

Reactivity Scales

further reactivity parameters can be obtained at : <http://www.cup.lmu.de/oc/mayr/DBintro.html>

Nucleophilicity

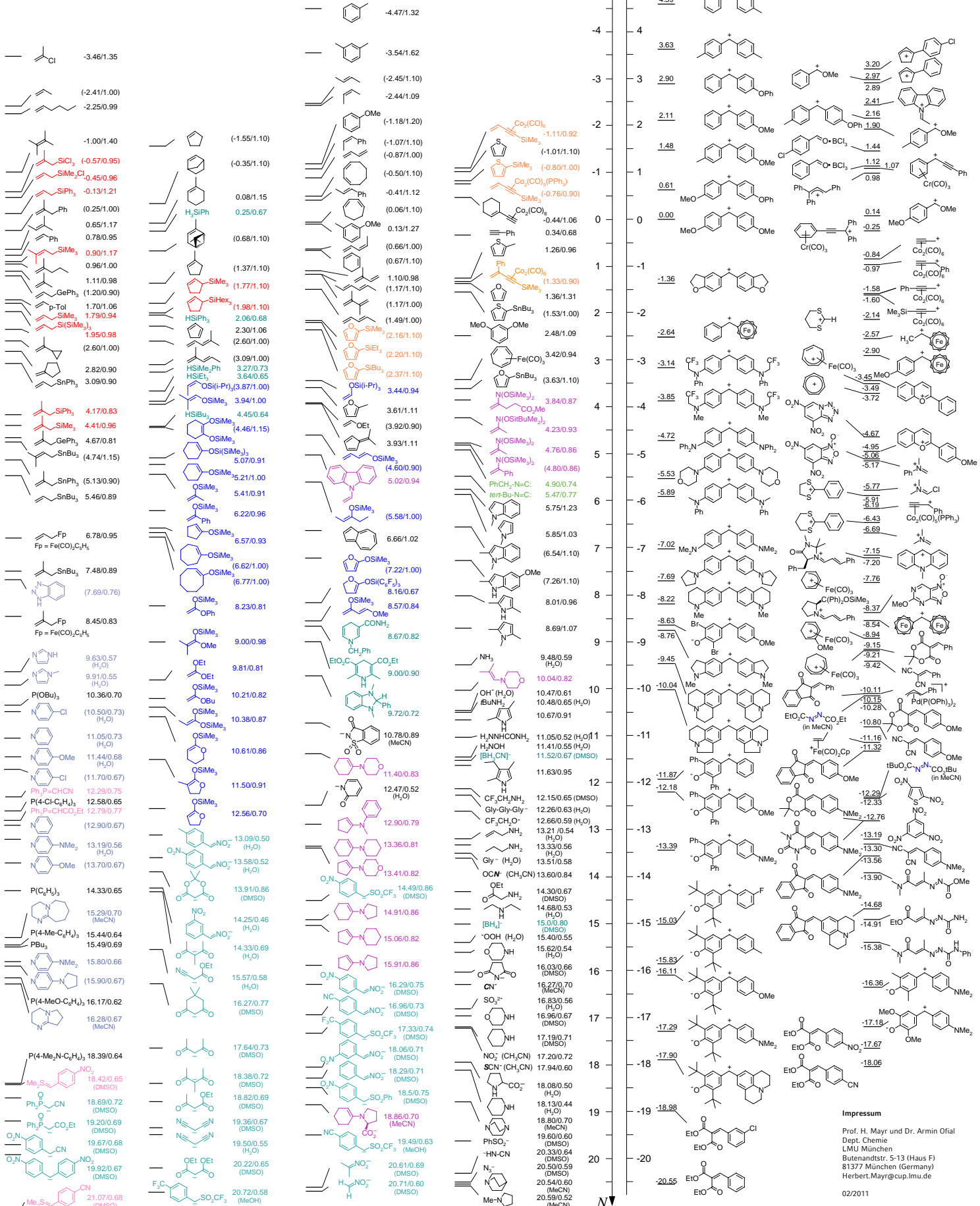
N/s_N

$\log k_{20\text{ }^\circ\text{C}} = s_N(N + E)$

in CH_2Cl_2
if not mentioned otherwise

Electrophilicity

E



Impressum
Prof. H. Mayr and Dr. Armin Ofial
Dept. Chemie
LMU München
Butenandstr. 5-13 (Haus F)
81377 München (Germany)
Herbert.Mayr@cup.lmu.de
02/2011