



図 8. 観測点を 1/2, 1/4, 1/8, 1/16 に間引いた場合の規格化残差の分布 ((a) 2004 年新潟県中越地震, (b) 2008 年岩手・宮城内陸地震, (c) 2011 年福島県浜通りの地震). 灰色丸は本震後 1 ヶ月間に発生した有感地震の震央分布を, 三角はそれぞれの解析において用いた観測点分布を表す.

Figure 8. Normalized residuals when the observation stations were thinned out to 1/2, 1/4, 1/8, and 1/16 for (a) the Mid Niigata Prefecture Earthquake in 2004, (b) the Iwate-Miyagi Nairiku Earthquake in 2008, and (c) the 2011 Fukushima Hama-dori earthquake. Gray circles and open triangles indicate the epicenters of felt earthquakes within one month following each mainshock and distribution of observation stations used for each analysis, respectively.