Growth performance by dietary and environmental treatments

Item	Dietary and environmental treatments[1]					*P*- value[2]		
	STALLS (SxC)	**STALLS (SxZ)**	**PENS (PxC)**	**PENS (PxZ)**	**SEM**	**Diet**	**No zinc oxide vs zinc oxide**	**STALL vs PEN**
Body weight, kg								
d0	5.4	5.4	5.1	5.2	0.176	0.997	0.848	0.571
d7	6.1^{a}	6.1^{a}	5.5^{b}	5.6^{b}	0.156	**0.002**	0.924	**<0.001**
d14	7.6^{ac}	8.2^{b}	7.1^{c}	8.0^{c}	0.176	**0.037**	**0.104**	0.321
ADG, g/d								
d0-7	101	103	52	63	0.031	0.22	0.758	**0.054**
d7-14	226^{ac}	267^{abc}	237^{c}	253^{b}	0.049	**<0.001**	**0.004**	0.680
d0-d14	161^{ab}	213^{ab}	139^{a}	205^{b}	0.039	**0.016**	**0.038**	0.569
ADFI, g/d								
d0-d7	151	164	162	146	14.141	0.613	0.890	0.771
d7-d14	226^{x}	267^{y}	237^{xy}	253^{xy}	16.514	**0.078**	**0.046**	0.927
d0-d14	190	211	199	200	15.027	0.188	0.508	0.950
G:F, g/d								
d0-d7	0.7	0.6	0.3	0.4	0.194	0.176	0.868	**0.047**
d7-d14	0.9	1.1	0.9	1.4	0.205	0.179	**0.103**	0.458
d0-d14	0.8	0.9	0.6	0.9	0.194	0.276	0.266	0.519

[1] SxC = STALLS with no zinc oxide; SxZ = STALLS with 2000ppm zinc oxide; PxC = PENS with no zinc oxide; PxZ = PENS with 2000 ppm zinc oxide

[2] ^{a,b,c} Different superscripts within the same row indicate differences at $P < .05$; ^{x,y} Different superscripts within the same row indicate tendences at $P > .06$ to $P < .10$.