

Centers

Office for Planning and Management



Yuko Kesen
Associate Professor



Tsuyoshi Ishikawa
Associate Professor



Kyoko Okudaira
Assistant Professor



Tsutomu Hashida
Assistant Professor

Unrefereed Papers

- [okudaira-01:2012] H. Yabuta K. Nakagawa J. Takahashi E. Imai K. Okudaira M. Tabata H. Kawai H. Yano H. Hashimoto M. Yamashita S. Yokobori A. Yamagishi TANPOPO WG K. Kobayashi, H. Mita. Capture of Interplanetary Dust Particles and Exposure of Bioorganic Compounds Using the International Space Station: The Tanpopo Mission. In *Asteroids, Comets, Meteors (ACM) 2012 abstracts*, 2012.
- [okudaira-02:2012] S. Nakashima K. Okudaira T. Moriwaki Y. Ikemoto S. Hasegawa M. Tabata S. Yokobori H. Mita K. Kobayashi E. Imai H. Hashimoto Y. Kawaguchi T. Sugino H. Yano M. Yamashita A. Yamagishi TANPOPO WG. Y. Ogata, H. Yabuta. ORGANIC ANALYSIS OF TERMINAL PARTICLES OBTAINED FROM AEROGEL CAPTURE EXPERIMENT OF MURCHISON METEORITE AT 4 km/s. In *Asteroids, Comets, Meteors (ACM) 2012 abstracts*, 2012.
- [okudaira-03:2012] M. Fujii C. Okamoto N. Ogawa M. Tabata S. Hasegawa T. Iwai K. Okudaira H. Yano, T. Hirai. MICROMETEOROID FLUX IN THE EARTH-VENUS REGION MEASURED BY THE IKAROS-ALADDIN. In *39th COSPAR abstract*, 2012.
- [okudaira-04:2012] N. Onose H. Yano M. Tabata S. Sugita A. Tsuchiyama A. Yamagishi H. Kawai K. Okudaira, S. Hasegawa. Observation of Penetration Track Formation in Silica Aerogel by High-Speed Camera. In *Asteroids, Comets, Meteors (ACM) 2012 abstracts*, 2012.
- [okudaira-05:2012] M. Higashide S. Hasegawa N. Onose, K. Okudaira. ENERGY PARTITION IN IMPACT CRATERING ON POROUS TARGETS. In *Asteroids, Comets, Meteors (ACM) 2012 abstracts*, 2012.
- [okudaira-06:2012] Kyoko Okudaira Shogo Tachibana Takashi Ozawa Takeshi Mikouchi Toshiyuki Suzuki Hiroki Takayanagi Kazuhisa Fujita, Takehiko Satoh and Naoko Ogawa. Mission design and key technology development for mars aeroflyby sample collection. In *39th COSPAR abstract*, 2012.