## CrossMark

## CORRECTION

## **Correction to: The Broadest Necessity**

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**Correction to: J Philos Logic** 

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The original version of this article unfortunately contains mistakes. The mistakes and corrections are described in the following list:

- 1) In Definition A.7 the second bullet point should read:
  - For each  $x \in W$ ,  $\sim_x^A$  is an equivalence relation on A.
- 2) In Definition A.9 the second bullet point should read:
  - $f \sim_x^{A \Rightarrow B} g$  if and only if, for each  $a, b \in |A|$  and each y such that Rxy, if  $a \sim_y^A b$  then  $fa \sim_y^B gb$ .

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