

**ERRATUM TO THE ARTICLE: BICANONICAL AND
ADJOINT LINEAR SYSTEMS ON SURFACES OF
GENERAL TYPE
BY MENG CHEN AND ECKART VIEHWEG**

As pointed out by M. Miyanishi there are some confusing misprints in our article [1]:

Page 87, line 9: Replace $C \cdot K_S = C \cdot Z_h = 4$ by $2C \cdot K_S = C \cdot Z_h = 4$.

Page 87, line -2: Replace $G = \frac{1}{2}Z_2 - H_2$ by $G = \frac{1}{2}(Z_2 - H_2)$.

Correspondingly the equality on page 87, line -1, says

$$K_S - G \equiv C + \frac{1}{2}H_2,$$

and on page 88, line 2, one finds

$$2(K_S - \lrcorner G \lrcorner) \geq 2C + Z_h - 2\lrcorner \frac{1}{2}Z_h \lrcorner + 2H_2.$$

Besides, at page 88, line 7: Replace $\lrcorner G \lrcorner$ by $\lrcorner G \lrcorner$.

REFERENCES

- [1] M.Chen, E.Viehweg, *Bicanonical and adjoint linear systems on surfaces of general type*, Pacific J. Math. **219**(2005), 83-95.