CLAIMS

1. A multiwell instrument comprising:

a vessel;

a plurality of culture plates arranged in the vessel; and

filters disposed inside the respective culture plates to partition insides of the respective culture plates into a plurality of wells.

2. The multiwell instrument according to claim 1, wherein the filter is a filter that does not allow a predetermined substance to pass through.

3. The multiwell instrument according to claim 2, wherein the predetermined substance is a biomaterial, and

the filter allows a specific substance secreted from the biomaterial to pass through.

4. The multiwell instrument according to any one of claims 1 to 3, further comprising:

a body integrally formed, wherein the respective culture plates are formed as recessed portions of the body.

5. The multiwell instrument according to claims 1 to 4, wherein the filter is contained in a filter frame.

6. A method for performing screening of a biomaterial by using the multiwell instrument according to any one of claims 1 to 5.

7. A method for performing screening of a substance secreted from a biomaterial by using the multiwell instrument according to any one of claims 1 to 5.

8. A method comprising the steps of:

disposing a biomaterial in one of two adjacent wells in the multiwell instrument according to any one of claims 1 to 5;

disposing a filter that allows a first substance secreted from the biomaterial to pass through, between the two wells; and

disposing a second substance that is chemically bound to the first substance in the other one of the two wells.

9. The method according to claim 8, wherein screening is performed by setting the two adjacent wells as a pair, and using the multiwell instrument according to any one of claims 1 to 5 in which a plurality of the pairs are arranged.