S2 Fig. Hypothetical representation of the lipid metabolism in *U. isabellina*. Boxes in bold indicate lipid classes analyzed in this study The well characterized yeast lipid metabolic pathway was used in the construction of this figure [50]. Abbreviations: G-3-P: glycerol-3-phosphate, Cer: ceramide, PA phosphatidic acid, PE phosphatidylethanolamine, PC phosphatidylcholine, PI phosphatidylinositol, PS phosphatidylserine, LPC lysophosphatidylcholine, TAG- triacylglycerol, DAG-diacylglycerol