



Revista Brasileira de Ciência Avícola

ISSN: 1516-635X

revista@facta.org.br

Fundação APINCO de Ciência e Tecnologia
Avícolas
Brasil

Ascorbic Acid and Citric Flavonoids for Broilers Under Heat Stress: Effects on Performance and Meat Quality

Revista Brasileira de Ciência Avícola, vol. 10, núm. 3, julio-septiembre, 2008, p. 195

Fundação APINCO de Ciência e Tecnologia Avícolas
Campinas, SP, Brasil

Available in: <http://www.redalyc.org/articulo.oa?id=179713993011>

- How to cite
- Complete issue
- More information about this article
- Journal's homepage in redalyc.org

redalyc.org

Scientific Information System
Network of Scientific Journals from Latin America, the Caribbean, Spain and Portugal
Non-profit academic project, developed under the open access initiative



ERRATA

Erratum of the article

Ascorbic Acid and Citric Flavonoids for Broilers Under Heat Stress: Effects on Performance and Meat Quality

published at Brazilian Journal of Poultry Science Apr - Jun 2008 / v.10 / n.2 /125-130

Where is written		Read
Abstract:	1000 g/ton on	1000 g/ton
	250 g/ton on	250 g/ton
Introduction:	alleviate of high meat organoleptci	alleviate high meat organoleptic
Material and Methods:	treatments of 10 replicates of	treatments and 10 replicates of
Results and Discussion:	pd<^ 0.001	p < 0.001
	plasma levels ando n the	plasma levels and on the
	PROB d 0.001	PROB < 0.001
	obtained at 4 h.	obtained at 4 h
	PROB d^0.037	PROB < 0.001