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Hot super-Earths and giant planet cores from different migration histories *(Corrigendum)*

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Key words. planets and satellites: formation – protoplanetary disks – planet-disk interactions – methods: numerical – errata, addenda

An error occurred during the production process. An incorrect Fig. 14 was published. The correct Fig. 14 is published below.

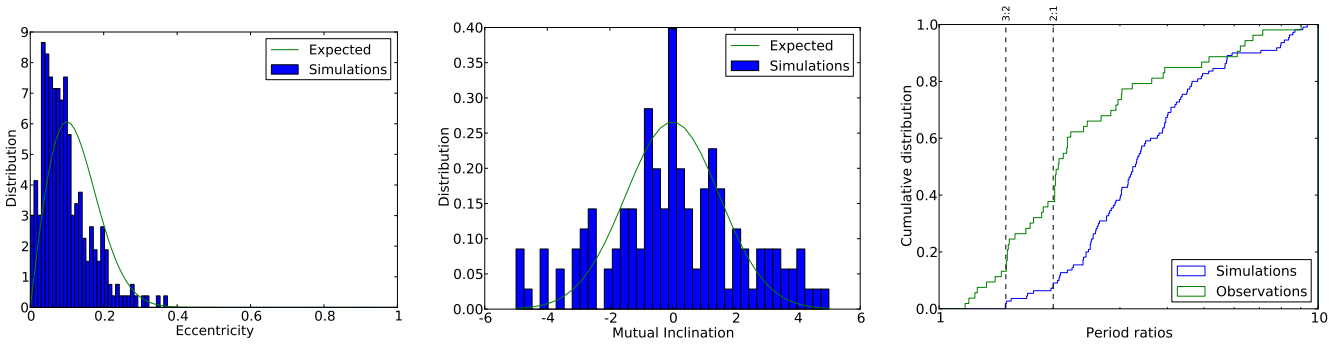

Fig. 14. Comparison between the planets that formed in simulations with dissipating disks and observed extra-solar planets. Both samples are limited to the range $R > 1.5\ R_\oplus$ ($3.3\ M_\oplus$ assuming Earth density) and $p < 200$ days.