An inexpensive and simple method for thermally stable immobilization of DNA on an unmodified glass surface: UV linking of poly(T)10-poly(C)10-tagged DNA probes. - DTU Orbit (10/01/2019)

An inexpensive and simple method for thermally stable immobilization of DNA on an unmodified glass surface: UV linking of poly(T)10-poly(C)10-tagged DNA probes. / Guðnason, Haukur; Dufva, Hans Martin; Bang, Dang Duong; Wolff, Anders.

Research output: Research - peer-review › Journal article – Annual report year: 2008