

Supporting Information for

A Supramolecular Porphyrin-Ferrocene-Fullerene Triad

**Dani M. Lyons^[a], John Mohanraj^[b], Gianluca Accorsi^[b], Nicola Armaroli^{*[b]}
and Peter D.W. Boyd^{*[a]}**

[a] Dr D. M. Lyons , Dr P.D.W. Boyd
Department of Chemistry
The University of Auckland
Auckland 1142(New Zealand)
Fax: (649) 3737422
E-mail: pdw.boyd@auckland.ac.nz

[b] J. Mohanraj, Dr. G. Accorsi, Dr. N. Armaroli
Molecular Photoscience Group
Istituto ISOF, Consiglio Nazionale delle Ricerche CNR
Via Gobetti 101, 40129 Bologna (Italy)
Fax: (+39) 051-639-9844
E-mail: nicola.armaroli@isof.cnr.it

[a] Dr D. M. Lyons , Dr P.D.W. Boyd
Department of Chemistry
The University of Auckland
1142(New Zealand)
Fax: (649) 3737422
E-mail: pdw.boyd@auckland.ac.nz

[b] J. Mohanraj, Dr. G. Accorsi, Dr. N. Armaroli
Molecular Photoscience Group
Istituto ISOF, Consiglio Nazionale delle Ricerche CNR
Via Gobetti 101, 40129 Bologna (Italy)
Fax: (+39) 051-639-9844
E-mail: nicola.armaroli@isof.cnr.it

A Supramolecular Porphyrin-Ferrocene-Fullerene Triad

**Dani M. Lyons^[a], John Mohanraj^[b], Gianluca Accorsi^[b], Nicola Armaroli^{*,[b]}
and Peter D.W. Boyd^{*,[a]}**

[a] Dr D. M. Lyons, Dr P.D.W. Boyd
Department of Chemistry
The University of Auckland
1142(New Zealand)
Fax: (649) 3737422
E-mail: pdw.boyd@auckland.ac.nz

Auckland

[b] J. Mohanraj, Dr. G. Accorsi, Dr. N. Armaroli
Molecular Photoscience Group
Istituto ISOF, Consiglio Nazionale delle Ricerche CNR
Via Gobetti 101, 40129 Bologna (Italy)
Fax: (+39) 051-639-9844
E-mail: nicola.armaroli@isof.cnr.it

Figure SI 1BO Changes in the absorption spectra of a 1.3×10^{-6} M solution of **ZnX** upon addition of increasing amounts of a C_{70} (up to 2 eqs.) in cyclohexane. The absorption signal of the CT band is extremely weak due to poor solubility of the host molecule in cyclohexane.

