ACKNOWLEDGEMENTS

Journal of Earth System Science wishes to place on record the valuable assistance received from the following scientists in reviewing manuscripts during 2006.

Rajesh Agnihotri, School for Marine Sciences and Technology, New Bedford, Massachusetts, USA
Shakeel Ahmed, National Geophysical Research Institute, Hyderabad
S Anbazhagan, Periyar University, Salem
J-M Andre, LOCEAN, Paris, France
H Andruleit, Federal Institute for Geosciences and Natural Resources, Hannover, Germany
H Annamalai, International Pacific Research Centre, Hawaii, USA
G Beig, Indian Institute of Tropical Meteorology, Pune
P Banerjee, Wadia Institute of Himalayan Geology, Dehra Dun
Santanu Banerjee, Indian Institute of Technology, Mumbai
Abhey Ram Bansal, National Geophysical Research Institute, Hyderabad
N Bhandari, Physical Research Laboratory, Ahmedabad
G S Bhat, Indian Institute of Science, Bangalore
Ravi Bhushan, Physical Research Laboratory, Ahmedabad
Dan Blumberg, Ben Gurion University of the Negev, Beer Sheva, Israel
Ninad Bondre, Miami University of Ohio, Oxford, Ohio, USA
Xavier Carton, IFREMER, Brest, France
D Chakraborty, Physical Research Laboratory, Ahmedabad
L S Chamyal, Department of Geology, M S University of Baroda, Vadodara
Harish Chandra, Physical Research Laboratory, Ahmedabad
E Chandrasekhar, Indian Institute of Technology, Mumbai
V S K Chennubhotla, Hyderabad
Alfonso Corzo, Universidad de Cádiz, Puerto Real, Spain
M G Dastidar, Indian Institute of Technology, Delhi
M C Deo, Indian Institute of Technology, Mumbai
T C Devaraju, Karnataka University, Dharwad
Raymond Duraiswami, Groundwater Survey and Development Agency, Pune
F Durand, LEGOS-IRD, Toulouse, France
P A Francis, Indian Institute of Science, Bangalore
Sulochana Gadgil, Indian Institute of Science, Bangalore
Vineet Gahalaut, National Geophysical Research Institute, Hyderabad
Yuri S Genshaft, Institute of Physics of Earth, Moscow, Russia
S G Gokarn, Indian Institute of Geomagnetism, Navi Mumbai
Ji-Dong Gu, The University of Hong Kong, Hong Kong, China
Agust Gudmundsson, University of Goettingen, Goettingen, Germany
P K Gupta, Central Mining Research Institute, Hyderabad
S K Gupta, Physical Research Laboratory, Ahmedabad
H R Hatwar, India Meteorological Department, New Delhi
Alexei Ivanov, Institute of the Earth’s Crust, Irkutsk, Russia
R N Iyengar, Indian Institute of Science, Bangalore
A Jayaraman, Physical Research Laboratory, Ahmedabad
C P Johnson, Centre for Development of Advanced Computing, Pune
P C Joshi, Space Applications Centre, Ahmedabad
Navin Juyal, Physical Research Laboratory, Ahmedabad
Manish Kale, Centre for Development of Advanced Computing, Pune
L Kannan, Centre of Advanced Study in Marine Biology, Parangipettai
Halil Karahan, Pamukkale University, Denizli, Turkey
Ajaz Karim, Mercer University, Macon, Georgia, USA
N Kato, University of Tokyo, Tokyo, Japan
R R Kelkar, Pune University, Pune
A K Keshari, Indian Institute of Technology, Delhi
Mehmet Keskin, University of Istanbul, Istanbul, Turkey
Aniruddha Khadkikar, National Chemical Laboratory, Pune
S Ajmal Khan, Annamalai University, Parangipettai, Tamil Nadu
A Kourae, OMP-LEGOS, Toulouse, France
K Krishnamoorthy, Vikram Sarabhai Space Centre, Thiruvananthapuram
T N Krishnamurti, Florida State University, Tallahassee, Florida, USA
A Kulkarni, Space Applications Centre, Ahmedabad
J R Kulkarni, Institute of Information Technology and Management, Pune
Madhav N Kulkarni, Indian Institute of Technology, Mumbai
Mohan Kumar, Indian Institute of Science, Bangalore
Nagesh Kumar, Indian Institute of Science, Bangalore
P Senthil Kumar, National Geophysical Research Institute, Hyderabad
Jaison Kurian, Indian Institute of Science, Bangalore
Javed N Malik, Indian Institute of Technology, Kanpur
K Mallick, National Geophysical Research Institute, Hyderabad
Ajay Manglik, National Geophysical Research Institute, Hyderabad
George Mathew, Indian Institute of Technology, Mumbai
Aninda Mazumdar, National Institute of Oceanography, Goa
Thamban Meloth, National Centre for Antarctic and Ocean Research, Goa
Biswaajit Mishra, Indian Institute of Technology, Kharagpur
Acknowledgements

Sisir Mondal, American Museum of Natural History, New York, USA
Vincent Moron, Columbia University, New York, USA
Ravishankar Nanjundiah, Indian Institute of Science, Bangalore
A C Narayana, Cochin University of Science & Technology, Cochin
S S Nayak, Geological Survey of India, Hyderabad
K Niranjjan, Andhra University, Visakhapatnam
Halil Onder, Middle East Technical University, Ankara, Turkey
Ernian Pan, The University of Akron, Akron, Ohio, USA
Anand K Pandey, National Geophysical Research Institute, Hyderabad
Manoj K Pandit, University of Rajasthan, Jaipur
G B Pant, Institute of Information Technology and Management, Pune
Suresh C Patel, Indian Institute of Technology, Mumbai
S K Patil, Indian Institute of Geomagnetism, Mumbai
Stephane Pous, LOCEAN, Paris, France
S N Rai, National Geophysical Research Institute, Hyderabad
M Rajeevan, India Meteorological Department, Pune
Radhika Ramachandran, Vikram Sarabhai Space Centre, Thiruvananthapuram
S Ramachandran, Physical Research Laboratory, Ahmedabad
N Ramaiah, National Institute of Oceanography, Goa
Sethu Raman, North Carolina State University, Raleigh, USA
Y Ramanathan, New Delhi
N Ramankutty, McGill University, Montreal, Canada
Y V Rama Rao, India Meteorological Department, New Delhi
K Ramchandar, National Institute of Technology, Mangalore
R Ramesh, Anna University, Chennai
G Veena Rao, K J Somaiya Science College, Mumbai
N Purnachandra Rao, National Geophysical Research Institute, Hyderabad
A K Rastogi, Indian Institute of Technology, Mumbai
J S Ray, Physical Research Laboratory, Ahmedabad
Stephen Reidel, Pacific Northwest National Laboratory, Richland, Washington, USA
R Rengarajan, Physical Research Laboratory, Ahmedabad
E Rivalta, University of Bologna, Bologna, Italy
T Sahoo, Indian Institute of Technology, Kharagpur
P S Salvekar, Indian Institute of Tropical Meteorology, Pune
M M Sarin, Physical Research Laboratory, Ahmedabad
A Sarkar, National Institute of Oceanography, Goa
V V Sarma, National Institute of Oceanography (Regional Centre), Visakhapatnam
V V S S Sarma, Japan Science and Technology Agency, Nagoya, Japan
S K Satheesh, Indian Institute of Science, Bangalore
Douglas R Schmitt, University of Alberta, Edmonton, Canada
Carsten J Schubert, Eawag Surf, Kastanienbaum, Switzerland
Pulak Sengupta, Jadavpur University, Kolkata
Shalivahan, Indian School of Mines, Dhanbad
D Shankar, National Institute of Oceanography, Goa
R Shankar, Institute of Mathematical Sciences, Chennai
S P Sharma, Indian Institute of Technology, Kharagpur
S S C Shenoi, National Institute of Oceanography, Goa
S R Shetye, National Institute of Oceanography, Goa
Pradeep Shrivastava, Wadia Institute of Himalayan Geology, Dehradun
B Shyamala, India Meteorological Department, Mumbai
D R Sikka, New Delhi
R N Singh, National Geophysical Research Institute, Hyderabad
R P Singh, Indian Institute of Technology, Kanpur
Sanjeev Singh, Indian Institute of Technology, Roorkee
S J Singh, New Delhi
Sunil K Singh, Physical Research Laboratory, Ahmedabad
Trilok Nath Singh, Indian Institute of Technology, Mumbai
Vijay Singh, National Geophysical Research Institute, Hyderabad
Mona Sirbecu, Central Michigan University, Mt. Pleasant, Michigan, USA
S Sivaramakrishnan, Indian Institute of Tropical Meteorology, Pune
D Srinagesh, National Geophysical Research Institute, Hyderabad
V V Srinivas, Indian Institute of Science, Bangalore
K Srinivasan, Snow and Avalanche Study Establishment, Chandigarh
Lucas J Stal, Netherlands Institute of Ecology, Yerseke, Netherlands
C Subrahmanyam, National Geophysical Research Institute, Hyderabad
B S Sukhija, National Geophysical Research Institute, Hyderabad
Sajani Surendran, Vikram Sarabhai Space Centre, Thiruvananthapuram
J Swain, Naval Physical and Oceanographic Laboratory, Kochi
Olivier Talagrand, Laboratoire de Météorologie Dynamique du CNRS, Paris, France
S K Tomar, Panjab University, Chandigarh
Ignacio Torres, Centro de Investigacion en Energia, UNAM, Temixco, Mexico
P S M Tripathi, Dhanbad
Daniela Unger, Zentrum für Marine Tropenökologie, Bremen, Germany
A S Unnikrishnan, National Institute of Oceanography, Goa
Fernando Velasco-Tapia, Universidad Autonoma de Nuevo Leon, Linares, Mexico
J Venkataratnam, Centre for Development of Advanced Computing, Pune
T N Venkatesh, National Aerospace Laboratories, Bangalore
V Venuagopala, Indian Institute of Science, Bangalore
V P Venugopalan, Bhabha Atomic Research Centre, Kalpakkam
S K Verma, National Geophysical Research Institute, Hyderabad
P N Vinayachandran, Indian Institute of Science, Bangalore
J Waniek, Institut für Ostseeforschung Warnemünde, Rostock, Germany
Acknowledgements

S N Ward, University of California, California, USA
Peter Weidelt, University of Braunschweig, Braunschweig, Germany
John M Woodside, Free University, Amsterdam, Netherlands
S S Yalamarty, Rajahmundry
Ram Yerubandi, National Water Research Institute, Burlington, Ontario, Canada
Shuangquan Zhang, University of Windsor, Windsor, Canada