

Schöne, B. R.; Zhang, Z.; Jacob, D.; Gillikin, D. P.; Tütken, T.; Garbe-Schönberg, D.; McConnaughey, T.; Soldati, A. *Geochem. J.* **2010**, *44*, 23–37.

[To omit the article title from the reference, use the output style **ACS-UC-Ungrouped-NoArticleOrChapterTitle**. Authors can be entered with first names (as here) or just initials]

Reference Type: Journal Article	
<b>Author</b>	Schöne, Bernd R. Zhang, Zengjie Jacob, Dorrit Gillikin, David P. Tütken, Thomas Garbe-Schönberg, Dieter McConnaughey, Ted Soldati, Analia
<b>Year</b>	2010
<b>Title</b>	Effect of organic matrices on the determination of the trace element chemistry (Mg, Sr, Mg/Ca, Sr/Ca) of aragonitic bivalve shells ( <i>Arctica islandica</i> ) —Comparison of ICP-OES and LA-ICP-MS data
<b>Journal</b>	Geochemical Journal
<b>Volume</b>	44
<b>Issue</b>	
<b>Pages</b>	23–37

Çolak, A. T.; Çolak, F.; Yeşilel, O. Z.; Büyükgüngör, O. Synthesis, spectroscopic, thermal, voltammetric studies and biological activity of crystalline complexes of pyridine-2,6-dicarboxylic acid and 8-hydroxyquinoline. *J. Mol. Struct.* **2009**, *936*, 67–74.

Reference Type: Journal Article	
<b>Author</b>	Çolak, Alper Tolga Çolak, Ferdağ Yeşilel, Okan Zafer Büyükgüngör, Orhan
<b>Year</b>	2009
<b>Title</b>	Synthesis, spectroscopic, thermal, voltammetric studies and biological activity of crystalline complexes of pyridine-2,6-dicarboxylic acid and 8-hydroxyquinoline
<b>Journal</b>	Journal of Molecular Structure
<b>Volume</b>	936
<b>Issue</b>	
<b>Pages</b>	67–74

Ruangsang, P.; Tewtrakul, S.; Reanmongkol, W. Evaluation of the analgesic and anti-inflammatory activities of *Curcuma mangga* Val and Zijp rhizomes. *J. Nat. Med.* [Online] **2010**, *64*, 36–41. DOI: 10.1007/s11418-009-0365-1 (accessed Apr 15, 2010).

Reference Type: Electronic Article
<b>Author</b> Ruangsang, Peerati Tewtrakul, Supinya Reanmongkol, Wantana
<b>Year</b> 2010
<b>Title</b> Evaluation of the analgesic and anti-inflammatory activities of <i>Curcuma mangga</i> Val and Zijp rhizomes
<b>Periodical Title</b> Journal of Natural Medicines
<b>Place Published</b>
<b>Publisher</b>
<b>Volume</b> 64
<b>Document Number</b>
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<b>Pages</b> 36–41
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<b>Short Title</b>
<b>Alternate Title</b>
<b>ISSN</b>
<b>DOI</b> 10.1007/s11418-009-0365-1

Yoshimi, Y.; Hayashi, S.; Nishikawa, K.; Haga, Y.; Maeda, K.; Morita, T.; Itou, T.; Okada, Y.; Ichinose, N.; Hatanaka, M. Influence of Solvent, Electron Acceptors and Arenes on Photochemical Decarboxylation of Free Carboxylic Acids via Single Electron Transfer (SET). *Molecules* [Online] **2010**, *15*, 2623–2630. <http://www.mdpi.com/1420-3049/15/4/2623> (accessed Apr 15, 2010).

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Reference Type: Electronic Article
<b>Author</b> Yoshimi, Yasuharu Hayashi, Shota Nishikawa, Keisuke Haga, Yoshiki Maeda, Kousuke Morita, Toshio Itou, Tatsuya Okada, Yutaka Ichinose, Nobuyuki Hatanaka, Minoru
<b>Year</b> 2010
<b>Title</b> Influence of Solvent, Electron Acceptors and Arenes on Photochemical Decarboxylation of Free Carboxylic Acids via Single Electron Transfer (SET)
<b>Periodical Title</b> Molecules
<b>Volume</b> 15
<b>Pages</b> 2623–2630
<b>Date Accessed</b> Apr 15, 2010
<b>URL</b> <a href="http://www.mdpi.com/1420-3049/15/4/2623">http://www.mdpi.com/1420-3049/15/4/2623</a>

Oliveira, J. M.; Sousa, R. A.; Kotobuki, N.; Tadokoro, M.; Hirose, M.; Mano, J. F.; Reis, R. L.; Ohgushi, H. The osteogenic differentiation of rat bone marrow stromal cells cultured with dexamethasone-loaded carboxymethylchitosan/poly(amidoamine) dendrimer nanoparticles. *Biomaterials* [Online] **2009**, *30*, 804–813. DOI: 10.1016/j.biomaterials.2008.10.024 (accessed Apr 15, 2010).

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Reference Type: Electronic Article
<b>Author</b> Oliveira, Joaquim M. Sousa, Rui A. Kotobuki, Noriko Tadokoro, Mika Hirose, Motohiro Mano, João F. Reis, Rui L. Ohgushi, Hajime
<b>Year</b> 2009
<b>Title</b> The osteogenic differentiation of rat bone marrow stromal cells cultured with dexamethasone-loaded carboxymethylchitosan/poly(amidoamine) dendrimer nanoparticles
<b>Periodical Title</b> Biomaterials
<b>Volume</b> 30
<b>Pages</b> 804–813
<b>Date Accessed</b> Apr 15, 2010
<b>DOI</b> 10.1016/j.biomaterials.2008.10.024