



STRUCTURAL
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Supporting information for article:

**Structure and absolute configuration of natural fungal product
beauveriolide I, isolated from *Cordyceps javanica*, determined by
3D electron diffraction**

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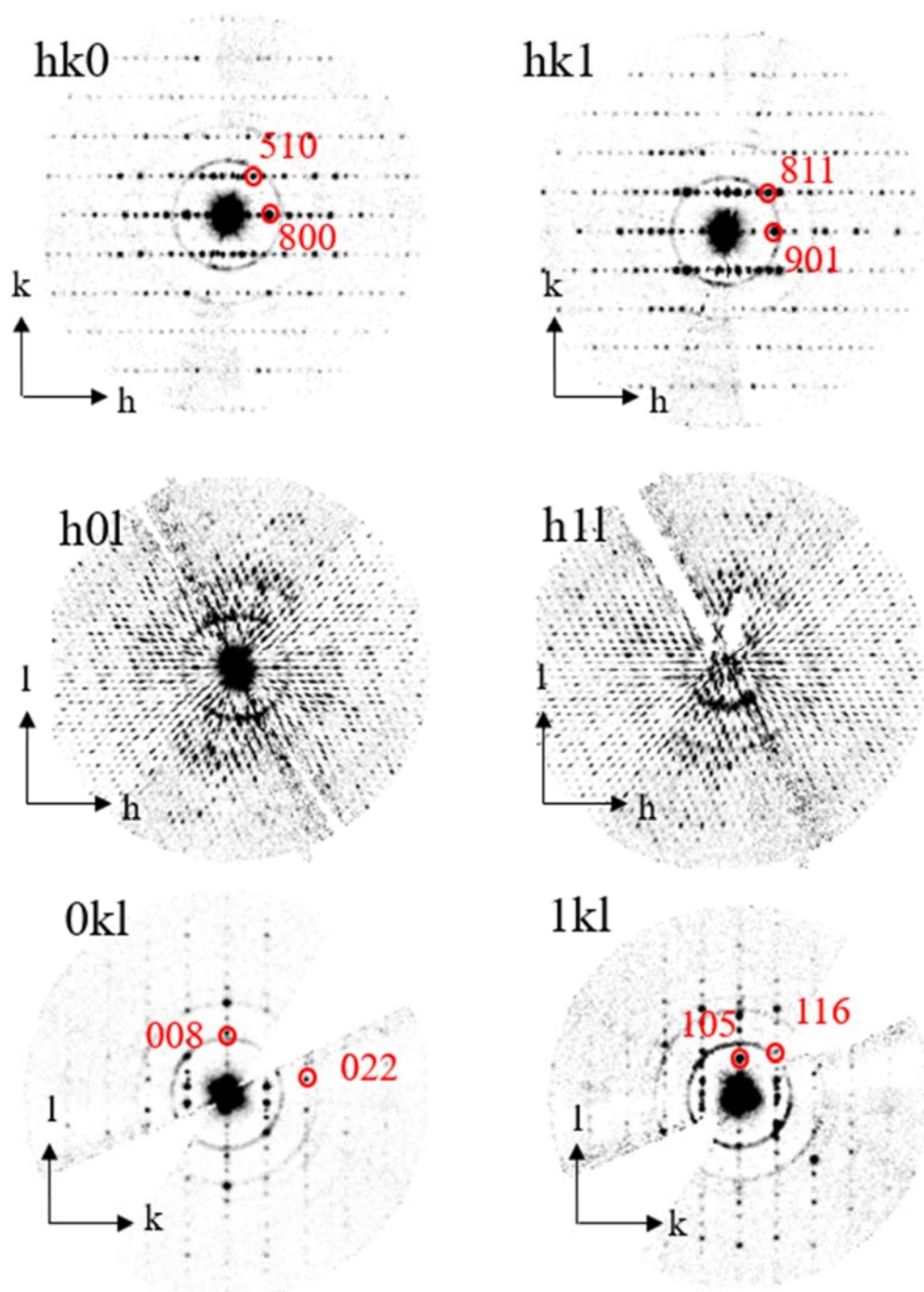


Figure S1 2D reconstruction of the reciprocal sections of beaveriolide I from 3D electron diffraction pattern. The presence of only the reflection condition $h + k + l = 2n$ denotes the presence of I-centering, and hence the space group $I2$.

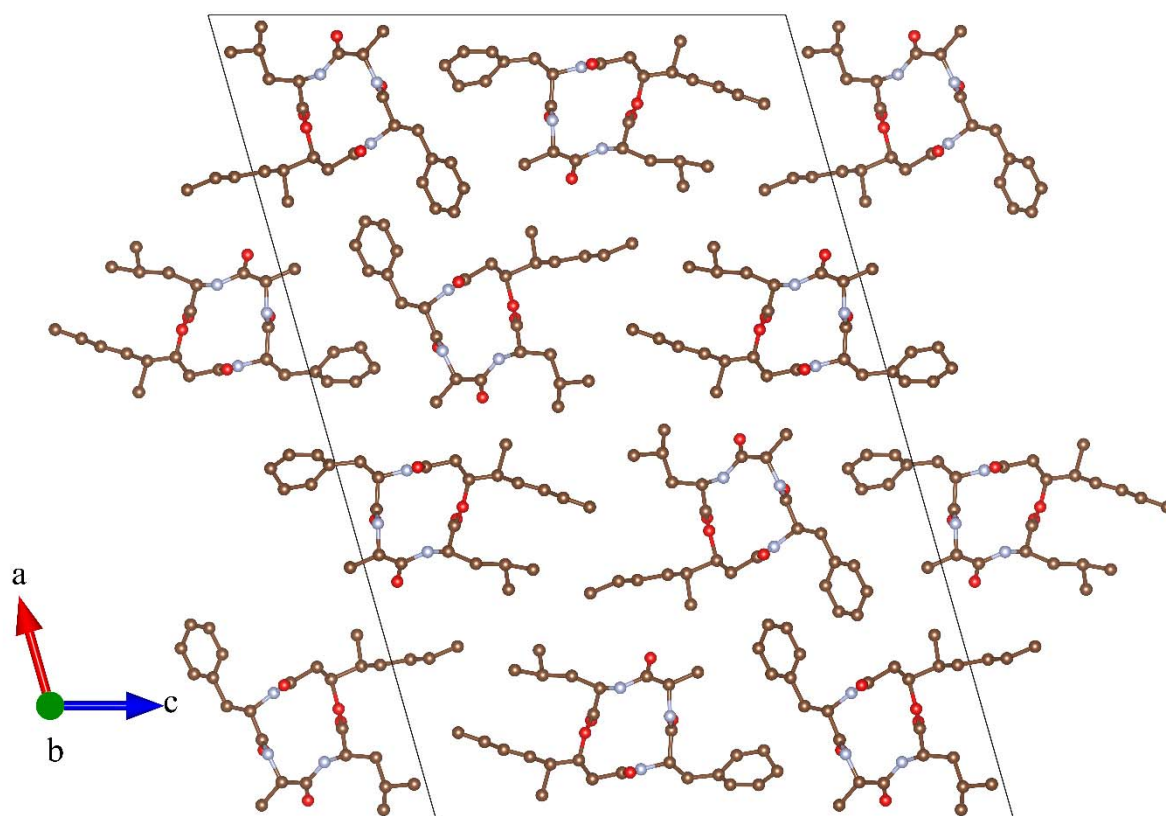


Figure S2 Solved crystal structure of beauveriolide I, viewed down the *c*-axis. Hydrogen atoms were removed for clarity.