

Figure 9g source data

		WT	dT	dN	dC
Rep 1	+glyc	4542	3762	4186	5480
	-glyc	2592	6125	4242	8326
	% glyc	0.64	0.38	0.50	0.40
Rep 2	+glyc	1698	1829	2225	2014
	-glyc	2225	5470	6211	8592
	% glyc	0.43	0.25	0.26	0.19
Rep 3	+glyc	1955	1550	1004	2312
	-glyc	2330	5055	3331	10465
	% glyc	0.46	0.23	0.23	0.18
Rep 4	+glyc	2542	1453	1660	1112
	-glyc	1575	2302	2332	2353
	% glyc	0.62	0.39	0.42	0.32
Rep 5	+glyc	6888	3907	4531	3294
	-glyc	4261	6858	9606	11687
	% glyc	0.62	0.36	0.32	0.22
	Mean	0.55	0.32	0.35	0.26
	S.D.	0.10	0.07	0.11	0.09

Ordinary one-way ANOVA

F = 8.6; DF = 19

Dunnnett's multiple comparisons test	WT vs. dT	WT vs. dN	WT vs. dC
P-value	0.0044	0.0099	0.006