



## CORRIGENDUM

## Continuity and catastrophic risk - CORRIGENDUM

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The author would like to correct some text in the article above:

Page 4, line 24:-

**Assumption 1** (Downward trade-off). For any triple  $O_{i-1}$ ,  $O_i$ ,  $O_{i+1} \in \mathbf{O}$  and for any  $p \in (0, 1)$ , there is a  $q \in (0, 1)$  such that:

$$[O_{i+1}, p, O_i] \sim [O_{i+1}, q, O_{i-1}]$$

Should read:-

**Assumption 1** (Downward trade-off). For any triple  $O_{j-1}$ ,  $O_j$ ,  $O_i \in O$ , where j < i, and for any  $p \in (0, 1)$ , there is a  $q \in (0, 1)$  such that:

$$[O_i, p, O_j] \sim [O_i, q, O_{j-1}]$$

Page 6, line 16:-

**Assumption 2** (Upward trade-off). For any triple  $O_{j-1}$ ,  $O_j$ ,  $O_{j+1} \in O$  and for any  $p \in (0,1)$ , there is a  $q \in (0,1)$  such that:

$$[O_j, p, O_{j-1}] \sim [O_{j+1}, q, O_{j-1}]$$

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Should read:-

**Assumption 2** (Upward trade-off). For any triple  $O_j$ ,  $O_i$ ,  $O_{i+1} \in O$ , where j < i, and for any  $p \in (0, 1)$ , there is a  $q \in (0, 1)$  such that:

$$[O_i, p, O_i] \sim [O_{i+1}, q, O_i]$$

The author would like to apologize for this error.