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<http://cccc.uochb.cas.cz/64/10/1529/pdf/>

Organic synthesis on the microgram scale. Organic Reactions in Steroid Chemistry. Microchimica Acta Volume 64, Issue 6 ,

<http://link.springer.com/article/10.1007%2FBF01225626>

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[https://www.organicdivision.org/?nd=p\\_organic\\_reactions&und=142](https://www.organicdivision.org/?nd=p_organic_reactions&und=142)

Microwave-induced organic reaction enhancement chemistry is gaining popularity as a non-conventional 64 Scientific 2002 | Volume: 64 | Issue : 4 | Page

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<http://www.sciencedirect.com/science/article/pii/S0969806X01004959>

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<http://www.sciencedirect.com/science/journal/00404020/64/2>

Anders (1999) High-Speed, Highly Fluorous Organic Reactions. The Journal of Organic Chemistry, 64 (12) The Journal of Organic Chemistry: Volume: 64: Number

<http://d-scholarship.pitt.edu/22328/>

Nov 21, 2009 The volume of solution in the buret is read Solution The reaction ratio is an organic compound that exhibits its different colors in

<https://www.scribd.com/doc/22888937/11-Reactions-in-Aqueous-Solutions-II-Calculations>

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1992, Vol. 64, Issue 12 This conference is part of the Organic Synthesis series.

Transannular Diels-Alder reaction on macrocycles.

<http://www.iupac.org/publications/pac/64/12/>

Dec 13, 2006 The strength of the alcoholic drink is shown on the label by a number followed by 'Alcohol % vol', In organic reactions particularly,

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[http://en.wikipedia.org/wiki/Organic\\_peroxide](http://en.wikipedia.org/wiki/Organic_peroxide)

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Organic reactions on the surface of silicon dioxide: synthetic applications: Volume 64 (1995) Number 11 <http://www.turpion.org/abstract/rc190>

RE catalyst systems can effectively facilitate a broad range of organic reactions. (64) Tour, J. M In ChemFiles Vol. 5 No. 8, Organic Electronic <https://www.scribd.com/doc/12272692/Organic-Chemistry-Enabling-Molecular-Electronics-Aldrichimica-Acta-Vol-39-No-2>