

Reaction Families in RMG

H_Abstraction



intra_H_migration



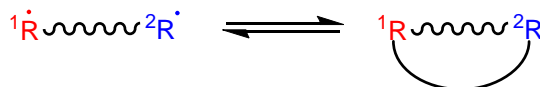
R_Addition_MultipleBond



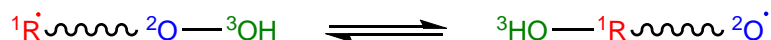
R_Recombination



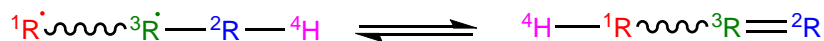
Birad_recombination



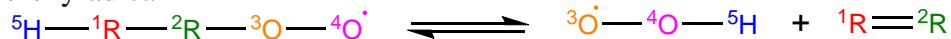
intra_OH_migration



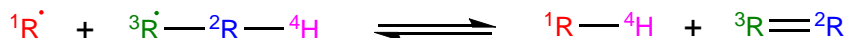
Intra_Disproportionation



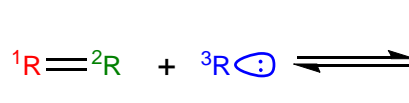
HO2_Elimination_from_Peroxyradical



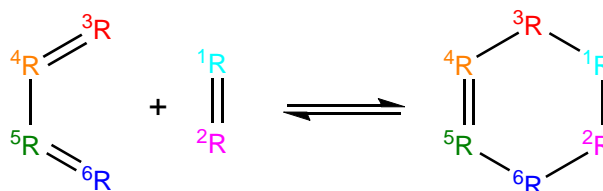
Disproportionation



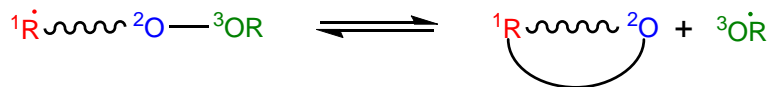
1+2_Cycloaddition



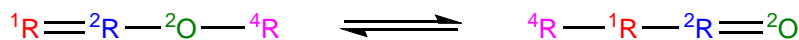
Diels_alder_addition



Cyclic_Ether_Formation

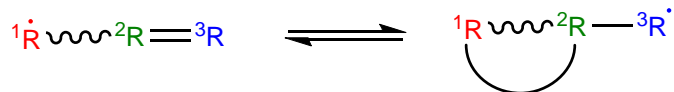


ketoenol



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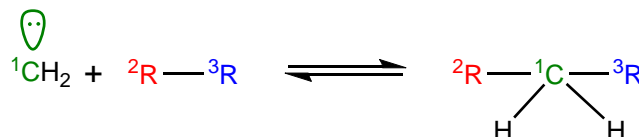
Intra_R_Add_Exocyclic



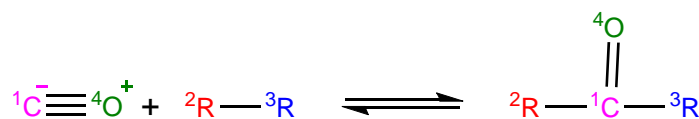
Intra_R_Add_Endocyclic



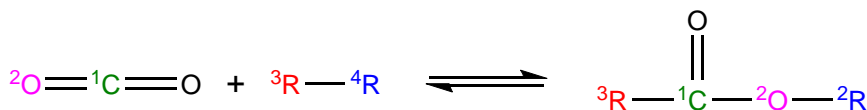
1,2_Insertion_carbene



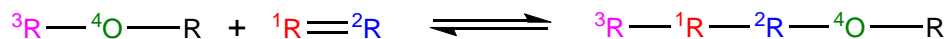
1,2_Insertion_CO



1,3_Insertion_CO2



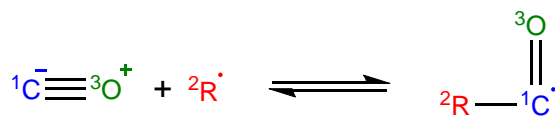
1,3_Insertion_ROR



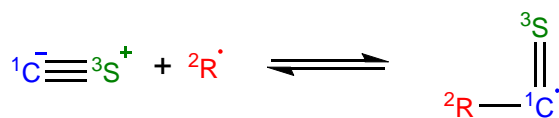
1,3_Insertion_RSR



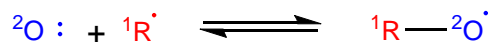
R_Addition_COM



R_Addition_CSm



Oa_R_Recombination

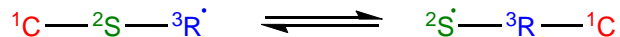


1,2-Birad_to_alkene

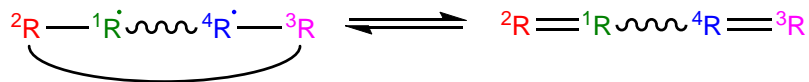


Reaction Families in RMG

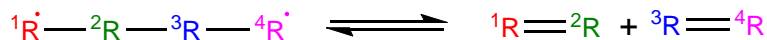
1,2_shiftS



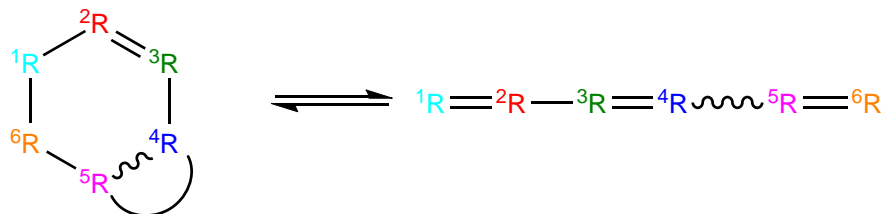
1,4_Cyclic_birad_scission



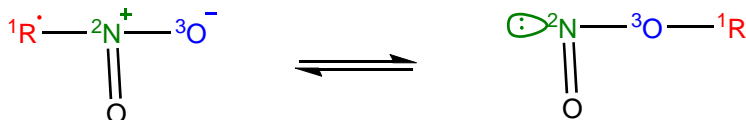
1,4_Linear_birad_scission



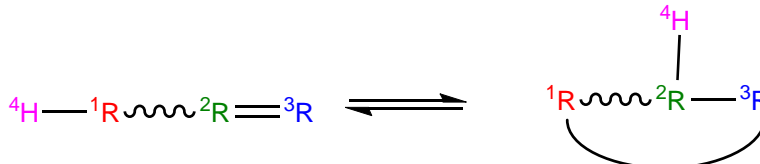
Intra_Diels_alder



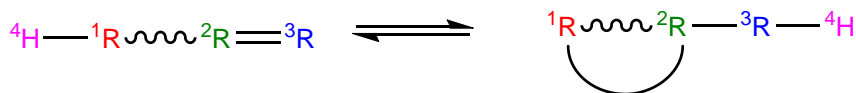
intra_ONO_NO2_migration



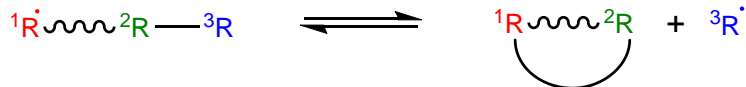
Intra_RH_Add_Endocyclic



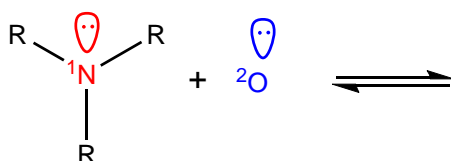
Intra_RH_Add_Exocyclic



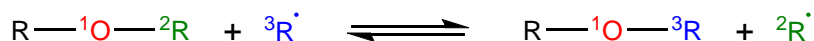
Intra_RH_Add_Exotetrcyclic



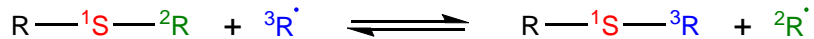
lone_electron_pair_bond



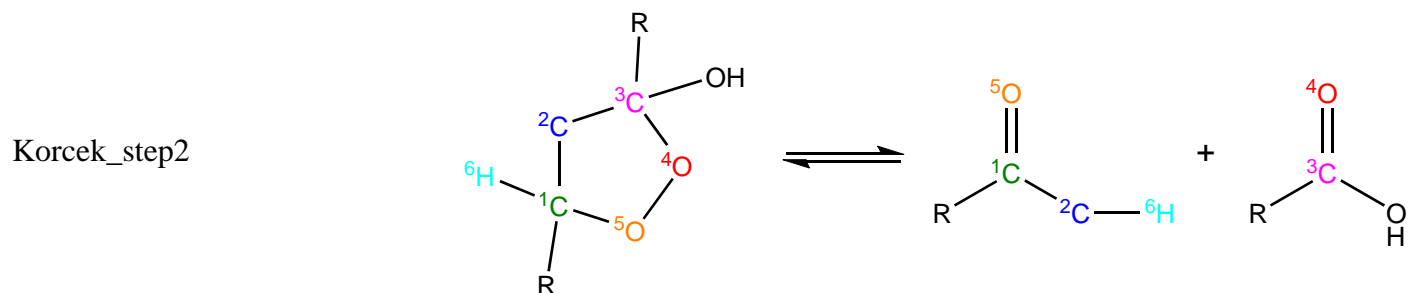
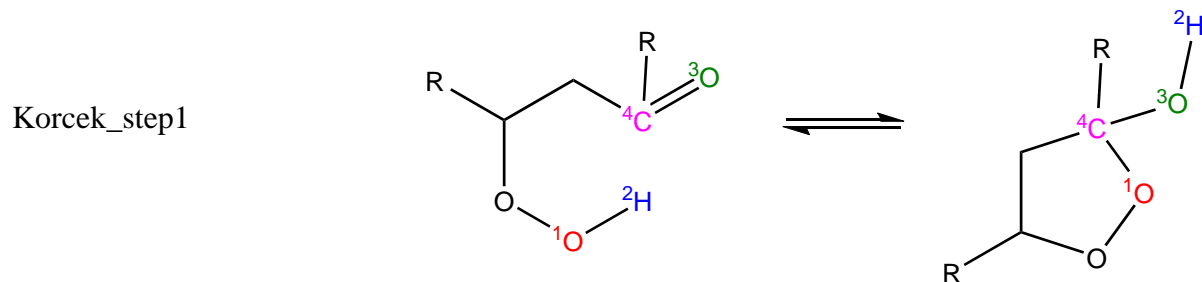
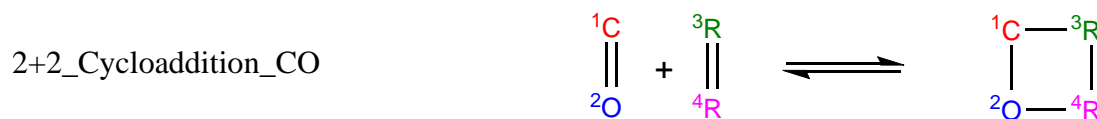
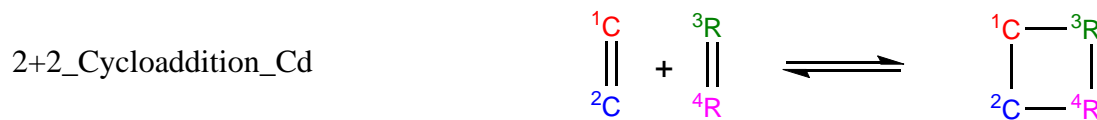
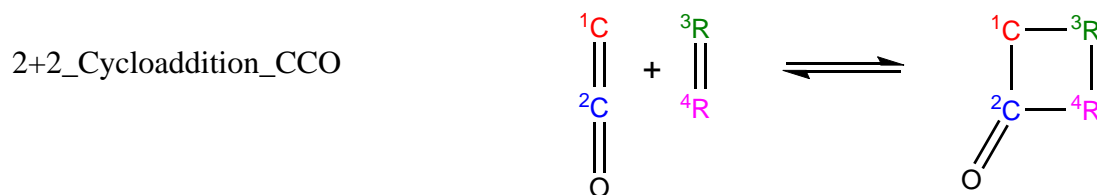
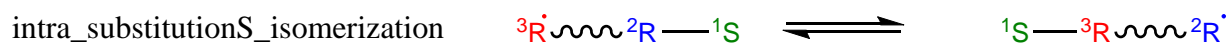
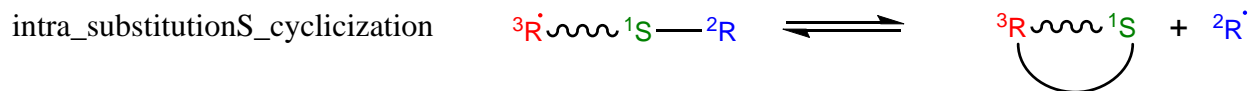
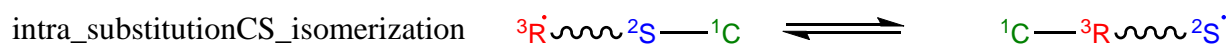
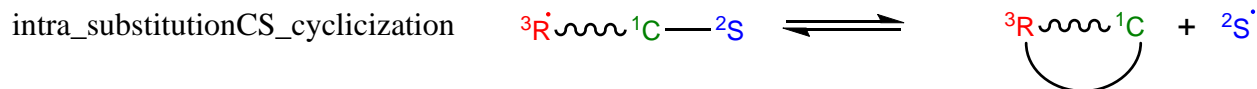
Substitution_O



Substitution_S



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