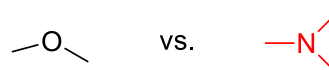
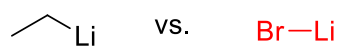
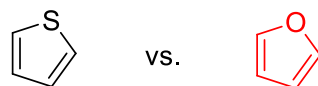
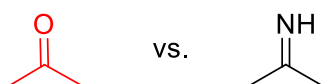
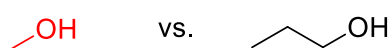
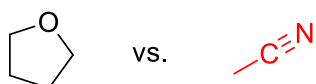
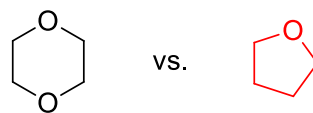
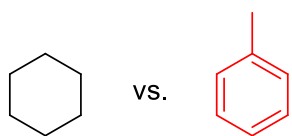
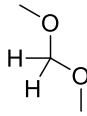
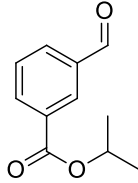


Molekula s větším dipólovým momentem je znázorněna červeně.

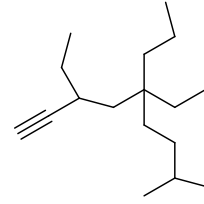




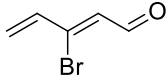
dimethoxymethan



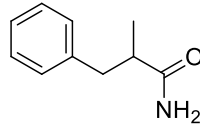
isopropyl-3-formylbenzoát



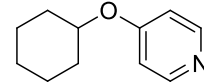
3,5-diethyl-8-methyl-5-propylnon-1-yn



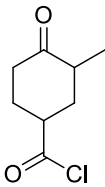
(Z)-3-brompenta-2,4-dienal



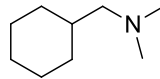
2-methyl-3-fenylpropanamid



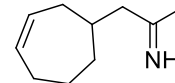
4-(cyklohexyloxy)pyridin



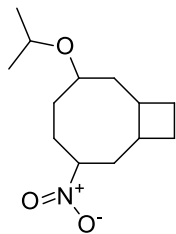
3-methyl-4-oxocyclohexankarbonyl chlorid



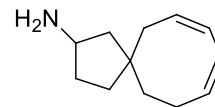
1-cyklohexyl-N,N-dimethylmethanamin



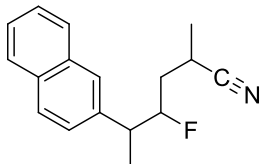
1-(cyklohept-3-en-1-yl)propan-2-imin



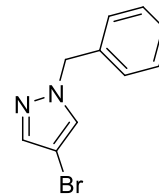
3-isopropoxy-6-nitrobicyklo[6.2.0]dekan



(7Z,9Z)-spiro[4.7]dodeka-7,9-dien-2-amin



4-fluor-2-methyl-5-(naftalen-2-yl)hexannitril



1-benzyl-4-brom-1H-pyrazol