

ERRATA

HASHIMOTO, E.M. **Modelo de regressão gama-G em análise de sobrevivência**. Piracicaba, 2013. 177 p. Tese (Doutora em Ciências) - Escola Superior de Agricultura “Luiz de Queiroz”, Universidade de São Paulo, Piracicaba, 2013.

Página	Linha	Onde se lê	Leia-se
20	4	$queg(x) = dG(x)/dx$	$que g(x) = dG(x)/dx$
31	Figura 2.8 - Na legenda	$\phi = 0.2$	$\phi = 0.3$
54	Fórmula 3.23	$r_{D_i} = \text{senal}(r_{M_i}) [-2 \{r_{M_i} + \delta_i \log(\delta_i - r_{M_i})\}]$	$r_{D_i} = \text{senal}(r_{M_i}) [-2 \{r_{M_i} + \delta_i \log(\delta_i - r_{M_i})\}]^{1/2}$
55	Fórmula 3.24	$\text{senal}(\hat{r}_{M_i}) \left\{ -2 \left[1 + \log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} + \log \left\{ -\log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} \right\} \right\}$	$\text{senal}(\hat{r}_{M_i}) \left\{ -2 \left[1 + \log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} + \log \left\{ -\log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} \right\} \right\}^{1/2}$
55	10	$\text{senal}(\hat{r}_{M_i}) \left\{ -2 \left[1 + \log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} + \log \left\{ -\log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} \right\} \right\}$	$\text{senal}(\hat{r}_{M_i}) \left\{ -2 \left[1 + \log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} + \log \left\{ -\log \left\{ 1 - \frac{1}{\Gamma(\hat{\phi})} \gamma \left[\exp(\hat{z}_i), \hat{\phi} \right] \right\} \right\} \right\}^{1/2}$
67	Tabela 3.5	Estimativa Erro padrão p -valor Intervalo de confiança(95%)	Parâmetro Estimativa Erro padrão p -valor Intervalo de confiança(95%)
70	1	log-liner	log-linear
95	16	probito	logito