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2009/09 - 2013/06

2013/09 - 2016/06

2016/09 - 2020/12

2021/03 -

1. miR-1696/Gpx3

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2023.

1. MAPK/iNOS pathway is involved in swine kidney necrosis caused by cadmium exposure (ENVIRONMENTAL POLLUTION, IF: 9.988)
2. MiR 1696/GPx3 axis is involved in oxidative stress mediated neutrophil extracellular traps inhibition in chicken neutrophils (JOURNAL OF CELLULAR PHYSIOLOGY, IF: 6.513)
3. The Functions of Antioxidants and Heat Shock Proteins Are Altered in the Immune Organs of Selenium-Deficient Broiler Chickens (BIOLOGICAL TRACE ELEMENT RESEARCH, IF: 4.081)
4. Selenium deficiency mainly influences antioxidant selenoproteins expression in broiler immune organs (BIOLOGICAL TRACE ELEMENT RESEARCH, IF: 4.081)
5. microRNA