

ABSTRACT OF THE DISCLOSURE

The present invention intends to provide a liquid chromatography system capable of improving analytical accuracy and a sample injector and a cleaning device and a method for cleaning. In order to attain the above intention, a liquid chromatography system equipped with a sample injector is provided with a cleaning device for cleaning a sample injection portion disposed in the sample injector, and thereby many samples whose analysis results are different from one another can be consecutively analyzed with high precision.

Fig 1



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