

**Programa CAPES/Newton Fund – Institutional links**

**Edital 002/2015 – Candidatos recomendados pela CAPES (em ordem alfabética)**

<b>Nº DO PROJETO</b>	<b>COORDENADORES BRASILEIROS</b>	<b>UNIVERSIDADES BRASILEIRAS</b>	<b>UNIVERSIDADES ESTRANGEIRAS</b>	<b>ÁREA</b>	<b>PROJETO</b>
001/15	ANTONIO EUZEBIO GOULART SANTANA	UNIVERSIDADE FEDERAL DE ALAGOAS	UNIVERSITY OF NOTTINGHAM	QUÍMICA	Structure and Function of Odorant Binding Proteins from <i>Helicoverpa armigera</i>
002/15	EDENIO DETMANN	UNIVERSIDADE FEDERAL DE VIÇOSA	ABERYSWYTH UNIVERSITY	ZOOTECNIA	Using systems biology to improve feed conversion efficiency, lower the environmental impact and increase the profitability of beef production
003/15	EDISON LUIZ DURIGON	UNIVERSIDADE DE SÃO PAULO	THE PIRBRIGHT INSTITUTE	CIÊNCIAS AMBIENTAIS	Preparedness for novel virus emergence from wild birds and bats: metagenomics-driven viromes and understanding innate immunity
004/15	FABIO FURLAN FERREIRA	UNIVERSIDADE FEDERAL DO ABC	GLASGLOW CALEDONIAN UNIVERSITY	INTERDISCIPLINAR	Water Environment Micropollutant Science Initiative: A GCU-UFABC-PUCPR Collaborative to explore emergent pollutants in Brazilian watercourses.
005/15	HILARIO CUQUETTO MANTOVANI	UNIVERSIDADE FEDERAL DE VIÇOSA	ABERYSWYTH UNIVERSITY	CIÊNCIAS BIOLÓGICAS	Discovery of novel antimicrobials from the rumen microbiota for animal and human health
006/15	NICOLA AMANDA CONRAN ZORZETTO	UNIVERSIDADE ESTADUAL DE CAMPINAS	KING'S COLLEGE LONDON	MEDICINA	Sickle Cell Disease - Environmental and Genetic Factors influencing Clinical Outcome