METHOD FOR DETECTING NUCLEOSOMES CONTAINING HISTONE VARIANTS

ABSTRACT

The invention relates to a method for detecting and measuring the presence of mono-nucleosomes and oligo-nucleosomes and nucleosomes that contain particular histone variants and the use of such measurements for the detection and diagnosis of disease. The invention also relates to a method of identifying histone variant biomarkers for the detection and diagnosis of disease and to biomarkers identified by said method.

[Figure 1]