

Reference List for the Hayabusa AMICA Bundle

Abe, S., T. Mukai, N. Hirata, O.S.

Barnouin-Jha, A.F. Cheng, and 11 others, Near-infrared spectral results of asteroid Itokawa from the Hayabusa spacecraft, *Science* 312, 1334-1338, 2006.

Abell, P. A., F. Vilas, M. J. Gaffey, K.

S. Jarvis, and M. S. Kelley, Mineralogical Composition of (25143) Itokawa 1998 SF36 from Visible and Near-Infrared Reflectance Spectroscopy: Evidence for Partial Melting, *Meteoritics and Planetary Science*, 42, 2165-2177, 2007.

Binzel, R.P., A.S. Rivkin, S.J. Bus,

J.M. Sunshine, T.H. Burbine, MUSES-C target asteroid (25143) 1998 SF36: A reddened ordinary chondrite, *Meteoritics and Planetary Science* 36, 1167-1172, 2001.

Demura, H., S. Kobayashi, E. Nemoto, N.

Matsumoto, M. Furuya, and 15 others, Pole and global shape of 25143 Itokawa, *Science* 312, 1347-1349, 2006.

Fujiwara, A., J. Kawaguchi, D.K.

Yeomans, M. Abe, T. Mukai, and 17 others, The rubble-pile asteroid Itokawa as observed by Hayabusa, *Science* 312, 1330-1334, 2006.

Ishiguro, M., R. Nakamura, D.J. Tholen,

N. Hirata, H. Demura, E. Nemoto, A.M. Nakamura, Y. Higuchi, A. Sogame, A. Yamamoto, K. Kitazato, Y. Yokota, T. Kubota, T. Hashimoto, and J. Saito, The Hayabusa Spacecraft Asteroid Multi-Band Imaging Camera: AMICA, *Icarus* (2010), doi: 10.1016/j.icarus.2009.12.035, 2010.

Kuninaka, Hitoshi, K. Nishiyama, Y.

Shimizu, T. Yamada, and H. Koizumi, Re-ignition of Microwave Discharge Ion Engines on Hayabusa for Homeward Journey, The 30th International Electric Propulsion Conference, Florence, Italy, Sept. 17-20, 2007.

Mukai, T., S. Abe, N. Hirata, R.

Nakamura, O.S. Barnouin-Jha, and 11 others, An overview of the LIDAR observations of asteroid 25143 Itokawa. *Advances in Space Research* 40, 187-192, 2007.

Nakamura, T., A.M. Nakamura, J. Saito,

S. Sasaki, R. Nakamura, and three others, plus the AMICA team.

Multi-band imaging camera and its sciences for the Japanese near-earth asteroid mission MUSES-C. *Earth, Planets, Space* 53, 1047-1063, 2001.

Okada, T., K. Shirai, Y. Yamamoto, T.

Arai, K. Ogawa, and 2 others, X-ray fluorescence spectrometry of asteroid Itokawa by Hayabusa. *Science* 312, 1338-1341, 2006.

Ostro, S.J., L.A.M. Benner, M.C. Nolan,
C. Magri, J.D. Giorgini, and 11 others, Radar observations of asteroid
25143 Itokawa (1998 SF36), *Meteoritics and Planetary Science* 39,
407-424, 2004.

Saito, J., H. Miyamoto, R. Nakamura, M.
Ishiguro, T. Michikami, and 29 others, Detailed images of asteroid
25143 Itokawa from Hayabusa, *Science* 312, pp. 1341-1344, 2006.

Sekiguchi, T., M. Sterzik, N. Ageorges,
and O. Hainaut, *IAU Circular* 7598 (dated 2001 March 10), 2001

Tedesco, E.F., D.J. Tholen, and B.
Zellner, The eight-color asteroid survey: Standard stars, *The
Astronomical Journal*, 87, 11:1585-1592, 1982.

Yano, H., T. Kubota, M. Miyamoto, T.
Okada, D. Scheeres, and 15 others, Touchdown of the Hayabusa
spacecraft at the Muses Sea on Hayabusa, *Science* 312, 1350-1353,
2006.