

Journal of Genetics, Volume 86, 2007

AUTHOR INDEX

- Abou-Youssef, Amira Y.
 see Yassin, Amir
- Adega, F.
 Chromosomal evolution and phylogenetic analyses in *Tayassu pecari* and *Pecari tajacu* (Tayassuidae): tales from constitutive heterochromatin 19
- Adlouni, Ahmed
 see Chihab, Karima Ait
- Ahuja, S. L.
 Comparative characteristics and gene action in three petal-spotted mutants of *Gossypium hirsutum* (Research note) 81
- Archana, N.
 see Sharmila Bharathi, N.
- Ashutosh
 see Pathania, Aruna
- Ayala, Francisco J.
 see Tatarenkov, Andrey
- Badrinarayanan, Anjana
 see Sharmila Bharathi, N.
- Barsgan, Arzu
 see Özaslan, Mehmet
- Bhat, S. R.
 see Pathania, Aruna
- Bilgili, Devrim
 see Ebrahimi, Nader
- Bitner-Mathe, Blanche
 see Yassin, Amir
- Calvas, P.
 see Chassaing, N.
- Capy, Pierre
 see Yassin, Amir
- Carareto, Cláudia Márcia Aparecida
 see de Setta, Nathalia
- Castillo, Sergio
 see Chihab, Karima Ait
- Cattan, D.
 see Chassaing, N.
- Cenarro, Ana
 see Chihab, Karima Ait
- Chaillet, John Richard
 see Paoloni-Giacobino, Ariane
- Chakraborty, Ranajit
 see Raj, Srilakshmi M.
- Chandrashekar, Shanti
 see Vafaie-Tabar, Mosareza
- Chassaing, N.
 ABCC6 is unlikely to be a modifier gene for familial Mediterranean fever severity (Research note) 293
- Chater, Rachid
 see Chihab, Karima Ait
- Chatterjee, P.
 see Chatterjee, R. N.
- Chatterjee, R. N.
 Drosophila simulans Lethal hybrid rescue mutation (*Lhr*) rescues inviable hybrids by restoring X chromosomal dosage compensation and causes fluctuating asymmetry of development 203
- Chaves, R.
 see Adega, F.
- Chihab, Karima Ait
 Familial hypercholesterolemia associated with severe hypoalphalipoproteinemia in a Moroccan family (Research note) 159
- Cho, Kyoung-Oh
 see Lee, Shin-Aeh
- Cho, Kyoung-Oh
 see Lee, Shin-Aeh
- Chopra, V. L.
 see Pathania, Aruna
- Choudhary, Meenakshi
 see Thomas, Celia
- Costa, Ana Paula Pimentel
 see de Setta, Nathalia
- Das, Aparup
 see Thomas, Celia
- Dash, A. P.
 see Thomas, Celia
- David, Jean R.
 see Yassin, Amir
- Davidovic, Mladen
 see Erceg, Predrag
- De Baere Elfride
 see Nallathambi, Jeyabalan
- Deng, Hong-Wen
 see He, Li-Na
- de Setta, Nathalia
 Transposon display supports transpositional activity of *P* elements in species of the *saltans* group of *Drosophila* 37
- Despotovic, Nebojsa
 see Erceg, Predrag
- Dhayal, L. S.
 see Ahuja, S. L.
- Dinesh Kumar, V.
 see Pathania, Aruna
- Du, Jianchang
 Unique nucleotide polymorphism of ankyrin gene cluster in *Ara-bidopsis* 27
- Dubey, Dharani Dhar
 see Srivastava, Vinay Kumar
- Dwivedi, K. K.
 see Pathania, Aruna
- Dworkin, Ian
 Complex genetic interactions govern the temporal effects of *Antennapedia* on antenna-to-leg transformations in *Drosophila melanogaster* 111
- Ebrahimi, Nader
 A new method of testing for Hardy-Weinberg equilibrium and ordering populations 1
- El Messal, Mariame
 see Chihab, Karima Ait

Author index

- Erceg, Predrag
Chromosomal changes in ageing (Research note) 277
- Esfahany, M.
see Falahati-Anbaran, M.
- Falahati-Anbaran, M.
Population genetic structure based on SSR markers in alfalfa (*Medicago sativa* L.) from various regions contiguous to the centres of origin of the species (Research note) 59
- Farheen, Shabana
see Sengupta, Sanghamitra
- Feng-Yu, Wang
see Qi-Yan, Du
- Fillipich, Lucio J.
see Lee, Shin-Aeh
- Ganeshaiah, K. N.
see Ramesha, B. T.
- Ghareyazie, B.
see Falahati-Anbaran, M.
- Govindaraju, Diddahally R.
see Raj, Srilakshmi M.
- Guedes-Pinto, H.
see Adega, F.
- Gupta, Sarika
Construction of genetic linkage map of the medicinal and ornamental plant *Catharanthus roseus* 259
- Györfy, Andras
Highly expressed genes are associated with inverse antisense transcription in mouse 103
- Györfy, Balazs
see Györfy, Andras
- Habashi, A. A.
see Falahati-Anbaran, M.
- He, Li-Na
Association study of the oestrogen signalling pathway genes in relation to age at natural menopause 269
- Hui-Ying, Hua
see Qi-Yan, Du
- Hyun, Changbaig
see Lee, Shin-Aeh
- Hyun, Changbaig
see Lee, Shin-Aeh
- Hyun, Changbaig
see Lee, Shin-Aeh
- Janatova, Marketa
see Zikan, Michal
- Jitendra, Jethani
see Nallathambi, Jeyabalan
- Joshi, Amitabh
see Sharmila Bharathi, N.
- Joshi, Hema
see Thomas, Celia
- Karunasagar, Iddya
see Shekar, Malathi
- Karunasagar, Indrani
see Shekar, Malathi
- Kettani, Anass
see Chihab, Karima Ait
- Kirti, P. B.
see Pathania, Aruna
- Koruk, Mehmet
see Özaslan, Mehmet
- Kumar, Rajesh
see Pathania, Aruna
- Kumar, Sushil
see Gupta, Sarika
- Larsen, Ellen
see Dworkin, Ian
- Lavulo, Lopeti
see Lee, Shin-Aeh
- Lee, Seung-Gon
see Lee, Shin-Aeh
- Lee, Seung-Gon
see Lee, Shin-Aeh
- Lee, Shin-Aeh
Isolation, characterization and genetic analysis of canine *GATA4* gene in a family of Doberman Pinschers with an atrial septal defect 241
- Lee, Shin-Aeh
Isolation, characterization and molecular screening of canine *SLC26A2* (sulphate transporter) in German Shepherd dogs with hip dysplasia (Research note) 285
- Lee, Shin-Aeh
Prevalence of the exon 2 deletion of the *COMMD1* gene in Australian Bedlington terriers (Research note) 289
- Lee, Wendy
see Dworkin, Ian
- Li, Zai-Yun
see Xu, Chuan-Yuan
- Liu, Yong-Jun
see He, Li-Na
- Lopes, Fabrício Ramon
see de Setta, Nathalia
- Loutfi, Mohamed
see Chihab, Karima Ait
- Majumder, Partha P.
see Sengupta, Sanghamitra
- McCloskey, Fiona
see Dworkin, Ian
- Milosevic, Dragoslav P.
see Erceg, Predrag
- Mohammadi, S. A.
see Falahati-Anbaran, M.
- Mohan, J.
see Sharmila Bharathi, N.
- Moon, Hyeong-Sun
see Lee, Shin-Aeh
- Mukherjee, Neelanjana
see Sengupta, Sanghamitra
- Nageswara Rao, M.
see Ramesha, B. T.
- Naithani, Subhas Chandra
see Gupta, Sarika
- Nallathambi, Jeyabalan
FOXL2 mutations in Indian families with blepharophimosis-ptosis-epicanthus inversus syndrome (Research note) 165

Author index

- Neethirajan, Guruswamy
see Nallathambi, Jeyabalan
- Özaslan, Ersan
see Özaslan, Mehmet
- Özaslan, Mehmet
 Mutations in the *S* gene region of hepatitis B virus genotype *D* in Turkish patients 195
- Pal, A.
see Chatterjee, R. N.
- Pal-Bhadra, M.
see Chatterjee, R. N.
- Pandey-Rai, Sashi
see Gupta, Sarika
- Paoloni-Giacobino, Ariane
 Evolutionary appearance of mononucleotide repeats in the coding sequences of four genes in primates (Research note) 279
- Pathania, Aruna
 A duplicated *coxI* gene is associated with cytoplasmic male sterility in an alloplasmic *Brassica juncea* line derived from somatic hybridization with *Diplotaxis catholica* 93
- Pavlista, David
see Zikan, Michal
- Pocovi, Miguel
see Chihab, Karima Ait
- Pohlreich, Petr
see Zikan, Michal
- Prakash, S.
see Pathania, Aruna
- Prasad, Manoj
see Gupta, Sarika
- Qi-Yan, Du
 Cloning and study of adult-tissue-specific expression of *Sox9* in *Cyprinus carpio* 85
- Raghavendra, N.
see Thomas, Celia
- Raj, Srilakshmi M.
 Genetic variation and population structure of interleukin genes among seven ethnic populations from Karnataka, India 189
- Raju, Namboori B.
 David D. Perkins (1919-2007): a lifetime of Neurospora genetics (Special feature) 177
- Ramesh, S. R.
see Ravi Ram, K.
- Ramesha, B. T.
 Genetic structure of the rattan *Calamus thwaitesii* in core, buffer and peripheral regions of three protected areas in central Western Ghats, India: do protected areas serve as refugia for genetic resources of economically important plants? 9
- Ravi Ram, K.
 Male accessory gland secretory protein polymorphism in natural populations of *Drosophila nasuta nasuta* and *Drosophila sulfurigaster neonasuta* 217
- Ravikanth, G.
see Ramesha, B. T.
- Recker, Robert R.
see He, Li-Na
- Ribalta, Josep
see Chihab, Karima Ait
- Rosenbusch, Bernd
 Human oocyte chromosome analyses need a standardized presentation of the results (Viewpoint) 173
- Satish, K. M.
see Sharmila Bharathi, N.
- Sengupta, Sanghamitra
 Patterns of nucleotide sequence variation in *ICAM1* and *TNF* genes in twelve ethnic groups of India: roles of demographic history and natural selection 225
- Shalini, Sneha
see Thomas, Celia
- Sharmila Bharathi, N.
 Time to death in the presence of *E. coli*: a mass-scale method for assaying pathogen resistance in *Drosophila* (Research note) 75
- Shekar, Malathi
 Abundance, composition and distribution of simple sequence repeats and dinucleotide compositional bias within WSSV genomes (Research note) 69
- Srivastava, Suchi
see Gupta, Sarika
- Srivastava, Vinay Kumar
 Mapping autonomously replicating sequence elements in a 73-kb region of chromosome II of the fission yeast, *Schizosaccharomyces pombe* 139
- Sundaresan, Periasamy
see Nallathambi, Jeyabalan
- Surowiak, Pawel
see Gyorffy, Andras
- Tatarenkov, Andrey
 Nucleotide variation at the dopa decarboxylase (*Ddc*) gene in natural populations of *Drosophila melanogaster* 125
- Thomas, Celia
 Development of nuclear DNA markers for evolutionary studies in *Plasmodium falciparum* (Research note) 65
- Tian, Dacheng
see Du, Jianchang
- Touitou, I.
see Chassaing, N.
- Tulassay, Zsolt
see Gyorffy, Andras
- Uma Shaanker, R.
see Ramesha, B. T.
- Usha, Kim
see Nallathambi, Jeyabalan
- Vafaie-Tabar, Mosareza
 Meiosis in a triploid hybrid of *Gossypium*: high frequency of secondary bipolar spindles at metaphase II 45
- Van Sluys, Marie-Anne
see de Setta, Nathalia
- Verma, Anju
see Thomas, Celia
- Wang, Xingna
see Du, Jianchang
- Wan-Yan, Rui-Hong
see Xu, Chuan-Yuan
- Xiong, Dong-Hai
see He, Li-Na

Author index

- | | |
|--|---|
| <p>Xu, Chuan-Yuan
 Origin of new <i>Brassica</i> types from a single intergeneric hybrid between <i>B. rapa</i> and <i>Orychophragmus violaceus</i> by rapid chromosome evolution and introgression 249</p> <p>Yang, Daxiang
 The costae presenting in high-temperature-induced vestigial wings of <i>Drosophila</i>: implications for anterior wing margin formation 51</p> <p>Yang, Yong-Hua
 <i>see</i> Du, Jianchang</p> <p>Yassin, Amir</p> | <p>Mesosternal bristle number in a cosmopolitan drosophilid: an X-linked variable trait independent of sternopleural bristles 149</p> <p>Zhang, Feng
 <i>see</i> He, Li-Na</p> <p>Zhang, Mingsheng
 <i>see</i> Du, Jianchang</p> <p>Zhong-Jie, Chang
 <i>see</i> Qi-Yan, Du</p> <p>Zikan, Michal
 High frequency of <i>BRCA1/2</i> and <i>p53</i> somatic inactivation in sporadic ovarian cancer (Research note) 169</p> |
|--|---|