

Norros, V., Penttilä, R., Niemi, M. E. and Ovaskainen, O. 2012. Dispersal may limit the occurrence of specialist wood decay fungi already at small spatial scales. – *Oikos* 121: 961–974.

Appendix A1

Data spreadsheet file: Appendix_o20052_1.xls

Appendix 2

Figure A1–A4. Trap occupancy as a function of distance (m) in each trapping line in the experiments 1–7, as well as the 95% credibility intervals of 1000 predictions of the models L (Fig. A1), $L(\Omega)$ (Fig. A2), D (Fig. A3) and $D(\Omega)$ (Fig. A4). Plot labels show the experiment and trapping line angle (0° = north, 90° = east etc.). For experiment 7, the data and predictions for the traps that were exposed to deposition at the same trapping point but at different times (e.g. at 5, 10, 20 and 30 m in the 45° trapping line) are drawn at slightly different distances around the actual distance to increase legibility. Note also that in experiment 7, the traps at different distances were exposed to deposition for different lengths of time and thus the occupancies are not necessarily directly comparable across different distances. For the exposure times of the traps at each trapping point, see Supplementary material Appendix 1.

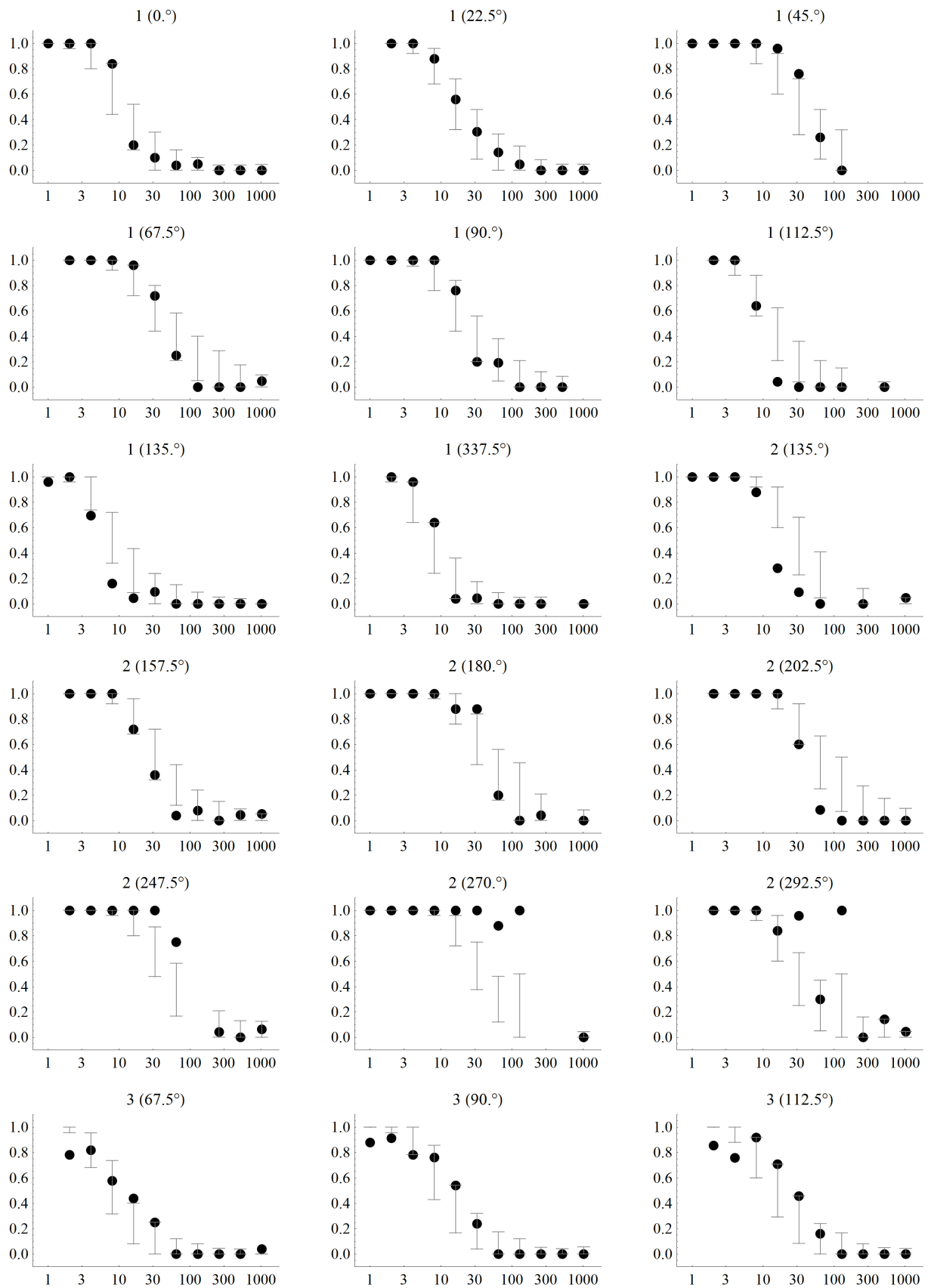


Figure A1.

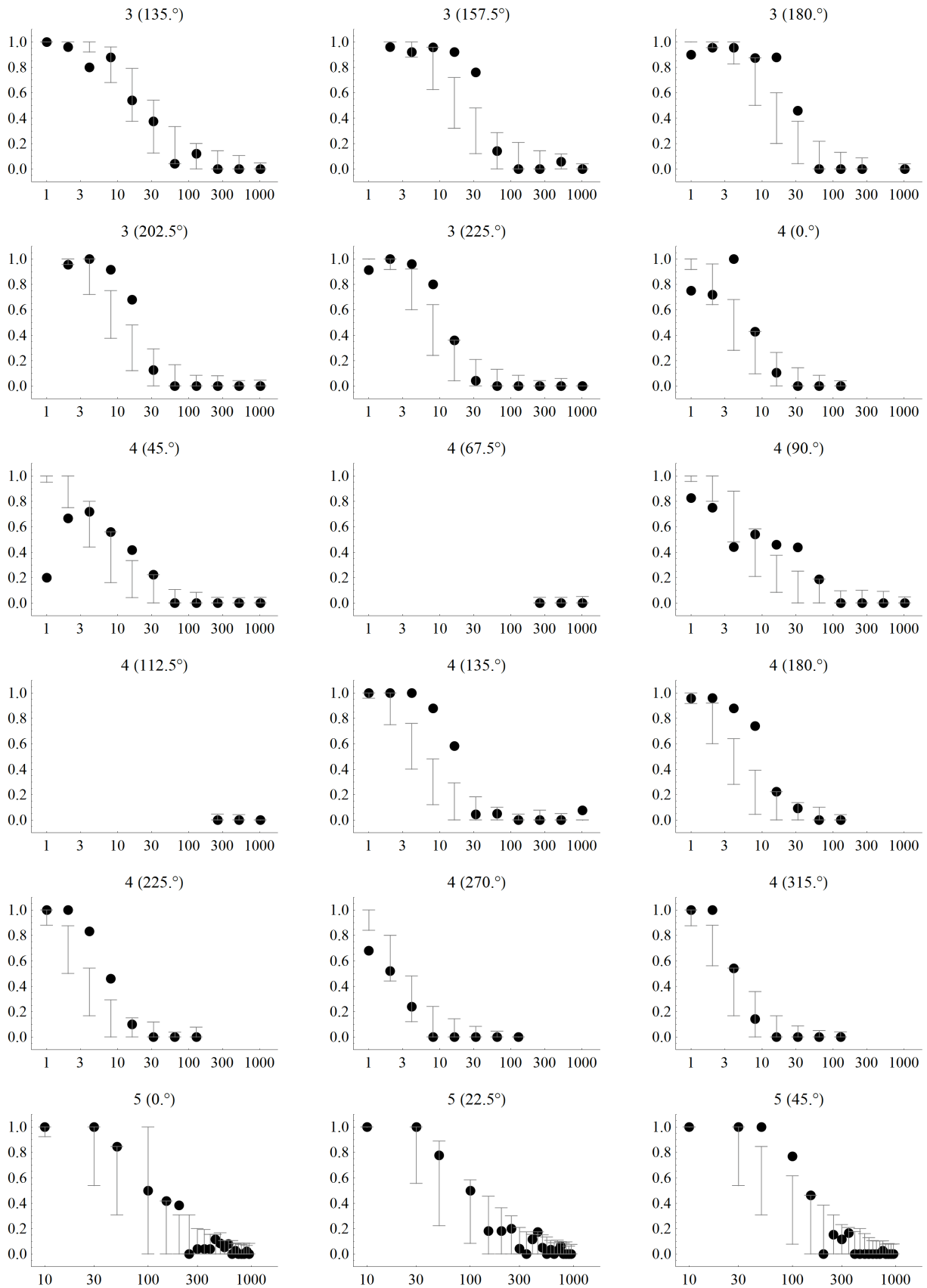


Figure A1 (continued).

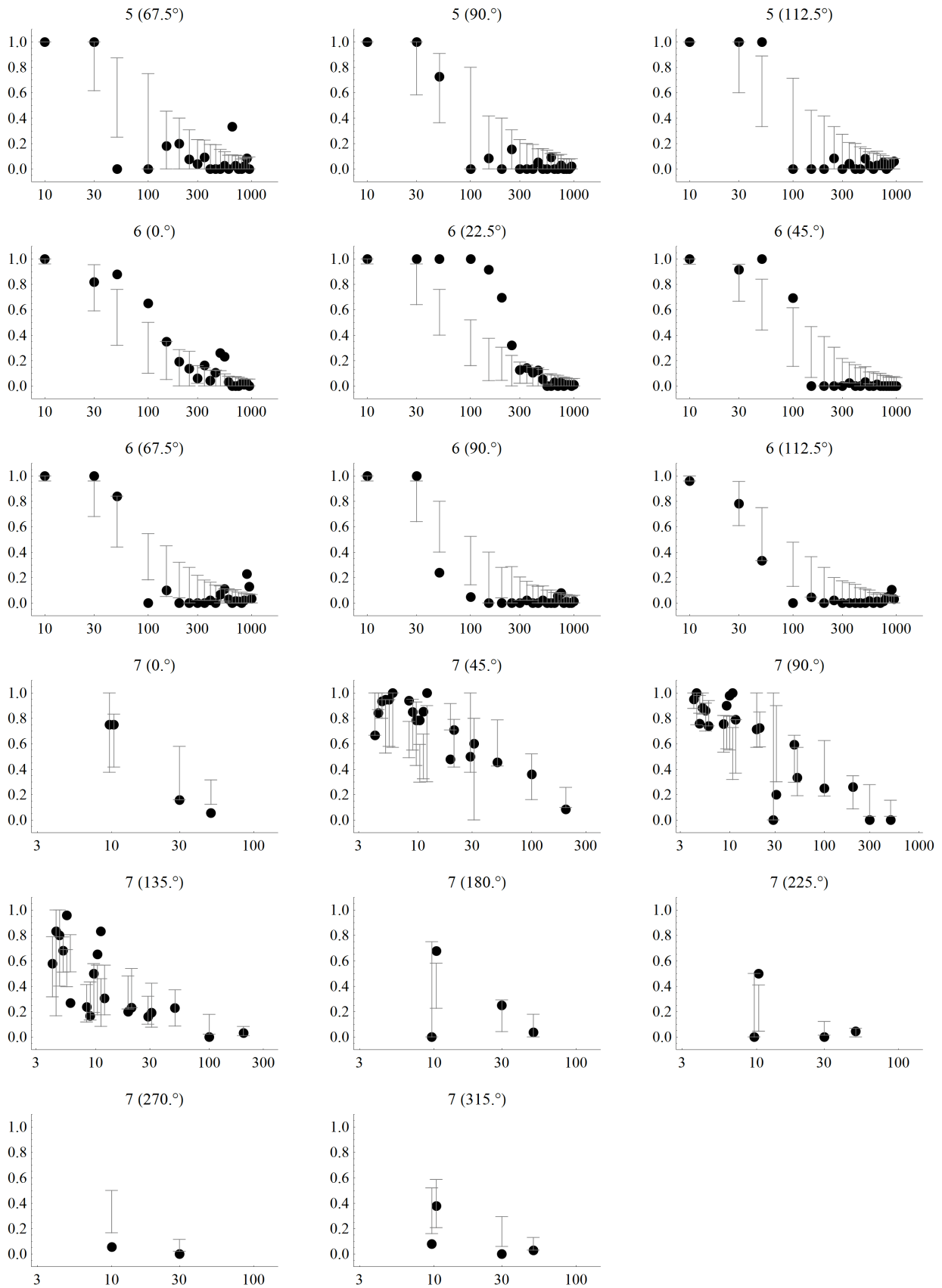


Figure A1 (continued).

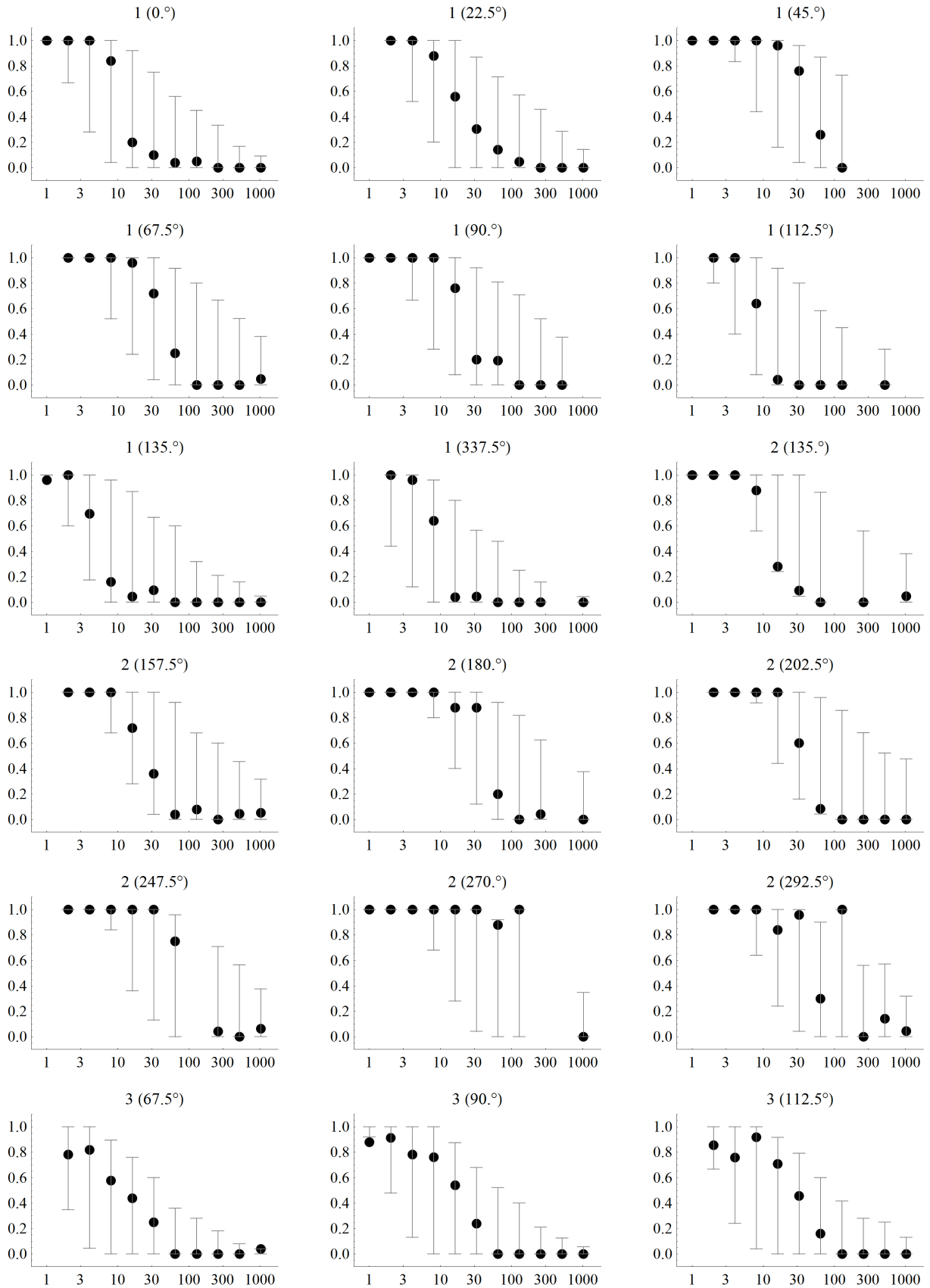


Figure A2.

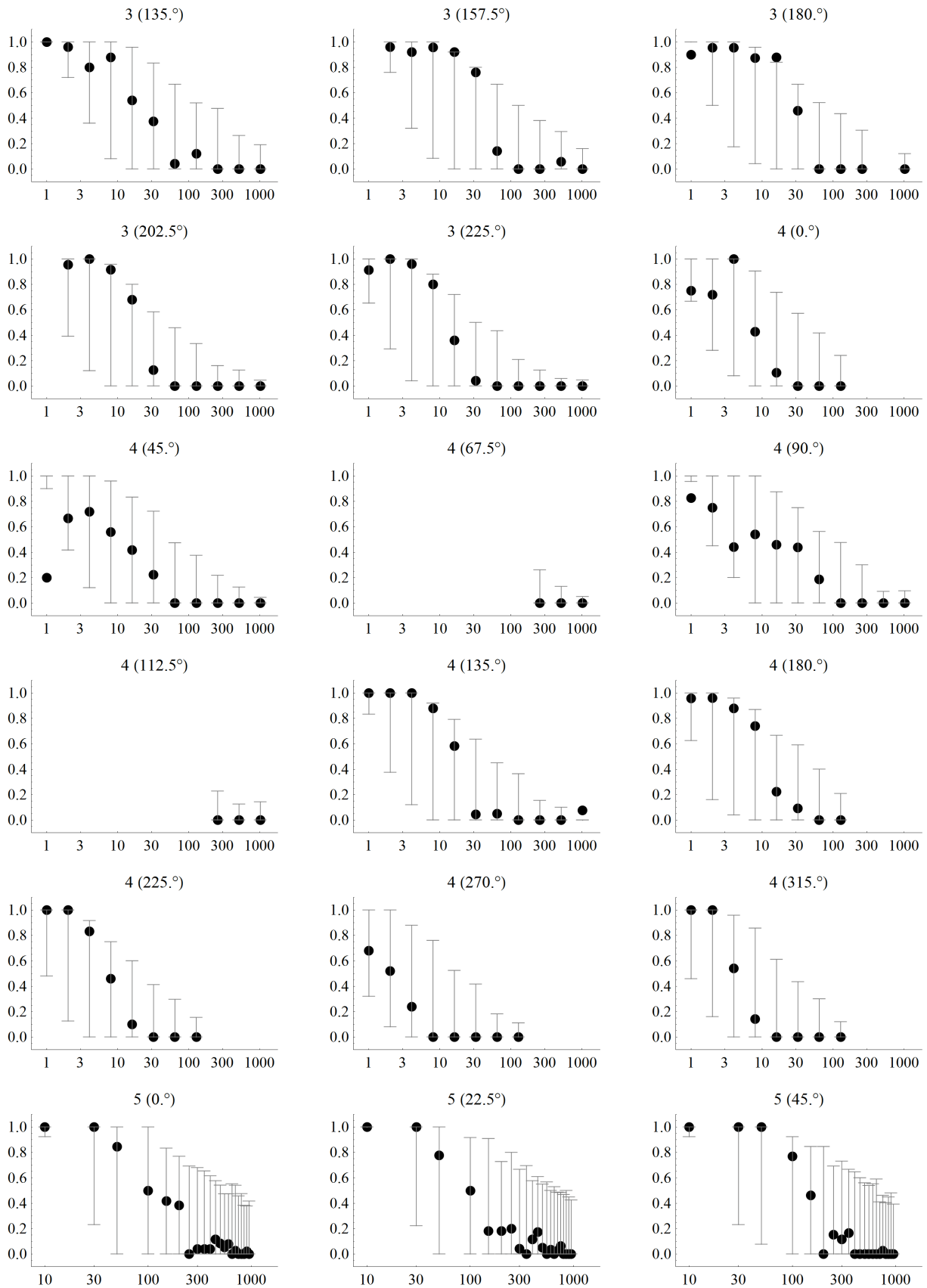


Figure A2 (continued).

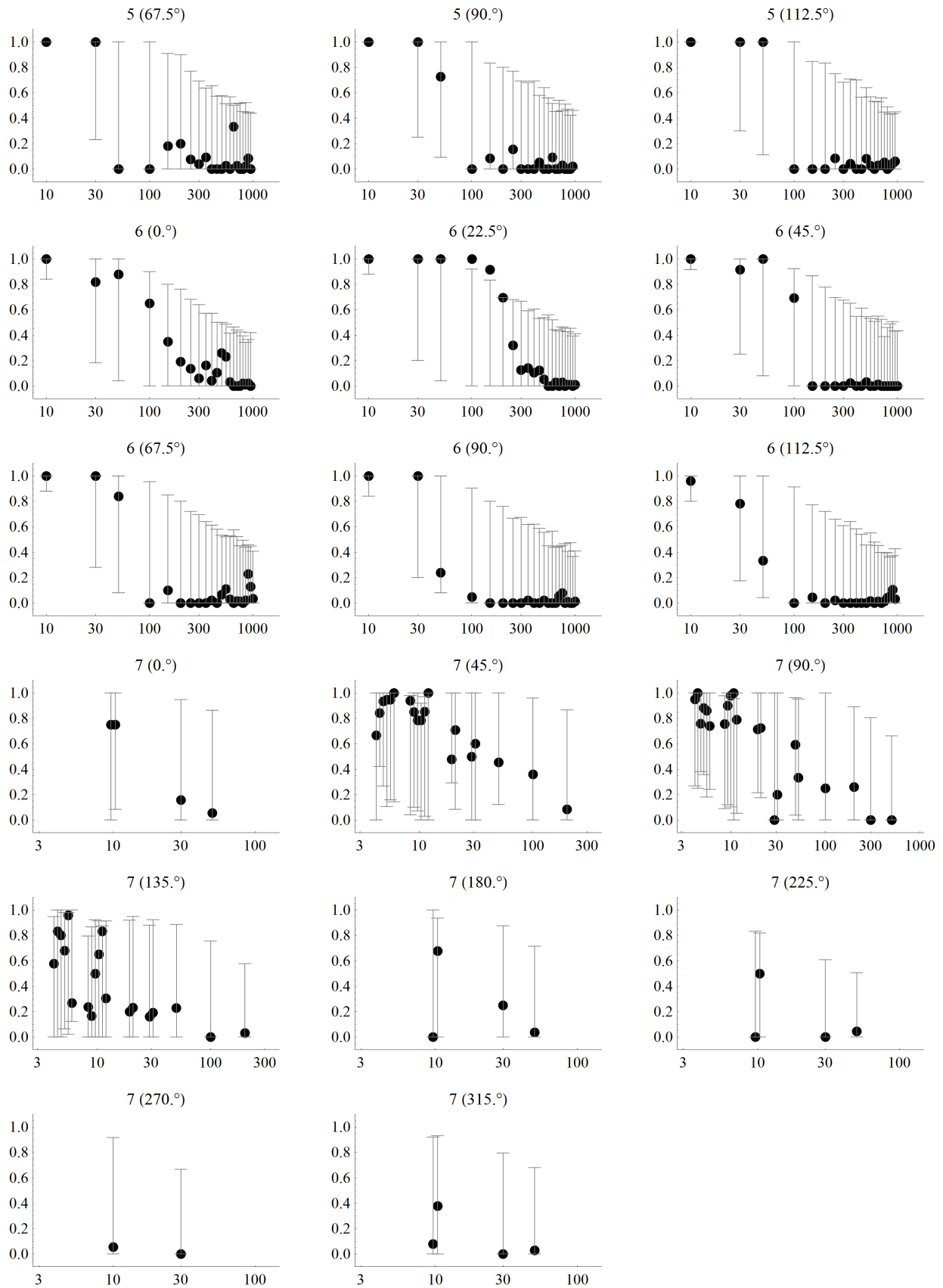


Figure A2 (continued).

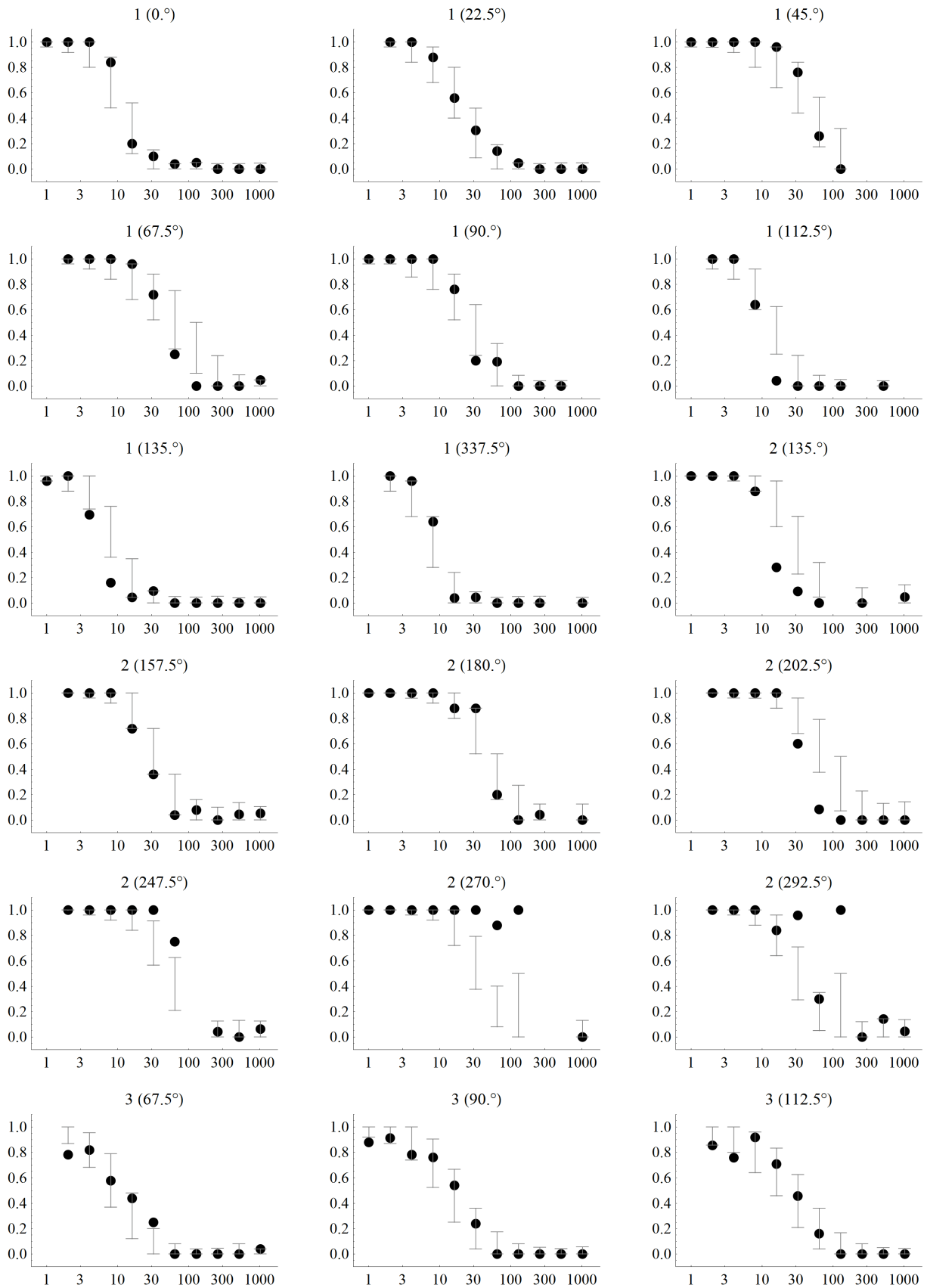


Figure A3.

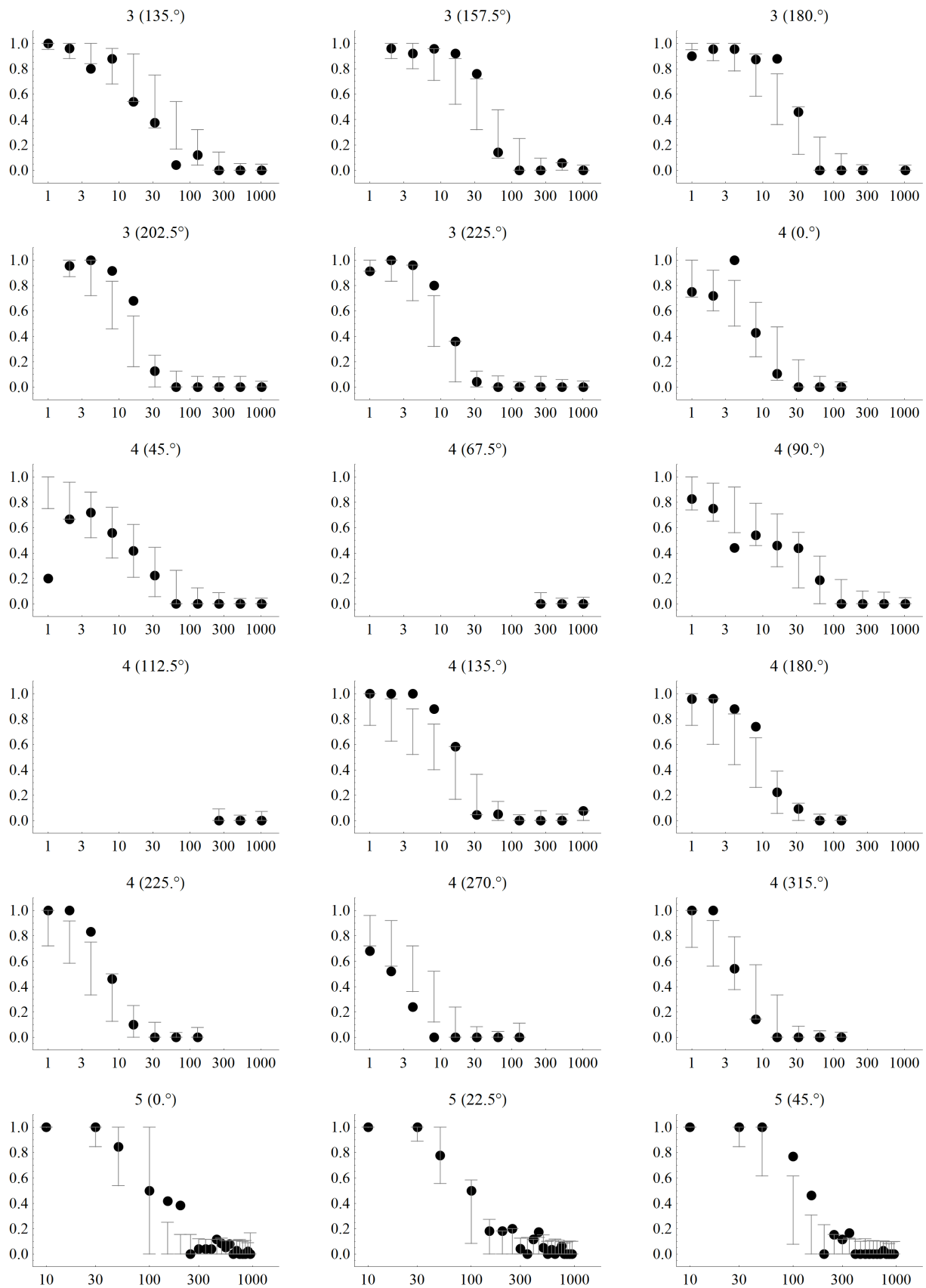


Figure A3 (continued).

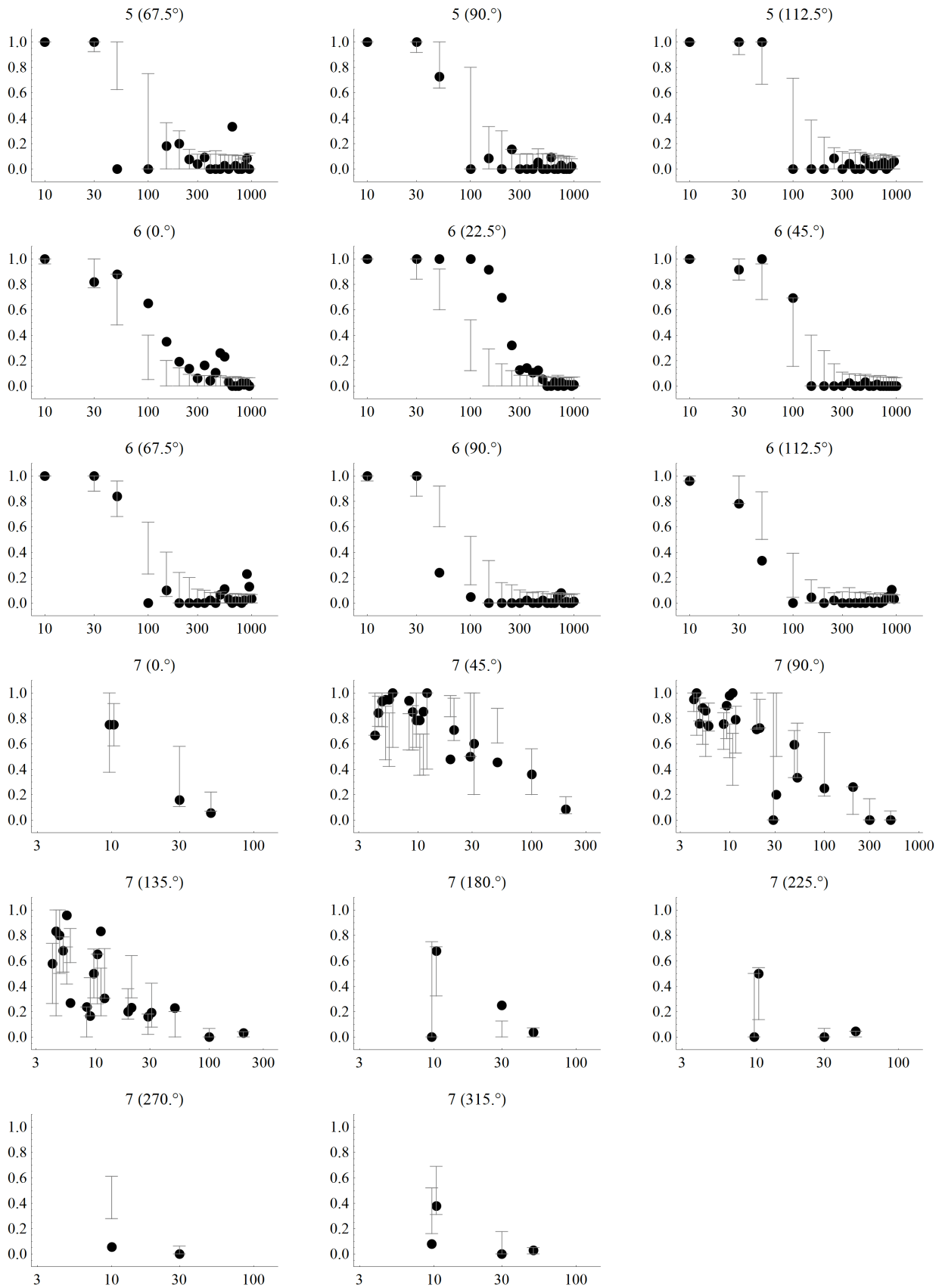


Figure A3 (continued).

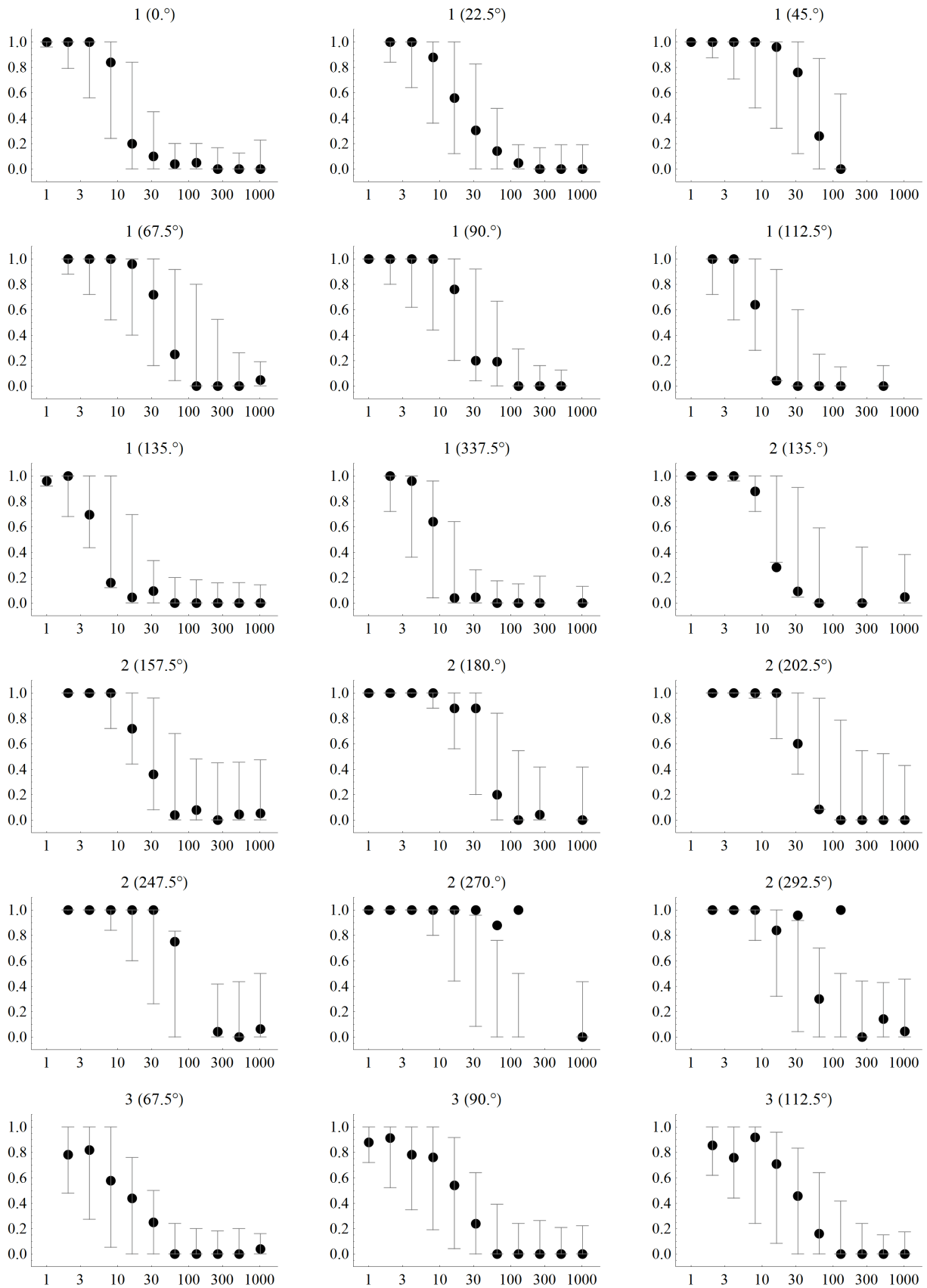


Figure A4.

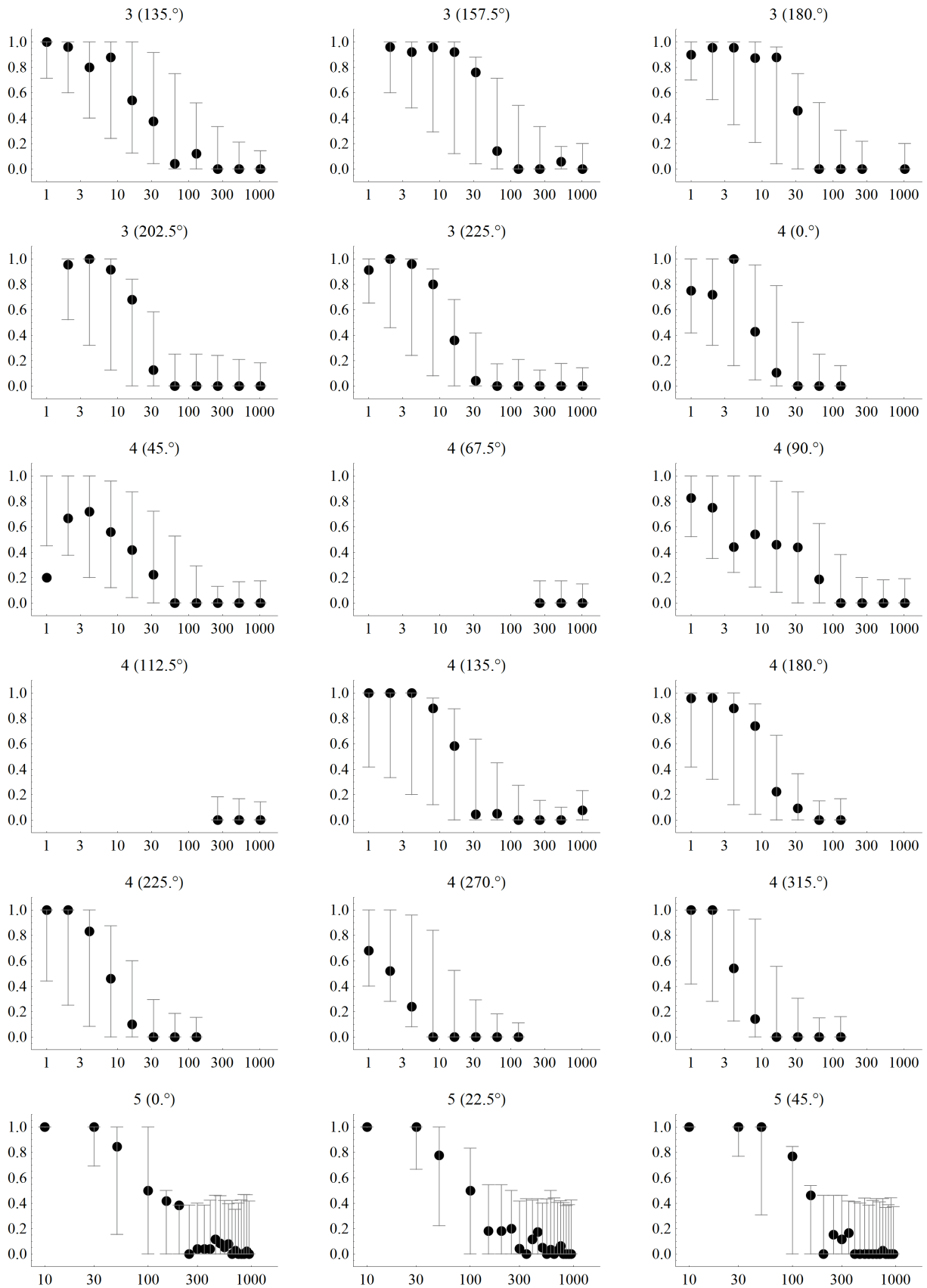


Figure A4 (continued).

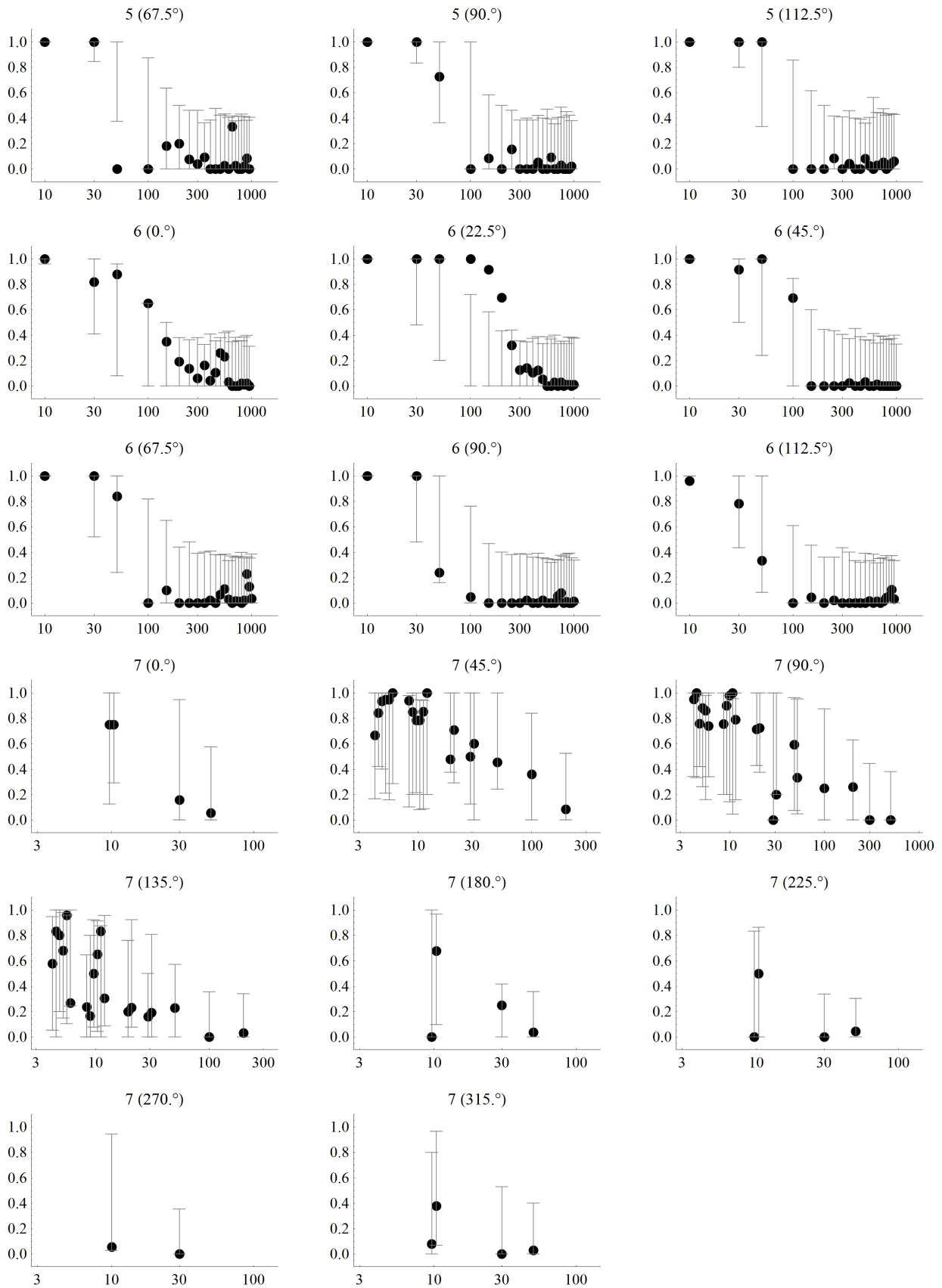


Figure A4 (continued).