

## **CORRIGENDUM: MEAN VALUES FOR HOMOGENEOUS STIT TESSELLATIONS IN 3D (2008 IMAGE ANAL STEREOLOG 27:29–37)**

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A misprint occurred on page 34 in our paper (Nagel and Weiss, 2008). The equation

$$\frac{3}{2} U_1^P = U_1 = \frac{\sqrt{\pi}}{2} U_1^V,$$

should correctly read as

$$\frac{2}{3} U_1^P = U_1 = \frac{\sqrt{\pi}}{2} U_1^V.$$

### **REFERENCES**

Nagel W, Weiss V (2008). Mean values for homogeneous STIT tessellations in 3D. Image Anal Stereol 27:29–37.