# CORRIGENDUM

# COMPARING CARCASS END-POINT AND PROFIT MAXIMIZATION DECISION RULES USING DYNAMIC NONLINEAR GROWTH FUNCTIONS — CORRIGENDUM

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In the Journal of Agricultural and Applied Economics Volume 47 (Number 1), Equations 7 and 10 were published with errors. The corrected equations are reprinted below:

$$y_i(t|\mathbf{\Omega}_i) = e^{-k_i t} (y_{0i} - m_i (1 - e^{k_i t})).$$
 (7)

$$\hat{\pi}_{ip}(t) = p_{ip}e^{-\hat{k}_i t}(y_{0i} - \widehat{m}_i(1 - e^{\hat{k}_i t})) - w_i t - F_i,$$
(10)

# Reference

Maples, J.G., K.T. Coatney, J.M. Riley, B.B. Karisch, J.A. Parish, and R.C. Vann, "Comparing Carcass End-Point and Profit Maximization Decision Rules Using Dynamic Nonlinear Growth Functions." *Journal of Agricultural and Applied Economics* 47(2015):1–25.