Supplementary Fig. S1 Platelet-rich plasma (PRP) from one donor was incubated with immunoglobulin G (IgG) fractions isolated from antiphospholipid syndrome (APS) patients (50 µg/mL final concentration) and platelet aggregation measured. Per cent maximal aggregation after 3 minutes is shown. Only APS fractions with anti-β2GPI activity induce platelet aggregation. *p < 0.001.

Supplementary Fig. S2 Effect of everolimus on antiphospholipid antibodies (aPL)-induced platelet aggregation. Platelet-rich plasma was incubated with rJGG9 (1 µg/mL) in the absence or presence of everolimus (20 µg/mL) as indicated.