

ABSTRACT

There is provided an analysis apparatus capable of reducing a possibility of infection and contamination. An analysis apparatus (2) comprises: a housing (200) that has an opening (221); an upper door (211) that opens and closes the opening (221);
5 a holding device (40) that is accommodated in the housing (200) and allows an analyte container to be set therein, the analyte container containing an analyte to be analyzed; a blower (230) that creates an airflow in the housing (200); and an air filter (240) that filters air blown by the blower (230). As seen along an airflow created by the blower (230) while the upper door (211) is opened, the holding device (40) is provided
10 upstream of the blower (230), the opening (221) is provided upstream of the holding device (40), and the air filter (240) is provided downstream of the holding device (40).