

Nous avons reçu 4 publications pour concourir au ***prix spécial recherche Ecoantibio 2023***.

Aude FERRAN	(Institut Pasteur et l'unité INTHERES INRAE/ENVY)	The Selection of Antibiotic- and Bacteriophage-Resistant <i>Pseudomonas aeruginosa</i> Is Prevented by Their Combination
Alassane KEÏTA	ANSES	Efficacy of passive immunization in broiler chicks via an inactivated <i>Escherichia coli</i> autogenous vaccine administered to broiler breeder hens
N HAZIME/Djamel DRIDER	UMR-T BIOECOAGRO INRAE	Enhancing Colistin Activity against Colistin-Resistant <i>Escherichia coli</i> through Combination with Alginate Nanoparticles and Small Molecules
Sarah WALACHOWSKI / Guillaume TABOURET	INRAE	Oral supplementation with yeast β-glucans improves the resolution of <i>Escherichia coli</i>-associated inflammatory responses independently of monocyte/macrophage immune training

Le jury se réunira le 6 juillet pour évaluer les publications.