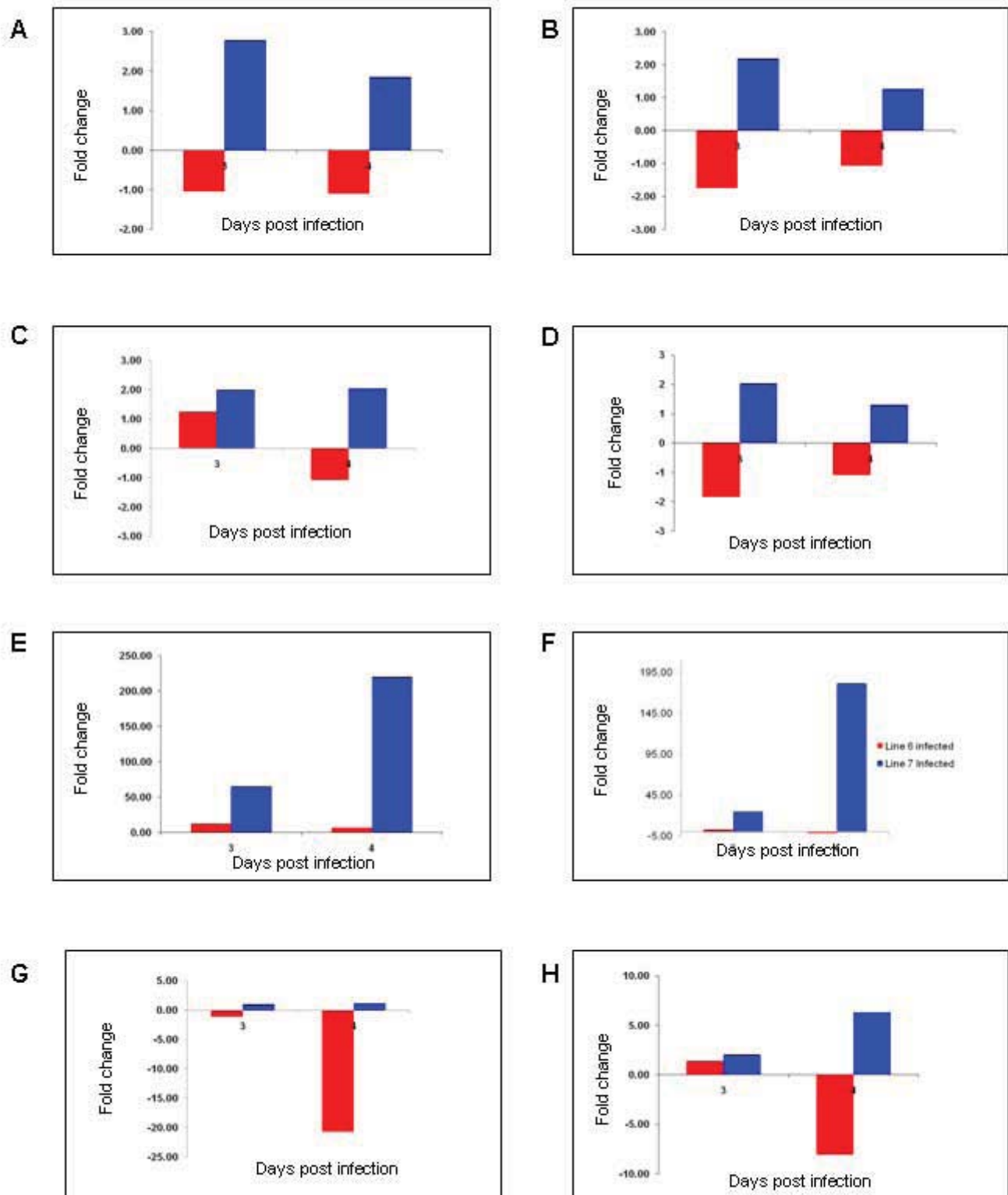
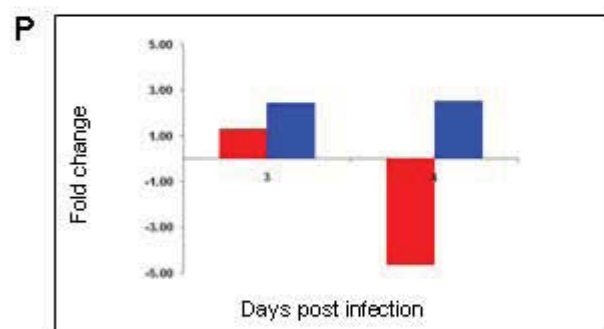
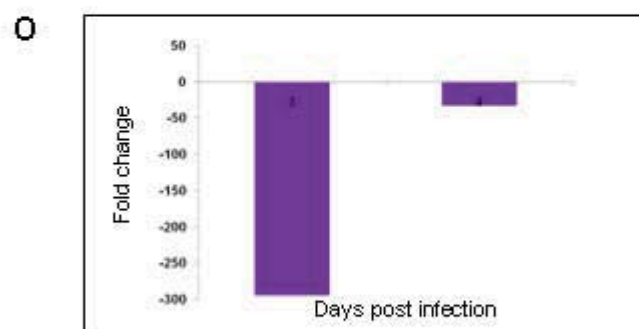
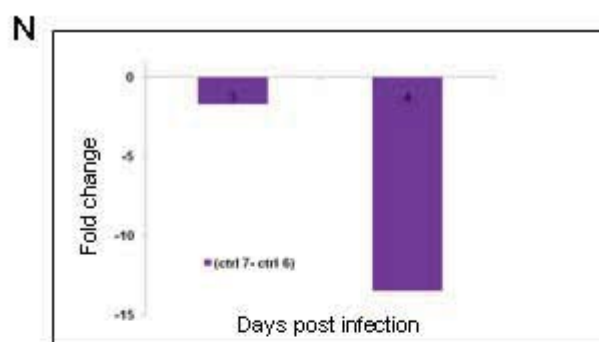
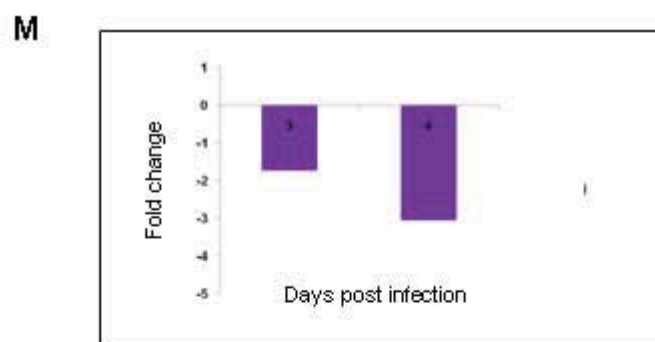
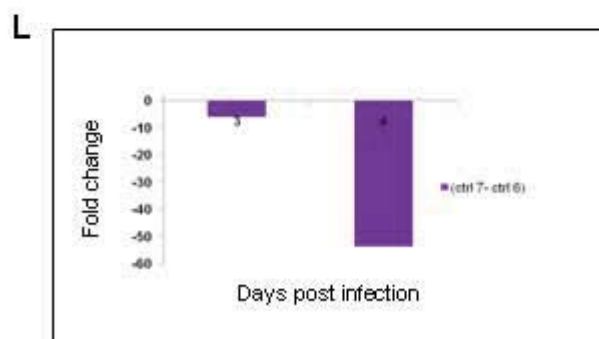
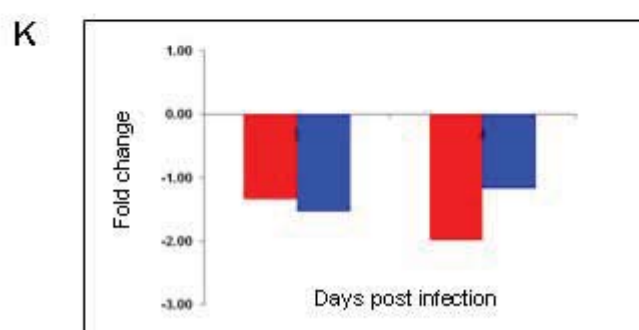
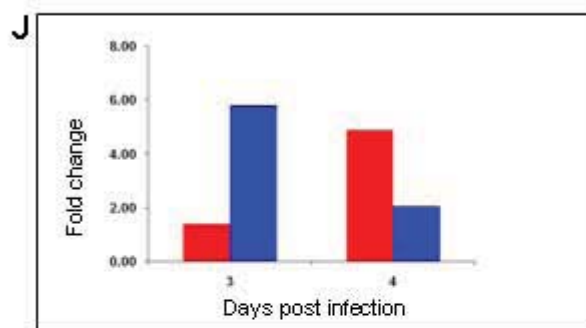
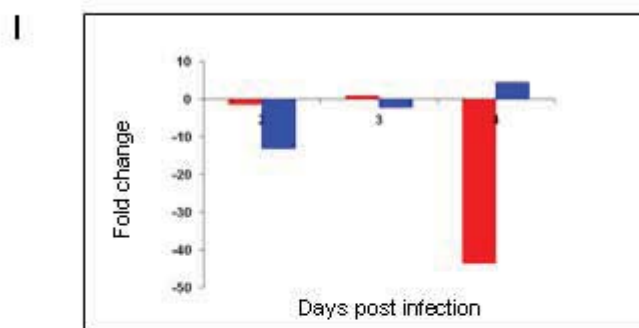
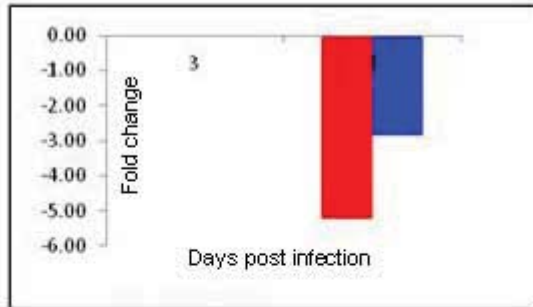


Supplementary Figure 2:





Q



Legend: ■ Line 6₁ (Infected-control) ■ Line 7₂ (Infected-control) ■ Line 7 control-line 6 control

Supplementary Figure 2: qRT-PCR analysis of 17 genes differentially expressed by microarray analysis between susceptible and resistant lines of birds during MDV infection. (A). IL6 (B). IL18 (C). TLR15 (D). IFNA (E). MX1 (F). AVD (G). AMIGO2 (H). IRG1 (I). IgG-H (J). MMP9 (K). MMP13 (L). DDT (M). DNAJC3 (N). GNG12 (O). SFTPA2 (P). FN1. (Q). CLEC3B. In L-O, a negative fold-change value indicates higher expression in the resistant line compared to the susceptible line.