

Correction: Gluing of idempotents, radical embeddings and two classes of stable equivalences (J. Algebra 319 (2008) 5144-5164)

Remark (1) after Theorem 4.10 is not correct (We thank Peng Guo for pointing this out). We do have well-defined functors $F = {}_B T \otimes_A - : \text{mod}A/\text{add}(Ae_1 + Ae_n) \rightarrow \text{mod}B/\text{add}Bf_1$ and $G = {}_A A \otimes_B - : \text{mod}B/\text{add}Bf_1 \rightarrow \text{mod}A/\text{add}(Ae_1 + Ae_n)$, but as indicated in the final step of the proof of Lemma 4.9, in order to get stable equivalences, the projective modules which do not belong to the subcategories $\text{add}(Ae_1 + Ae_n)$ and $\text{add}Bf_1$ arise naturally in general. However, Remark (2) after Theorem 4.10 remains true.