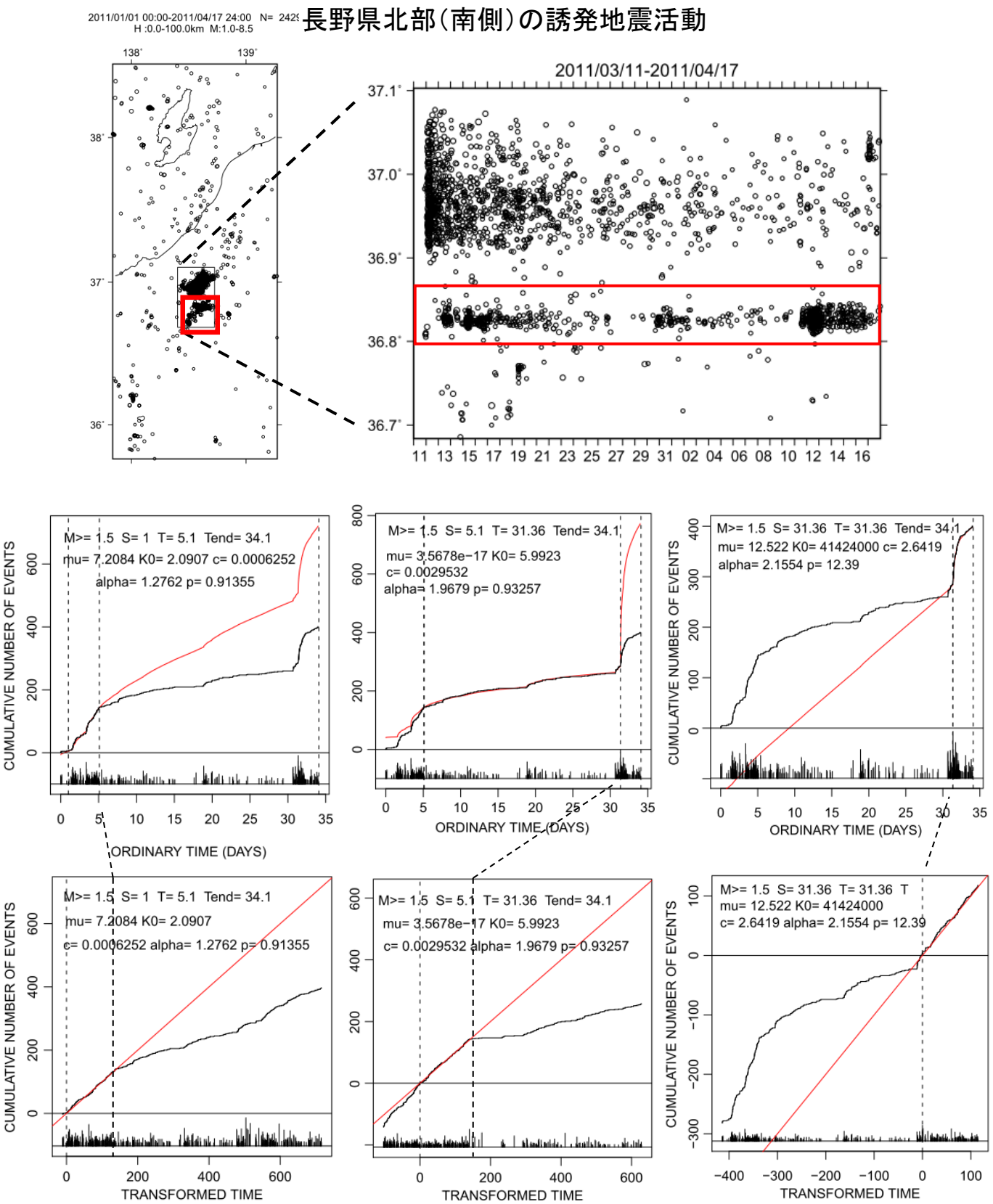

長野県北部地域南側（赤枠）の誘発地震活動（M1.5+）．北側の活動(第8図参照）とは対照的に有意に静穏化した活動になっており約１月後に大地震が起きた．M1.8+のデータでも同様である．

第１１図 Fig. 11. Triggered activity (M1.5+) at southern part of Northern Nagano-Ken. In contrast to the northern part, we have quiescence relative to the ETAS prediction. Then, we have a significantly large earthquake in a month.