The extracted LPS from Autumnalis (Lane 1), Australis (Lane 2), Ballum (Lane 3), Grippotyphosa (Lane 4), Pomona (Lane 5), Andamana (Lane 6), *E. coli* (Lane 7), *Serratia marcescens* (Lane 8), and *Citrobacter freundii* (Lane 9) were separated on SDS PAGE and probed with homologous sera specific for Autumnalis (A), Australis (B), Ballum (C), Grippotyphosa (D), Pomona (E), and seronegative healthy controls (F). Lane M- BioRad low range molecular weight protein marker.