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SUPPORTING INFORMATION

Figure S1. DLS size distribution of PLGA15 NPs (a) and PLGA35 NPs (c), and TEM micrographs of PLGA15 NPs (b) and PLGA35 NPs (d). NPs were prepared with fluorescently label PLGA copolymers (85:15 and 65:35) and using BSA as stabiliser.
Figure S2. Size variation over time monitored by DLS for PLGA15 NPs (a) and PLGA35 NPs (b) exposed to PBS at 37 °C.
Figure S3. Emission spectra of RhdB solutions at $4 \times 10^{-6}$ M in: (a) aqueous media at different pH values and (b) in toluene.