



## Correction to: Fatou closedness under model uncertainty

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There is an error in Proposition 3.10. In fact, the stated proof only shows

**Proposition 0.1** *If  $ca_c^* = L_c^\infty$ , then  $L_c^\infty$  is order complete. Conversely, if  $L_c^\infty$  is order complete and if the order continuous dual of  $L_c^\infty$  may be identified with  $ca_c$ , then  $ca_c^* = L_c^\infty$ .*

This affects Examples 3.11 and 3.12 in which the additional condition that the order continuous dual of  $L_c^\infty$  may be identified with  $ca_c$  has to be added. We thank Felix-Benedikt Liebrich for discussions which made us recognize the error.

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