

## **Publications:**

**Frankel TL** and Avram D (2001) Protein requirements of rainbow lorikeets, *Trichoglossus haematodus*. *Australian Journal of Zoology* 49 435-433

Speakman JR, Perez-Camargo G, McCappin T, **Frankel T**, Thomson P, Legrand-Defretin V (2001) Validation of the doubly-labelled water technique in the domestic dog (*Canis familiaris*) *British Journal of Nutrition* 85 75-87

Susbilla JP, Tarvid I, Gow CB and **Frankel TL** (2003) Quantitative feed-restriction or meal-feeding of broiler chicks alter functional development of enzymes for protein digestion. *British Poultry Science* 44 698-709

**Frankel TL** and Jois M (2004) Gluconeogenesis in isolated equine hepatocytes. Report on RIRDC Project No ULA-14A. RIRDC Web Publication No W04/113

Alam M and **Frankel TL** (2006) Gill ATPase activities of silver perch, *Bidyanus bidyans* (Mitchell), and golden perch, *Macquaria ambigua* (Richardson): Effects of environmental salt and ammonia *Aquaculture* 251 118 133

## **Conference publications**

Delia D and **Frankel TL** (2006) The activity of proteolytic enzymes in the rainbow lorikeet (*Trichoglossus haematodus*) Proceedings of the Sixth Comparative Nutrition Society Symposium Proceedings of the Comparative Nutrition Society 27,31 Keystone Resort and Conference Centre, Keystone, Colorado USA Silver Springs, USA August 4 – 9 2006

Kuruville A and **Frankel TL** (2003) Heart rate of pet dogs: effects of overweight and exercise Proceedings of the 27<sup>th</sup> Scientific Meeting of the Nutrition Society of Australia 30 Nov – 3 Dec 2003 Hobart, Tasmania *Asia Pacific Journal of Clinical Nutrition* 12 (supplement) S51

Delia D and **Frankel TL** (2005) Protein digestion in rainbow lorikeets *Trichoglossus haematodus*. 29<sup>th</sup> Scientific Meeting of the Nutrition Society of Australia 30 Nov – 3 Dec 2005 *Asia Pacific Journal of Clinical Nutrition* 14 Supplement S117.

Delia D and **Frankel TL** (2006) The activity of proteolytic enzymes in the rainbow lorikeet (*Trichoglossus haematodus*) Proceedings of the Sixth Comparative Nutrition Society Symposium 27 31 Keystone Resort and Conference Cen C L Kirk Baer tre, Keystone, Colorado USA August 4 – 9 2006 Proceedings of the Comparative Nutrition Society Symposium

Quezada VCM, Babatunde BB and **Frankel TF** (2007). Effect of mannan-oligosaccharides on the mucosal immune system of dairy calves. *Journal of Dairy Science* 90 (Suppl. 1):211 (abstr. 283).

Babatunde BB, Quezada VCM, and **Frankel TL** (2007) Toll-like receptor expression in the small intestine of hand-reared dairy calves. Proceedings of the 30<sup>th</sup> Scientific Meeting of the Nutrition Society of Australia *Asia Pacific Journal of Clinical Nutrition* 16 (Suppl. 3):S112