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## Correction to “Structure of Light-Harvesting Aggregates in Individual Chlorosomes”

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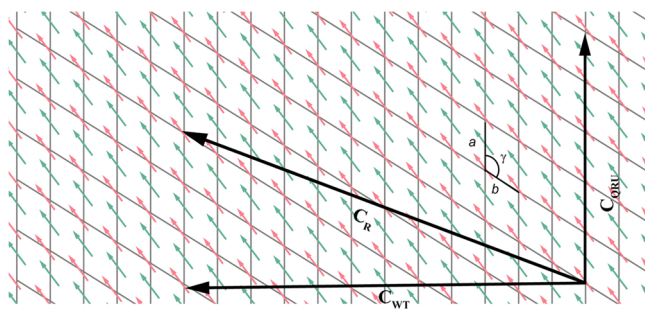
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## Correction to “Structure of Light-Harvesting Aggregates in Individual Chlorosomes”

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Figure S6 in the Supporting Information has been corrected below.



**Figure S6.** Bravais-lattice with lattice vectors of length  $a = 1.25$  nm and  $b = 0.98$  nm enclosing an angle of  $\gamma = 122^\circ$  for the arrangement of the BChl molecules as proposed in<sup>1</sup>. The vectors **C** refer to the rolling vector for the model structures proposed for the wild type ( $C_{WT}$  perpendicular to the *a*-axis), the *bchQRU* mutant ( $C_{QRU}$  parallel to the *a*-axis) and the *bchR* mutant ( $C_R$  enclosing an angle  $\delta = 69^\circ$  with the *a*-axis, this work).