

7.7 Publications

Parts of this work have been or will be communicated in the following publications:

Himmelbauer H, Dunkel I, Otto GW, Burgtorf C, Schalkwyk LC and Lehrach H. (1998): Complex probes for high-throughput parallel genetic mapping of genomic mouse BAC clones. *Mammalian Genome*, 9, 611-616

Otto GW, Clark M, Nierle P and Lehrach H: A physical framework map of zebrafish linkage group 20. (In preparation)

Musa A, Aanstad P, Otto GW, Clark M and Lehrach H: Identification and characterization of genes expressed during zebrafish development using an automated WMISH approach (In preparation).

Aanstad P, Otto GW, Zeller R, Hennig S, Clark M and Lehrach H: A gene expression screen for zebrafish homologues of human disease genes (in preparation).

Poster presentations:

Burgtorf C, Johnson SL, Otto GW and Lehrach, H: IRS-based markers for genetic mapping of zebrafish and medaka. (Cold Spring Harbor Conference on zebrafish development and genetics, 1998)

Otto GW, Burgtorf C, Clark M and Lehrach H: Integrated physical, genetic and radiation hybrid mapping of the zebrafish genome. (Cold Spring Harbor Conference on Zebrafish Development and Genetics, 2000)

Otto GW, Clark M, Nierle P and Lehrach H: Physical mapping of zebrafish linkage group 20. (2nd European Conference on Zebrafish Development and Genetics, University College London, April 2001)