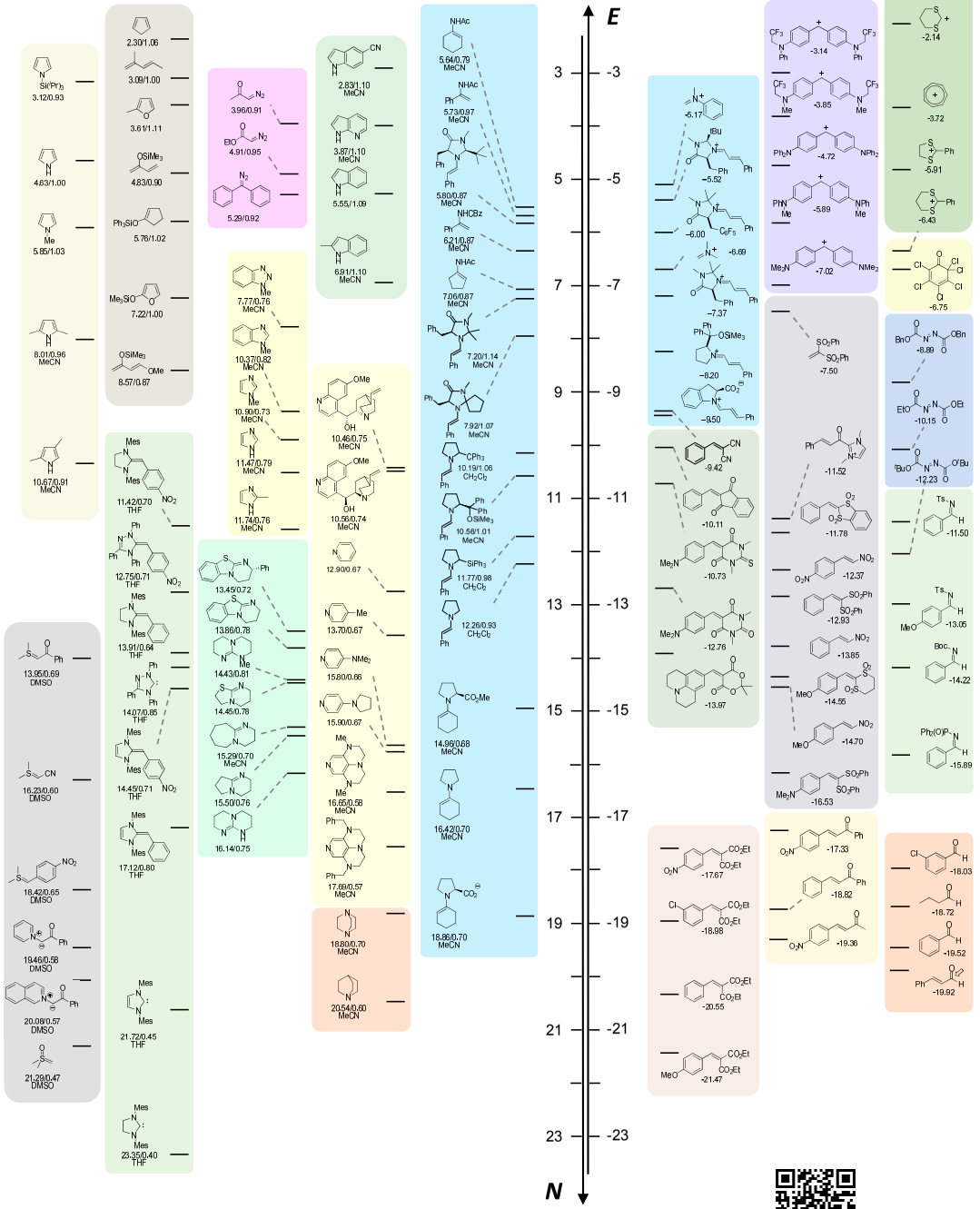
Reactivity Scales for Organocatalytic Reactions

Nucleophilicity N / s_N — $\log k_{20°C} = s_N(N + E)$ — Electrophilicity E

in CH_2Cl_2 if not mentioned otherwise

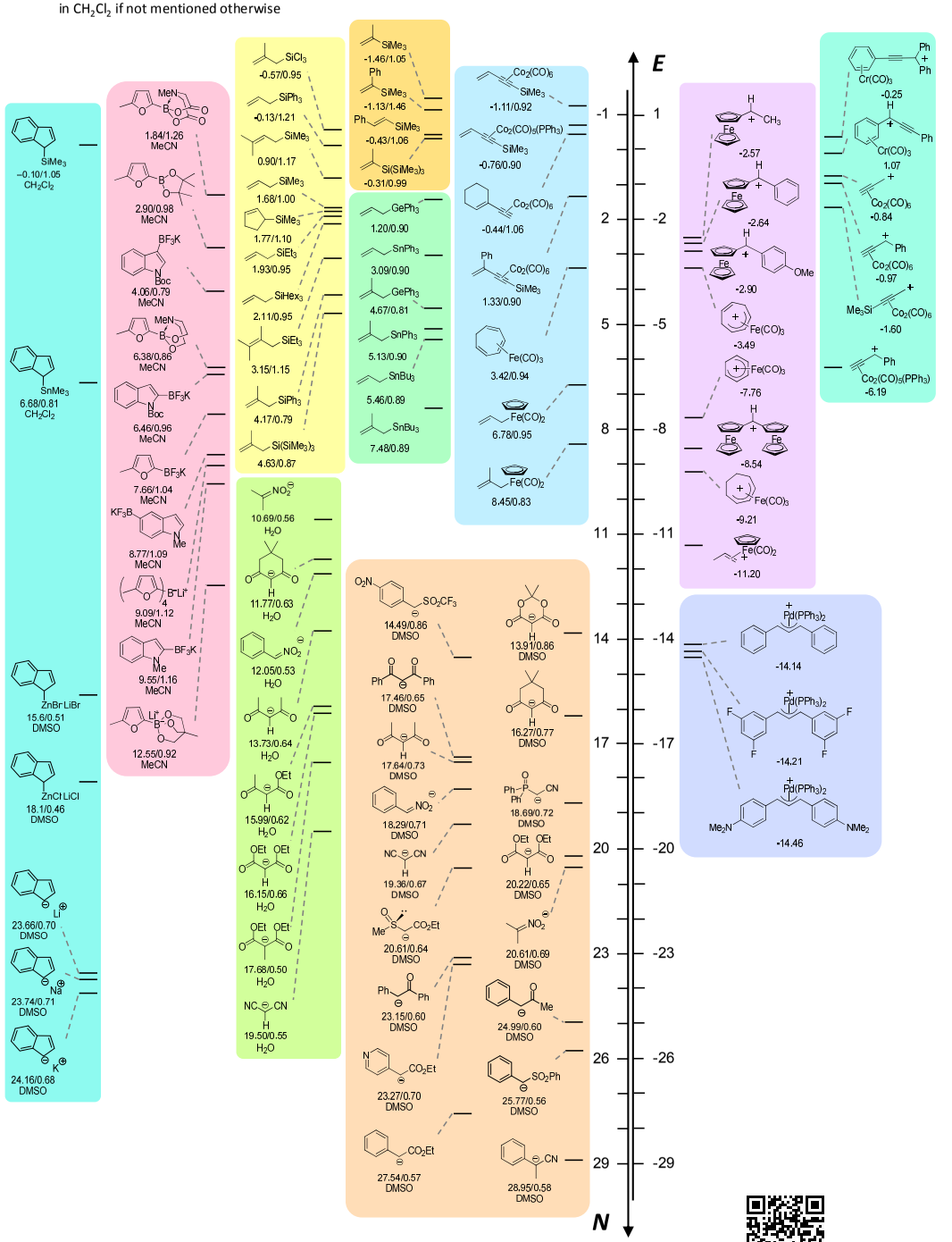


further reactivity parameters: www.cup.lmu.de/oc/mayr/DBintro.html

Carbanions and Organometallics

Nucleophilicity N / s_N — $\log k_{20°C} = s_N(N + E)$ — Electrophilicity E

in CH_2Cl_2 if not mentioned otherwise



further reactivity parameters: www.cup.lmu.de/oc/mayr/DBintro.html