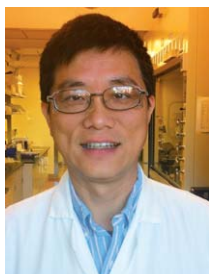


Cluster

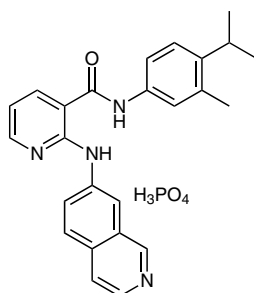
Hisashi Yamamoto
Editor of Synlett Cluster Papers
The University of Chicago

Modern process chemistry is amazingly growing. This drastic development may be due to the rapid progress of metal catalysis. An excellent slice of modern process chemistry is provided herein.

Hisashi Yamamoto



Y. Chen



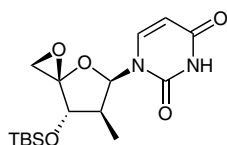
VEGFR inhibitor



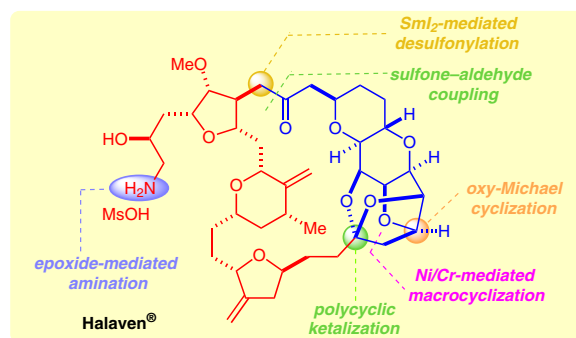
F. G. Fang

C. E. Chase

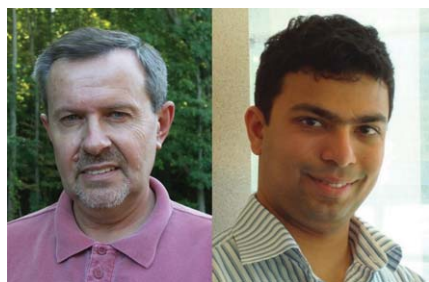
B. M. Lewis



I. N. Houpis

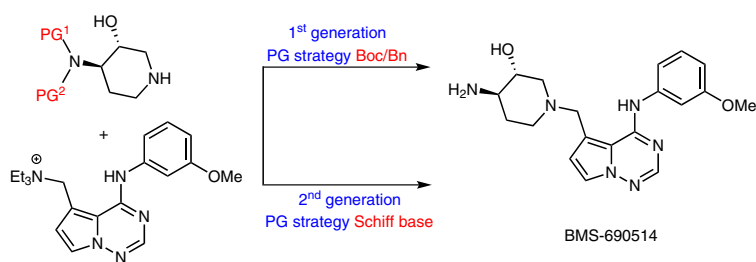


Process Chemistry

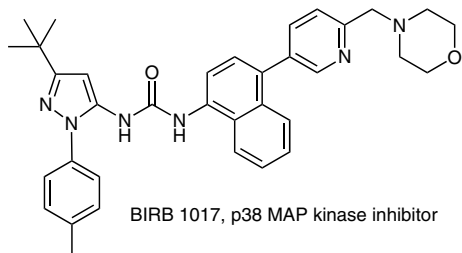


B. Mudryk

A. Joshi



BMS-690514



BIRB 1017, p38 MAP kinase inhibitor



B. Z. Lou

V. Farina

C. H. Senanayake