Abstract

Provided is a novel sample separating instrument and a novel sample analyzing device each of which can be suitably used for emission transfer. A sample separating instrument (100) for use in emission transfer includes: a separation medium (10); and a holding section (21), the holding section (21) having an opening (21b) on an end part side, the separation medium (10) having an exposed part (10b), the exposed part (10b) having extending parts (10a) which extend on respective edge parts (21a) of the holding section (21) which edge parts are located on respective both sides of the opening (21b).