



Supplementary figure S2. Sperm viability of fresh and cryopreserved samples during the incubation period under capacitating (CAP) and non-capacitating (NC) conditions. Values showed the average proportion (\pm S.E.M) of (A) live, (B) apoptotic and (C) dead spermatozoa in each time (n = 12 ejaculates, 4 rams). Different letters indicate significant differences ($P < 0.05$) among incubation times within each type of sample.