

A fungal catalase reacts selectively with the 13S fatty acid hydroperoxide products of the adjacent lipoxygenase gene and exhibits 13S-hydroperoxide-dependent peroxidase activity

Teder, Tarvi; Boeglin, William E.; Schneider, Claus; Brash, Alan R. *Biochimica et Biophysica Acta (BBA) - molecular and cell biology of lipids* 2017 / p. 706-715 : ill <http://dx.doi.org/10.1016/j.bbalip.2017.03.011>

Oxidation of C18 hydroxylpolyunsaturated fatty acids to epoxide or ketone by catalase-related hemoproteins activated with iodosylbenzene

Teder, Tarvi; Boeglin, William E.; Brash, Alan R. *Lipids* 2017 / p. 587-597 : ill <https://doi.org/10.1007/s11745-017-4271-0>