

## ERRATUM TO “HARDY-BOHR POSITIVITY”

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The complete statement of Theorem 2 of [1] should read:

**Theorem 2.** *If  $S$  and  $T$  are convolution triangles with  $HB$ -positivity, then  $ST\Sigma$  has  $HB$ -positivity.*

### REFERENCE

1. J. DeFranza and K. Zeller, *Hardy-Bohr positivity*, Proc. Amer. Math. Soc. **123** (1995), 3783–3788.

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