

The Genomics Core Facility will be equipped to carry out chromatin immunoprecipitation experiments, amplify and label material and analyze the results by hybridization to genomic tiling microarrays. Although primarily intended for the New Jersey Stem Cell project “Bioengineering human embryonic stem cells,” the Genomics Core can provide advice, instruction and support to other investigators interested in whole-genome analyses. The Genomics Core is not funded to provide a service at this stage. External projects may be undertaken by arrangement.

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