heteroplasmy threshold, h = 10 %1.0 2.0 - 0.8 standard deviation mitochondrial load, $\sigma(\mu_{\text{c,NS}}^{10\%}$ 1.5 mitochondrial load, $\mu_{\rm c,\,NS}^{10\%}$ 1.0 -0.5 - 0.2

1 21

age, t [years]

6

1 22 1 38 44

0.0

1 54

0.0

1/12

Т 5