

References Cited

- YOKOYAMA, I. (1961) Gravity Survey on the Aira caldera, Kyushu, Japan. *Nature*, vol. 191, p. 966-967.
- (1963) Structure of caldera and Gravity anomaly. *Bull. Volcanologique, IUGG Meeting*, p. 68.
- YOSHIKAWA, K., YUWAKI, Y. and SUMITOMO, N. (1973) Offshore Geomagnetic Survey in Kagoshima Bay. *Bull. of Disaster Prevention Inst., Kyoto Univ.*, no. 16-A, p. 3-8.
- KUWASHIRO, I. (1969) Some problems about Aira Caldera. *Bull. of geographic Society of Kagoshima*, no. 17, p. 63-66.
- MATSUMOTO, T. (1943) The four gigantic caldera volcanoes of Kyushu, Japan. *Jour. Geol. Geogr.*, vol. 19, Special Number, p. 1-57.
- ARAMAKI, S. and UI, T. (1968) Ata pyroclastic flow and Ata caldera. *Bull. of Geol. Japan*, vol. 72, no. 7, p. 337-349.
- ONO, K. (1974) Geology and Explosion Seismic Study around the Volcanic Belt in South Kyushu. *Marine Science*, vol. 6, no. 8, p. 36-41.