

Supplementary Table 1. Kanter <i>et al.</i>	
LIPID	VENDOR
Disialoganglioside-GD1A	Matreya
Disialoganglioside-GD1B	Matreya
Disialoganglioside-GD2	Biodesign International
Trisialoganglioside-GT1B	Matreya
Cardiolipin	Sigma
Cholesterol	Sigma
Squalene	Sigma
Asialoganglioside-GM2	Biodesign International
Brain phosphatidylinositol-4 phosphate	Avanti Polar lipids
Brain polar lipid extract	Avanti Polar lipids
Brain sulfate	Avanti Polar lipids
Brain total lipid extract	Avanti Polar lipids
Brain ceramides	Avanti Polar lipids
Brain D-erythrospingosine	Avanti Polar lipids
Brain lysophosphatidylethanolamine	Avanti Polar lipids
Brain L- $\alpha$ -lysophosphatidylserine	Avanti Polar lipids
Brain L- $\alpha$ -phosphatidylcholine	Avanti Polar lipids
Brain L- $\alpha$ -phosphatidylserine	Avanti Polar lipids
Brain L- $\alpha$ -phosphatidyl-ethanolamine	Avanti Polar lipids
Brain sphingomyelin	Avanti Polar lipids
Total cerebroside	Avanti Polar lipids
Purified mixed gangliosides	Matreya
Ganglioside-GM4	Calbiochem
Lactosyl ceramide	Calbiochem
Monosialoganglioside-GM1	Matreya
Monosialoganglioside-GM2	Matreya
Disialoganglioside-GD3	Matreya
Tetrasialoganglioside-GQ1B	Accurate Chemical
Monosialoganglioside-GM3	Matreya
Gangliotetraosyl ceramide asialo-GM1	Matreya
Lipoteichoic acid from <i>S. aureus</i>	Sigma
Trehalose 6,6'-dimycolate from <i>M. tuberculosis</i>	Sigma
LPS from <i>E. coli</i>	Sigma
LPS from <i>P. aeruginosa</i>	Sigma
Mycolic acid from <i>M. tuberculosis</i>	Sigma
Lipoteichoic acid from <i>B. subtilis</i>	Sigma
LPS from <i>S. typhimurium</i>	Sigma
Lyso-GM1	Matreya
Fucosyl-GM1	Matreya
Lipoteichoic acid from <i>S. pyogenes</i>	Sigma
1-Palmitoyl-2-Azelaoyl- <i>sn</i> -Glycero-3-Phosphocholine	Avanti Polar Lipids
1-Palmitoyl-2- Glutaroyl- <i>sn</i> -Glycero-3-Phosphocholine	Avanti Polar Lipids
1-Palmitoyl-2-(9'-oxo-Nonanoyl)- <i>sn</i> -Glycero-3-Phosphocholine	Avanti Polar Lipids
5 $\alpha$ -cholest-8(14)- <i>ene</i> -3 $\beta$ ,15 $\beta$ ,-diol	Avanti Polar Lipids
3 $\beta$ -hydroxy-5 $\alpha$ -cholest-8(14)- <i>en</i> -15-one	Avanti Polar Lipids
3 $\beta$ -hydroxy-5 $\alpha$ -cholestan-15-one	Avanti Polar Lipids
5 $\alpha$ -cholestane-3 $\beta$ ,15 $\alpha$ -diol	Avanti Polar Lipids