

29. The method according to claim **25**, wherein the fluidic support is a microfluidic support and the fluidic channels are microfluidic channels.

30. A system to attach a molecule on a fluidic support along a predetermined microfluidic pattern, the system comprising:
a mold, the mold comprising microfluidic channels, the microfluidic channels having an inlet and an outlet, the outlets of the channels configured to form part of the predetermined pattern, and

a support suitable to be coupled with the mold.

31. The system of claim **30**, wherein said pattern comprises substantially parallel lines forming a barcoded pattern.

32. The system of claim **31**, wherein said support is the substrate according to claim **21**.

33. The system of claim **31**, wherein said support comprises the array of claim **1**.

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