Synapsin autoantibodies during pregnancy are associated with fetal abnormalities

Suppl. Figure 1. Different IgG subclasses of synapsin-Ib autoantibodies.

Representative serum examples of five patients containing synapsin-Ib autoantibodies. Immunofluorescence stainings (1:300 dilution) on HEK293 cells overexpressing human synapsin-Ib demonstrate the presence of all four IgG subclasses IgG1, IgG2, IgG3 and IgG4.