



Asymmetric and Selective Biocatalysis

Guest Editors:

Prof. Dr. Jose M. Palomo

Group of Chemical Biology and
Biocatalysis, Department of
Biocatalysis, Instituto de Catalisis
and Petroleoquímica (ICP-CSIC),
Marie Curie 2, 28049 Madrid,
Spain

Prof. Dr. Cesar Mateo

CSIC - Instituto de Catálisis y
Petroleoquímica (ICP), Madrid,
Spain

Deadline for manuscript
submissions:

closed (31 October 2016)

Message from the Guest Editors

Dear Colleagues,

The preparation of pure chiral building blocks with the desired configuration is extremely important in different areas, especially in the production of pharmaceuticals. In this way, biocatalysts (cells, enzymes, catalytic antibodies, or ribozymes) represent the best alternative to the chemical processes because of the high regio- and enantio-selectivity towards different substrates at very mild conditions.

This Special Issue will be focused on innovative and novel research in “Asymmetric and Selective Biotransformations”.

Prof. Dr. Jose M. Palomo

Prof. Dr. Cesar Mateo

Guest Editors

