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Supporting Information

Oligoethylenimine grafted PEGylated Poly(aspartic acid) as Macromolecular Contrast Agents: Properties and in vivo Studies

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Electronic Supplementary Information (ESI) available. See DOI: 10.1039/x0xx00000x

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Electronic supplementary information (ESI) available: H&E staining for major organs



Fig. S1 H&E staining for major organs (including heart, liver, spleen, lung, kidney and tumor). mCA treated mice were sacrificed on the 2th day after injection with the dose of Gd^{3+} (0.1 mmol/kg). Age-matched healthy mice treated with PBS were used as control.