

Figure 9e source data

		WT	dT	dN	dC	dTN	dTC
Rep 1	+glyc	7480	3878	5930	1342	629	449
	-glyc	9597	15191	10277	9656	10163	8180
	% glyc	0.44	0.20	0.37	0.12	0.06	0.05
Rep 2	+glyc	6000	1368	3870	1332	2913	800
	-glyc	4726	9302	6819	11889	16302	13375
	% glyc	0.56	0.13	0.36	0.10	0.15	0.06
Rep 3	+glyc	5842	2684	5410	1788	2104	535
	-glyc	6223	12153	9670	13837	14210	13424
	% glyc	0.48	0.18	0.36	0.11	0.13	0.04
	Mean	0.49	0.17	0.36	0.11	0.11	0.05
	S.D.	0.06	0.04	0.00	0.01	0.05	0.01

Ordinary one-way ANOVA

F = 66.5; DF = 17

Dunnett's multiple comparisons test	WT vs. dT	WT vs. dN	WT vs. dC	WT vs. dTN	WT vs. dTC
P-value	<0.0001	0.004	<0.0001	<0.0001	<0.0001