

Description of adult liver sample

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Date: 4/1/2009

Description of human adult liver sample (HAL) used in Brunner et al. 2009

Genomic DNA purified from surgically excised adult human liver was purchased from Asterand, Inc. (Detroit, MI). Pathological examinations indicated the samples as normal tissue, even though samples were in close proximity to excised tumors. DNA from two individuals was combined in this study.

References:

Brunner, A.L., D.S. Johnson, S.W. Kim, A. Valouev, T.E. Reddy, N.F. Neff, E. Anton, C. Medina, L. Nguyen, E. Chiao, C.B. Oyolu, G.P. Schroth, D.M. Absher, J.C. Baker, and R.M. Myers. 2009. Distinct DNA methylation patterns characterize differentiated human embryonic stem cells and developing human fetal liver. *Genome Res.*