Correction to: Polarisation vision: overcoming challenges of working with a property of light we barely see

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In “Polarisation vision: overcoming challenges of working with a property of light we barely see” (Foster et al. 2018) we provide a basic description of how Stokes parameters can be estimated and used to calculate the angle of polarisation (AoP). Eq. 5 (page 5) should be,

$$\text{AoP} = \frac{1}{2} \arctan\left(\frac{S_2}{S_1}\right).$$

Reference

Foster JJ, Temple SE, How MJ, Daly IM, Sharkey CR, Wilby D, Roberts NW (2018) Polarisation vision: overcoming challenges of working with a property of light we barely see. Sci Nat 105:27. <https://doi.org/10.1007/s00114-018-1551-3>

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