



Table S1. SRM transitions and collision energies used in LC-MS/MS for the detection of TMAO, γ BB and d3-MeCar (IS)

Compound	Transition	Collision energy
TMAO	76 \rightarrow 58	16
TMAO	76 \rightarrow 59	8
γ BB	146 \rightarrow 87	16
γ BB	146 \rightarrow 60	12
d3-MeCar (IS)	165 \rightarrow 63	16
d3-MeCar (IS)	165 \rightarrow 103	16