Chromosome Science Labo Inc. was founded in 2004 as a specialized company for molecular cytogenetic analysis. Based on the technology from the Laboratory of Animal Cytogenetics, Center for Advance Science and Technology, Hokkaido University, Chromosome Science Labo provides high quality molecular cytogenetic services for researchers.

Our chromosome analysis is performed for various types of animals, ranging from laboratory animals such as mice and rats to hamsters, chickens, and snakes, using the fluorescence in situ hybridization (FISH) method. We also accept human samples for research purposes. We provide customized chromosome analysis services, such as gene mapping for insertion genes in transgenic animals, homo- and heterogenous analysis, chromosomal aberration and deletion analysis for a chromosomal region in cells and tissues for humans, mice and rats. In addition, our company produces customized FISH probes for analyzing histopathology.

Corporate Overview

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Capital: 3,000,000 yen
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