

VOLUME 58, CONTENTS

REVIEW

KALÁČ P.: Fresh and ensiled forages as a source of estrogenic equol in bovine milk: a review 296

ORIGINAL PAPERS

- LI S.M., OUYANG L.H., ZHOU D.G.: Effects of vitamin D3 on expression of defensins, Toll-like receptors, and vitamin D receptor in liver, kidney, and spleen of Silky Fowl 1
- ŠVINGER V., HANSEN T., SHADRIN Y., POLICAR T., KOUŘIL J.: Induction and advancement of ovulation in wild Arctic grayling (*Thymallus arcticus arcticus*) using D-Tle⁶, Pro⁹, NET-mGnRHα Lecirelin 8
- GAO F., LIU Y.C.: Effect of maternal undernutrition during late pregnancy on hormonal status and metabolic changes in neonatal lambs 15
- KRUPOVÁ Z., KRUPA E., WOLFOVÁ M.: Impact of economic parameters on economic values in dairy sheep ... 21
- CHYB J., SOCHA M., SZCZERBIK P., SOKOŁOWSKA-MIKOŁAJCZYK M., MIKOŁAJCZYK T., EPLER P.: The influence of sGnRH-A and antidopaminergic drug – pimozone – on prolactin mRNA synthesis in female Prussian carp (*Carassius gibelio* Bloch) *in vivo*..... 31
- PANEV A., HAUPTMANOVÁ K., PAVLATA L., PECHOVÁ A., FILÍPEK J., DVOŘÁK R.: Effect of supplementation of various selenium forms and doses on selected parameters of ruminal fluid and blood in sheep 37
- ZAVADILOVÁ L., ŠTÍPKOVÁ M.: Effect of age at first calving on longevity and fertility traits for Holstein cattle 47
- LI D.Y., ZHANG L., SMITH D.G., XU H.L., LIU Y.P., ZHAO X.L., WANG Y., ZHU Q.: Genetic effects of melatonin receptor genes on chicken reproductive traits 58
- RUAN G.R., XING Y.Y., FAN Y., QIAO R.M., HE X.F., YANG B., DING N.S., REN J., HUANG L.S., XIAO S.J.: Genetic variation at *RYR1*, *IGF2*, *FUT1*, *MUC13*, and *KPL2* mutations affecting production traits in Chinese commercial pig breeds 65
- GALOV A., BYRNE K., GOMERČIĆ T., DURAS M., ARBANASIĆ H., SINDIČIĆ M., MIHELIC D., KOVAČIĆ A., FUNK S.M.: Genetic structure and admixture between the Posavina and Croatian Coldblood in contrast to Lipizzan horse from Croatia 71
- VAN DEN BROEKE A., VAN POUCKE M., VAN ZEVEREN A., PEELMAN L.J.: Ribosomal protein SA and its pseudogenes in ruminants: an extremely conserved gene family 79
- SKŘIVAN M., MAROUNEK M., ENGLMAIEROVÁ M., SKŘIVANOVÁ V.: Influence of dietary vitamin C and selenium, alone and in combination, on the performance of laying hens and quality of eggs 91
- ROČKOVÁ Š., RADA V., HAVLÍK J., ŠVEJSTIL R., VLKOVÁ E., BUNEŠOVÁ V., JANDA K., PROFOUSOVÁ I.: Growth of bifidobacteria in mammalian milk 99
- LONGO C., ABDALLA A.L., LIEBICH J., JANZIK I., HUMMEL J., CORREA P.S., SÜDEKUM K.-H., BURAUER P.: Evaluation of the effects of tropical tanniferous plants on rumen microbiota using qRT PCR and DGGE analysis 106
- GOLPOUR A., AKHOUNDIAN M., KHARA H., RAHBAR M., DADRAS H.: Changes of sperm quality parameters in Caspian roach (*Rutilus rutilus caspicus*) during spawning migration 117
- KOMPREG A., MALOVRH Š., GORJANC G., KOMPAN D., KOVAČ M.: Genetic and environmental parameters estimation for milk traits in Slovenian dairy sheep using random regression model 125
- SZYDA J., ŻUKOWSKI K., KAMIŃSKI S., ŻARNECKI A.: Testing different single nucleotide polymorphism selection strategies for prediction of genomic breeding values in dairy cattle based on low density panels 136

PAREEK C.S., MICHNO J., SMOCZYNSKI R., TYBURSKI J., GOŁĘBIEWSKI M., PIECHOCKI K., ŚREDZIŃSKA M., PIERZCHAŁA M., CZARNIK U., PONSUKSILI S., WIMMERS K.: Identification of predicted genes expressed differentially in pituitary gland tissue of young growing bulls revealed by cDNA-AFLP technique	147
KUBELKOVÁ P., JALČ D., HOMOLKA P., ČERMÁK B.: Effect of dietary supplementation with treated amaranth seeds on fermentation parameters in an artificial rumen	159
CHE L., YANG P., FANG Z., LIN Y., WU D.: Effects of dietary arginine supplementation on reproductive performance and immunity of sows	167
BELACHEW Z., YISEHAK K., TAYE T., JANSSENS G.P.J.: Chemical composition and <i>in sacco</i> ruminal degradation of tropical trees rich in condensed tannins	176
KOTRBÁČEK V., SKŘIVAN M., KOPECKÝ J., PĚNKAVA O., HUDEČKOVÁ P., UHRÍKOVÁ L., DOUBEK J.: Retention of carotenoids in egg yolks of laying hens supplemented with heterotrophic <i>Chlorella</i>	193
RIPAMONTI B., TIRLONI E., STELLA S., BERSANI C., AGAZZI A., MAROCCO S., SAVOINI G.: Effects of a species-specific probiotic formulation on multiresistant <i>Escherichia coli</i> isolates from the gut of veal calves	201
POKORNÁ P., HEJCMANOVÁ P., HEJCMAN M., PAVLŮ V.: Activity time budget patterns of sheep and goats co-grazing on semi-natural species-rich dry grassland	208
HABIBI A., FARROKHI N., MORREIRA DA SILVA F., HOSSEINI A., BETTENCOURT B.F., AMIDI F.: Transcript analysis of <i>Heat shock protein 72</i> and <i>protein 53</i> of 4-cell mouse embryos following Cryotop vitrification	217
XIAO H.-B., FANG J., SUN Z.-L.: Kaempferitrin improves meat quality of broiler chickens	227
NORDI W.M., MORETTI D.B., LIMA A.L., PAULETTI P., SUSIN I., MACHADO-NETO R.: Intestinal histology of newborn goat kids fed lyophilized bovine colostrum	232
GUNAL M., ISHLAK A., ABUGHAZALEH A.A.: Evaluating the effects of six essential oils on fermentation and biohydrogenation in <i>in vitro</i> rumen batch cultures	243
DEL RAZO-RODRÍGUEZ O.E., RAMÍREZ-BRIBIESCA J.E., LÓPEZ-ARELLANO R., REVILLA-VÁZQUEZ A.L., GONZÁLEZ-MUÑOZ S.S., COBOS-PERALTA M.A., HERNÁNDEZ-CALVA L.M., MCDOWELL L.R.: Effects of dietary level of selenium and grain on digestive metabolism in lambs	253
JUSZCZUK-KUBIAK E., WICIŃSKA K., OPRZĄDEK J.: Association of novel polymorphisms in the bovine myocyte enhancer factor 2D (<i>MEF2D</i>) gene with carcass traits of Polish Holstein-Friesian cattle	262
CASAMASSIMA D., PALAZZO M., VIZZARRI F., CINONE M., CORINO C.: Effect of dietary phenylpropanoid glycoside-based natural extracts on blood parameters and productive performance in intensively-reared young hares	270
OKROUHLÁ M., STUPKA R., ČÍTEK J., ŠPRYSL M., BRZOBOHATÝ L.: Effect of dietary linseed supplementation on the performance, meat quality, and fatty acid profile of pigs	279
MÉSZÁROS G., KADLEČÍK O., KASARDA R., SÖLKNER J.: Analysis of longevity in the Slovak Pinzgau population – extension to the animal model	289
JOHANSSON M., PLACHA O., PICKOVA J., ANDRÉN A., ZAMARATSKAIA G., SPÖRNDLY E., ÅKERSTEDT M.: Impact of crude protein content in silage and concentrate on protein and fatty acid profiles in bovine milk	304
SHALIUTINA-KOLEŠOVÁ A., GAZO I., COSSON J., LINHART O.: Comparison of oxidant and antioxidant status of seminal plasma and spermatozoa of several fish species	313
AN X.P., HOU J.X., ZHAO H.B., BAI L., PENG J.Y., ZHU C.M., YAN Q.M., SONG Y.X., WANG J.G., CAO B.Y.: Polymorphism identification in goat <i>DGAT1</i> and <i>STAT5A</i> genes and association with milk production traits	321

CZAUDERNA M., KOWALCZYK J., MAROUNEK M.: Selenite and selenate affect the fatty acid profile in <i>in vitro</i> incubated ovine ruminal fluid containing linseed oil	328
WIEDEMANN S., HORSTMANN K., PIECHOTTA M., MEYER U., FLACHOWSKY G., KASKE M.: Intraday variation of metabolic key indicators in serum of dairy cows between week 2 antepartum and week 12 postpartum	343
WEISS E., EKLUND M., SEMASKAITE A., URBAITYTE R., METZLER-ZEBELI B., SAUER N., RATRIYANTO A., GRUZAUSKAS R., MOSENTHIN R.: Combinations of feed additives affect ileal fibre digestibility and bacterial numbers in ileal digesta of piglets	351
VELIK M., GANGNAT I., KITZER R., FINOTTI E., STEINWIDDER A.: Fattening heifers on continuous pasture in mountainous regions – implications for productivity and meat quality	360
UNTEA A., CRISTE R.D., TARANU I., SOUFRANT W.-B., JANCZYK P., VLADDESCU L., DRAGOMIR C.: Availability of microelements in recently weaned piglets fed diet supplemented with inulin	369
SOCHA M., SOKOŁOWSKA-MIKOŁAJCZYK M., SZCZERBIK P., CHYB J., EPLER P.: Effects of Aroclor 1254 on LH and 17,20β-P secretion in female Prussian carp (<i>Carassius gibelio</i> Bloch) in the spawning season	375
TAO X., MEN X.M., DENG B., XU Z.W.: Effects of breed, postnatal development, and nutrition on mRNA expression of the <i>FTO</i> gene in porcine muscle and its relationship with intramuscular fat deposition	381
BROUČEK J., UHRINČAĚ M., TANČIN V., HANUS A., TONGEL P., BOTTO L., BŔŽIK I.: Performance and behaviour at milking after relocation and housing change of dairy cows	389
MATĚJČKOVÁ J., ŠTÍPKOVÁ M., SAHANA G., KOTT T., KYSELOVÁ J., MATĚJČEK A., KOTTOVÁ B., ŠEFROVÁ J., KREJČOVÁ M., MELČOVÁ S.: QTL mapping for production traits in Czech Fleckvieh cattle	396
SZEWCZUK M., BAJURNA M., ZYCH S., KRUSZYŃSKI W.: Association of insulin-like growth factor I gene polymorphisms (<i>IGF1/TasI</i> and <i>IGF1/SnaBI</i>) with the growth and subsequent milk yield of Polish Holstein-Friesian heifers	404
ENGLMAIEROVÁ M., SKŘIVAN M., BUBANCOVÁ I.: A comparison of lutein, spray-dried <i>Chlorella</i> , and synthetic carotenoids effects on yolk colour, oxidative stability, and reproductive performance of laying hens	412
WEI S., ZOU W., ZHANG T., ZHANG Y., GONG Z., LI Y.: Effects of GnRH agonist immunization on vaginal electrical resistance, FSH, LH, and ovaries in prepubertal female sheep	420
KRUPA E., WOLF J.: Simultaneous estimation of genetic parameters for production and litter size traits in Czech Large White and Czech Landrace pigs	429
CZERNEKOVÁ V., KOTT T., MAJZLÍK I.: Mitochondrial D-loop sequence variation among Hucul horse	437
HEIDARI B., SHIRAZI A., NADERI M.-M., AKHONDI M.-M., HASSANPOUR H. , SARVARI A., BORJIAN S.: Effect of various co-culture systems on embryo development in ovine	443
NEVORAL J., KREJČOVÁ T., PETR J., MELICHAROVÁ P., VYSKOČILOVÁ A., DVOŘÁKOVÁ M., WEINGARTOVÁ I., CHMELÍKOVÁ E., TŮMOVÁ L., HOŠKOVÁ K., KUČEROVÁ-CHRPOVÁ V., SEDMÍKOVÁ M.: The role of nitric oxide synthase isoforms in aged porcine oocytes	453
MARRERO Y., BURROLA-BARRAZA M.E., CASTILLO Y., BASSO L.C., ROSA C.A., RUIZ O., GONZÁLEZ-RODRÍGUEZ E.: Identification of <i>Levica</i> yeasts as a potential ruminal microbial additive	460
FOLTYN M., RADA V., LICHOVNÍKOVÁ M., ŠAFAŘÍK I., LOHNISKÝ A., HAMPEL D.: Effect of extruded full-fat soybeans on performance, amino acids digestibility, trypsin activity, and intestinal morphology in broilers	470

AVILÉS C., JUÁREZ M., PEÑA F., DOMENECH V., CLEMENTE I., MOLINA A.: Association of single nucleotide polymorphisms in <i>CAPN1</i> and <i>CAST</i> genes with beef tenderness from Spanish commercial feedlots	479
KAPLANOVÁ K., DUFEK A., DRAČKOVÁ E., SIMEONOVOVÁ J., ŠUBRT J., VRTKOVÁ I., DVOŘÁK J.: The association of <i>CAPN1</i> , <i>CAST</i> , <i>SCD</i> , and <i>FASN</i> polymorphisms with beef quality traits in commercial crossbred cattle in the Czech Republic	489
LISIAK D., GRZEŚKOWIAK E., BORZUTA K., RAJ S., JANISZEWSKI P., SKIBA G.: Effects of supplementary vegetable and animal fats on the slaughter values of fatteners, meat quality, and fatty acid profile in pigs	497
ŠICHTAŘ J., RAJMON R., HOŠKOVÁ K., ŘEHÁK D., VOSTRÝ L., HÄRTLOVÁ H.: The luteal blood flow, area and pixel intensity of corpus luteum, levels of progesterone in pregnant and nonpregnant mares in the period of 16 days after ovulation	512
EKERE S.O., OKOYE C.N., UDOUMOH A.F.: Fertility enhancing effects of methanolic leaf extract of <i>Dracaena arborea</i> in albino rats (<i>Rattus norvegicus</i>)	520
LOAN H.T.P., MURANI E., MAAK S., PONSUKSILI S., WIMMERS K.: Novel SNPs of the porcine <i>TRIP12</i> are associated with water holding capacity of meat	525
SEDMÍKOVÁ M., PETR J., DÖRFLEROVÁ A., NEVORAL J., NOVOTNÁ B., KREJČOVÁ T., CHMELÍKOVÁ E., TŮMOVÁ L.: Inhibition of c-Jun N-terminal kinase (JNK) suppresses porcine oocyte ageing <i>in vitro</i>	535
MACÍAS-CRUZ U., PONCE-COVARRUBIAS J.L., ÁLVAREZ-VALENZUELA F.D., CORREA-CALDERÓN A., MEZA-HERRERA C.A., AVENDAÑO-REYES L.: Reproductive efficiency of Pelibuey and Romanov × Pelibuey ewes synchronized with synthetic progesterone and low doses of PMSG under a hot environment	546
ZAVADILOVÁ L., ZINK V.: Genetic relationship of functional longevity with female fertility and milk production traits in Czech Holsteins	554
VON BOBRUTZKI K., AMMON S., BERG W., FIEDLER M.: Quantification of nitrogen balance components in a commercial broiler barn	566

AUTHOR INDEX 2013

- ABDALLA A.L. ... 106
ABUGHAZALEH A.A. ... 243
AGAZZI A. ... 201
ÅKERSTEDT M. ... 304
AKHONDI M.-M. ... 443
AKHOUNDIAN M. ... 117
ÁLVAREZ-VALENZUELA F.D. ... 546
AMIDI F. ... 217
AMMON S. ... 566
AN X.P. ... 321
ANDRÉN A. ... 304
ARBANASIĆ H. ... 71
AVENDAÑO-REYES L. ... 546
AVILÉS C. ... 479
- Bai L. ... 321
BAJURNA M. ... 404
BASSO L.C. ... 460
BELACHEW Z. ... 176
BERG W. ... 566
BERSANI C. ... 201
BETTENCOURT B.F. ... 217
BORJIAN S. ... 443
BORZUTA K. ... 497
BOTTO L. ... 389
BŮŽIK I. ... 389
BROUČEK J. ... 389
BRZOBOHATÝ L. ... 279
BUBANCOVÁ I. ... 412
BUNEŠOVÁ V. ... 99
BURAUEL P. ... 106
BURROLA-BARRAZA M.E. ... 460
BYRNE K. ... 71
- CAO B.Y. ... 321
CASAMASSIMA D. ... 270
CASTILLO Y. ... 460
ČERMÁK B. ... 159
CHE L. ... 167
CHMELÍKOVÁ E. ... 453, 535
CHYB J. ... 31, 375
CINONE M. ... 270
ČÍTEK J. ... 279
CLEMENTE I. ... 479
COBOS-PERALTA M.A. ... 253
CORINO C. ... 270
CORREA P.S. ... 106
CORREA-CALDERÓN A. ... 546
COSSON J. ... 313
- CRISTE R.D. ... 369
CZARNIK U. ... 147
CZAUDERNA M. ... 328
CZERNEKOVÁ V. ... 437
- DADRAS H. ... 117
DEL RAZO-RODRÍGUEZ O.E. ... 253
DENG B. ... 381
DING N.S. ... 65
DOMENECH V. ... 479
DÖRFLEROVÁ A. ... 535
DOUBEK J. ... 193
DRAČKOVÁ E. ... 489
DRAGOMIR C. ... 369
DUFEK A. ... 489
DURAS M. ... 71
DVOŘÁK J. ... 489
DVOŘÁK R. ... 37
DVOŘÁKOVÁ M. ... 453
- EKERE S.O. ... 520
EKLUND M. ... 351
ENGLMAIEROVÁ M. ... 91, 412
EPLER P. ... 31, 375
- FAN Y. ... 65
FANG J. ... 227
FANG Z. ... 167
FARROKHI N. ... 217
FIEDLER M. ... 566
FILÍPEK J. ... 37
FINOTTI E. ... 360
FLACHOWSKY G. ... 343
FOLTYN M. ... 470
FUNK S.M. ... 71
- GALOV A. ... 71
GANGNAT I. ... 360
GAO F. ... 15
GAZO I. ... 313
GOŁĘBIEWSKI M. ... 147
GOLPOUR A. ... 117
GOMERČIĆ T. ... 71
GONG Z. ... 420
GONZÁLEZ-MUÑOZ S.S. ... 253
GONZÁLEZ-RODRÍGUEZ E. ... 460
GORJANC G. ... 125
GRUZAUSKAS R. ... 351
GRZEŚKOWIAK E. ... 497
GUNAL M. ... 243

- HABIBI A. ... 217
HAMPEL D. ... 470
HANSEN T. ... 8
HANUS A. ... 389
HÄRTLOVÁ H. ... 512
HASSANPOUR H. ... 443
HAUPTMANOVÁ K. ... 37
HAVLÍK J. ... 99
HE X.F. ... 65
HEIDARI B. ... 443
HEJCMAN M. ... 208
HEJCMANOVÁ P. ... 208
HERNÁNDEZ-CALVA L.M. ... 253
HOMOLKA P. ... 159
HORSTMANN K. ... 343
HOŠKOVÁ K. ... 453, 512
HOSSEINI A. ... 217
HOU J.X. ... 321
HUANG L.S. ... 65
HUDEČKOVÁ P. ... 193
HUMMEL J. ... 106

ISHLAK A. ... 243

JALČ D. ... 159
JANCZYK P. ... 369
JANDA K. ... 99
JANISZEWSKI P. ... 497
JANSSENS G.P.J. ... 176
JANZIK I. ... 106
JOHANSSON M. ... 304
JUÁREZ M. ... 479
JUSZCZUK-KUBIAK E. ... 262

KADLEČÍK O. ... 289
KALAČ P. ... 296
KAMIŃSKI S. ... 136
KAPLANOVÁ K. ... 489
KASARDA R. ... 289
KASKE M. ... 343
KHARA H. ... 117
KITZER R. ... 360
KOMPAN D. ... 125
KOMPREJ A. ... 125
KOPECKÝ J. ... 193
KOTRBÁČEK V. ... 193
KOTT T. ... 396, 437
KOTTOVÁ B. ... 396
KOUŘIL J. ... 8
KOVAČ M. ... 125
KOVAČIĆ A. ... 71
KOWALCZYK J. ... 328

KREJČOVÁ M. ... 396
KREJČOVÁ T. ... 453, 535
KRUPA E. ... 21, 429
KRUPOVÁ Z. ... 21
KRUSZYŃSKI W. ... 404
KUBELKOVÁ P. ... 159
KUČEROVÁ-CHRPOVÁ V. ... 453
KYSELOVÁ J. ... 396

LI D.Y. ... 58
LI S.M. ... 1
LI Y. ... 420
LICHOVNÍKOVÁ M. ... 470
LIEBICH J. ... 106
LIMA A.L. ... 232
LIN Y. ... 167
LINHART O. ... 313
LISIAK D. ... 497
LIU Y.C. ... 15
LIU Y.P. ... 58
LOAN H.T.P. ... 525
LOHNISKÝ A. ... 470
LONGO C. ... 106
LÓPEZ-ARELLANO R. ... 253

MAAK S. ... 525
MACHADO-NETO R. ... 232
MACÍAS-CRUZ U. ... 546
MAJZLÍK I. ... 437
MALOVRH Š. ... 125
MAROCCOLO S. ... 201
MAROUNEK M. ... 91, 328
MARRERO Y. ... 460
MATĚJÍČEK A. ... 396
MATĚJÍČKOVÁ J. ... 396
MCDOWELL L.R. ... 253
MELČOVÁ S. ... 396
MELICHAROVÁ P. ... 453
MEN X.M. ... 381
MÉSZÁROS G. ... 289
METZLER-ZEBELI B. ... 351
MEYER U. ... 343
MEZA-HERRERA C.A. ... 546
MICHNO J. ... 147
MIHELÍĆ D. ... 71
MIKOŁAJCZYK T. ... 31
MOLINA A. ... 479
MORETTI D.B. ... 232
MORREIRA DA SILVA F. ... 217
MOSENTHIN R. ... 351
MURANI E. ... 525

NADERI M.-M. ... 443

- NEVORAL J. ... 453, 535
NORDI W.M. ... 232
NOVOTNÁ B. ... 535
- OKOYE C.N. ... 520
OKROUHLÁ M. ... 279
OPRZĄDEK J. ... 262
OUYANG L.H. ... 1
- PALAZZO M. ... 270
PANEV A. ... 37
PAREEK C.S. ... 147
PAULETTI P. ... 232
PAVLATA L. ... 37
PAVLŮ V. ... 208
PECHOVÁ A. ... 37
PEELMAN L.J. ... 79
PEÑA F. ... 479
PENG J.Y. ... 321
PĚNKAVA O. ... 193
PETR J. ... 453, 535
PICKOVÁ J. ... 304
PIECHOCKI K. ... 147
PIECHOTTA M. ... 343
PIERZCHAŁA M. ... 147
PLACHA O. ... 304
POKORNÁ P. ... 208
POLICAR T. ... 8
PONCE-COVARRUBIAS J.L. ... 546
PONSUKSILI S. ... 147, 525
PROFOUSOVÁ I. ... 99
- QIAO R.M. ... 65
- RADA V. ... 99, 470
RAHBAR M. ... 117
RAJ S. ... 497
RAJMON R. ... 512
RAMÍREZ-BRIBIESCA J.E. ... 253
RATRIYANTO A. ... 351
ŘEHÁK D. ... 512
REN J. ... 65
REVILLA-VÁZQUEZ A.L. ... 253
RIPAMONTI B. ... 201
ROČKOVÁ Š. ... 99
ROSA C.A. ... 460
RUAN G.R. ... 65
RUIZ O. ... 460
- ŠAFAŘÍK I. ... 470
SAHANA G. ... 396
SARVARI A. ... 443
- SAUER N. ... 351
SAVOINI G. ... 201
SEDMÍKOVÁ M. ... 453, 535
ŠEFROVÁ J. ... 396
SEMASKAITE A. ... 351
SHADRIN Y. ... 8
SHALIUTINA-KOLEŠOVÁ A. ... 313
SHIRAZI A. ... 443
ŠICHTAŘ J. ... 512
SIMEONOVOVÁ J. ... 489
SINDIČIĆ M. ... 71
SKIBA G. ... 497
SKŘIVAN M. ... 91, 193, 412
SKŘIVANOVÁ V. ... 91
SMITH D.G. ... 58
SMOCZYNSKI R. ... 147
SOCHA M. ... 31, 375
SOKOLOWSKA-MIKOLAJCZYK M. ... 31, 375
SÖLKNER J. ... 289
SONG Y.X. ... 321
SOUFFRANT W.-B. ... 369
SPÖRNDLY E. ... 304
ŠPRYSL M. ... 279
ŠREDZIŃSKA M. ... 147
STEINWIDDER A. ... 360
STELLA S. ... 201
ŠTÍPKOVÁ M. ... 47, 396
STUPKA R. ... 279
ŠUBRT J. ... 489
SÜDEKUM K.-H. ... 106
SUN Z.-L. ... 227
SUSIN I. ... 232
ŠVEJSTIL R. ... 99
ŠVINGER V. ... 8
SZCZERBIK P. ... 31, 375
SZEWCZUK M. ... 404
SZYDA J. ... 136
- TANČIN V. ... 389
TAO X. ... 381
TARANU I. ... 369
TAYE T. ... 176
TIRLONI E. ... 201
TONGEL P. ... 389
TŮMOVÁ L. ... 453, 535
TYBURSKI J. ... 147
- UDOUMOH A.F. ... 520
UHRÍKOVÁ L. ... 193
UHRINČAŤ M. ... 389
UNTEA A. ... 369
URBAITYTE R. ... 351

- VAN DEN BROEKE A. ... 79
VAN POUCKE M. ... 79
VAN ZEVEEREN A. ... 79
VELIK M. ... 360
VIZZARRI F. ... 270
VLADESCU L. ... 369
VLKOVÁ E. ... 99
VON BOBRUTZKI K. ... 566
VOSTRÝ L. ... 512
VRTKOVÁ I. ... 489
VYSKOČILOVÁ A. ... 453
- WANG J.G. ... 321
WANG Y. ... 58
WEI S. ... 420
WEINGARTOVÁ I. ... 453
WEISS E. ... 351
WICIŃSKA K. ... 262
WIEDEMANN S. ... 343
WIMMERS K. ... 147, 525
WOLF J. ... 429
WOLFOVÁ M. ... 21
WU D. ... 167
XIAO H.-B. ... 227
XIAO S.J. ... 65
XING Y.Y. ... 65
- XU H.L. ... 58
XU Z.W. ... 381
- YAN Q.M. ... 321
YANG B. ... 65
YANG P. ... 167
YISEHAK K. ... 176
- ZAMARATSKAIA G. ... 304
ŽARNECKI A. ... 136
ZAVADILOVÁ L. ... 47, 554
ZHANG L. ... 58
ZHANG T. ... 420
ZHANG Y. ... 420
ZHAO H.B. ... 321
ZHAO X.L. ... 58
ZHOU D.G. ... 1
ZHU C.M. ... 321
ZHU Q. ... 58
ZINK V. ... 554
ZOU W. ... 420
ŻUKOWSKI K. ... 136
ZYCH S. ... 404