

[Inici](#) > Interaction of photosystem I from *Phaeodactylum tricornutum* with plastocyanins as compared with its native cytochrome c6: Reunion with a lost donor.

---

## [Interaction of photosystem I from \*Phaeodactylum tricornutum\* with plastocyanins as compared with its native cytochrome c6: Reunion with a lost donor.](#)

**URL:** <http://www.sciencedirect.com/science/article/pii/S0005272815001942>

**Authors:** [Bernal-Bayard, Pilar](#) / [Pallara, Chiara](#) / [Castell, Carmen](#) / [Molina-Heredia, Fernando](#) / [Fernandez-Recio, Juan](#) / [Hervás, Manuel](#) / [Navarro, José](#)

**Publication:** BBA - Biochimica et Biophysica Acta

**Volume / Pagination:** 1847 / 1549-15459

**Paraules clau:** [Cytochromes c6](#), [Kinetics](#), [Molecular Docking Simulation](#), [Photosynthesis](#), [Photosystem I Protein Complex](#), [Plastocyanin](#), [Protein Binding](#), [Stramenopiles](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 14 abr 2021 - 19:18):** <https://www.bsc.es/ca/research-and-development/publications/interaction-photosystem-i-phaeodactylum-tricornutum>