

## ERRATA:

September 25, 2018

### Hendrik Kasten, Claus-Günther Schmidt: The Critical Values of Rankin-Selberg-Convolutions

- page 212, line 01:  $i$  ranges through  $\{1, \dots, n\}$ , not  $\{0, \dots, n\}$ .
- page 221, line 08: Proposition 2.2 is wrongly stated. It has to be:  
**Proposition 2.2** *There is a critical half-integer for  $(\pi, \sigma)$ , if and only if there is no pair  $(i, j)$  with  $l_i = l'_j$ . In that case the set of critical elements is centered around  $\kappa = \frac{1}{2}(w + w' + 1)$ .*