CORRECTION

Correction to: Agglomerative Algebras

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Correction to: Journal of Philosophical Logic
https://doi.org/10.1007/s10992-018-9488-8

The original version of the article unfortunately contained a few mistakes. In Proposition 60, "$Y = V$" should be "$Y = \emptyset$" and "$\Pi(V)$" should be "$\mathcal{P}(V)$".

In Remark 62, "In a partition agglomerative algebra" should be "In any partition agglomerative algebra such that, for all $\langle X, \pi \rangle \in A$ and $S \subseteq \pi$, $\langle \bigcup S, \pi \rangle \in A$". The second sentence of the remark is also false: the relevant fact is not illustrated by Example 61, although it would be illustrated by a simplification of that example in which $\mathcal{L}$ did not contain the constant F.

In Definitions 66 and 68 "EQUIVALENCE" should be "TRANSITIVITY".

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