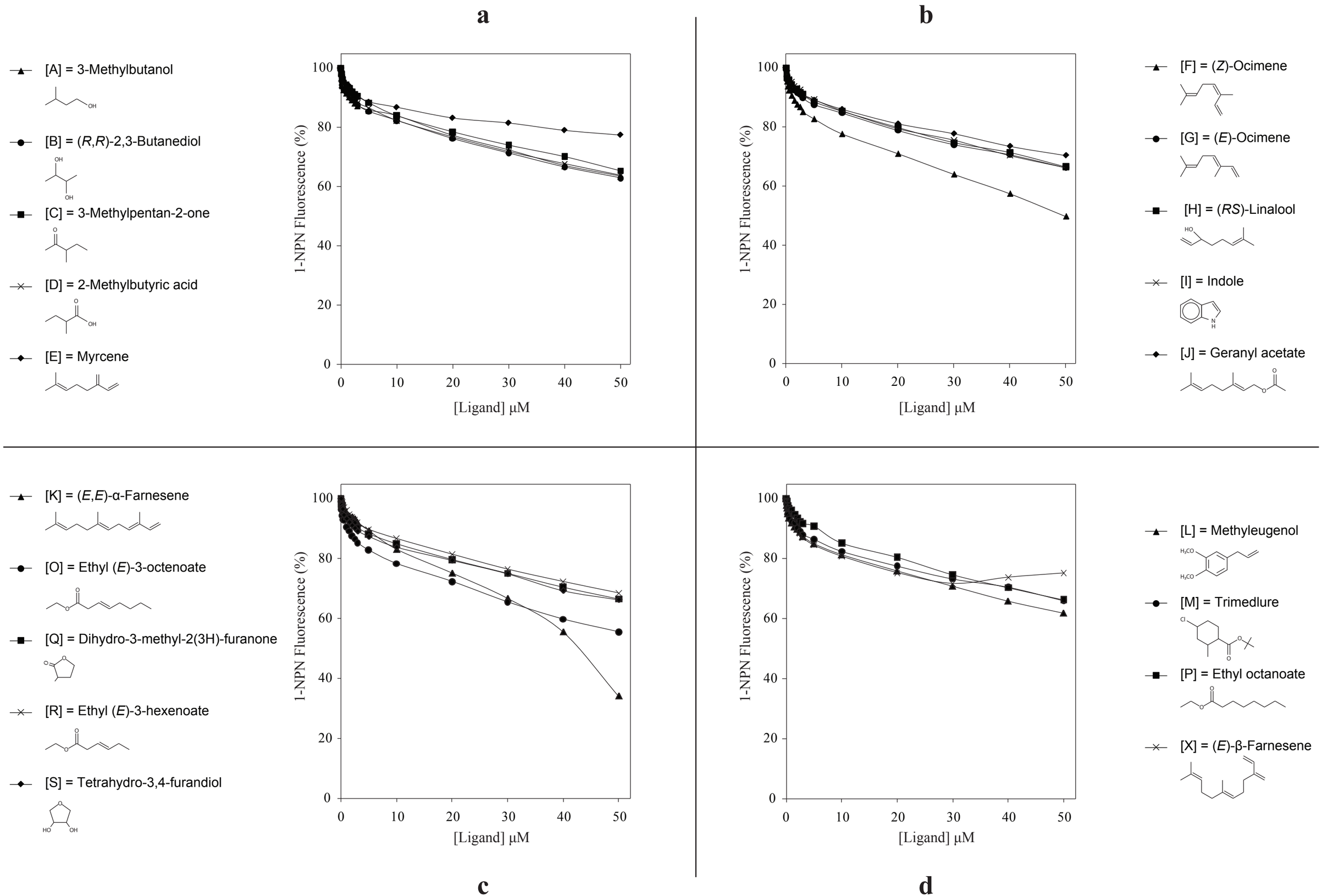
a
[A] = 3-Methylbutanol
[B] = (R,R)-2,3-Butanediol
[C] = 3-Methylpentan-2-one
[D] = 2-Methylbutyric acid
[E] = Myrcene
1-NPN Fluorescence (%)
[Ligand] µM
b
[F] = (Z)-Ocimene
[G] = (E)-Ocimene
[H] = (RS)-Linalool
[I] = Indole
[J] = Geranyl acetate
c
[K] = (E,E)-α-Farnesene
[O] = Ethyl (E)-3-octenoate
[Q] = Dihydro-3-methyl-2(3H)-furanone
[R] = Ethyl (E)-3-hexenoate
[S] = Tetrahydro-3,4-furandiol
d
[L] = Methyleugenol
[M] = Trimedlure
[P] = Ethyl octanoate
[X] = (E)-β-Farnesene