## Corrigendum:

## Block idempotents and the Brauer correspondence

## Jon F. Carlson

Professor William F. Reynolds has discovered a mistake in the main theorem of [1]. The problem occurs with the first display on page 339 in that $K_{j}^{*} E_{i}^{*}$ is only congruent modulo $\operatorname{radZ}(G)$ to $\psi_{i}\left(\hat{K}_{j}\right) E_{i}^{*}$. The theorem still holds if $\theta(\operatorname{radZ}(G)) \subseteq \operatorname{radZ}(H)$, but this is not the case in general.

## References

[1]• Jon F. Carlson, "Block idempotents and the Brauer correspondence", BuZl. Austral. Math. Soc. 5 (1971), 337-341.

Department of Mathematics, University of Georgia, Athens, Georgia, USA.

