

Errata for “Axiomatizing Binding Bigraphs” In Table I, the following categorical axiom concerned with symmetries was mistakenly omitted:

$$\gamma_{I \otimes J, K} = (\gamma_{I, K} \otimes \text{id}_J) (\text{id}_I \otimes \gamma_{J, K}).$$

Also, in Lemma 2, replace $P_{\pi(0)}$ with $P_{\pi^{-1}(0)}$ and $P_{\pi(n-1)}$ with $P_{\pi^{-1}(n-1)}$.