## **Supporting information**

## Platelet-mimic uPA delivery nanovectors based on Au rods for thrombus targeting and treatment

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## Content

- 1. Figure S1: Heating curves of PM@AuNRs at a power density of 2 W/cm<sup>2</sup>.
- 2. Figure S2: Zeta potential of PM@AuNRs treated with NIR laser irradiation.

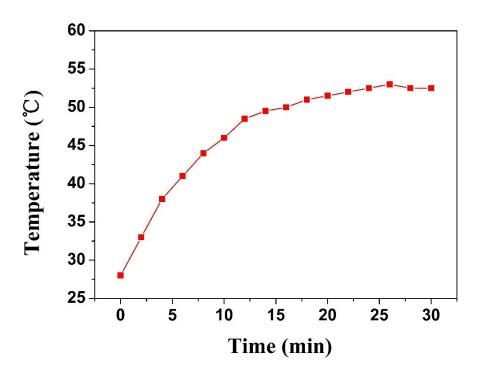


Figure S1. Heating curves of PM@AuNRs at a power density of 2 W/cm<sup>2</sup>

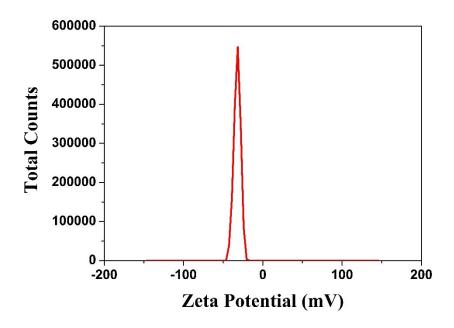


Figure S2. Zeta potential of PM@AuNRs treated with NIR laser irradiation