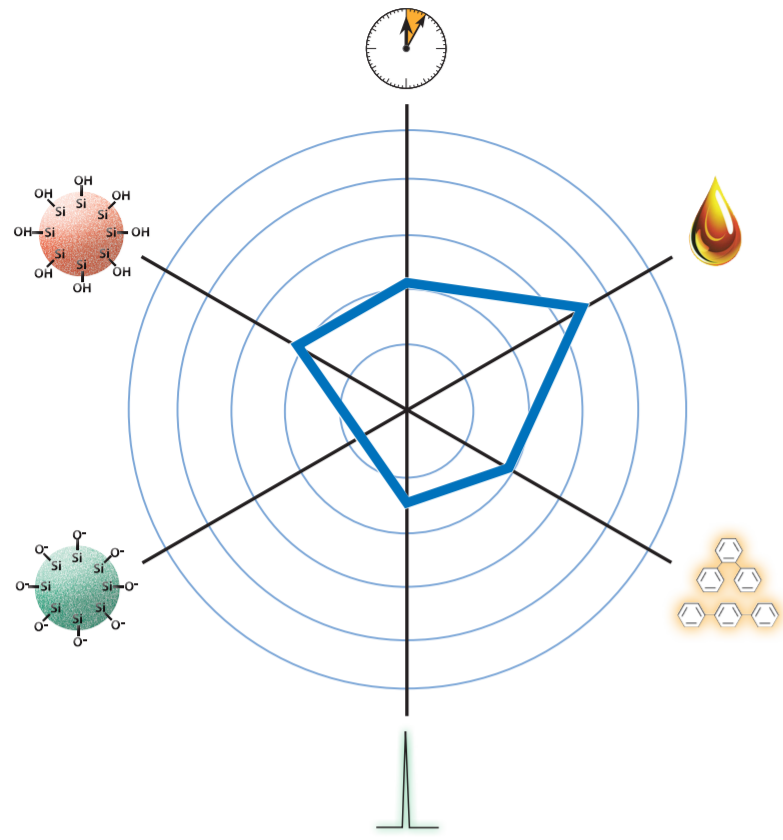


# Easy YMC-Triart Column Selection

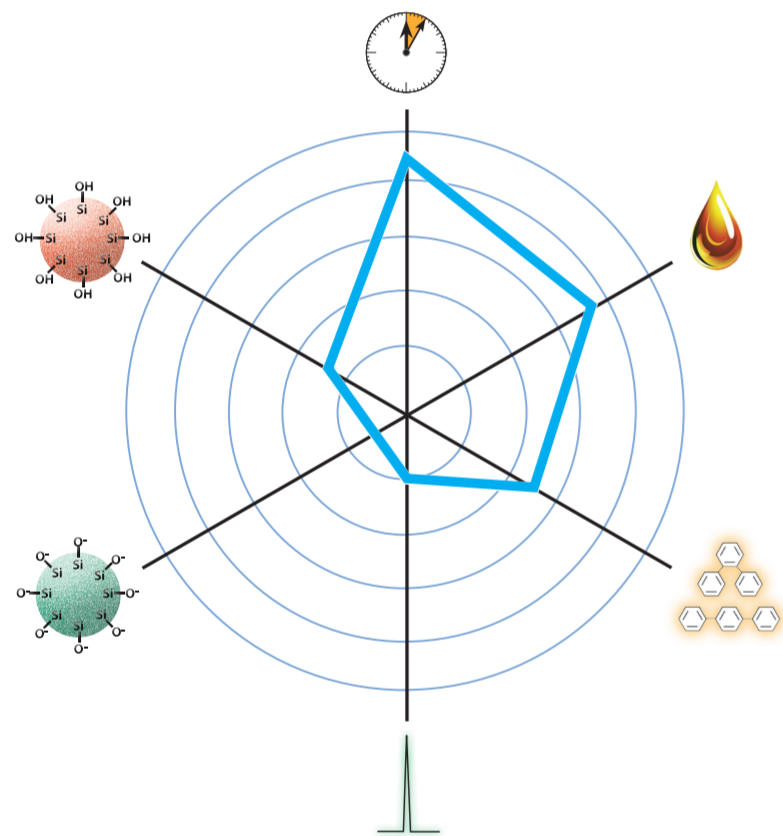
for Method Development

## YMC-Triart C18



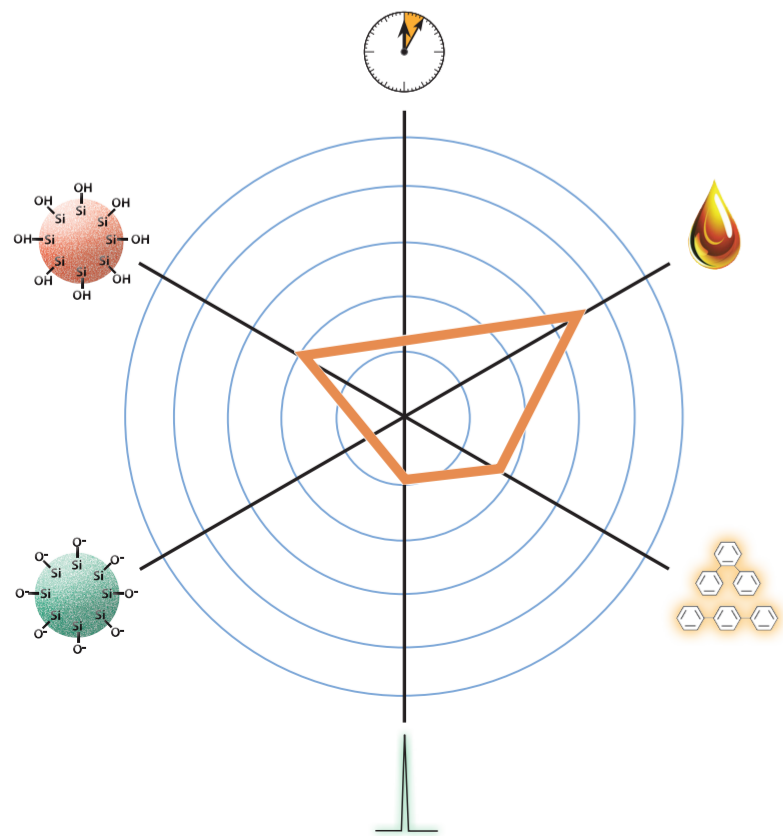
versatile applications  
first choice for  
method development  
pH-stable 1-12  
also 100% aqueous  
eluent

## YMC-Triart C18 ExRS



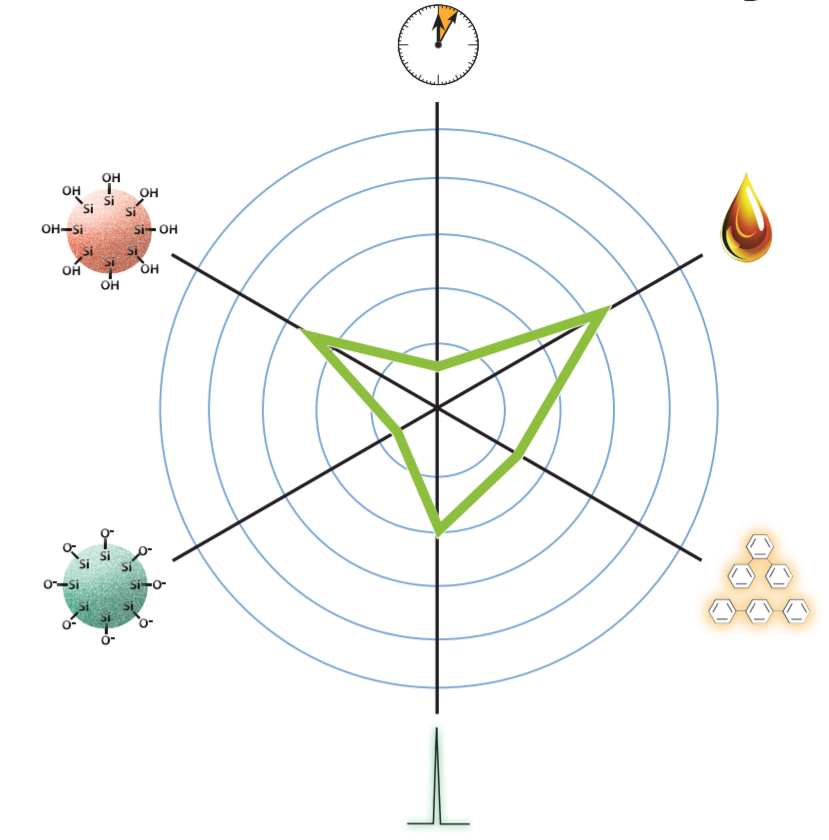
pH-stable 1-12  
hydrophobic substances  
positional isomers

## YMC-Triart C8



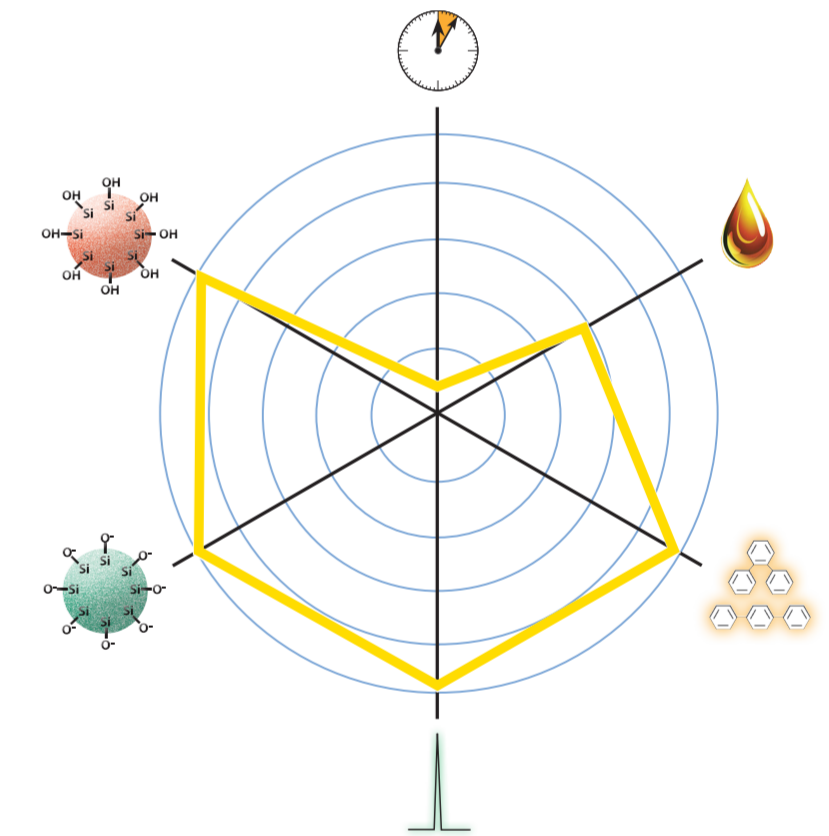
alternative to C18  
short retention time  
pH-stable 1-12

## YMC-Triart Phenyl

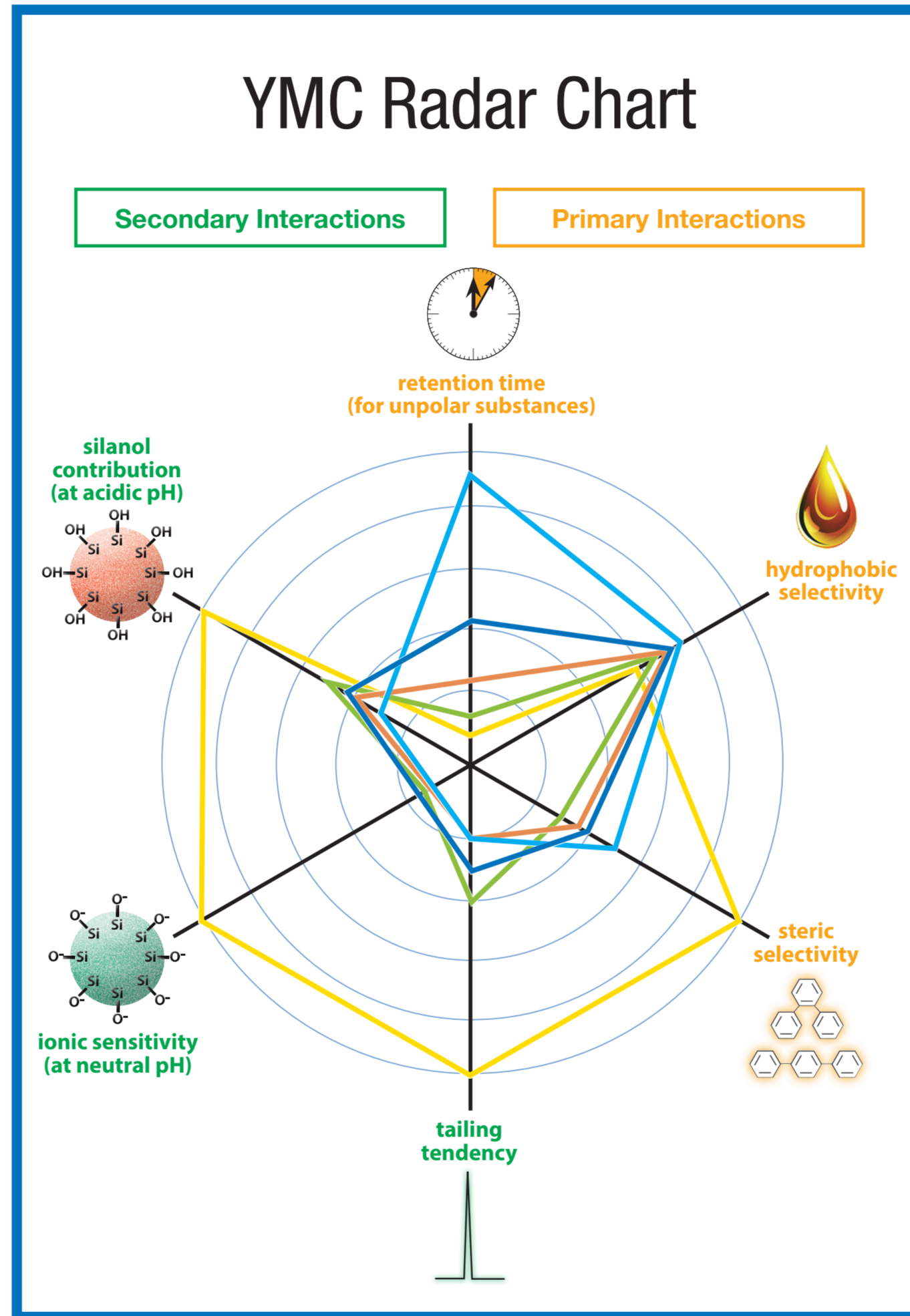


aromatic compounds  
( $\pi$ -electron acceptor)  
conjugated systems  
also 100% aqueous  
eluent

## YMC-Triart PFP



aromatic compounds  
( $\pi$ -electron donor)  
cis-trans isomers  
polar halogenated  
compounds  
also 100% aqueous  
eluent



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