

Table 1: Relationships and inbreeding coefficients between individuals

Breed	n	R	F
Guinea	14	0.16 ^a	0.26 ^a
Ossabaw Island	10	0.37 ^b	0.47 ^b
Red Wattle	5	0.49 ^{bc}	0.28 ^a
Saddleback	22	0.14 ^a	0.15 ^c
Mulefoot	4	0.69 ^d	0.39 ^{ab}
Duroc	20	0.21 ^a	0.25 ^a
Landrace	20	0.03 ^e	0.15 ^c
Large White	20	0.05 ^{ef}	0.15 ^c
Pietrain	20	0.07 ^f	0.12 ^c
Tamworth	20	0.46 ^c	0.41 ^b

N is number of individuals per breed; R is average relatedness between individuals within a breed; F is average inbreeding coefficient of individuals within a breed

Values with differing superscripts are significantly different ($\alpha < 0.05$)