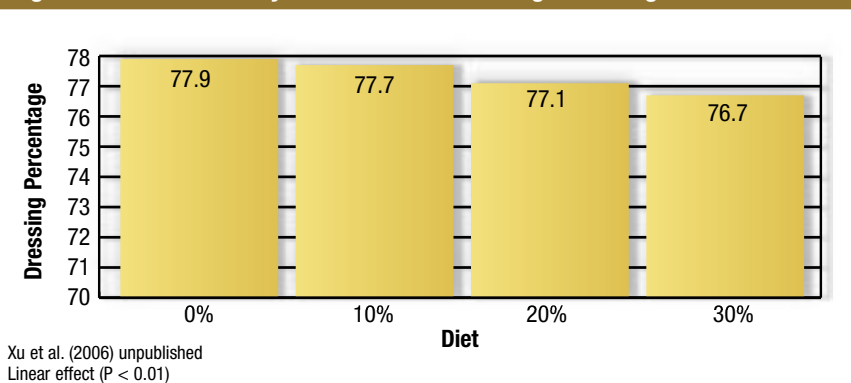


**Table 1. Effect of Formulating Grow-Finish Diets on a Digestible Amino Acid Basis, with Increasing Levels of DDGS, on Overall Growth Performance**

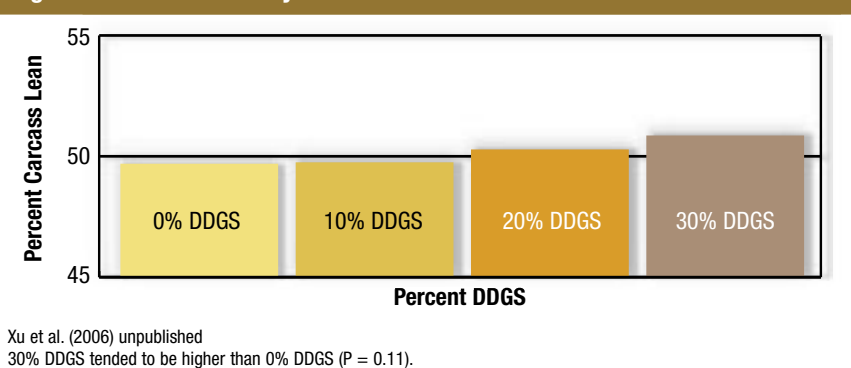
	0% DDGS	10% DDGS	20% DDGS	30% DDGS
Initial wt., lb.	49.7	50.3	49.7	49.7
Final wt., lb.	252	253	251	250
ADG, lb./day	2.03	2.03	2.03	2.01
ADFI, lb./day <sup>a</sup>	5.66	5.62	5.49	5.42
F/G <sup>a</sup>	2.79	2.76	2.71	2.70

<sup>a</sup>Linear effect of DDGS level  
 Data from 64 pens, 16 pens/treatment (Xu et al., 2007, unpublished)  
 ADG = average daily gain; ADFI = average daily feed intake

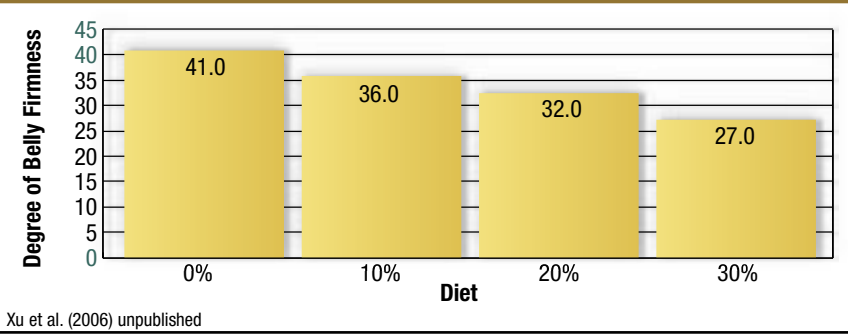
**Figure 1. Effect of Dietary DDGS Level on Dressing Percentage**



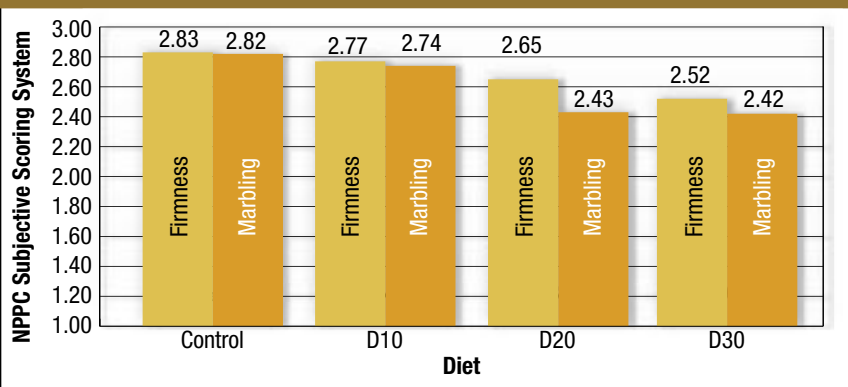
**Figure 2. Effects of Dietary DDGS Level on Percent Carcass Lean**



**Figure 3. Higher Levels of DDGS Linearly Reduced Belly Firmness**



**Figure 4. Effect of DDGS Level on Loin Firmness and Marbling Score**



**Figure 5. Effects of Increasing Dietary DDGS Levels on Eating Characteristics of Pork Loins**

