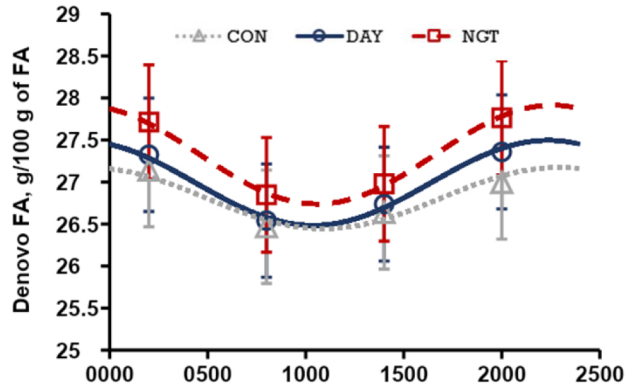
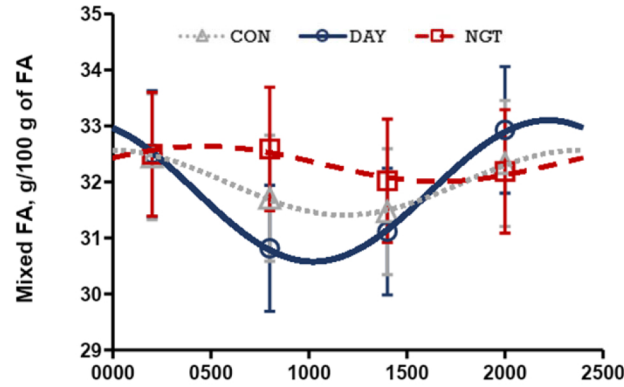


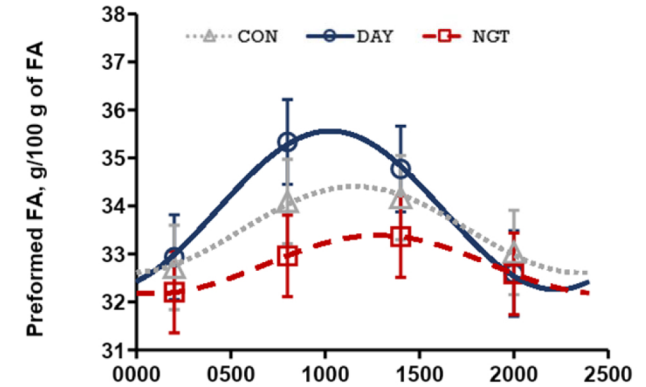
Night infusion dampened a rhythm in mixed and preformed fatty acids



TRT	Mean	Amp	Acro	P-value
CON	26.81	0.36 ^c	22.92 ^a	<0.01
DAY	26.99	0.51 ^b	22.38 ^b	<0.01
NGT	27.33	0.59 ^a	22.60 ^{ab}	<0.01



TRT	Mean	Amp	Acro	P-value
CON	31.99	0.58 ^b	23.85 ^a	<0.01
DAY	31.84	1.26 ^a	22.22 ^b	<0.01
NGT	32.32	0.31 ^c	4.65 ^c	0.33



TRT	Mean	Amp	Acro	P-value
CON	33.50	1.65 ^a	10.26 ^c	<0.01
DAY	33.91	0.90 ^b	11.60 ^b	<0.01
NGT	32.78	0.61 ^c	12.81 ^a	0.09

NGT treatment increased the robustness of the rhythm of de novo FA concentration, while DAY decreased it. DAY treatment increased the robustness of the rhythm of mixed source FA. DAY treatment decreased the robustness of the rhythm of preformed FA while NGT dampened it.

