

**Oxidative stress mediates physiological costs of begging in magpie (*Pica pica*) nestlings**

**Gregorio Moreno-Rueda, Tomás Redondo, Cristina E. Trenzado, Ana Sanz, Jesús M. Zúñiga**

**Table S1.** Restricted Maximum Likelihood Estimation General Linear Mixed Model (REML-GLMM) showing the effect of treatment on protein concentration, after controlling for nest (random), date, growth rate and immune response to phytohaemagglutinin.

	<i>df</i>	<i>t</i>	<i>P</i>
Intercept	16	1.01	0.328
Treatment	16	2.60	0.019
Date	16	1.01	0.238
Growth rate	16	0.18	0.863
Immune response	16	2.19	0.044