

BRIEF ARTICLE

THE AUTHOR

$$b_u = b_i = 0$$

$$b_* = \frac{\sum_*(r_* - \mu)}{|R(*)|}$$

$$b_* \sim 4 \cdot \text{Beta} \left(a + \alpha \sum_* \frac{r_* - 1}{4} + \alpha \sum_* \frac{5 - r_*}{4} \right)$$