Additional file 7: Figure S6. IgG antibody response in rabbits vaccinated with recombinant antigens OeCHI, OePK4, OeRPP0 and OeTSP1 + OeTSP2 (TSPs) against midgut protein extracts from *Ornithodoros erraticus* (a) and *O. moubata* (b) female ticks taken either before blood feeding (Unfed) or 48 h post-feeding (Fed). Protein extracts were fractionated into soluble proteins (Sol) and membrane-associated proteins (Mem). Values are the average OD ± SD at 492 nm (OD_{492 nm} immune sera – OD_{492 nm} preimmune sera) from each rabbit group. Sera were taken before immunisation (preimmune), 14 days post-immunisation (14 d.p.i.), immediately before the infestation and 14 days post-infestation (28 d.p.i.) and were used at 1/300 dilution.