

There is a small erratum right above formula (5), where it is written that the polygon associated to  $\Delta_C + K$  equals  $\Delta^{(1)}$ . This is not necessarily true, because the former polygon may have vertices not contained in the lattice  $\mathbb{Z}^2$ . The correct conclusion should have been that the lattice points of both polygons are the same, i.e.

$$(\Delta_C + K) \cap \mathbb{Z}^2 = \Delta^{(1)} \cap \mathbb{Z}^2.$$

From this all other conclusions follow as before.

In other words, the subtlety mentioned in the *Remark* following that paragraph (first bullet point), concerning non-Cartier curves, also applies to the Cartier case.