

S2 Fig. QCM-D - Comparison of gold and silica sensor.

Nsp1FG was conjugated via its C-terminal cysteine to silica or gold surface without (A, C) or with mPEG passivation (B, D), respectively. The data shown are from 15 min binding-unbinding experiments to test the inertness of the two different surfaces. 1 μ M Kap95 was used in all experiments.

