

no.	symbol	definition
1	E	excess molar refraction
2	S	polarizability/dipolarity
3	A	overall hydrogen-bond acidity
4	B	overall hydrogen-bond basicity
5	V	McGowan molecular volume in (mL/mol)/100
6	MW	molecular weight
7	PSA	polar surface area
8	logP	calculated octanol/water partition coefficient
9	logD(7.4)	octanol/water partition coefficient at pH = 7.4
10	NHD	number of hydrogen bonding donors
11	NHA	number of hydrogen bonding acceptors
12	pK_a (acid)	pK_a for acid
13	pK_a (base)	pK_a for base
14	Iv	indicator variable for carboxylic acid
15	F^+	positively charged form fraction at pH = 7.4
16	F^-	negatively charged form fraction at pH = 7.4
17	F^\pm	zwitterion form fraction at pH = 7.4
18	F^0	neutral form fraction at pH = 7.4
19	NRB	number of rotatable bonds