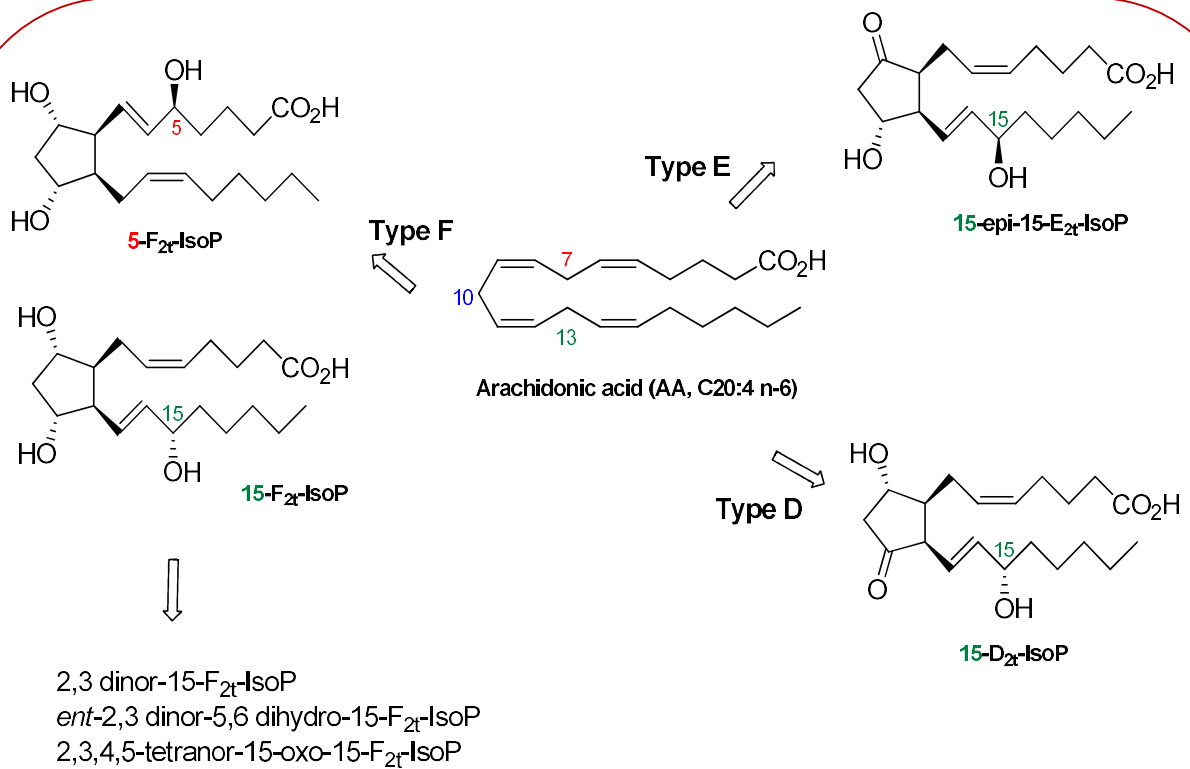
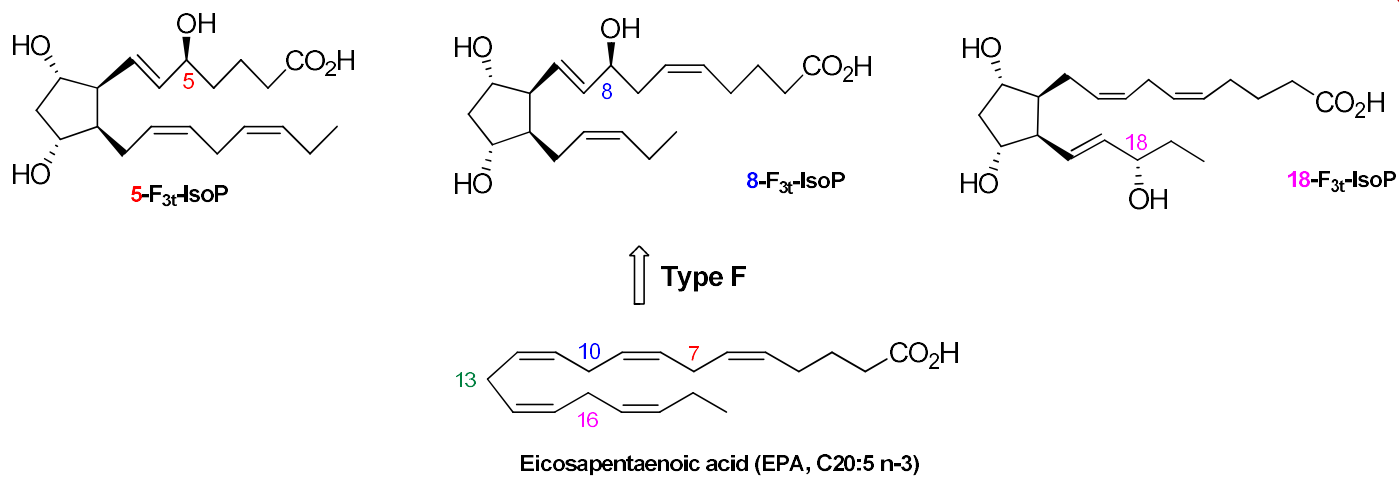


Phytostanes from α -linolenic acid

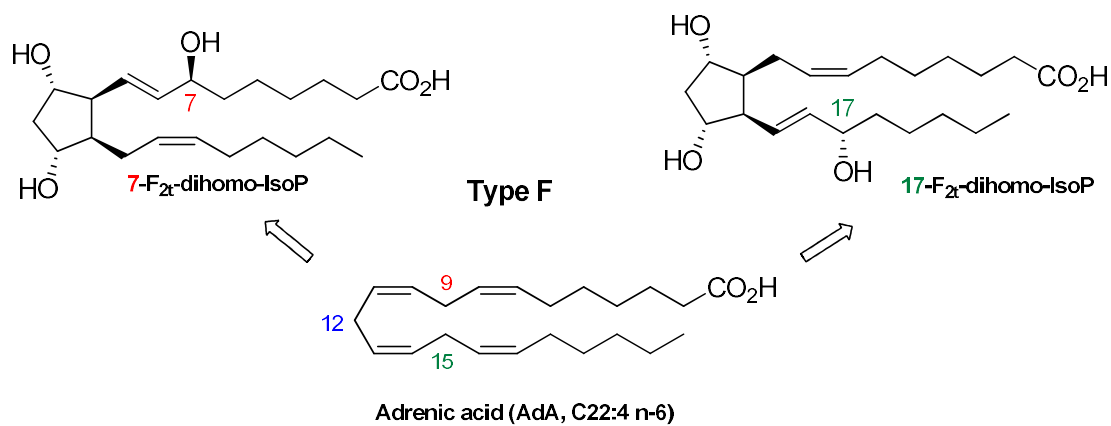


Urinary metabolites

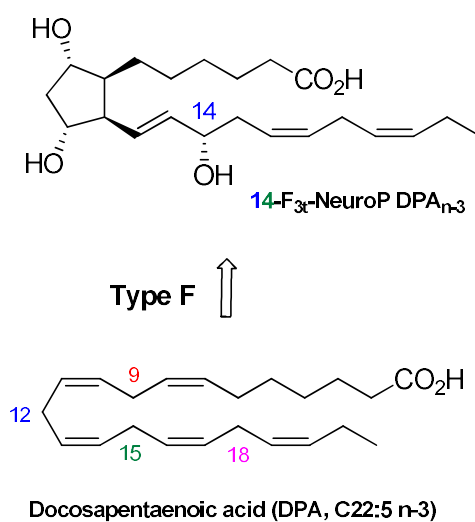
Isoprostanes from arachidonic acid



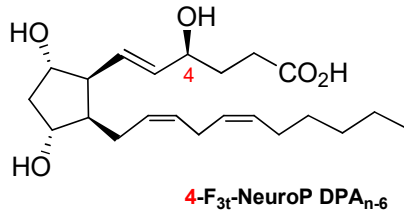
Isoprostanes from eicosapentaenoic acid



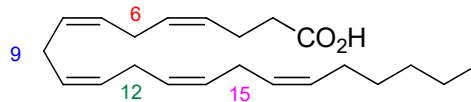
Dihomo-isoprostanes from adrenic acid



Neuroprostanes from docosapentaenoic acid n-3

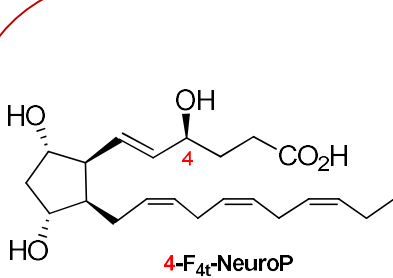


Type F ↑

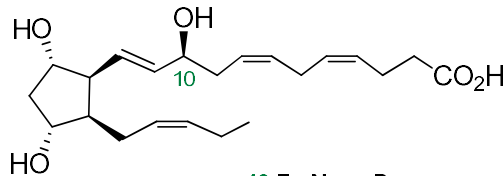


Docosapentaenoic acid (DPA, C_{22:5} n-6)

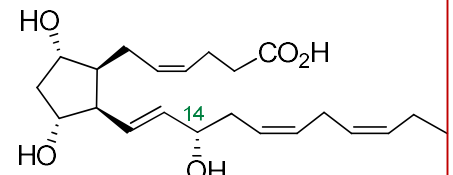
Neuroprostanes from docosapentaenoic acid n-6



4-F_{4t}-NeuroP

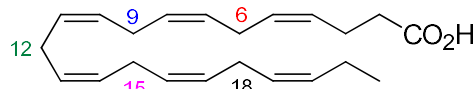


10-F_{4t}-NeuroP

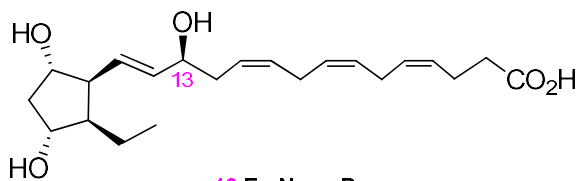


14-F_{4t}-NeuroP

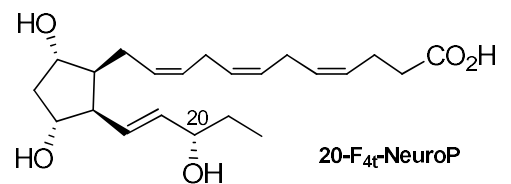
Type F



Docosahexaenoic acid (DHA, C_{22:6} n-3)



13-F_{4t}-NeuroP



20-F_{4t}-NeuroP

Neuroprostanes from docosahexaenoic acid