to artifacts (2) 55–65
- Stiles, J.K., see Lucchi, N.W., (6) 327–335
- Tabatabaei-Malazy, O., see Tavakkoly-Bazzaz, J. (4) 211–214
- Tajmir-Riahi, M., see Tavakkoly-Bazzaz, J. (4) 211–214
- Takács, I., see Balla, B. (1) 25–32
- Tavakkoly-Bazzaz, J., O. Tabatabaei-Malazy, M. Tajmir-Riahi, D. Javidi, M. Izadi, M. Shahrabi-Farahani, P. Amiri and M.M. Amoli, Absence of klotho variant of klotho gene in Iranian cardiac patients (comparison to the world populations) (4) 211–214
- Tekin, D., see Dalgic, N. (1) 33–38
- Terzano, C., see Paone, G. (2) 91–100
- Tomar, A.K., B.S. Sooch, I. Raj, S. Singh, T.P. Singh and S. Yadav, Isolation and identification of Concanavalin A binding glycoproteins from human seminal plasma: A step towards identification of male infertility marker proteins (6) 379–386
- Tóth, R., S. Fiatal, B. Petrovski, M. McKee and R. Ádány, Combined effect of ADH1B rs1229984, rs2066702 and ADH1C rs1693482/ rs698 alleles on alcoholism and chronic liver diseases (5) 267–277
- Tsen, C.-C., see Chen, Y.-C. (2) 101–110
- Udhayakumar, V., see Lucchi, N.W., (6) 327–335
- Umemura, T., see Ota, M. (4) 223–229
- Vaidya, M., see Bhatt, S.P. (6) 371–377
- Vestri, A., see Paone, G. (2) 91–100
- Vikram, N.K., S.P. Bhatt, B. Bhushan, K. Luthra, A. Misra, P.K. Poddar, R.M. Pandey and R. Guleria, Associations of –308G/A polymorphism of *tumor necrosis factor (TNF)*– α gene and serum TNF- α levels with measures of obesity, intra-abdominal and subcutaneous abdominal fat, subclinical inflammation and insulin resistance in Asian Indians in north India (1) 39–46
- Vila, V., see Martínez-Sales, V. (2) 75–82
- Villanueva, C., see Poca, M. (3) 147–154
- Wang, C.-C., see Chen, Y.-C. (2) 101–110
- Wang, Y.-H., see Chen, Y.-C. (2) 101–110
- Weickert, M.O., see Pivovarova, O. (4) 241–246
- Wiernicki, I., B. Millo, K. Safranow, B. Gorecka-Szyld, K. Chelstowski and P. Gutowski, MMP-9, homocysteine and CRP circulating levels are associated with intraluminal thrombus thickness of abdominal aortic aneurysms – new implication of the old biomarkers (2) 67–74
- Wilson, N.O., see Lucchi, N.W., (6) 327–335
- Wu, C.-C., see Chen, Y.-C. (2) 101–110
- Wu, Y., see Huang, Y. (5) 295–301
- Yadav, S., see Tomar, A.K. (6) 379–386
- Yang, Y., see Huang, Y. (5) 295–301
- Yaqoob, A., see Salem, A.H. (5) 311–316
- Yien, T.H., see Chew, C.S.N. (5) 303–309
- Yilmaz, Y., F. Eren, O. Yonal, Z. Polat, M. Bacha, R. Kurt, O. Ozturk and E. Avsar, Serum progranulin as an independent marker of liver fibrosis in patients with biopsy-proven nonalcoholic fatty liver disease (4) 205–210
- Yonal, O., see Yilmaz, Y. (4) 205–210
- Yoshizawa, K., see Ota, M. (4) 223–229
- Zidar, N., E. Boštjančič, D. Glavač and D. Štajer, MicroRNAs, innate immunity and ventricular rupture in human myocardial infarction (5) 259–265