

1968a Extensions of abelian varieties over a finite field

(Invent. Math. 5 1968 63–84.)

Erratum

p81, 2b. The formula should read $z(g) = \left| q^{m_1 n_2} \prod \left(1 - \frac{a_i}{b_j} \right) \right|_p$.

p78,79, Lemma 4. Because of the change on p81, the lemma should state that

$$z(g) = \left| q^{d(G') \cdot d(H)} \prod_{a_i \neq b_j} \left(1 - \frac{a_i}{b_j} \right) \right|_p = z(g_1),$$

not $\dots q^{d(G) \cdot d(H')} \dots$.