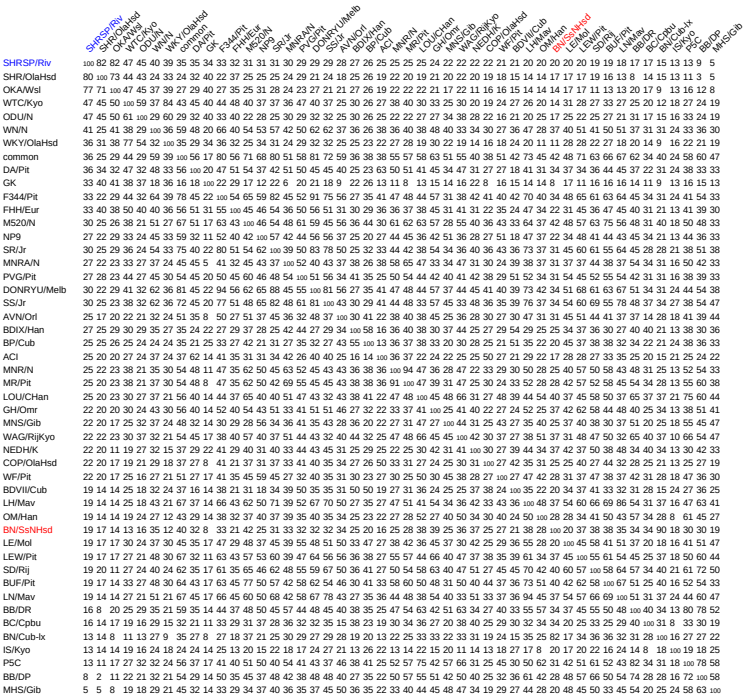
ACP Haplotyper Results

RGD ACP Haplotyper (c) Simon Twigger, 1999-2001

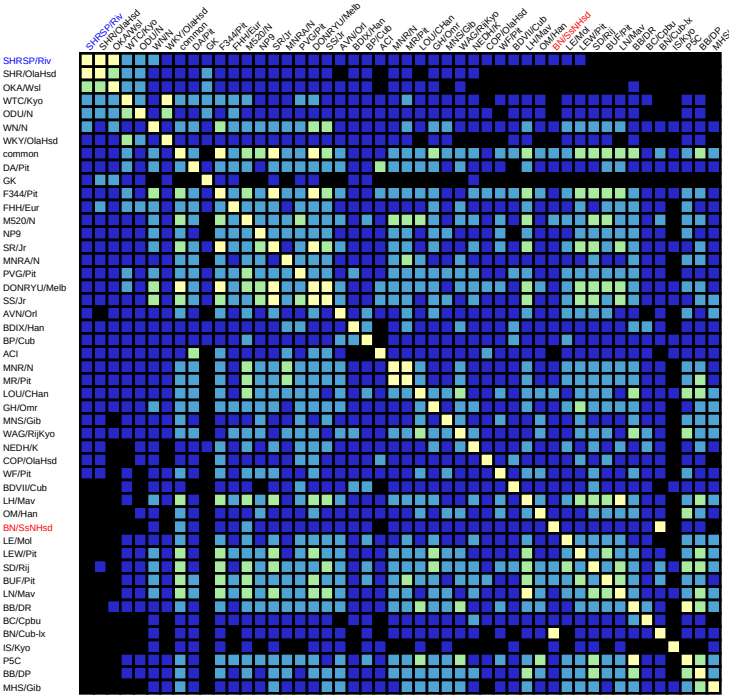
Parameter Data

chromosome	number = 20
map	type = rh
map	name = MCW RH v2.1
primary_strain	name = SHRSP/Riv
secondary_strain	name = BN/SsNHsd
lod_threshold	value = 0
bp_range	value = 0
display	table_yn = No
display	data_yn = No
display	font_size = twelve
display	homology_yn = No
display	order = by_percentage
display	color_scheme = red_blue
homology	window_size = 10
homology	slide_inc = 5

Strain % Identities over displayed region [from 0.0 to the end]

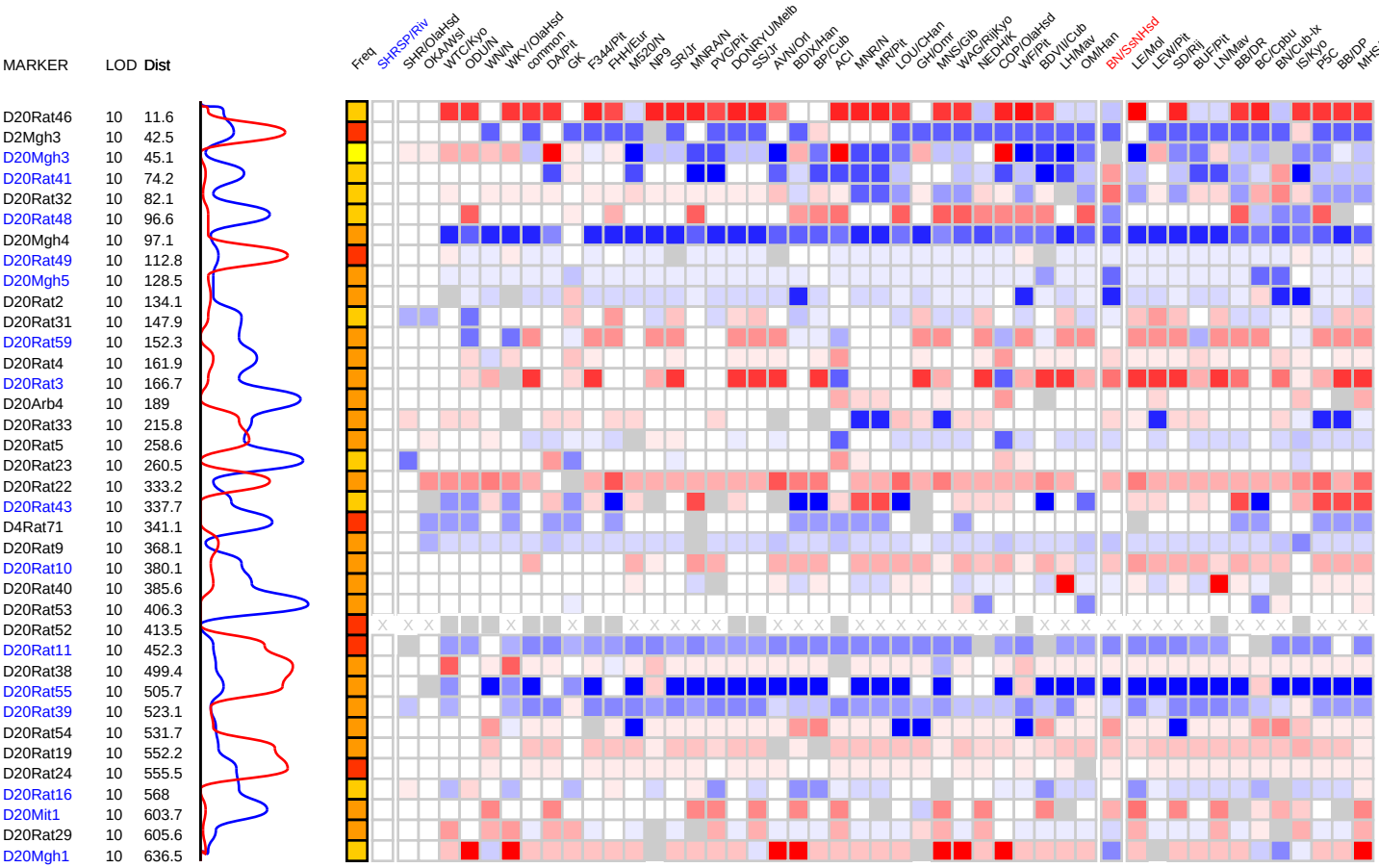


% Identity chromogram over displayed region [from 0.0 to the end]



ACP Haplotyper analysis of Chr: 20 at Thu Feb 13 16:49:25 2003
Primary Strain: SHRSP/Riv Secondary Strain: BN/SsNHsd
LOD Threshold: 0, BP Range: 0

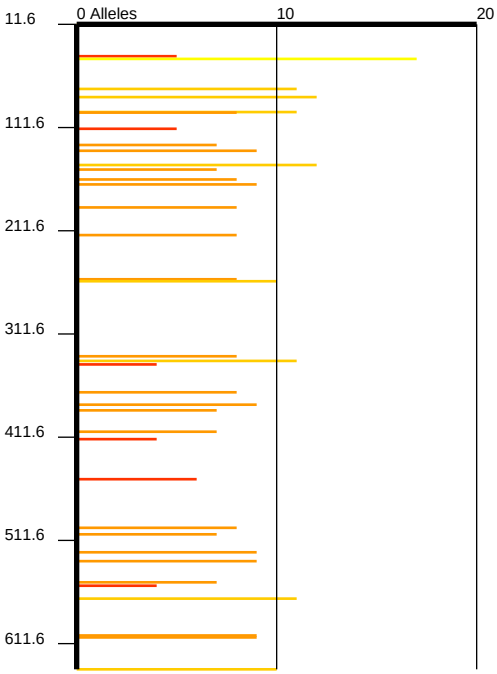
Strain ID % Scale:

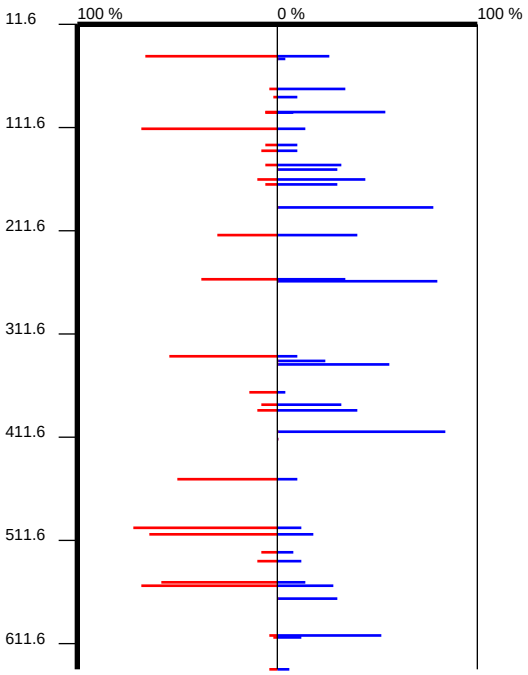


ACP Haplotyper analysis of Chr: 20 at Thu Feb 13 16:49:25 2003
Primary Strain: SHRSP/Riv Secondary Strain: BN/SsNHsd
LOD Threshold: 0, BP Range: 0

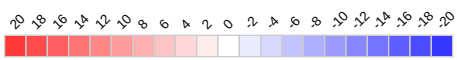
Allele Frequency Scale: 1-3 4-6 7-9 10-12 13+

Allele bp difference: 20 18 16 14 12 10 8 6 4 2 0 -2 -4 -6 -8 -10 -12 -14 -16 -18 -20





ACP Haplotyper analysis of Chr: 20 at Thu Feb 13 16:49:25 2003
Primary Strain: SHRSP/Riv Secondary Strain: BN/SsNHsd
LOD Threshold: 0, BP Range: 0

Allele Frequency Scale:

Allele bp difference: