

**Table S4. Calculated hydrophobicity of aliphatic alcohols**

	VCCLab	ACD/Labs	EPISuite	ChemAxon
1,6-HD	0.59	-0.07	0.76	0.26
2,5-HD	0.31	-0.33	0.62	0.20
1,5-PD	-0.10	-0.60	0.27	-0.19
1,4-BD	-0.63	-1.02	-0.22	-0.63

Hydrophobicity was calculated with 4 different algorithms (see Experimental Methods). More positive numbers indicate higher hydrophobicity in all the algorithms.