

Screening of Pro–Asp Sequences Exposed on Bacteriophage M13 as an Ideal Anchor for Gold Nanocubes

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SUPPLEMENTARY FIGURES

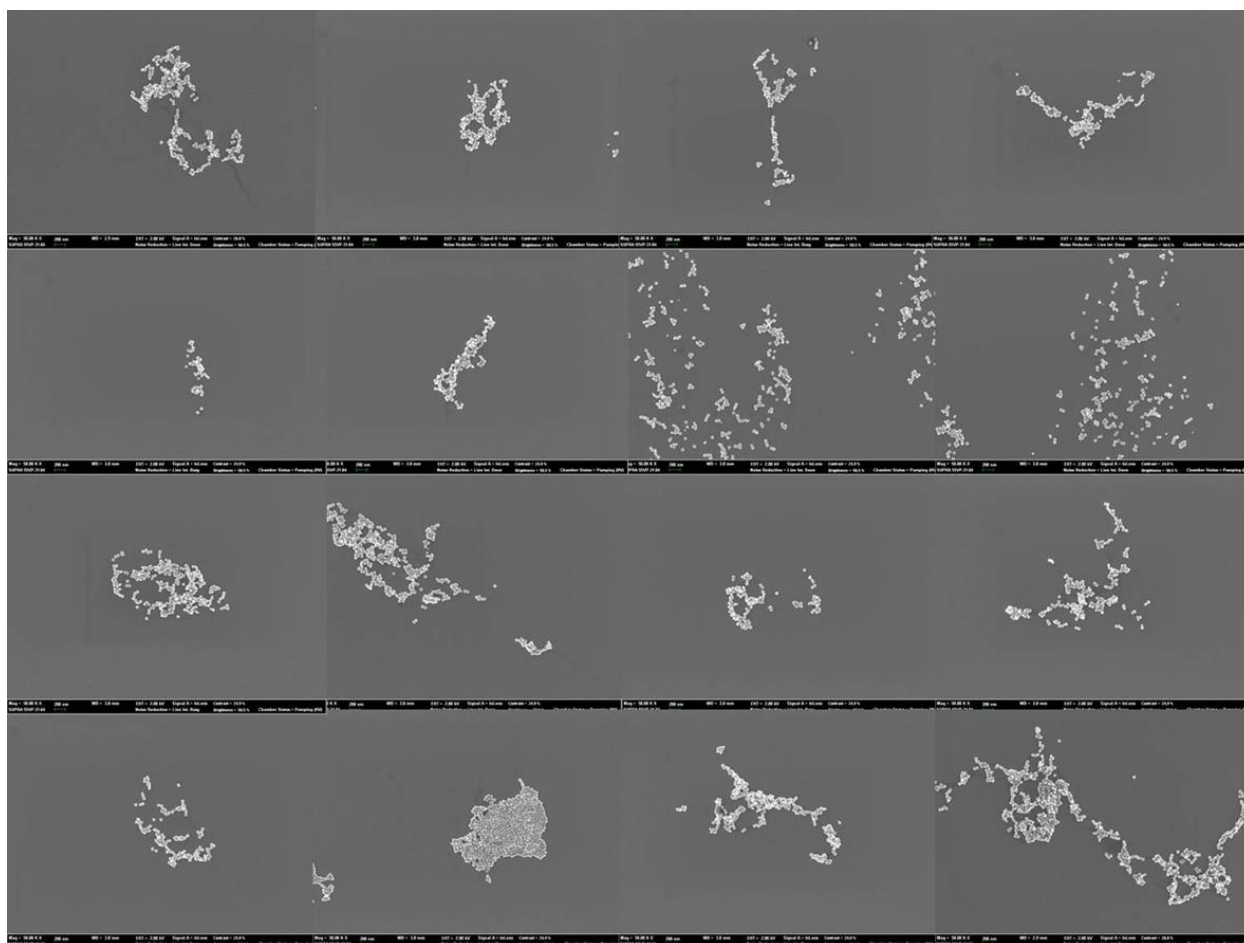


Figure S1. Randomly selected SEM images of gold nanocubes bound to wild-type bacteriophages.

The images were acquired at 50K magnification.

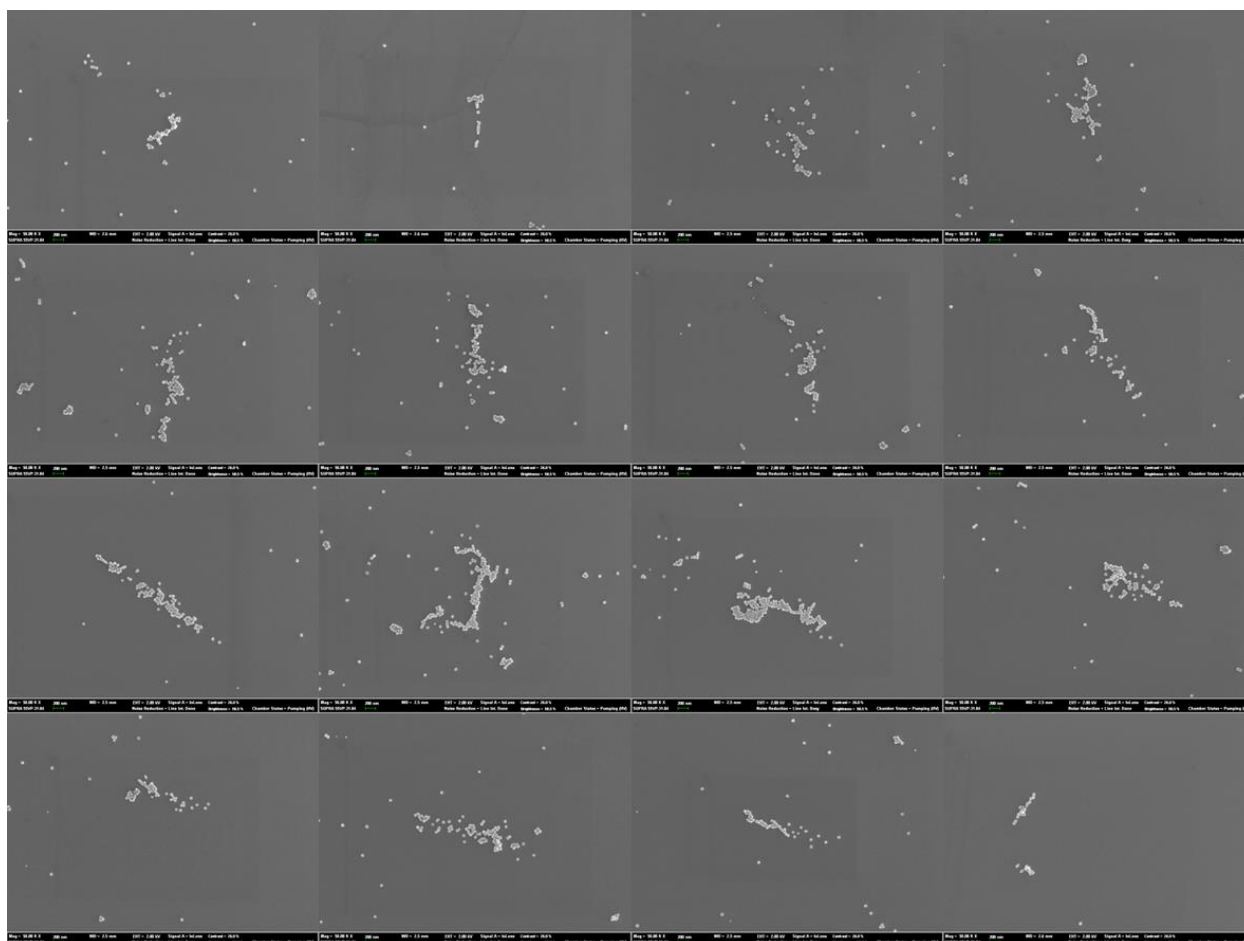


Figure S2. Randomly selected SEM images of gold nanocubes bound to VSGSPDS bacteriophage. The images were acquired at 50K magnification.

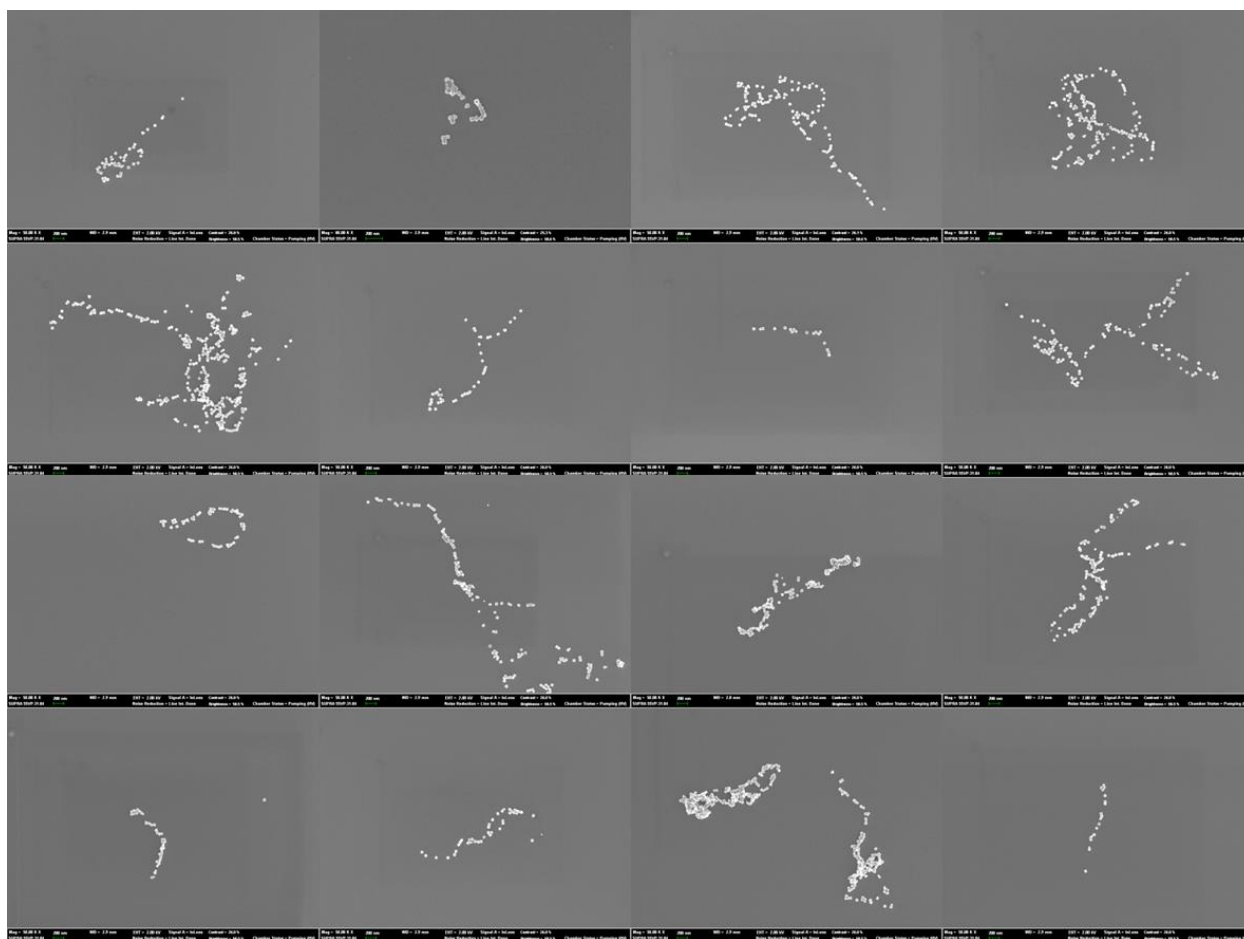


Figure S3. Randomly selected SEM images of gold nanocubes bound to PD bacteriophages. The images were acquired at 50K magnification.