Contents

Theriogenology Insight, Volume 4(3): December, 2014 (85-111)

1.	<i>In silico</i> prediction of buffalo (Bubalus bubalis) pregnancy associated glycoprotein ⁻¹ signaling pathway <i>Jerome A, S.K. Singh and S.K. Agarwal</i>	85
2.	Effect of multiple vs. single preovulatory follicle on oocyte quantity and quality and <i>in vitro</i> maturation of goat oocytes <i>Saber Mohamed Abd-Allah</i>	91
3.	One / Two Days Preservation of goat oocytes at refrigerator and their maturation i <i>n vitro</i> <i>Saber Mohamed Abd-Allah</i>	99
4.	Effect of Leukemia Inhibiton Factor (LIF) on in vitro maturation and fertilization of matured cattle oocytes <i>K M Thara</i>	107