

## 1968b The Tate-Šafarevič group of a constant abelian variety

(Invent. Math. 6 1968 91–105.)

### *Erratum*

**p.101, last line.** The products over the  $i$  should apply only to the numerators,

$$L(s) = \frac{\prod_{i,j} (1 - a_i b_j q^{-s})}{\prod_j (1 - b_j q^{-s})(1 - b_j q^{1-s})} = \dots$$

(Timo Keller).