## REFERENCES

- CHASE, T. E., MENABD, H. W. & MAMMERIX, J. (1970) Bathymetry of the North Pacific. Geologic Data Center, Scrips Institution of Oceanography and Institute of Marine Resources.
- HIROKAWA, O. et al. (1966) "Tokyo", Geological map on scale of 1:500,000. Geological Survey of Japan.
- IWABUCHI, Y. & NAKAJIMA, T. (1972) Some topographies around Japanese

- Islands. Researches in Hydrography and Oceanography Commemoration Publication of Centenary of Hydrographic Department of Japan. pp. 35.
- KAKIMI, H., KINUGAWA, Y. & KIMURA, M. (1973) Neotectonic map "Tokyo" on scale of 1:500,000. Geological Survey of Japan.
- —— & SUZUKI, Y. (1974) Earthquake and Tectonics in Kanto District. Latis. Tokyo, pp. 279. (in Japanese).
- KIMURA, M. (1973) A study for prediction of great earthquake in and around Sagami Bay. Journal of Geography, vol. 82, no. 4, p. 171–188.
- Kuno, H. (1970) "Ito", Geological map on scale of 1:50,000. Geological Survey of Japan.
- Maritime Safety Agency (1950) Depth Curve Chart of Offing of Ensyu Nada, on scale of 1:500,000. No. 6077.
- on scale of 1:200,000.
- MITSUNASHI, T. et al. (1961) Futtsu-Otaki, Geological Maps of the Oil and Gas Field of Japan, No. 4, on scale of 1:50,000. Geological Survey of Japan.
- ——— & YAZAKI, K. (1968) Miura Peninsula, Geological Maps of the Oil and Gas Field of Japan, No. 6, on scale 1:25,000. Geological Survey of Japan.
- Mogi, A. (1974) Travels on the Sea Floor (3). Marine Sciences Monthly, vol. 6, no. 3, p. 208–212.
- ONO, K. & SUMI, K. (1959) "Inatori" Geological map on scale of 1:50,000 and explanatory text. p. 1–23, Geological Survey of Japan.
- SAWAMURA, K. et al. (1970) Geology of the Shimoda district. Quadrangle series on scale of 1:50,000, p. 1-41, Geological Survey of Japan.
- SUGIMURA, A. (1972) Plate boundary near Japanese Islands. Kagaku, vol. 42. no. 4. (in Japanese).
- YAZAKI, K. & MITSUNASHI, T. (1961) Yokosuka, Geological Maps of the Oil and Gas Field of Japan, No. 3, on scale of 1:20,000. Geological Survey of Japan.