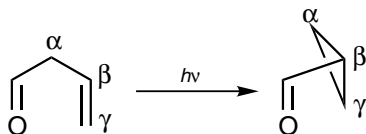


### oxa-di- $\pi$ -methane rearrangement

A photochemical reaction of a  $\beta,\gamma$ -unsaturated ketone to form a saturated  $\alpha$ -cyclopropyl ketone. The rearrangement formally amounts to a 1,2-acyl shift and 'bond formation' between the former  $\alpha$  and  $\gamma$  carbon atoms.



See also *di- $\pi$ -methane rearrangement*.

1996, 68, 2258