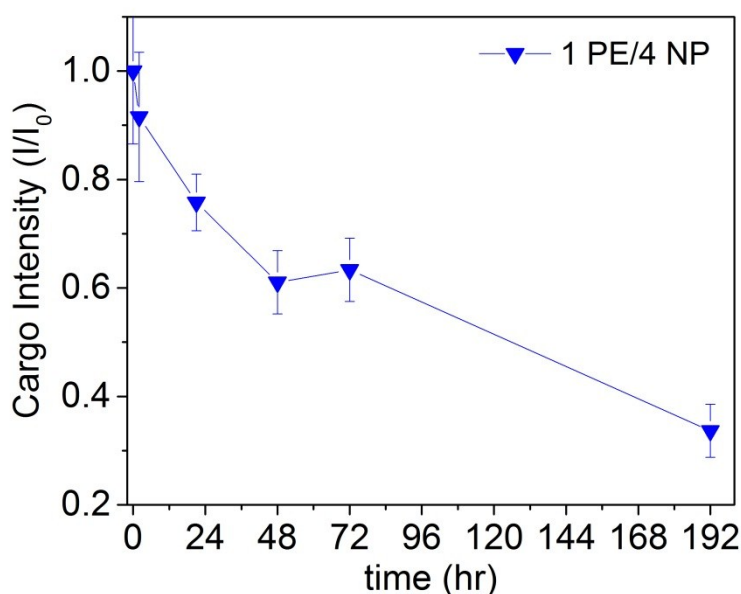


## Supplementary Information

### Tuning Interfacial Complexation in Aqueous Two Phase Systems with Polyelectrolytes and Nanoparticles for Compound All Water Emulsion Bodies (AWE-somes)

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The data presented here are meant to support the main text. Included are fluorescence intensity of the encapsulated cargo at longer times of Figure 4g.



**Figure S1.** Release of encapsulated fluorescent dextran for  $PE_{0.5}/(PE_1, NP_4)$  1% PE+4% NP/PE compound microcapsule

In Figure 4, the  $PE_{0.5}/(PE_1, NP_4)$  compound microcapsules appeared to have plateaued in their release of fluorescent dextran. However at longer times, they do indeed release the remaining 30% of dextran, as shown in Figure S1.