

1986c Jacobian varieties (Storrs)

(Arithmetic geometry (Storrs, Conn., 1984), 167–212, Springer, New York, 1986.)

Erratum

p179, Section 4. I should have noted that the method of construction of the Jacobian variety in this section was suggested to me at the conference by Janos Kollar.

p194, 5b. Should read:

$$\dots \xrightarrow{\Phi} \dots \xrightarrow{\Psi}$$

(the arrows were omitted).

p198, Theorem 10.1. This is true also over finite fields (Gabber, O. On space filling curves and Albanese varieties. *Geom. Funct. Anal.* 11 (2001), no. 6, 1192–1200; Poonen, Bjorn, Bertini theorems over finite fields. *Ann. of Math.* (2) 160 (2004), no. 3, 1099–1127.)

p200, 15b. Should read: exist a *finite* resolution (insert finite).