

製品使用文献

品番：4VDX-18K2



- Carracedo, et al. ProAKAP4 protein marker: towards a functional approach to male fertility. *Animal Reproduction Science*. 2022 (in press)
- Sergeant, et al. Proteolysis of proAKAP4 in semen as a regulatory sensor of sperm quality and functionality. *Andrology*. Vol8, Supp 1, 44-45. 2020
- Carracedo, et al. The sperm specific proAKAP4 polypeptide exhibited conserved functions, localizations and metabolism among mammals. *Animal Reproduction Science*. Vol220, 106448. 2020
- Dewulf, et al. The effects of freeze-thaw cycles and of storage time on the stability of proAKAP4 polypeptide in raw sperm samples: implications for semen analysis assessment in breeding activities. *Journal of Dairy & Veterinary Sciences*. Vol13, 3, 44743. 2019
- Sergeant, et al. The sperm specific protein proAKAP4 as an innovative marker to evaluate sperm quality and fertility. *Journal of Dairy & Veterinary Sciences*. Vol11, 43466. 2019
- Delehedde, et al. Concentration of proAKAP4 as a pertinent read-out of sperm quality in mammals. *Animal Reproduction Science*. Vol194, 24. 2018
- Sergeant, et al. Investigating proteomic methods and tools to assess sperm quality. *Animal Reproduction Science*. Vol169, 99-135. 2016