Source time functions of earthquakes based on a stochastic differential equation

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Individual results of the 1,000 convolutions are shown for case A (Fig.S.1) and case B (Fig.S.2). Five results are pltted in different colors for each.

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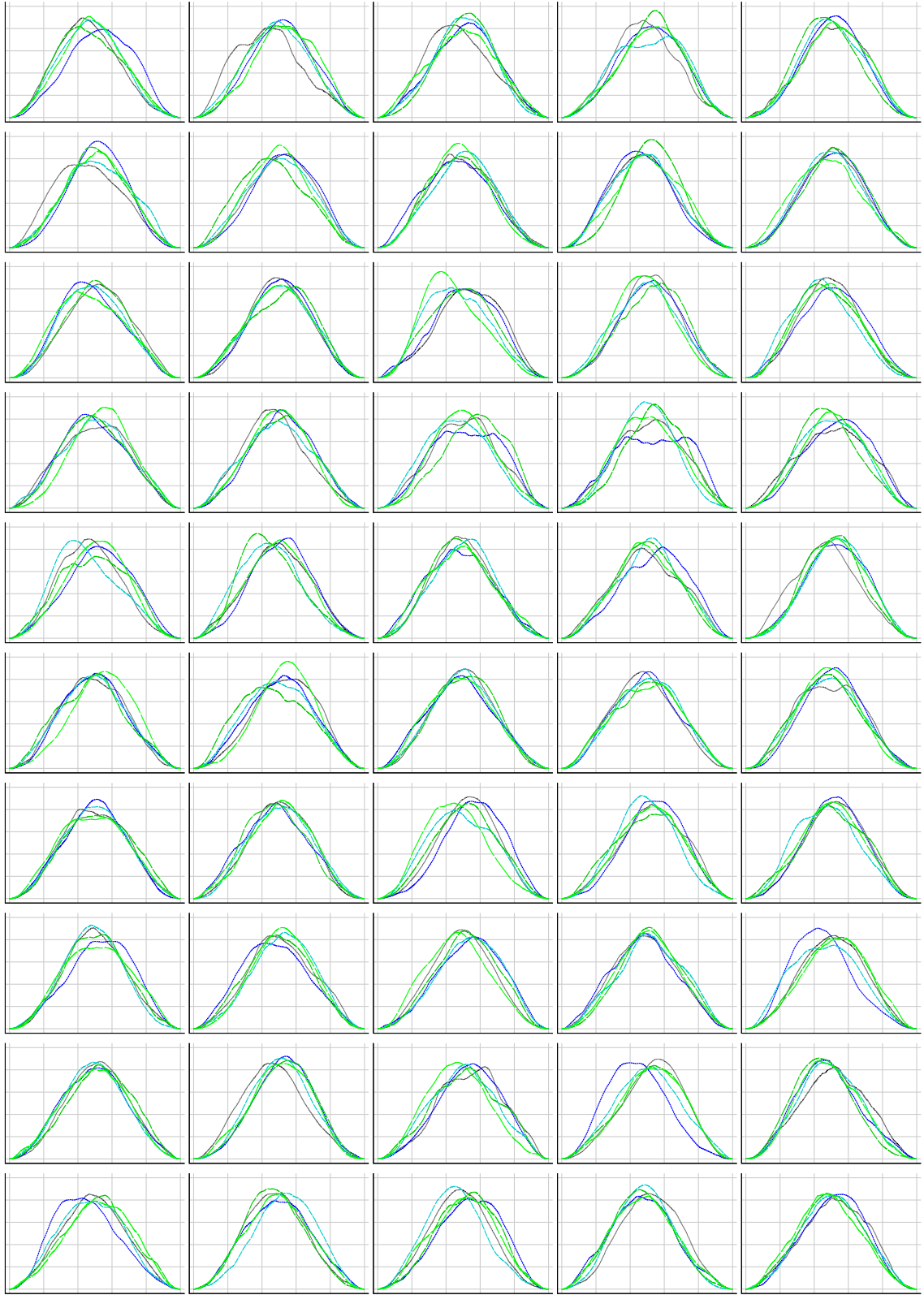
Figure S.1: The 1,000 convolusions (4 pages × 10 raws × 5 columns × 5 per each) for case A. The abscissae and ordinates are normalized by each duration and total moment, respectively (conti.)
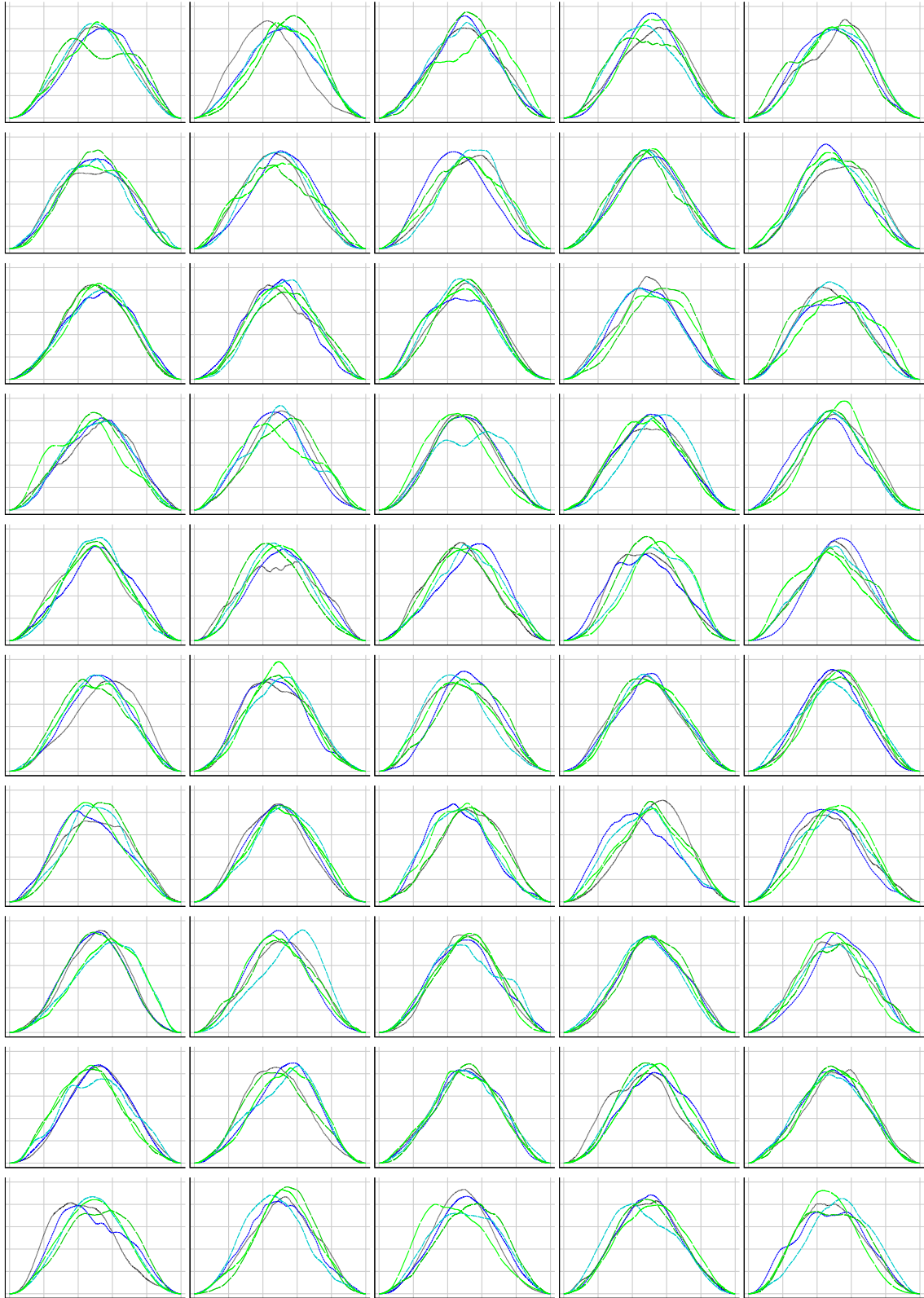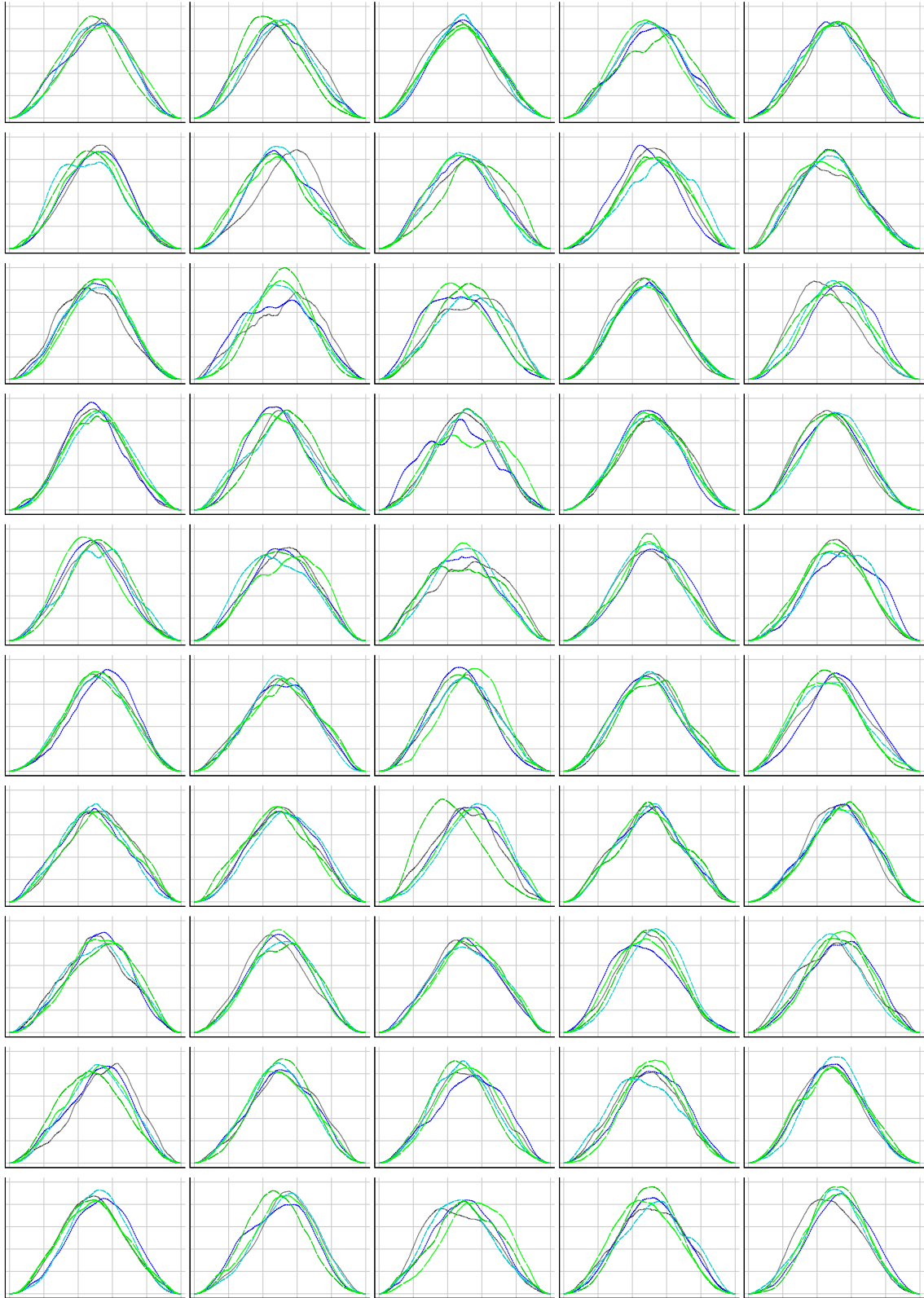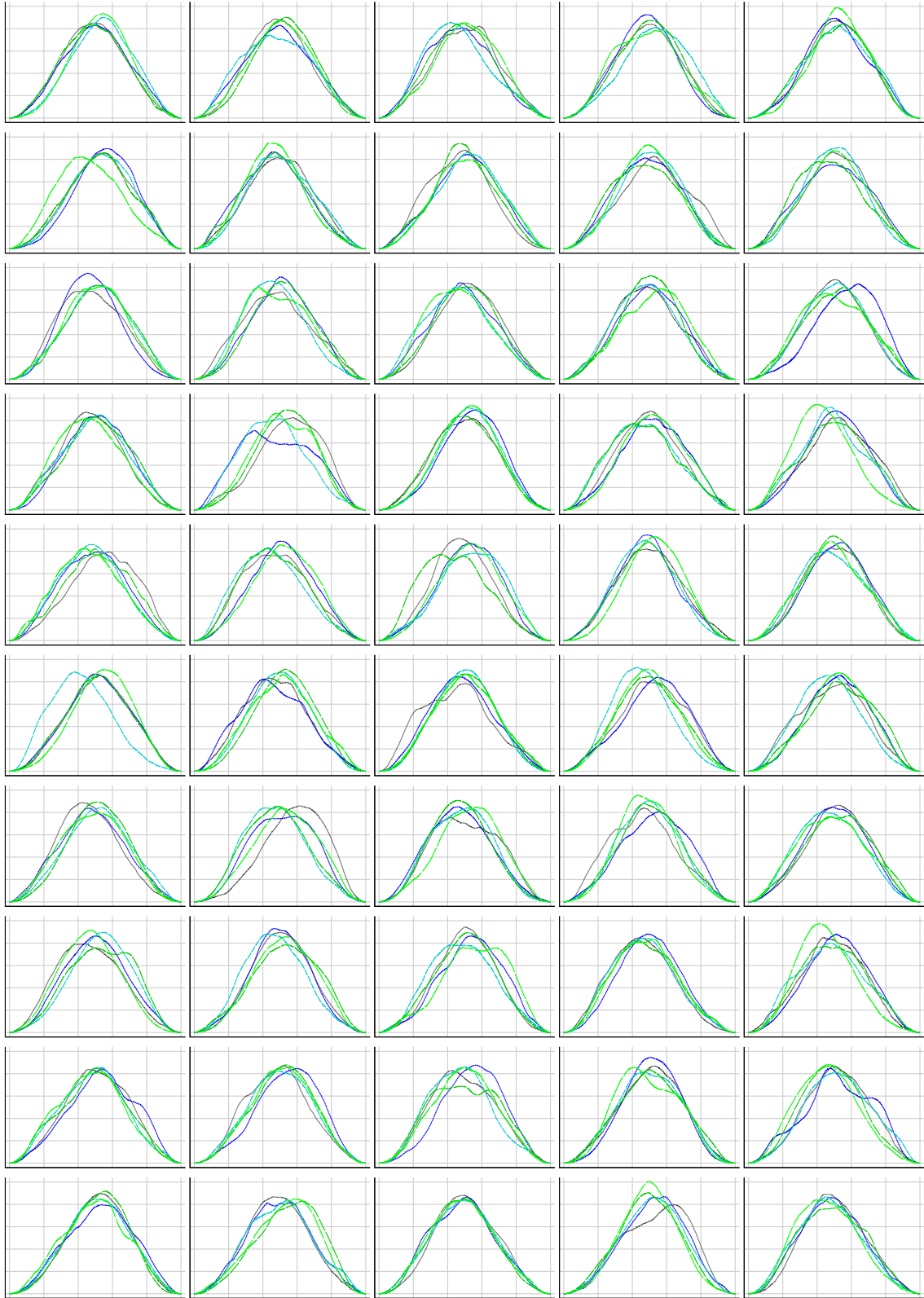
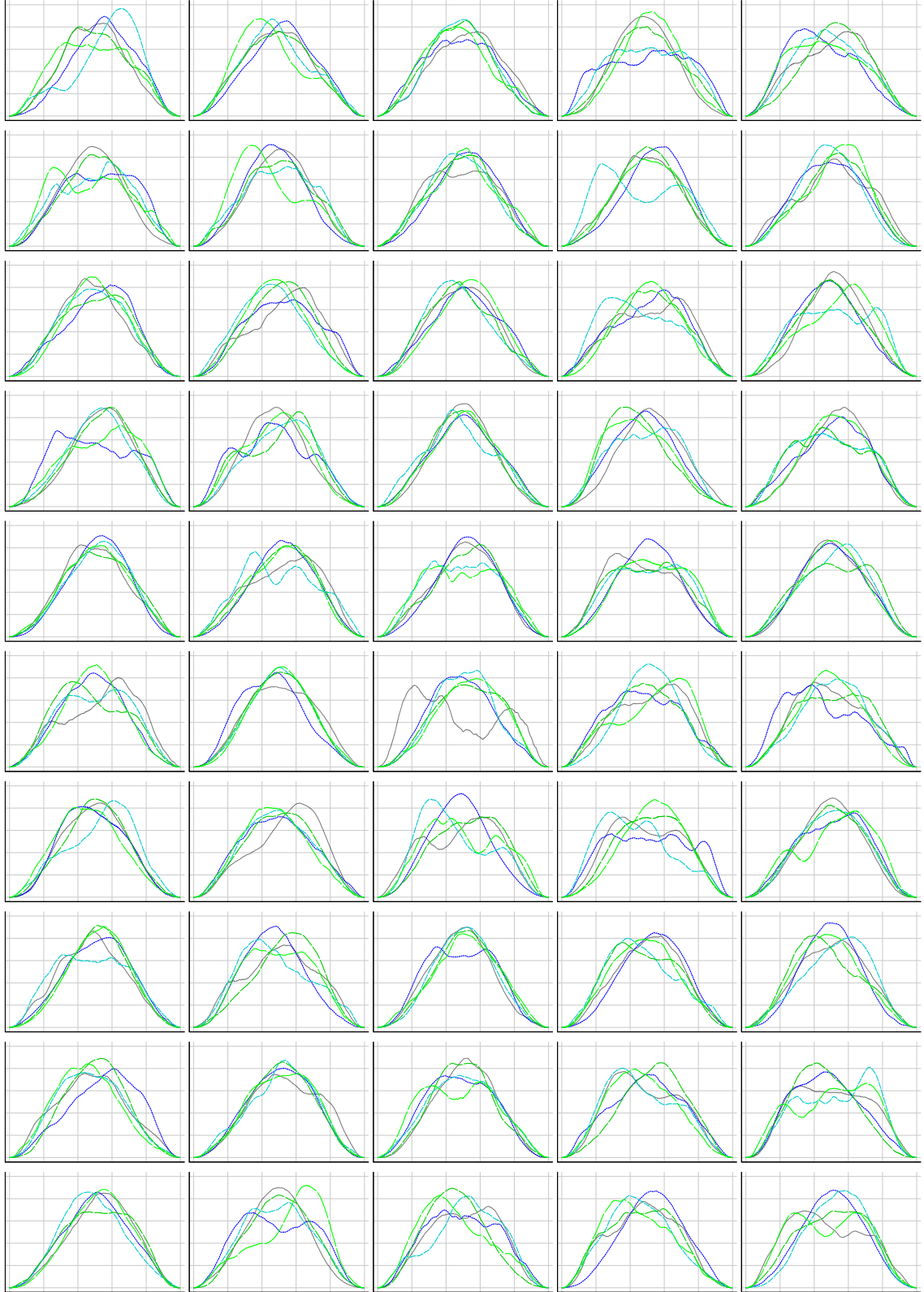Figure S.1: (conti.)

Figure S.1: (conti.)

Figure S.1: (end.)

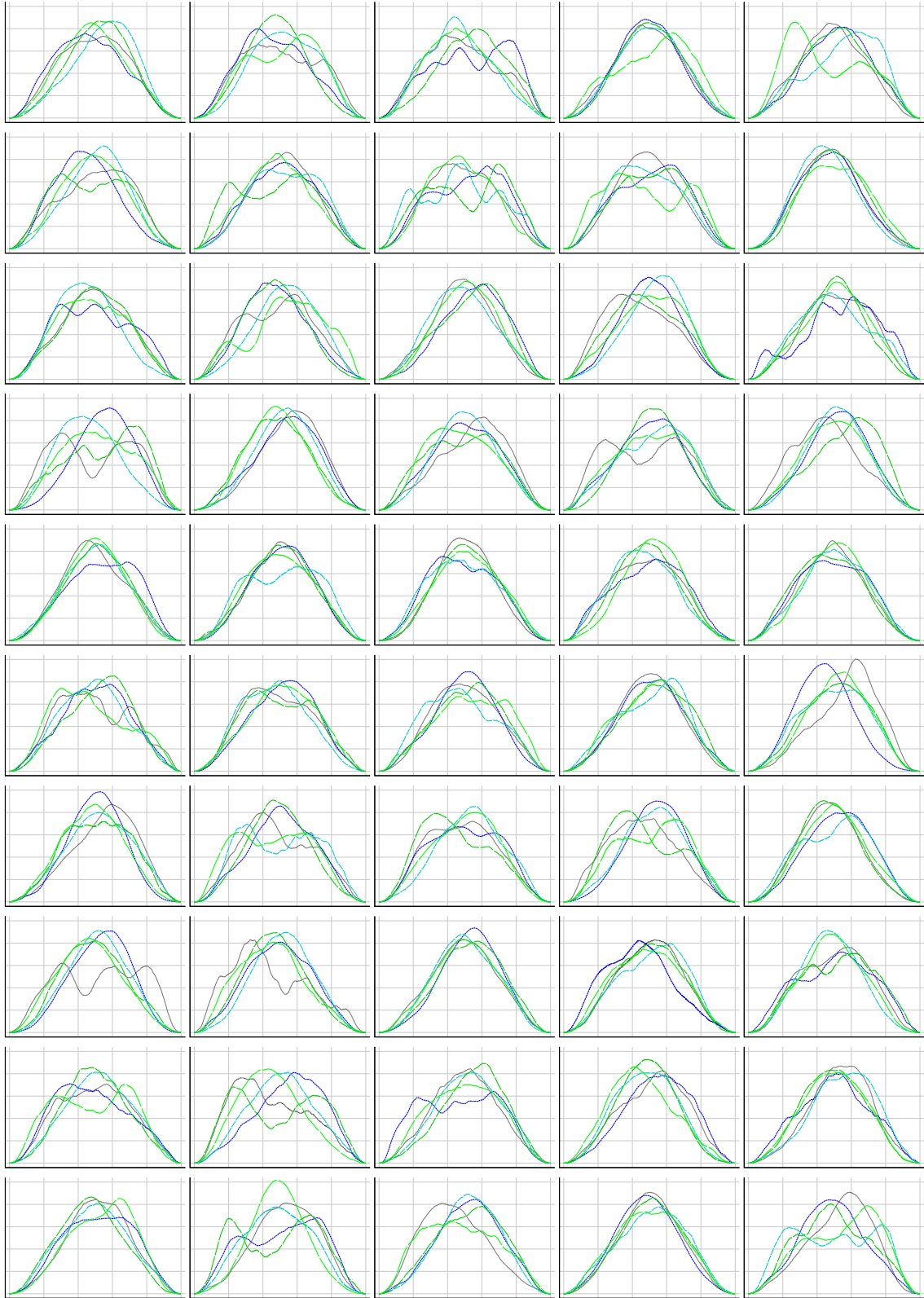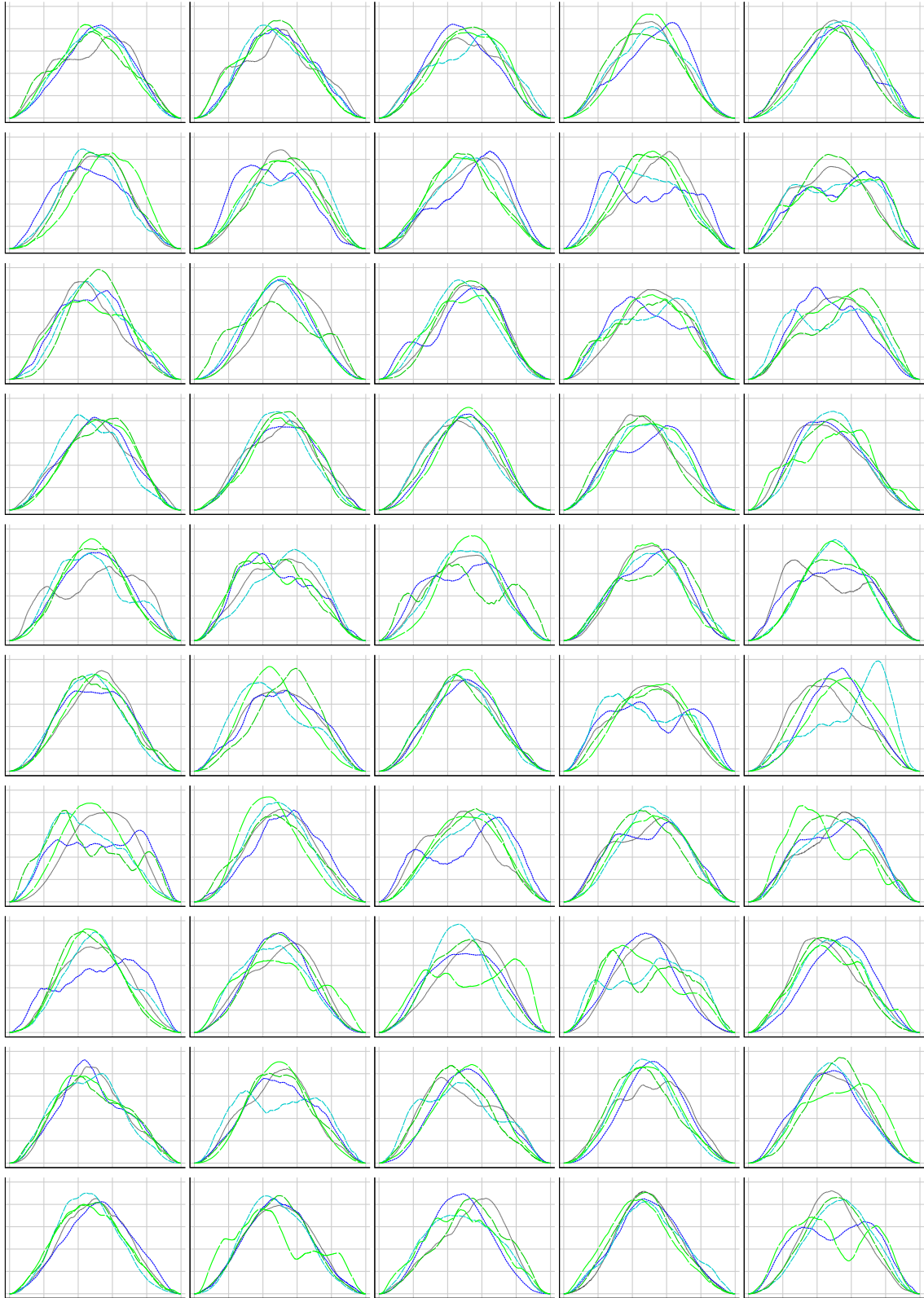Figure S.2: The same plots as Fig.S.1 for case B. (conti.)
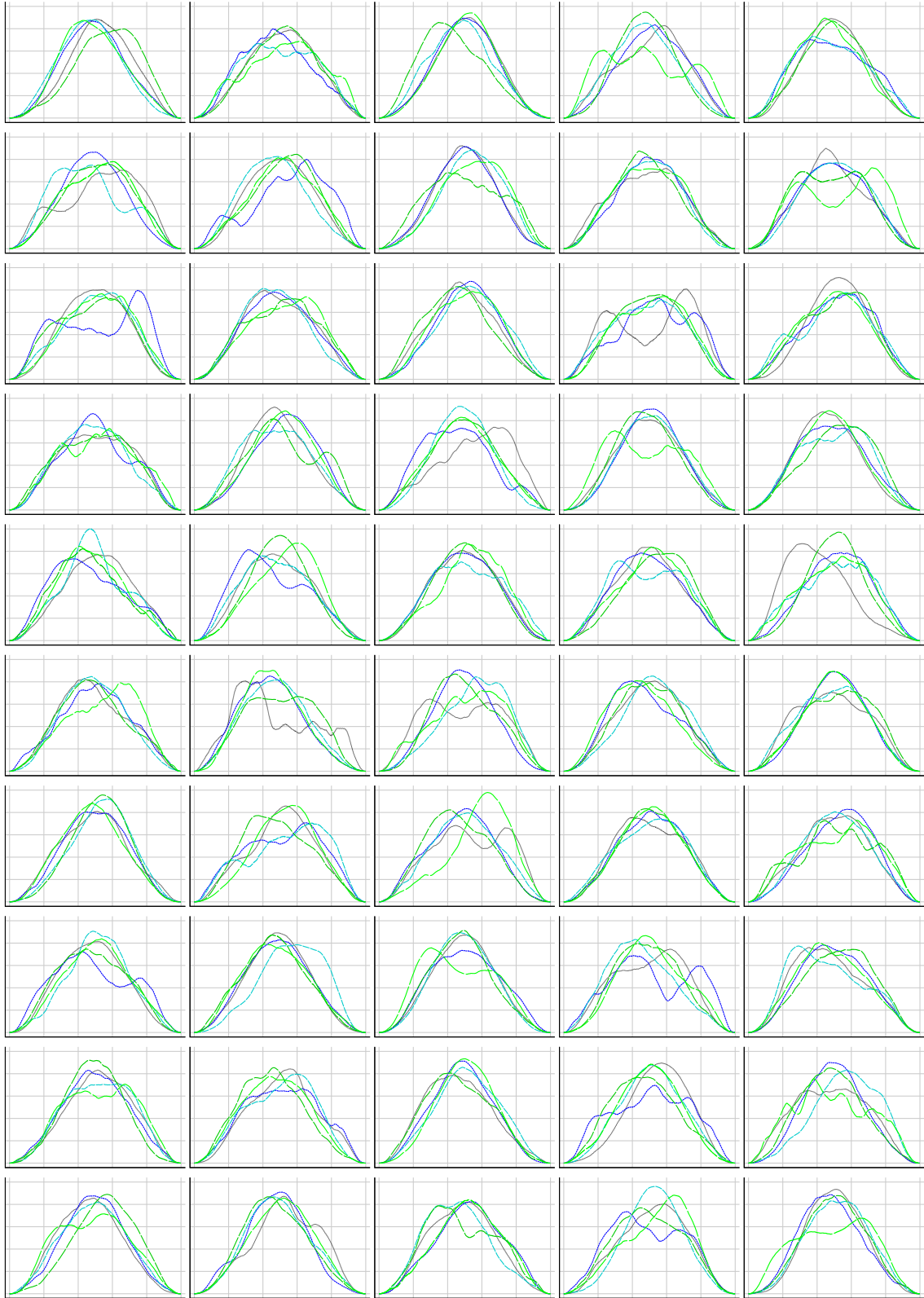
Figure S.2: (conti.)

Figure S.2: (conti.)

Figure S.2: (end.)