Electronic Supplementary Information (ESI) to the paper:

Poly(ethylene oxide)-block-poly(n-butyl acrylate)-block-poly(acrylic acid) triblock terpolymers with highly asymmetric hydrophilic blocks: Synthesis and aqueous solution properties

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Figure S1. Decay rate, $\Gamma$, as a function of $q^2$ of aggregates formed by PEO-PnBA-PAA triblock terpolymers and PEO-PnBA diblock copolymer precursors.
Figure S2. Reduced diffusion coefficient vs $q^2$ of aggregates formed by PEO-PnBA-PAA triblock terpolymers and PEO-PnBA diblock copolymer precursors.

Figure S3. *In vitro* release of paclitaxel from PEO$_{113}$PnBA$_{163}$ and PEO$_{113}$PnBA$_{163}$PAA$_{12}$ micelles as a function of square root of time.