

Effect of an Enriched Elevated Platform Rearing System on the Welfare and Bone Quality of Fattening Pigs

Yue Yang ^{1,†}, Sitong Zhou ^{1,†}, Xin Li ¹, Qin Fu ¹, Xiaohong Zhang ¹, Wenbo Ji ¹, and Honggui Liu ^{1,2,*}

¹ College of Animal Science and Technology, Northeast Agricultural University, No.600 Changjiang Road, Harbin 150030, China; 18103652879@163.com (Y.Y.); zhoust0404@163.com (S.Z.); lixin021706@163.com (X.L.); fuqin0416@163.com (Q.F.); eshm1998@163.com (X.Z.); 18845047210@163.com (W.J.); Hg.Liu@neau.edu.cn (H.L.)

² Key Laboratory of Swine Facilities Engineering, Ministry of Agriculture and Rural Affairs, Northeast Agricultural University, No.600 Changjiang Road, Harbin 150030, China; Hg.Liu@neau.edu.cn

[†] These authors contributed equally to this work.

* Correspondence: Hg.Liu@neau.edu.cn (H.L.)

Figure S1. The on-site photos of the elevated platform rearing system.

