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Typical atomic force microscopy images of the streptavidin layers adsorbed on a mica surface (left panel) and the pretreated gold surface (right panel) in the originally scanned $1 \times 1 \mu\text{m}^2$ areas.

Related article: Kim, J., Yamasaki, R., Park, J., Jung, H., Lee, H., and Kawai, T., "**Highly dense protein layers confirmed by atomic force microscopy and quartz crystal microbalance**", [J. Biosci. Bioeng., vol. 97, 138-140 \(2004\)](#).

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