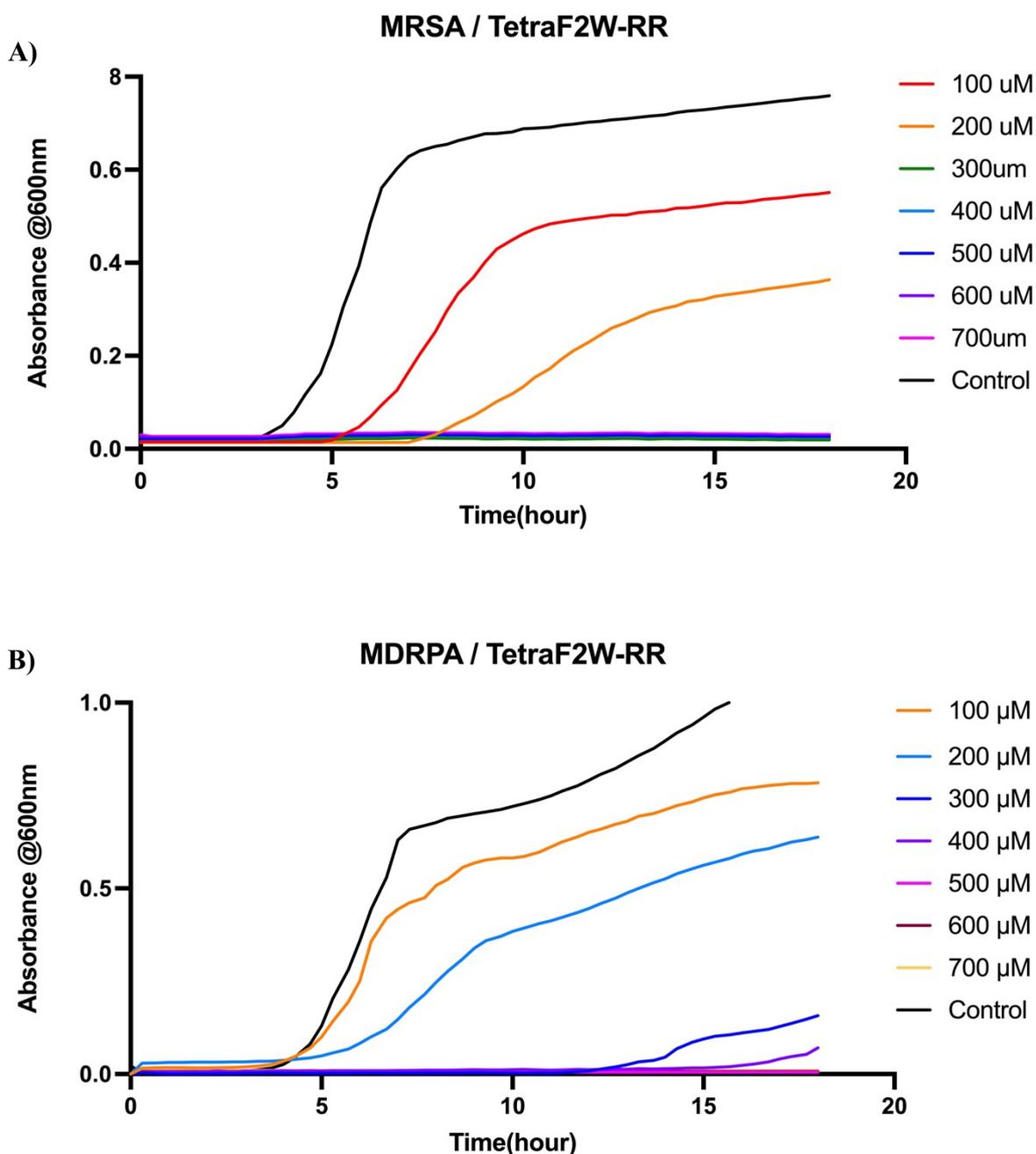


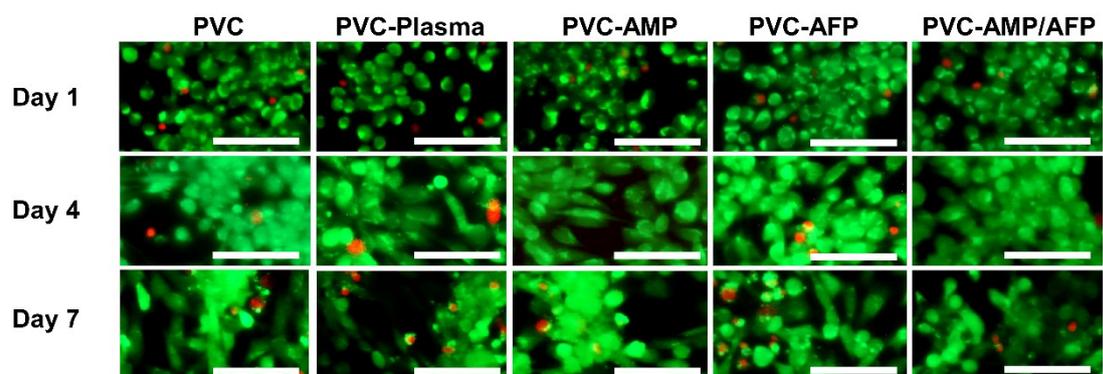
*Supporting Information for*

**Dual-Functional Urinary PVC Catheters via Peptide Surface Modification for the Prevention of Biofilm Formation and Fibrotic Response In Vitro**

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**Figure S1.** Kinetic growth analysis of A) MRSA, and B) MDRPA in the presence of TetraF2W-RR peptide.



**Figure S2.** Live/Dead fluorescence images on PVC. Live cells fluoresce green with calcein-AM, and dead cells fluoresce red with EthD-1 (scale bar represents 50  $\mu\text{m}$ ).