

[1. Transparent conductors as solar energy materials: A panoramic review](#)

Solar Energy Materials and Solar Cells, Volume 91, Issue 17, October 2007, Pages 1529-1598
Granqvist, C.G.

Cited by SciVerse Scopus (192)

Keywords : Transparent conductor; Thin film; Solar energy; Energy efficiency

[2. Microalgae for biodiesel production and other applications: A review](#)

Renewable and Sustainable Energy Reviews, Volume 14, Issue 1, January 2010, Pages 217-232

Mata, T.M.; Martins, A.A.; Caetano, Nidia.S.

Cited by SciVerse Scopus (84)

Keywords : Microalgae; Biodiesel; Photo-bioreactors; Open ponds; Environmental applications; High-value chemical compounds

[3. From a literature review to a conceptual framework for sustainable supply chain management](#)

Journal of Cleaner Production, Volume 16, Issue 15, October 2008, Pages 1699-1710

Seuring, S.; Muller, M.

Cited by SciVerse Scopus (73)

Keywords : Supply chain management; Sustainability; Sustainable supply chains; Literature review;

Conceptual framework; Environmental and social standards

[4. Biofuels from microalgae A review of technologies for production, processing, and extractions of biofuels and co-products](#)

Renewable and Sustainable Energy Reviews, Volume 14, Issue 2, February 2010, Pages 557-577

Brennan, L.; Owende, P.

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Keywords : Microalgae; Biomass recovery; Bioenergy; Conversion; Photobioreactor; CO2

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[5. Lithium batteries: Status, prospects and future](#)

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Scrosati, B.; Garche, J.

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Keywords : Lithium batteries; New materials; Electrolyte; Anode; Cathode

[Data from April to June 2011](#)