

## CLG Microarray Test Results

**Cell Line ID:** C6 p32**Lab #:** CLG-49779**Date received:** 5/25/23**Date Reported:** 6/08/23**Contact Person:** Hanqin Li**PI:** Dirk Hockemeyer**Institute:** University of California Berkeley**Test Code:** aCGH 100**Email:** [REDACTED]**PO #:** [REDACTED]**Mailing Address:** [REDACTED]**Sample Type:** Human ESC Frozen Cells**dsDNA Concentration:** 62.6 ng/ $\mu$ l**Total dsDNA:** 0.88  $\mu$ g**Sex:** Female**260/280** (1.7-1.9): 1.85**260/230** ( $\geq$ 1.0): 1.92**Array Type:** Agilent 60K Standard aCGH**Array ID Number:** 252192457393\_2\_3**Human Assembly:** hg38**Reference DNA:** Agilent Euro Female

### Quality Control

A sufficient amount of high quality genomic DNA, as determined by UV spec. (Nanodrop) and fluorometer (Qubit) was extracted from cell line C6 p32 and passed our internal quality standards for aCGH labeling.

**aCGH Probes (PASS/FAIL):** Pass**Experimental Deviations:** None

### Results:

Microarray analysis did not detect any amplifications or deletions.