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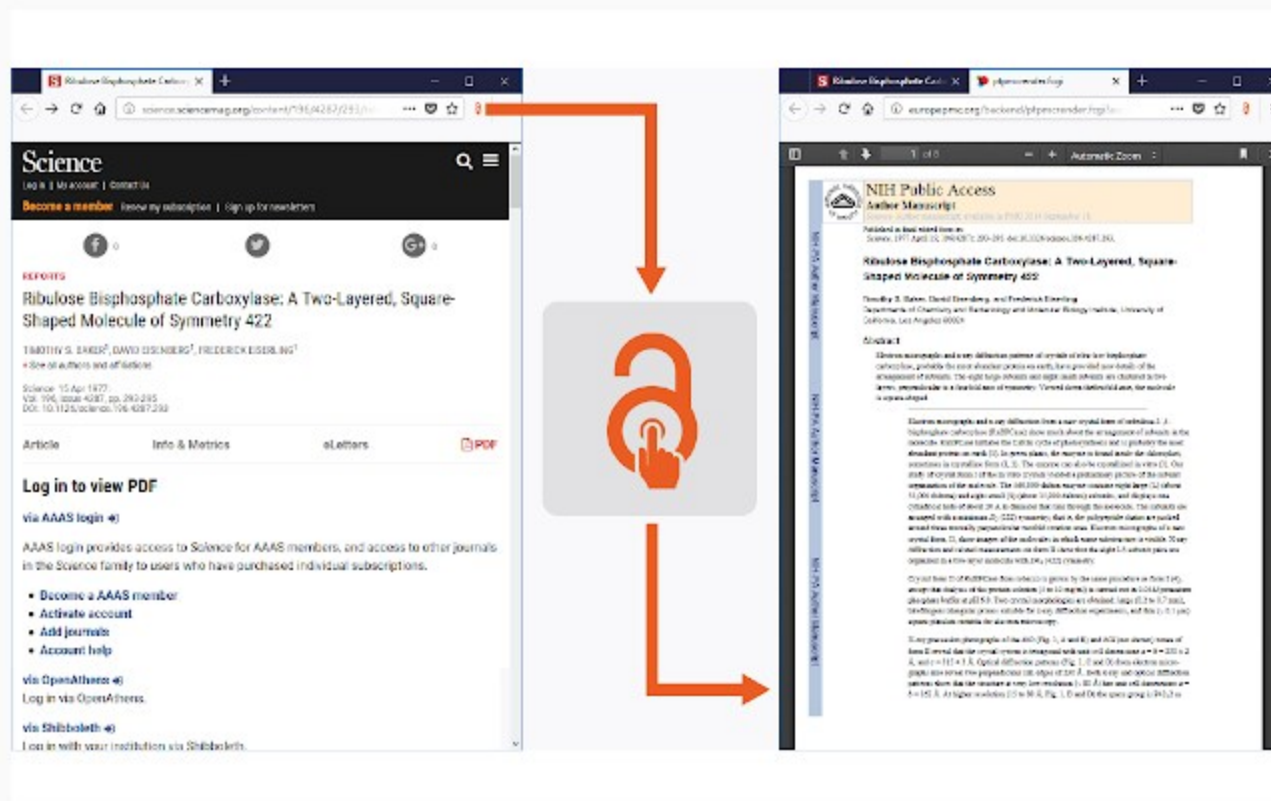


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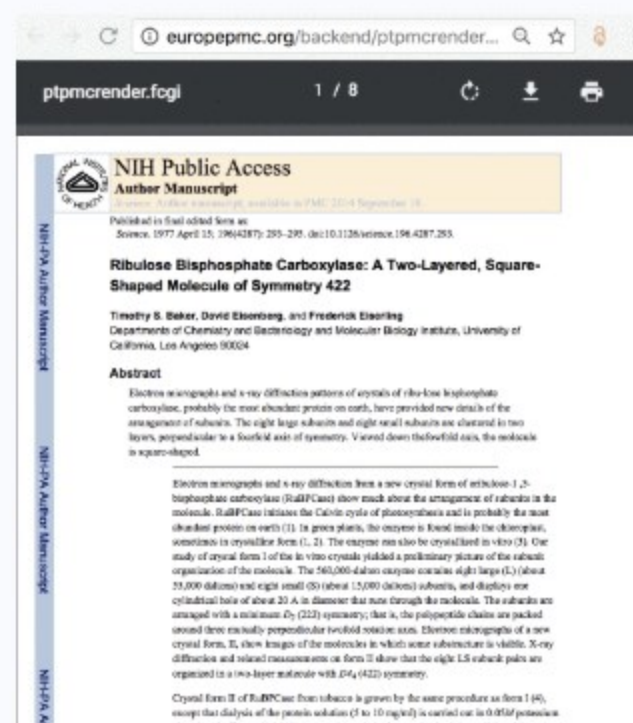
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Ribulose Bisphosphate Carboxylase: A Two-Layered, Square-Shaped Molecule of Symmetry 422

TIMOTHY S. BAKER¹, DAVID EISENBERG¹, FREDERICK EISERLING¹
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Baker TS, Eisenberg D, Eiserling F

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Abstract

Electron micrographs and x-ray diffraction patterns of crystals of ribulose biphosphate carboxylase, probably the most abundant protein on earth, have provided new details of the arrangement of subunits. The eight large subunits and eight small subunits are clustered in two layers, perpendicular to a fourfold axis of symmetry. Viewed down the fourfold axis, the molecule is square-shaped.

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