REFERENCIAS

-Benitez Gonzalez M y col. Efecto de los β-glucanos y Mananos en animales de interés zootécnico. https://www.researchgate.net/publication/360292055. 2022.

-De Oliveira C. y col. Beta-glucan successfully stimulated the immune system in different jawed vertebrate species. Comparative Immunology, Microbiology and Infectious Diseases. Vol. 62. 2019.

-Duan, X. y col. Effects of dietary mannan oligosaccharide supplementation on performance and immune response of sows and their offspring. Animal Feed Science and Technology. Vol 218. 2016.

-Gainza O. y col. Manano oligosacáridos como prebióticos en acuicultura de crustáceos. Lat. Am. J. Aquat. Res. vol. 45. 2017.

-Ganner A. y col. Ex vivo effect of yeast beta-glucan on lymphocyte viability and plasma IL-18 in weaning piglets. Livestock Science Vol. 133. 2010.

-Gibson GR. y col. The International Scientific Association for Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of prebiotics. Nat. Rev. Gastroenterol Hepatol. Vol.14. 2017.

-Junqiu L. y col. Purified β-glucans of Different Molecular Weights Enhance Growth Performance of LPS-challenged Piglets via Improved Gut Barrier Function and Microbiota. Animals. 602. 2019.

-Khan, A.A. y col. Structural thermal, functional, antioxidant & antimicrobial properties of d-glucan extracted from baker's yeast (Saccharomyces cereviseae)—Efect of -irradiation. Carbohyd. Polym. Vol. 14. 2016.

-Kovaā O. y col. Influence of beta-glucan and vaccination against Lawsonia intracellularis on selected immune indices in weaned piglets. Acta vetarinaria. ISSN 1820-7448. 2014.

-Kofuji K. y col. Antioxidant activity of ß-glucanos. Pharm. (2012)

-López X. y col. Beta-glucanos, su importancia funcional y nutricional como fibra alimentaria adicionada a alimentos. Archivos Latinoamericanos de Nutrición. Vol 65. 2015.

-Markowiak y col. The role of probiotics, prebiotics and synbiotics in animal nutrition. Gut Pathog. 2018.

-Morel P. y col. Effect of non-strach polysaccharides and resistant starch, endogenous amino acid losses in pigs. Asian-Australian Journal of Animal Sciences. Vol. 18. 2005.

-Mukhopadhya A. y col. A combination of yeast beta-glucan and milk hydrolysate is a suitable alternative to zinc oxide in the race to alleviate post-weaning diarrhea in piglets. Scientific Reportes. 2019.

-Siriporn N. y col. A Review: Using Yeast Extract as Feed Additive in Pig Diets. Advances in Animal and Veterinary Sciences. Vol 10. 2022.

-Zachary F. y col. Pathologic Basis of Veterinary Diseases. 6º Ed. 2017

-Zhou, T. y col. Effect of dietary β-glucan on growth performance, faecal microbial shedding and immunological responses after lipopolysaccharide challenge in weaned pigs. Animal Feed Science and Technology. Vol. 179. 2012.