Supplementary Figure S5 Effects of exposure to hFF or equivalent progesterone concentration on sperm hyperactivation and key kinematic parameters assessed by CASA. Bars show mean ± SEM for (**a**) hyperactivation (%); (**b**) curvilinear velocity (VCL; $\mu m.s^{-1}$), (**c**) amplitude of lateral head movement (ALH; μm), (**d**) linearity (%). All bars show mean ± SEM of six experiments using five different hFF. Grey bars show control, red bars show hFF (1 and 10%), black bars show progesterone (P4) at equivalent dose to 1% hFF (1% P4) or 10% hFF (10% P4). Asterisks indicate significant difference from control (*$P < 0.05$; **$P < 0.01$). CASA, Computer-assisted sperm analysis.