
Modelización de reacciones multicomponente

Researchers:

- Carlos Fernández Marcos. Grupo de investigación "Laboratorio de Química Bioorgánica y Biofísica de Membranas", Facultad de Veterinaria, Universidad de Extremadura ([UEX](#) [1]).

Language Undefined

Journals and conferences:

- Bornadiego, A.; Díaz Álvarez, J.; F. Marcos, C., Tandem synthesis of 4-aminoxanthenes is controlled by a water-assisted tautomerization: A general straightforward reaction. Org. Biomol. Chem. 2019, 17 (6), 1410-1422. doi: <http://dx.doi.org/10.1039/C8OB02527D> [2].
- Bornadiego, A.; Díaz, J.; Marcos, C. F., Regioselective tandem [4+1]-[4+2] synthesis of amino-substituted dihydroxanthenes and xanthenes. J. Org. Chem. 2015, 80 (12), 6165-72. doi: <http://dx.doi.org/10.1021/acs.joc.5b00658> [3].

Web:

Source URL: <https://web.computaex.es/en/proyectos/modelizacion-reacciones-multicomponente>

Links

[1] <https://www.unex.es/> [2] <http://dx.doi.org/10.1039/C8OB02527D> [3] <http://dx.doi.org/10.1021/acs.joc.5b00658>