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CORRIGENDUM, VOLUME 80

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In the section (§5) on applications of Theorem A of [1], the statement of Corollary 2, p. 1140 is stronger than what is yielded by the argument outlined in the succeeding discussion.

It should be replaced by

COROLLARY 2. For n odd, we have $\Sigma_{u \in R} J_n(u) = 0$ for R the unipotent radical of any proper parabolic subgroup of U_n .