

Author Index Volume 29 (2003)

The issue number is given in front of the page numbers.

- Abarquez, Jr., R.F., Microvascular disease relevance in the hypertension syndrome (3,4) 295–300
Abarquez, Jr., R.F. and J.E.L. Cinco, Microcirculation: target therapy in cardiovascular diseases – A clinical perspective (3,4) 157–165
Alexy, T., see Marton, Zs. (2) 81– 94
Amatyakul, S., D. Chakraphan, S. Chotpaibulpan and S. Patumraj, The effect of long-term supplementation of vitamin C on pulpal blood flow in streptozotocin-induced diabetic rats (3,4) 313–319
Amponin, M.O., C.H. Manabat and R.T. Quintos, The oxygen-binding capacity of human erythrocyte in ι -carrageenan solution and conventional plasma expanders (3,4) 263–270
Angeloni, S.V., see Tigno, X.T. (3,4) 409–416
Anwar, M.A. and M.W. Rampling, Abnormal hemorheological properties in patients with compensated and decompensated hepatic cirrhosis (2) 95–101
Aznar, J., see Vayá, A. (2) 117–118
Aznar, J., see Vayá, A. (2) 119–127

Bagrakova, S.V., see Melnikov, A.A. (1) 19– 24
Bai, B., see Wei, R. (3,4) 351–356
Bernas, G.C., Angiotherapeutics from natural products: from bench to clinics? (3,4) 199–203
Bhattarakosol, P., see Sridulyakul, P. (3,4) 423–428
Boonyen, M., see Futrakul, N. (3,4) 205–210
Bozkurt, A.K., see Ercan, M. (1) 3– 9
Bunnag, S., see Futrakul, P. (3,4) 183–187
Butthep, P., see Futrakul, N. (3,4) 469–473

Caimi, G., E. Hoffmann, M. Montana, B. Canino, F. Dispensa, A. Catania and R. Lo Presti, Haemorheological pattern in young adults with acute myocardial infarction (1) 11– 18
Canino, B., see Caimi, G. (1) 11– 18
Catania, A., see Caimi, G. (1) 11– 18
Chakraphan, D., see Amatyakul, S. (3,4) 313–319
Chakraphan, D., see Sridulyakul, P. (3,4) 423–428
Chen, B., see Wei, R. (3,4) 351–356
Chen, Y.-S., see Xia, Z.-L. (3,4) 345–349
Chotpaibulpan, S., see Amatyakul, S. (3,4) 313–319
Cinco, J.E.L., see Abarquez, Jr., R.F. (3,4) 157–165
Contreras, T., see Vayá, A. (2) 117–118
Contreras, T., see Vayá, A. (2) 119–127
Czopf, L., see Marton, Zs. (2) 81– 94

de Guzman, F., see Mojica-Henshaw, M.P. (3,4) 219–229
De Vera, M.P., see Fausto, C.G. (3,4) 279–288
Dimacali, K., see Ong, K. (3,4) 401–407
Dispensa, F., see Caimi, G. (1) 11– 18

- Duansak, D., J. Somboonwong and S. Patumraj, Effects of *Aloe vera* on leukocyte adhesion and TNF- α and IL-6 levels in burn wounded rats (3,4) 239–246
- Ercan, M., C. Koksak, D. Konukoglu, A.K. Bozkurt and S. Onen, Impaired plasma viscosity via increased cholesterol levels in peripheral occlusive arterial disease (1) 3– 9
- Ercan, M., D. Konukoglu and S. Onen, Plasma viscosity as a cardiovascular risk marker in patients with proteinuria (2) 111–116
- Espiritu, R.B. and G.T. Sy, Fluorescein angiographically evident diabetic maculopathy (3,4) 357–365
- Falcó, C., see Vayá, A. (2) 119–127
- Fausto, C.G., Z. Zordilla, M.P. De Vera and R.T. Quintos, Carrageenan plasma expander: effect on mesenteric ischemia-reperfusion injury in the rat (3,4) 279–288
- Felix, Ch., see Reinhart, W.H. (1) 33– 40
- Fernández, P., see Vayá, A. (2) 119–127
- Francisco, A.D., see Mojica-Henshaw, M.P. (3,4) 219–229
- Futrakul, N., M. Boonyen, S. Patumraj, P. Siriviriyakul, P. Tosukhowong and P. Futrakul, Treatment of glomerular endothelial dysfunction in steroid-resistant nephrosis with *Ganoderma lucidum*, vitamins C, E and vasodilators (3,4) 205–210
- Futrakul, N., P. Siriviriyakul, T. Panichakul, P. Butthep, S. Patumraj and P. Futrakul, Glomerular endothelial cytotoxicity and dysfunction in nephrosis with focal segmental glomerulosclerosis (3,4) 469–473
- Futrakul, N., see Futrakul, P. (3,4) 183–187
- Futrakul, P., P. Siriviriyakul, S. Patumraj, S. Bunnag, O. Kulaputana and N. Futrakul, A hemodynamically mediated mechanism of renal disease progression in severe glomerulonephritides or nephrosis (3,4) 183–187
- Futrakul, P., see Futrakul, N. (3,4) 205–210
- Futrakul, P., see Futrakul, N. (3,4) 469–473
- Geissler, T., see Jung, F. (1) 53– 61
- Gerzanich, V., S. Ivanova and J.M. Simard, Early pathophysiological changes in cerebral vessels predisposing to stroke (3,4) 291–294
- Gyevnar, Zs., see Marton, Zs. (2) 81– 94
- Habon, T., see Marton, Zs. (2) 81– 94
- Han, J.-Y., see Niimi, H. (3,4) 195–198
- Han, J.-Y., see Oda, M. (3,4) 167–182
- Han, J.J., see Wei, R. (3,4) 351–356
- Hansen, B.C., see Tigno, X.T. (3,4) 409–416
- Hoffmann, E., see Caimi, G. (1) 11– 18
- Horvath, B., see Marton, Zs. (2) 81– 94
- Huang, Q., see Zhao, K.-S. (3,4) 211–217
- Huang, X., see Zhao, K.-S. (3,4) 211–217
- Ishikawa, H., see Yoshida, M. (3,4) 301–312
- Ivanova, S., see Gerzanich, V. (3,4) 291–294
- Jariyapongskul, A., A. Nakano, S. Yamaguchi, K. Nageswari and H. Niimi, Maturity of pericytes in cerebral neocapillaries induced by growth factors: fluorescence immunohistochemical analysis using confocal laser microscopy (3,4) 417–421
- Jariyapongskul, A., S. Patumraj and H. Niimi, Cerebral endothelial dysfunction in diabetes: intravital microscopic analysis using streptozotocin-induced diabetic rats (3,4) 331–335

- Jatuporn, S., S. Sangwatanaroj, A.-O. Saengsiri, S. Rattanapruks, S. Srimahachota, W. Uthayachalerm, W. Kuanoon, O. Panpakdee, P. Tangkijvanich and P. Tosukhowong, Short-term effects of an intensive lifestyle modification program on lipid peroxidation and antioxidant systems in patients with coronary artery disease (3,4) 429–436
- Jatuporn, S., see Tosukhowong, P. (3,4) 321–329
- Jayavanth, S. and M. Singh, Artificial neural network analysis of malaria severity through aggregation and deformability parameters of erythrocytes (3,4) 457–468
- Jin, C., see Zhao, K.-S. (3,4) 211–217
- Jin, G., see Li, A. (3,4) 375–382
- Jin, G., see Li, A. (3,4) 383–390
- Jung, F., K. Matschke, C. Mrowietz, S.M. Tugtekin, T. Geissler, S. Keller and S.G. Spitzer, Influence of radiographic contrast media on myocardial tissue oxygen tension: NaCl-controlled, randomised, comparative study of iohexol versus iopromide in an animal model (1) 53– 61
- Juricskay, I., see Marton, Zs. (2) 81– 94
- Ka, W., see Wang, J. (2) 63– 69
- Kameyama, K., see Yoshida, M. (3,4) 301–312
- Kan, W., see Zhao, K.-S. (3,4) 211–217
- Kawachi, S., see Yoshida, M. (3,4) 301–312
- Keller, S., see Jung, F. (1) 53– 61
- Kesmarky, G., see Marton, Zs. (2) 81– 94
- Khemapech, S., K. Monsiri, S. Patumraj and P. Siriviriyakul, Genistein replacement therapy for vasodilation disorder in bilateral ovariectomized rats (3,4) 271–277
- Kitajima, M., see Yoshida, M. (3,4) 301–312
- Koksal, C., see Ercan, M. (1) 3– 9
- Konukoglu, D., see Ercan, M. (1) 3– 9
- Konukoglu, D., see Ercan, M. (2) 111–116
- Kovacs, L., see Marton, Zs. (2) 81– 94
- Kuanoon, W., see Jatuporn, S. (3,4) 429–436
- Kubota, T., see Yoshida, M. (3,4) 301–312
- Kulaputana, O., see Futrakul, P. (3,4) 183–187
- Kumai, K., see Yoshida, M. (3,4) 301–312
- Kumsishvili, T., see Mchedlishvili, G. (2) 71– 79
- Li, A., H. Li, G. Jin and R.-J. Xiu, A proteomic study on cell cycle progression of endothelium exposed to tumor conditioned medium and the possible role of cyclin D₁/E (3,4) 383–390
- Li, A., H. Li, J. Zhang, G. Jin and R.-J. Xiu, The mitogenic and anti-apoptotic activity of tumor conditioned medium on endothelium (3,4) 375–382
- Li, A., see Wang, C. (3,4) 369–374
- Li, H., see Li, A. (3,4) 375–382
- Li, H., see Li, A. (3,4) 383–390
- Li, H., see Wang, C. (3,4) 369–374
- Liu, J., see Zhao, K.-S. (3,4) 211–217
- Liu, J.Y., see Yang, Z.R. (2) 103–109
- Lobjanidze, I., see Mchedlishvili, G. (2) 71– 79
- Lo Presti, R., see Caimi, G. (1) 11– 18
- Manabat, C.H., see Amponin, M.O. (3,4) 263–270
- Martins e Silva, J., see Santos, T. (1) 41– 51

- Marton, Zs., B. Horvath, T. Alexy, G. Kesmarky, Zs. Gyevnar, L. Czopf, T. Habon, L. Kovacs, E. Papp, B. Mezey, E. Roth, I. Juricskay and K. Toth, Follow-up of hemorheological parameters and platelet aggregation in patients with acute coronary syndromes (2) 81– 94
 Matschke, K., see Jung, F. (1) 53– 61
 Mchedlishvili, G., M. Varazashvili, T. Kumsishvili and I. Lobjanidze, Regional hematocrit changes related to blood flow conditions in the arterial bed (2) 71– 79
 Melnikov, A.A., A.D. Vikulov and S.V. Bagrakova, Relationships between von Willebrand factor and hemorheology in sportsmen (1) 19– 24
 Mesquita, R., see Santos, T. (1) 41– 51
 Mezey, B., see Marton, Zs. (2) 81– 94
 Miao, G., Reference range of hematocrit in the elderly with respect to altitude (1) 25– 31
 Michalska-Matecka, K., see Turczyński, B. (2) 129–137
 Minamiyama, M., see Nakano, A. (3,4) 445–455
 Mojica-Henshaw, M.P., A.D. Francisco, F. de Guzman and X.T. Tigno, Possible immunomodulatory actions of *Carica papaya* seed extract (3,4) 219–229
 Monsiri, K., see Khemapech, S. (3,4) 271–277
 Montana, M., see Caimi, G. (1) 11– 18
 Mrowietz, C., see Jung, F. (1) 53– 61

 Nageswari, K., see Jariyapongskul, A. (3,4) 417–421
 Nakano, A., Y. Sugii, M. Minamiyama and H. Niimi, Measurement of red cell velocity in microvessels using particle image velocimetry (PIV) (3,4) 445–455
 Nakano, A., see Jariyapongskul, A. (3,4) 417–421
 Niimi, H., Cerebral angiogenesis induced by growth factors: intravital microscopic studies using models (3,4) 149–156
 Niimi, H., J.-Y. Han and S. Patumraj, Asian traditional medicine (ATM) based on *in vivo* microcirculation evidence (3,4) 195–198
 Niimi, H., see Jariyapongskul, A. (3,4) 331–335
 Niimi, H., see Jariyapongskul, A. (3,4) 417–421
 Niimi, H., see Nakano, A. (3,4) 445–455
 Niimi, H., see Tigno, X.T. (3,4) 139–140

 Oda, M., H. Yokomori and J.-Y. Han, Regulatory mechanisms of hepatic microcirculation (3,4) 167–182
 Onen, S., see Ercan, M. (1) 3– 9
 Onen, S., see Ercan, M. (2) 111–116
 Ong, K., K. Dimacali and R. Quintos, Decreased agglutinability of human erythrocytes by attachment of methoxy polyethylene glycol and the effect on erythrocyte oxygen-carrying ability (3,4) 401–407
 Otani, Y., see Yoshida, M. (3,4) 301–312

 Panichakul, T., see Futrakul, N. (3,4) 469–473
 Panpakdee, O., see Jatuporn, S. (3,4) 429–436
 Papp, E., see Marton, Zs. (2) 81– 94
 Patumraj, S., see Amatyakul, S. (3,4) 313–319
 Patumraj, S., see Duansak, D. (3,4) 239–246
 Patumraj, S., see Futrakul, N. (3,4) 205–210
 Patumraj, S., see Futrakul, N. (3,4) 469–473
 Patumraj, S., see Futrakul, P. (3,4) 183–187
 Patumraj, S., see Jariyapongskul, A. (3,4) 331–335
 Patumraj, S., see Khemapech, S. (3,4) 271–277

- Patumraj, S., see Niimi, H. (3,4) 195–198
- Patumraj, S., see Sridulyakul, P. (3,4) 423–428
- Patumraj, S., see Tigno, X.T. (3,4) 139–140
- Prapunwattana, P., see Tosukhowong, P. (3,4) 321–329
- Pries, A.R. and T.W. Secomb, Rheology of the microcirculation (3,4) 143–148
- Qiu, P.-M., see Xia, Z.-L. (3,4) 345–349
- Qiu, P.-M., see Yang, M.-F. (3,4) 437–443
- Quintos, R., see Ong, K. (3,4) 401–407
- Quintos, R.T., see Amponin, M.O. (3,4) 263–270
- Quintos, R.T., see Fausto, C.G. (3,4) 279–288
- Ramirez, R.O. and C.C. Roa, Jr., The gastroprotective effect of tannins extracted from duhat (*Syzygium cumini* Skeels) bark on HCl/ethanol induced gastric mucosal injury in Sprague-Dawley rats (3,4) 253–261
- Ramplang, M.W., see Anwar, M.A. (2) 95–101
- Rattanapraks, S., see Jatuporn, S. (3,4) 429–436
- Rattanapraks, S., see Tosukhowong, P. (3,4) 321–329
- Reinhart, W.H. and Ch. Felix, Influence of propofol on erythrocyte morphology, blood viscosity and platelet function (1) 33–40
- Ren, D.L., see Wei, R. (3,4) 351–356
- Roa, Jr., C.C., see Ramirez, R.O. (3,4) 253–261
- Romaniuk, W., see Turczyński, B. (2) 129–137
- Roth, E., see Marton, Zs. (2) 81–94
- Saengsiri, A., see Tosukhowong, P. (3,4) 321–329
- Saengsiri, A.-O., see Jatuporn, S. (3,4) 429–436
- Saikawa, Y., see Yoshida, M. (3,4) 301–312
- Saldanha, C., see Santos, T. (1) 41–51
- Sangwatanaroj, S., see Jatuporn, S. (3,4) 429–436
- Sangwatanaroj, S., see Tosukhowong, P. (3,4) 321–329
- Sano, K., see Yoshida, M. (3,4) 301–312
- Santos, T., R. Mesquita, J. Martins e Silva and C. Saldanha, Effects of choline on hemorheological properties and NO metabolism of human erythrocytes (1) 41–51
- Secomb, T.W., see Pries, A.R. (3,4) 143–148
- Selaru, I.K., see Tigno, X.T. (3,4) 409–416
- Shimazu, M., see Yoshida, M. (3,4) 301–312
- Simard, J.M., see Gerzanich, V. (3,4) 291–294
- Singh, M., see Jayavanth, S. (3,4) 457–468
- Siriviriyakul, P., see Futrakul, N. (3,4) 205–210
- Siriviriyakul, P., see Futrakul, N. (3,4) 469–473
- Siriviriyakul, P., see Futrakul, P. (3,4) 183–187
- Siriviriyakul, P., see Khemapech, S. (3,4) 271–277
- Słowińska, L., see Turczyński, B. (2) 129–137
- Somboonwong, J., see Duansak, D. (3,4) 239–246
- Spitzer, S.G., see Jung, F. (1) 53–61
- Sridulyakul, P., D. Chakraphan, P. Bhattarakosol and S. Patumraj, Endothelial nitric oxide synthase expression in systemic and pulmonary circulation of streptozotocin induced diabetic rats: comparison using image analysis (3,4) 423–428
- Srimahachota, S., see Jatuporn, S. (3,4) 429–436

- Srimahachota, S., see Tosukhowong, P. (3,4) 321–329
- Sugii, Y., see Nakano, A. (3,4) 445–455
- Sun, B.-L., J. Zhang, X.-C. Wang, Z.-L. Xia, M.-F. Yang, S.-M. Zhang, W.-J. Ye and H. Yuan, Effects of extract of *Ginkgo biloba* on spasms of the basilar artery and cerebral microcirculatory perfusion in rats with subarachnoid hemorrhage (3,4) 231–238
- Sun, B.-L., S.-M. Zhang, Z.-L. Xia, M.-F. Yang, H. Yuan, J. Zhang and R.-J. Xiu, The effects of nimodipine on regional cerebral blood flow, brain water and electrolyte contents in rats with subarachnoid hemorrhage (3,4) 337–344
- Sun, B.-L., S.-M. Zhang, Z.-L. Xia, M.-F. Yang, H. Yuan, J. Zhang and R.-J. Xiu, L-arginine improves cerebral blood perfusion and vasomotion of microvessels following subarachnoid hemorrhage in rats (3,4) 391–400
- Sun, B.-L., see Xia, Z.-L. (3,4) 345–349
- Sun, B.-L., see Yang, M.-F. (3,4) 437–443
- Sun, D., see Wang, J. (2) 63–69
- Sy, G.T., see Espiritu, R.B. (3,4) 357–365
- Szczęsny, S., see Turczyński, B. (2) 129–137
- Tanabe, M., see Yoshida, M. (3,4) 301–312
- Tang, Z., see Wang, J. (2) 63–69
- Tangkijvanich, P., see Jatuporn, S. (3,4) 429–436
- Tangkijvanich, P., see Tosukhowong, P. (3,4) 321–329
- Tigno, X.T., S. Patumraj and H. Niimi, Preface (3,4) 139–140
- Tigno, X.T., I.K. Selaru, S.V. Angeloni and B.C. Hansen, Is microvascular flow rate related to ghrelin, leptin and adiponectin levels? (3,4) 409–416
- Tigno, X.T., see Mojica-Henshaw, M.P. (3,4) 219–229
- Tosukhowong, P., S. Sangwatanaroj, S. Jatuporn, P. Prapunwattana, A. Saengsiri, S. Rattanaprucks, S. Srimahachota, W. Udayachalerm and P. Tangkijvanich, The correlation between markers of oxidative stress and risk factors of coronary artery disease in Thai patients (3,4) 321–329
- Tosukhowong, P., see Futrakul, N. (3,4) 205–210
- Tosukhowong, P., see Jatuporn, S. (3,4) 429–436
- Toth, K., see Marton, Zs. (2) 81–94
- Tugtekin, S.M., see Jung, F. (1) 53–61
- Turczyński, B., K. Michalska-Małecka, L. Słowińska, S. Szczęsny and W. Romaniuk, Correlations between the severity of retinopathy in diabetic patients and whole blood and plasma viscosity (2) 129–137
- Udayachalerm, W., see Tosukhowong, P. (3,4) 321–329
- Uthayachalerm, W., see Jatuporn, S. (3,4) 429–436
- Valls, M., see Vayá, A. (2) 119–127
- Varazashvili, M., see Mchedlishvili, G. (2) 71–79
- Vayá, A., M.T. Contreras and J. Aznar, Evolution of erythrocyte aggregation in transmural myocardial infarction survivors. A 12-month follow-up study (2) 117–118
- Vayá, A., C. Falcó, P. Fernández, T. Contreras, M. Valls and J. Aznar, Erythrocyte aggregation determined with the Myrenne aggregometer at two modes (M_0 , M_1) and at two times (5 and 10 sec) (2) 119–127
- Vikulov, A.D., see Melnikov, A.A. (1) 19–24
- Wakabayashi, G., see Yoshida, M. (3,4) 301–312
- Wang, C., H. Li, A. Li, J. Zhang and R.-J. Xiu, Experimental study on the function of cardiomyocytes (3,4) 369–374

- Wang, J., W. Ka, Z. Tang, D. Sun and Z. Wen, Rheological studies on precursor cells at different stages in mice (2) 63– 69
- Wang, X.-C., see Sun, B.-L. (3,4) 231–238
- Wei, R., J.J. Han, B. Bai, D.L. Ren, B. Chen, M.F. Yang and Z.L. Xia, Analysis of factors influencing the blood levels and activities of tissue-type plasminogen activator (t-PA) (3,4) 351–356
- Wen, Z., see Wang, J. (2) 63– 69
- Xia, Z.-L., B.-L. Sun, M.-F. Yang, H. Yuan, P.-M. Qiu and Y.-S. Chen, The effect of cerebral lymphatic blockage on cortex regional cerebral blood flow and somatosensory evoked potential (3,4) 345–349
- Xia, Z.-L., see Sun, B.-L. (3,4) 231–238
- Xia, Z.-L., see Sun, B.-L. (3,4) 337–344
- Xia, Z.-L., see Sun, B.-L. (3,4) 391–400
- Xia, Z.-L., see Yang, M.-F. (3,4) 437–443
- Xia, Z.L., see Wei, R. (3,4) 351–356
- Xiu, R.-J., see Li, A. (3,4) 375–382
- Xiu, R.-J., see Li, A. (3,4) 383–390
- Xiu, R.-J., see Sun, B.-L. (3,4) 337–344
- Xiu, R.-J., see Sun, B.-L. (3,4) 391–400
- Xiu, R.-J., see Wang, C. (3,4) 369–374
- Xiu, R.-J., see Zhang, H.-G. (3,4) 189–192
- Yamaguchi, S., see Jariyapongskul, A. (3,4) 417–421
- Yan, P.H., see Yang, Z.R. (2) 103–109
- Yan, W.S., see Zhao, K.-S. (3,4) 211–217
- Yang, M.-F., B.-L. Sun, Z.-L. Xia, L.-Z. Zhu, P.-M. Qiu and S.-M. Zhang, Alleviation of brain edema by L-arginine following experimental subarachnoid hemorrhage in a rat model (3,4) 437–443
- Yang, M.-F., see Sun, B.-L. (3,4) 231–238
- Yang, M.-F., see Sun, B.-L. (3,4) 337–344
- Yang, M.-F., see Sun, B.-L. (3,4) 391–400
- Yang, M.-F., see Xia, Z.-L. (3,4) 345–349
- Yang, M.F., see Wei, R. (3,4) 351–356
- Yang, Z.R., J.Y. Liu and P.H. Yan, Effect of cold acclimation on hemorheological behavior in rats with frostbite (2) 103–109
- Ye, W.-J., see Sun, B.-L. (3,4) 231–238
- Yokomori, H., see Oda, M. (3,4) 167–182
- Yoshida, M., G. Wakabayashi, H. Ishikawa, K. Kameyama, M. Shimazu, M. Tanabe, S. Kawachi, K. Kumai, T. Kubota, Y. Otani, Y. Saikawa, K. Sano and M. Kitajima, A possible defensive mechanism in the basal region of gastric mucosa and the healing of erosions (3,4) 301–312
- Ysrael, M.C., Tonkin herbal drug: a multidisciplinary approach to development (3,4) 247–251
- Yuan, H., see Sun, B.-L. (3,4) 231–238
- Yuan, H., see Sun, B.-L. (3,4) 337–344
- Yuan, H., see Sun, B.-L. (3,4) 391–400
- Yuan, H., see Xia, Z.-L. (3,4) 345–349
- Zhang, H.-G. and R.-J. Xiu, Micro-vascular medicine and proteomics (3,4) 189–192
- Zhang, J., see Li, A. (3,4) 375–382
- Zhang, J., see Sun, B.-L. (3,4) 231–238
- Zhang, J., see Sun, B.-L. (3,4) 337–344
- Zhang, J., see Sun, B.-L. (3,4) 391–400

- Zhang, J., see Wang, C. (3,4) 369–374
- Zhang, S.-M., see Sun, B.-L. (3,4) 231–238
- Zhang, S.-M., see Sun, B.-L. (3,4) 337–344
- Zhang, S.-M., see Sun, B.-L. (3,4) 391–400
- Zhang, S.-M., see Yang, M.-F. (3,4) 437–443
- Zhao, K.-S., C. Jin, X. Huang, J. Liu, W.S. Yan, Q. Huang and W. Kan, The mechanism of
Polydatin in shock treatment (3,4) 211–217
- Zhu, L.-Z., see Yang, M.-F. (3,4) 437–443
- Zordilla, Z., see Fausto, C.G. (3,4) 279–288