

- Ogata, Y., and K. Katsura (2012). Prospective foreshock forecast experiment during the last 17 years, *Geophys. J. Int.* 191 1237-1244.
- Ogata, Y., T. Utsu, and K. Katsura (1995). Statistical features of foreshocks in comparison with other earthquake clusters, *Geophys. J. Int.* 121 233-254.
- Ogata, Y., T. Utsu, and K. Katsura (1996). Statistical discrimination of foreshocks from other earthquake clusters, *Geophys. J. Int.* 127 17-30.
- Nomura, S and Y. Ogata (2018). Foreshock discrimination model based on magnitudes and spatio-temporal information and its predictive performance (In Japanese with English figure captions), Reports of the Coordinating Committee for Earthquake Prediction 99 446-451.
- Ogata, Y. (2012). Operational probability foreshock forecasts up until Tohoku-Oki earthquake (In Japanese with English figure captions), Reports of the Coordinating Committee for Earthquake Prediction 86 123-125.
- Ogata, Y. and T. Utsu (1998). Real time statistical discrimination of foreshocks from other earthquake clusters (In Japanese with English abstract), *Proceedings of the institute of statistical mathematics.* 47(1) 223-241.