Supporting information for

Rapid and Efficient Isolation of Exosomes by Clustering and Scattering

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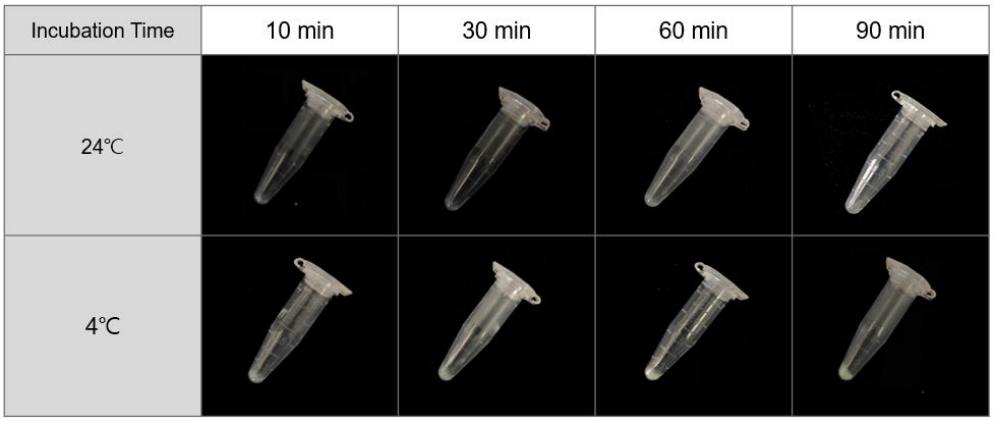

Fig. S1 EV cluster formation according to incubation time and temperature; The input PLL concentration was fixed at 0.5 mg/mL.

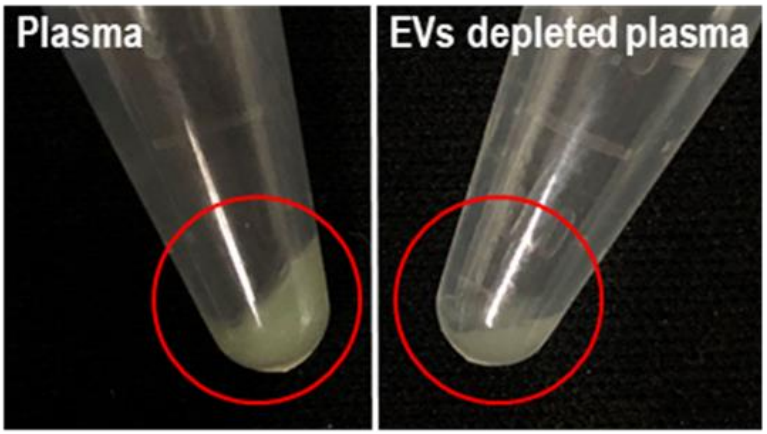

Fig. S2 Comparison of normal plasma and EV depleted plasma via pellet volume

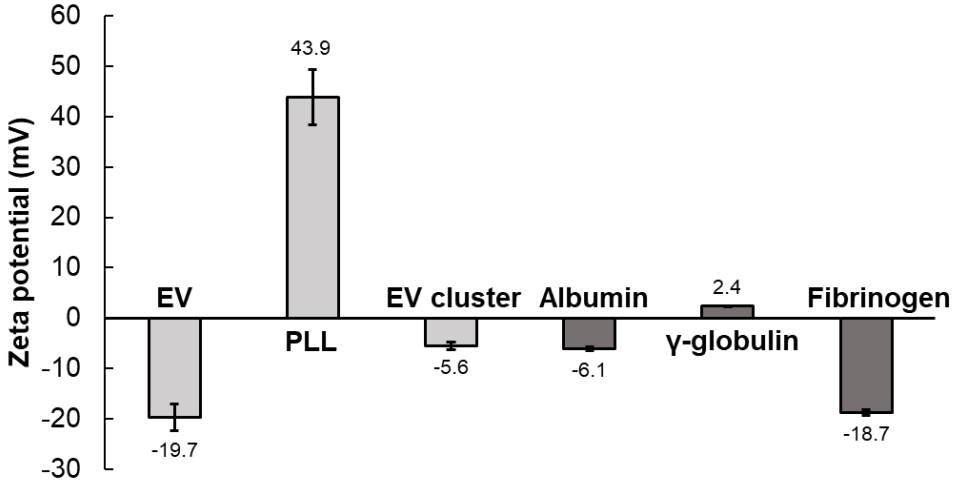

Fig. S3 Comparison of zeta potential results of representative plasma proteins: fibrinogen, globulin, and albumin