Wang, T. and Bebbington, M., 2013. Identifying anomalous signals in GPS data using HMMs: An increased likelihood of earthquakes? Computational Statistics and Data Analysis, 58, 27-44.

Wang, T., Zhuang, J., Kato, T. and Bebbington, M., 2013. Assessing the potential improvement in short-term earthquake forecasts from incorporation of GPS data. Geophysical Research Letters, 40, 2631–2635.

Granat, R. A., 2006. Detecting regional events via statistical analysis of geodetic networks, Pure Appl. Geophys., 163, 2497–2512.

Ogata, Y., 2007. Seismicity and geodetic anomalies in a wide area preceding the Niigata-Ken-Chuetsu earthquake of 23 October 2004, central Japan, J. Geophys. Res., 112, B10301.

Molchan, G. M., 1991. Structure of optimal strategies of earthquake prediction, Tectonophysics, 193, 267–276.

Molchan, G. M., and Y. Y. Kagan, 1992. Earthquake prediction and its optimization, J. Geophys. Res., 97, 4823–4838.

Ogata, Y., 2017. Statistics of Earthquake Activity: models and methods for earthquake predictability studies. Annual Review of Earth and Planetary Sciences, 45, pp.497-527.