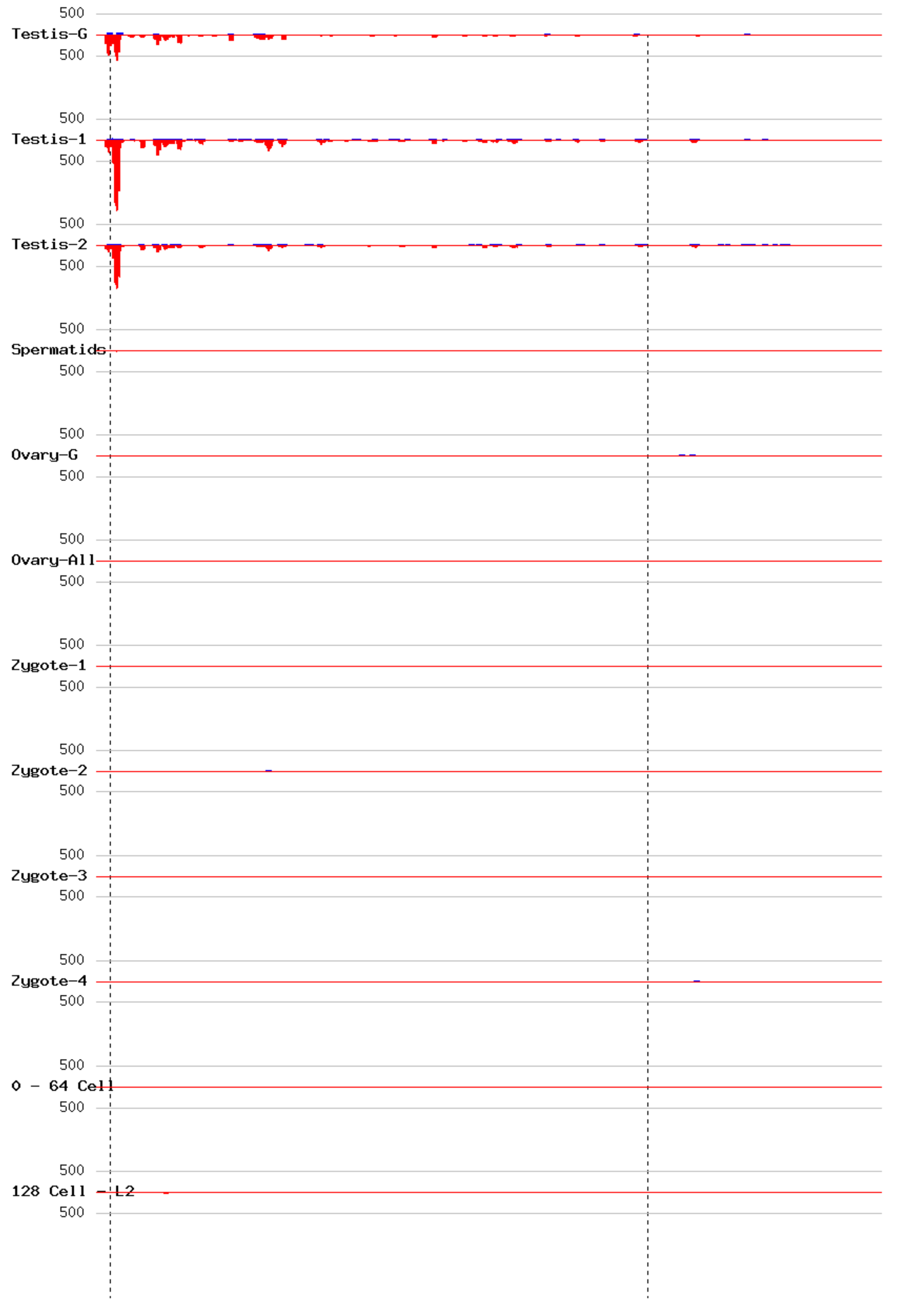
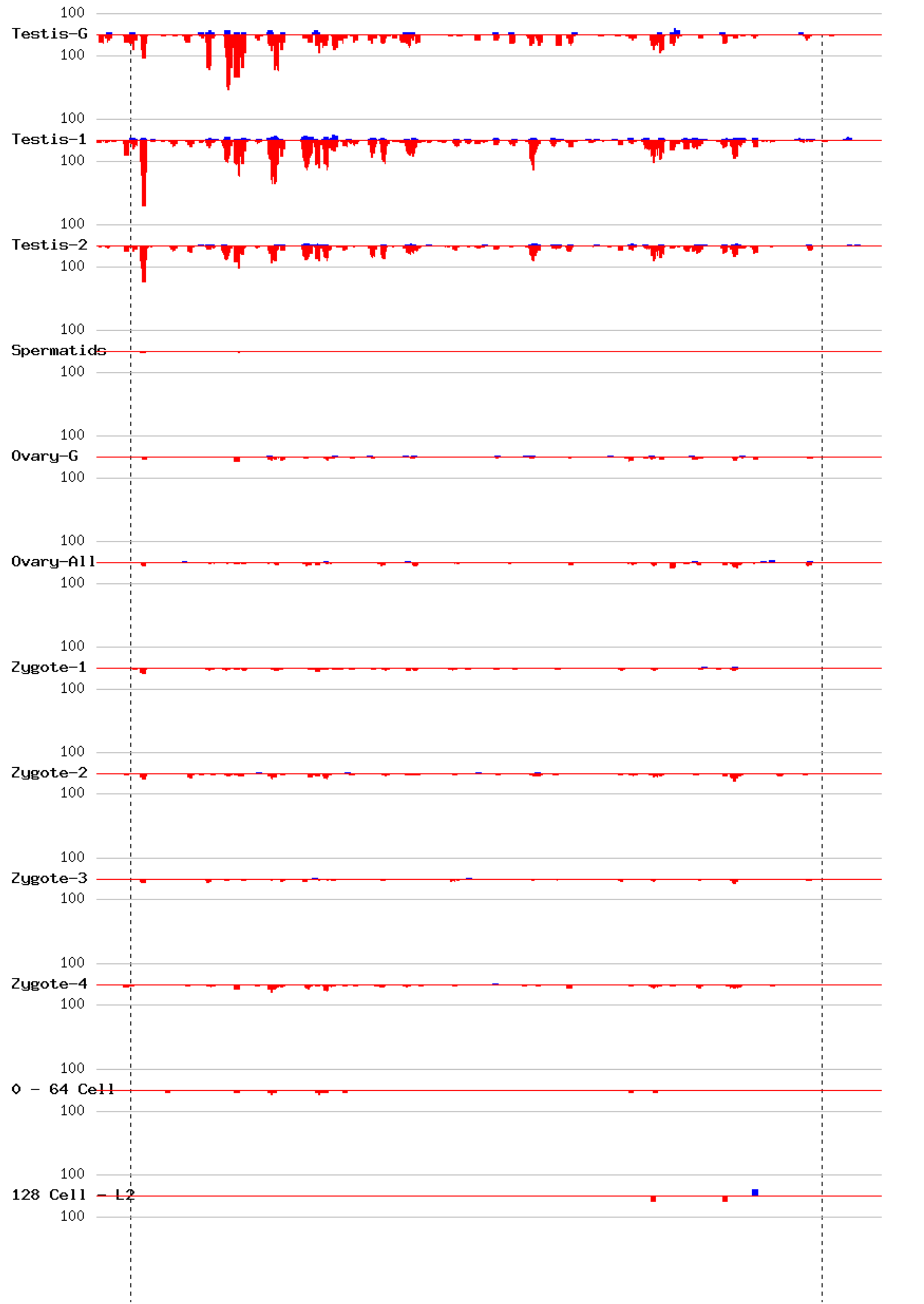
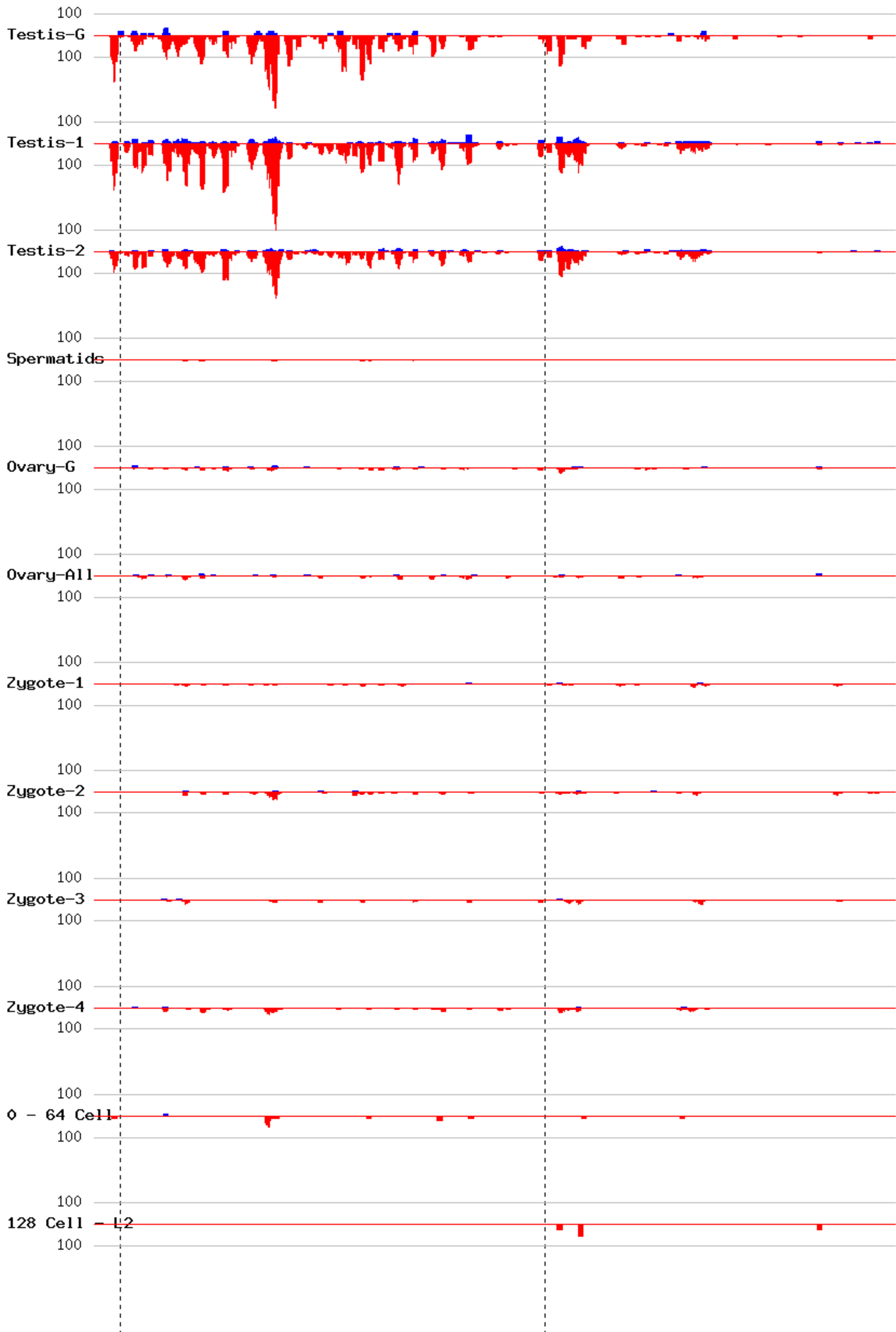
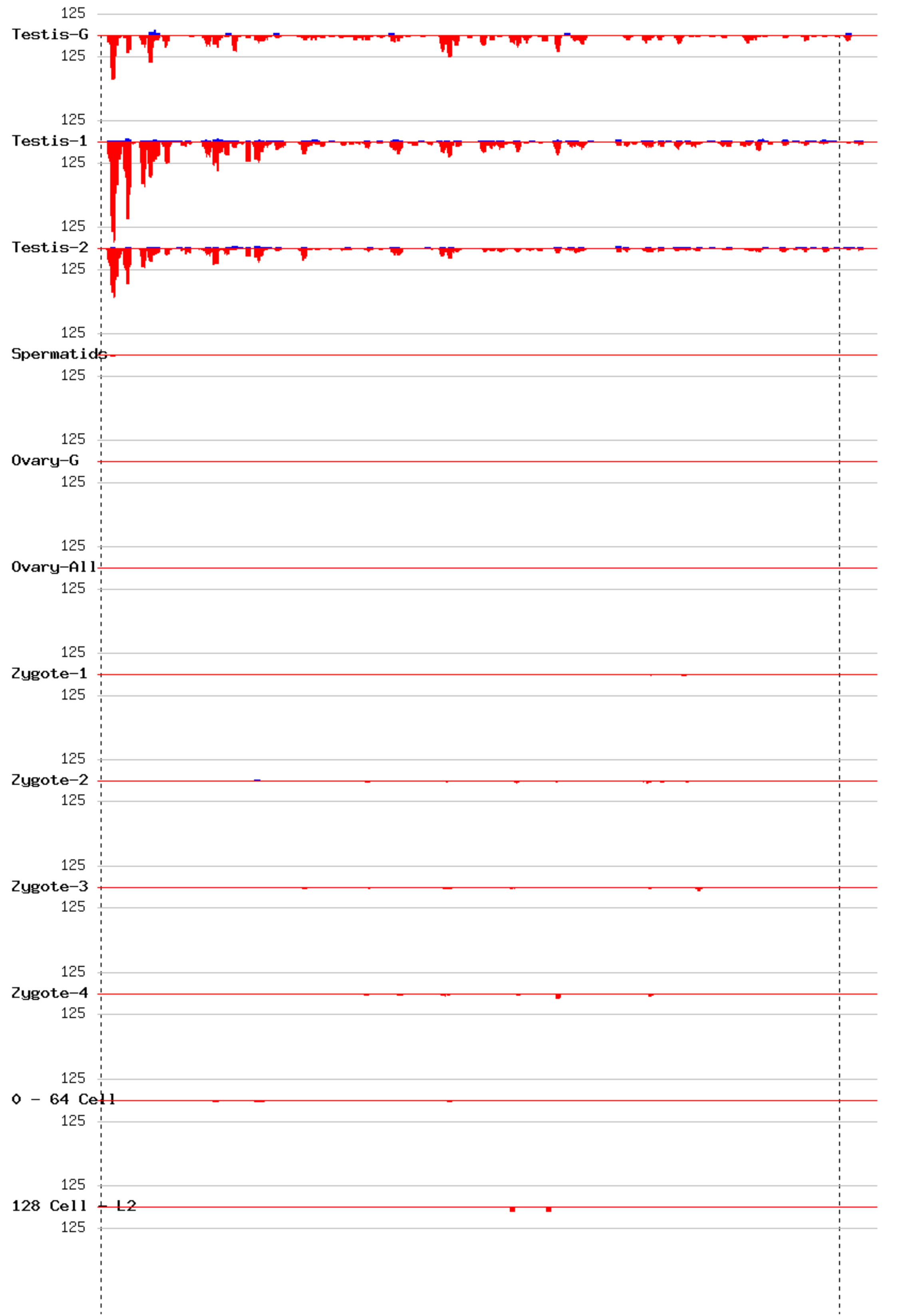
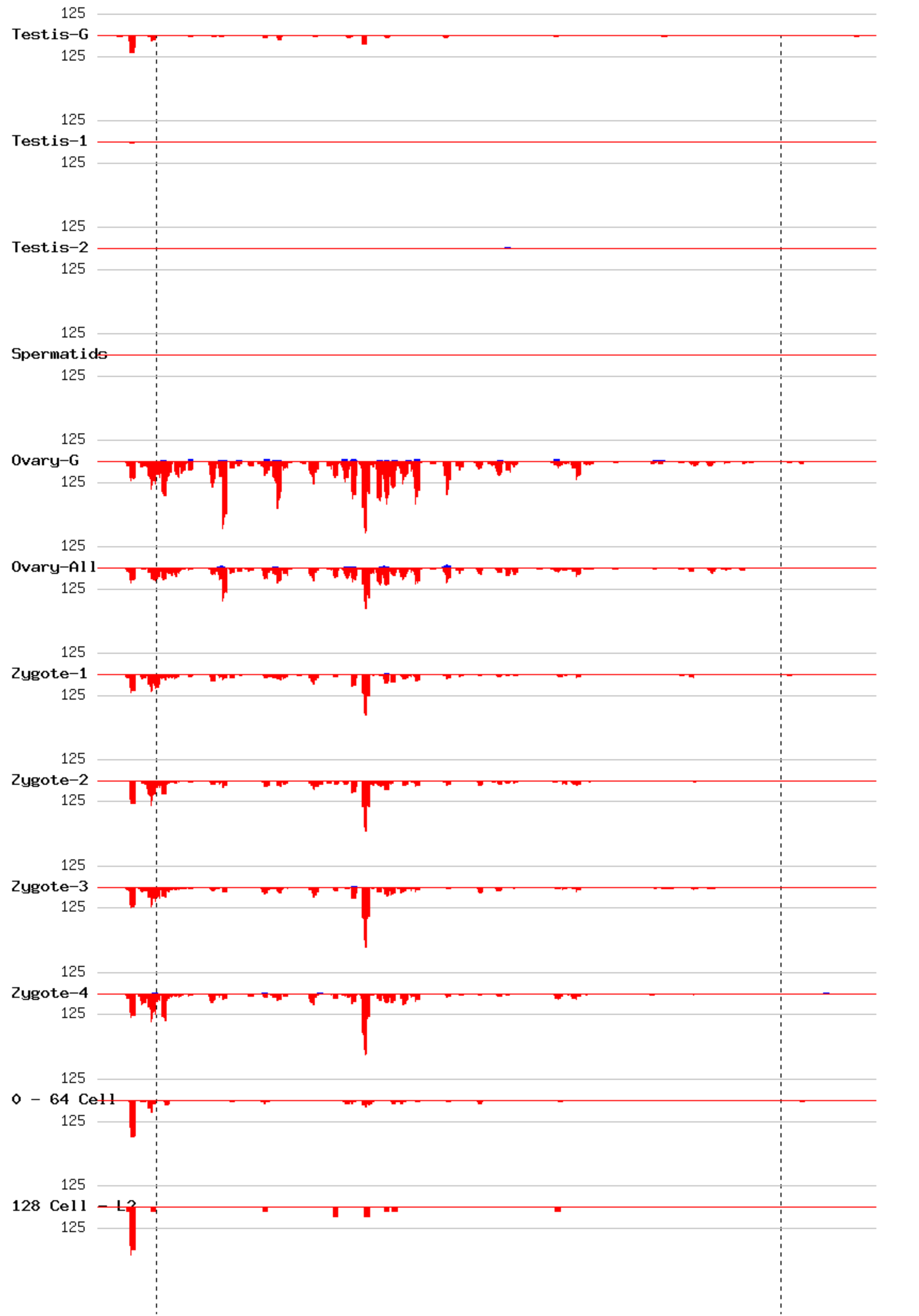


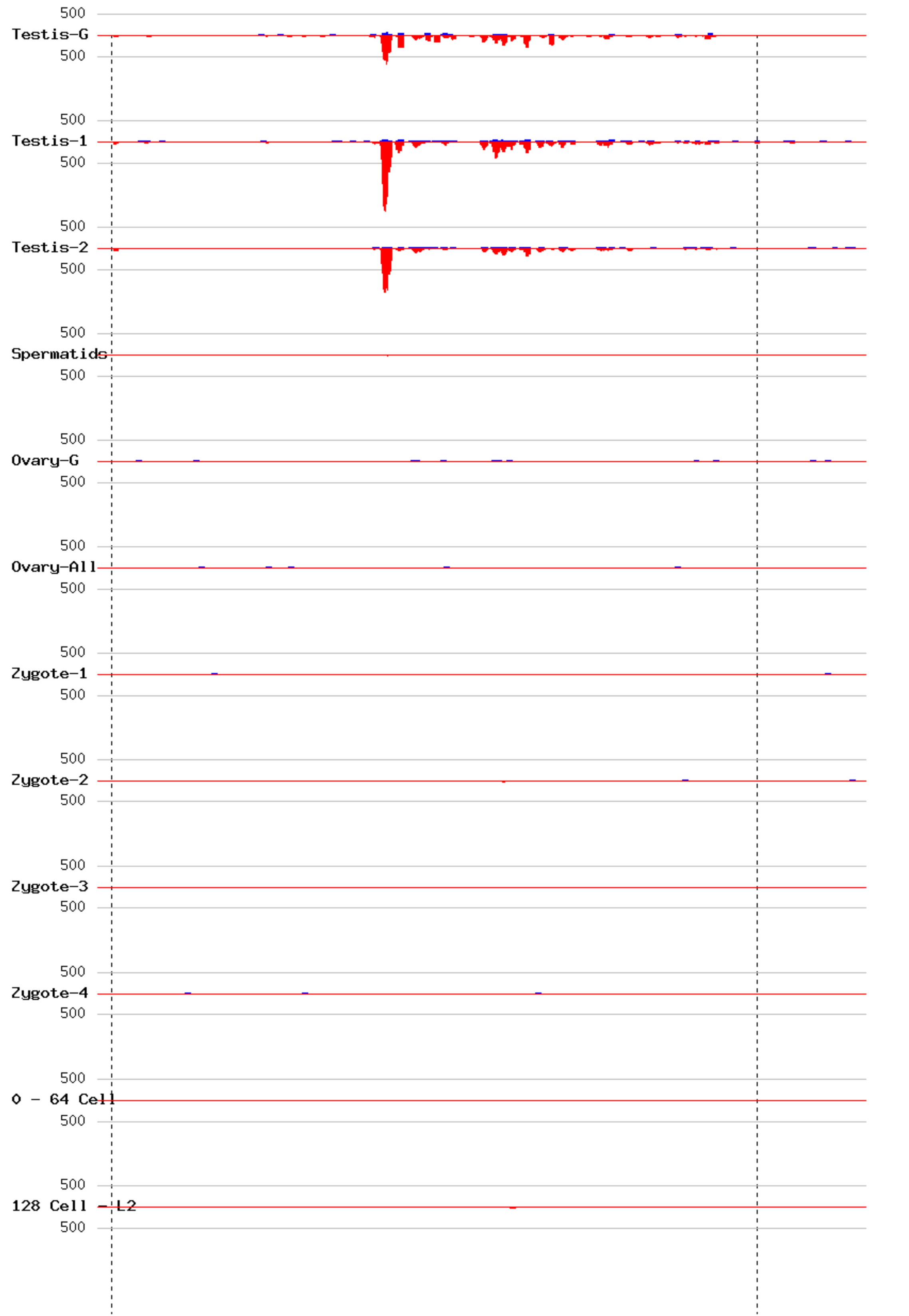


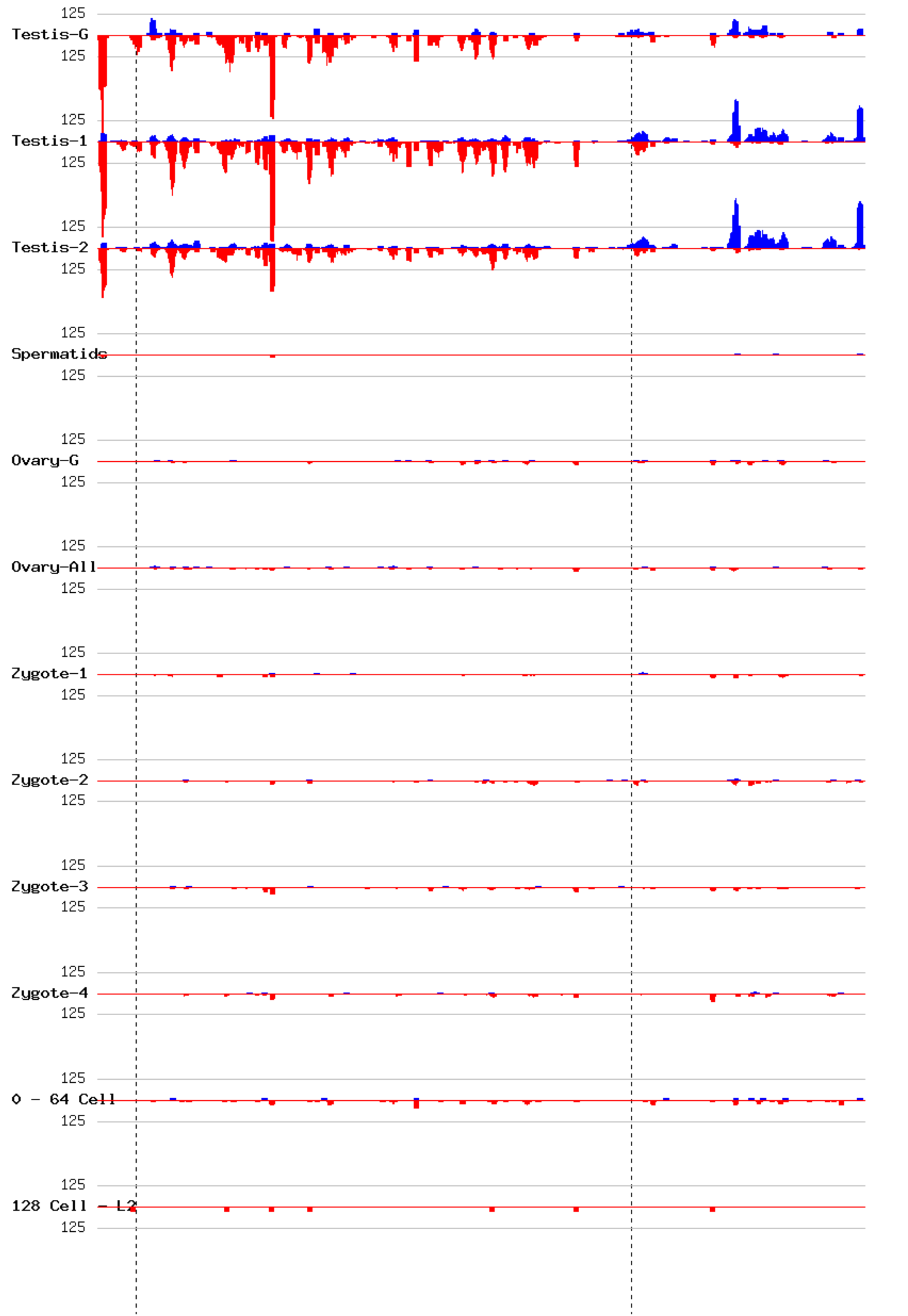


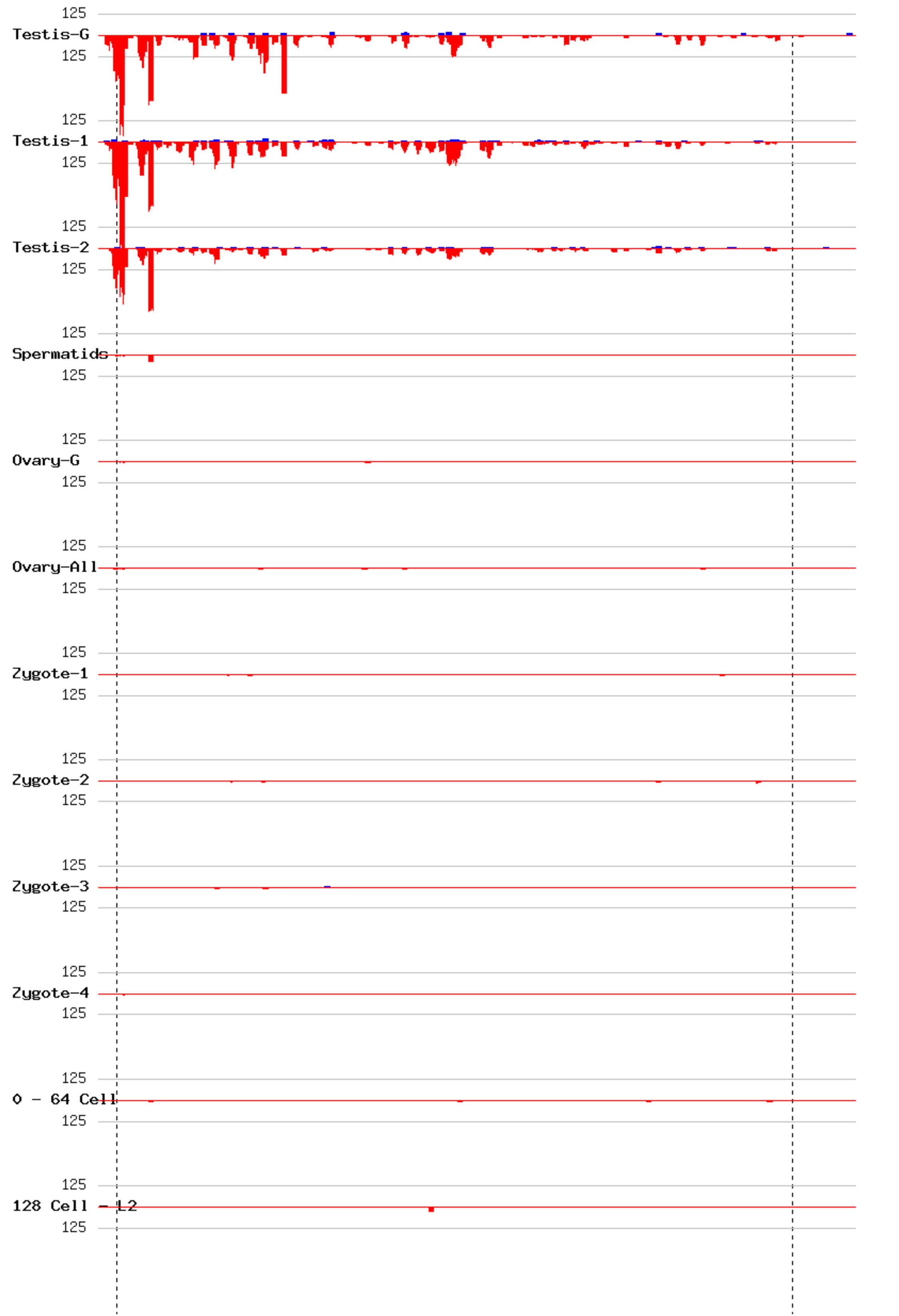


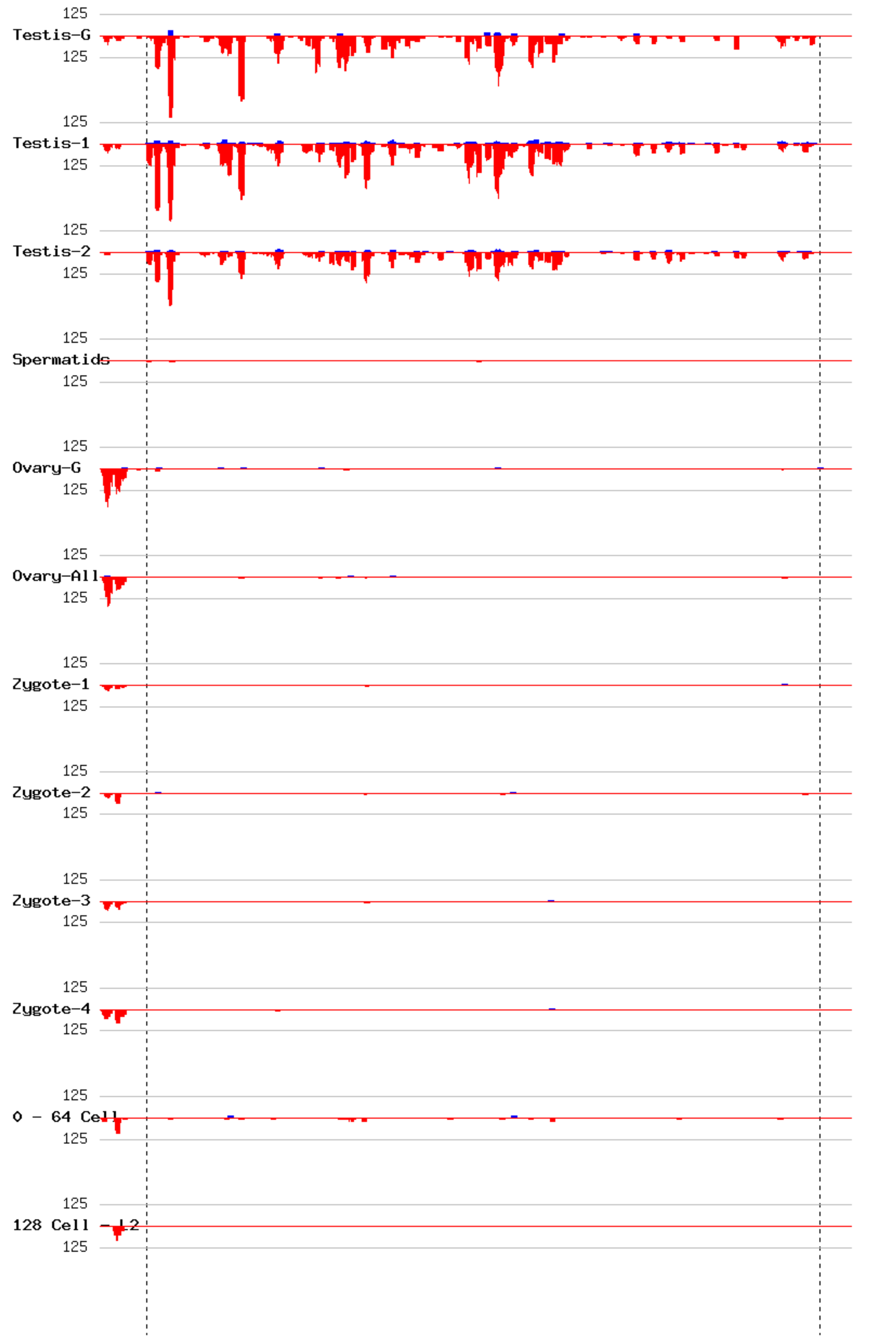


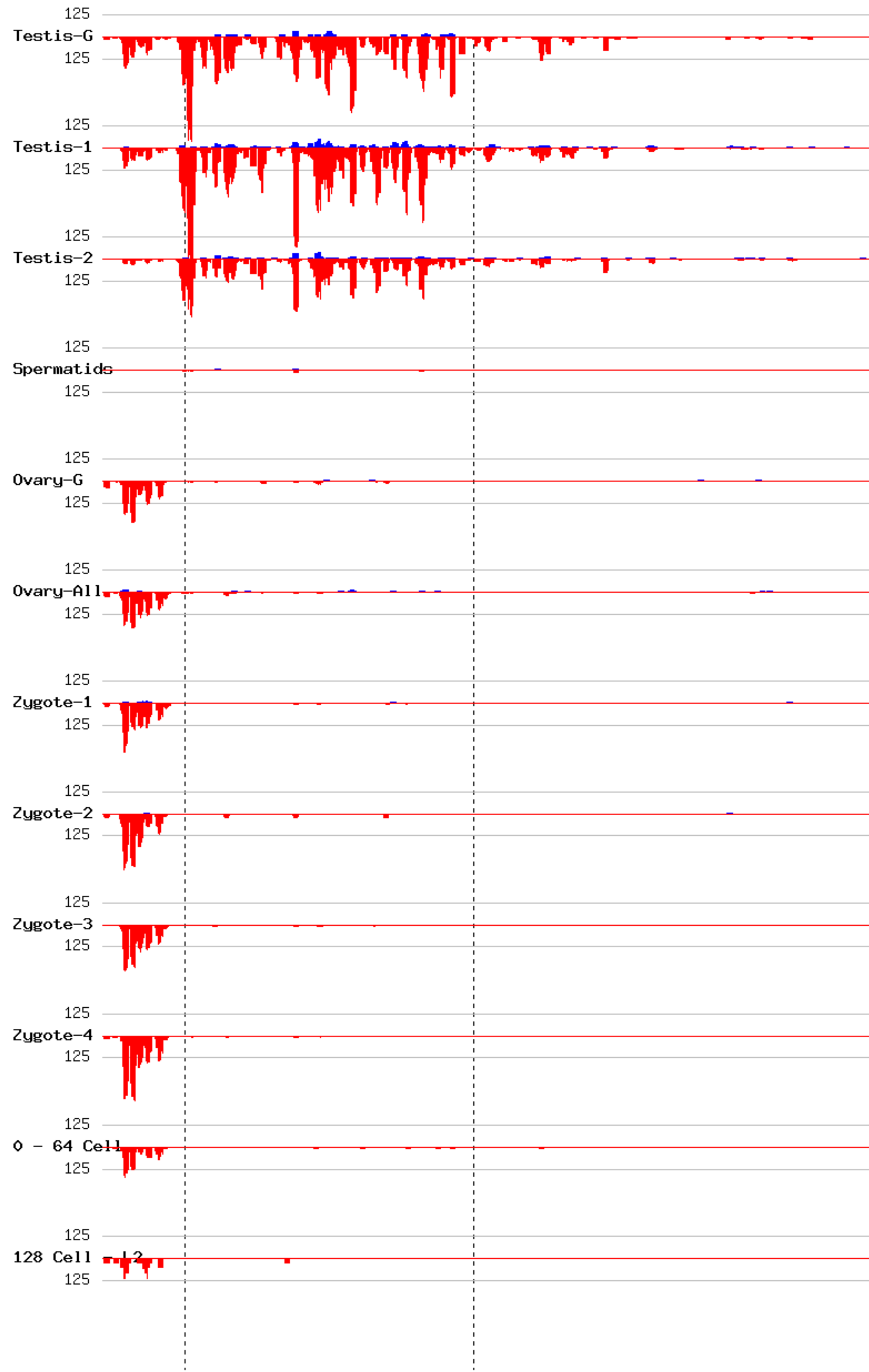


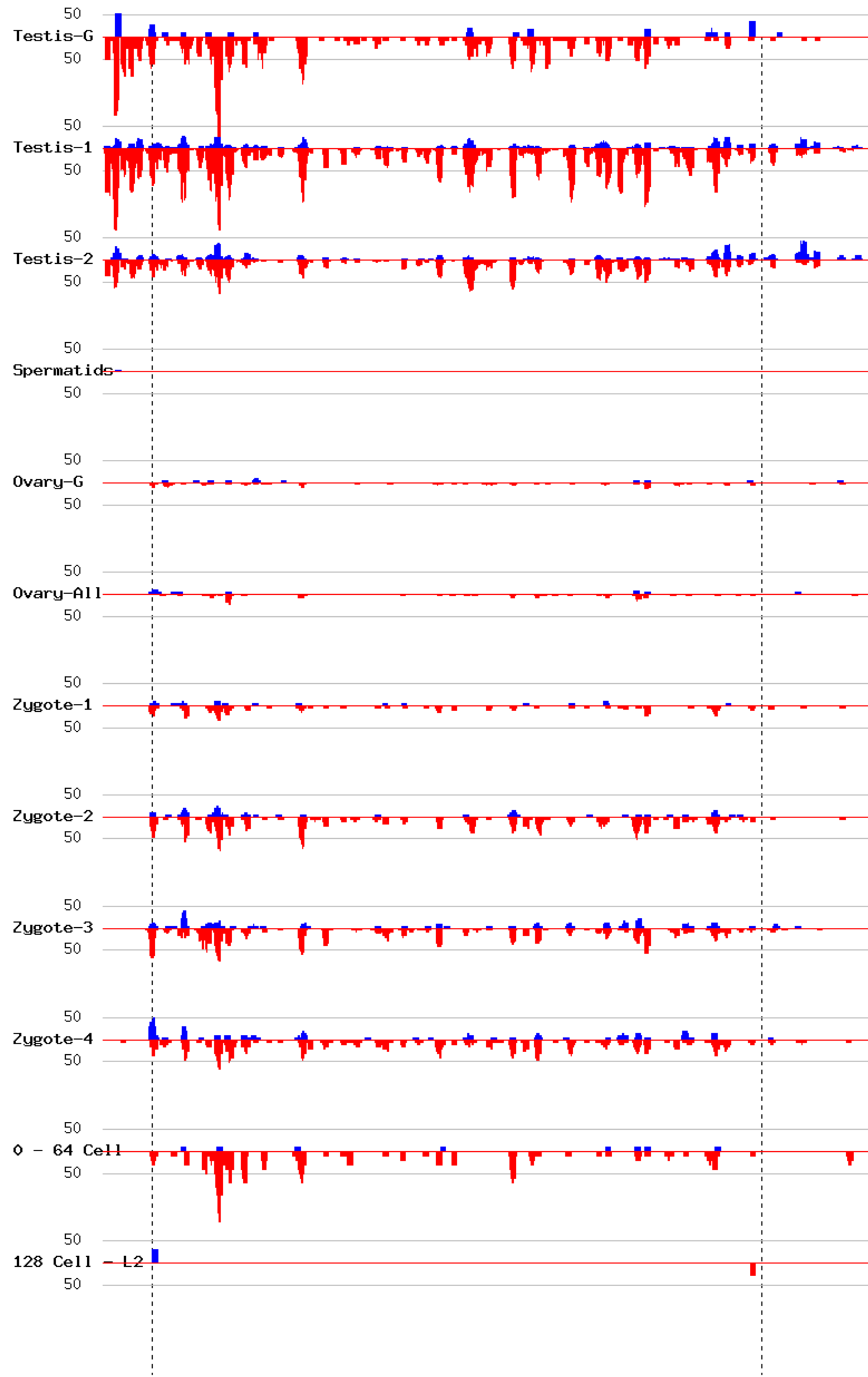


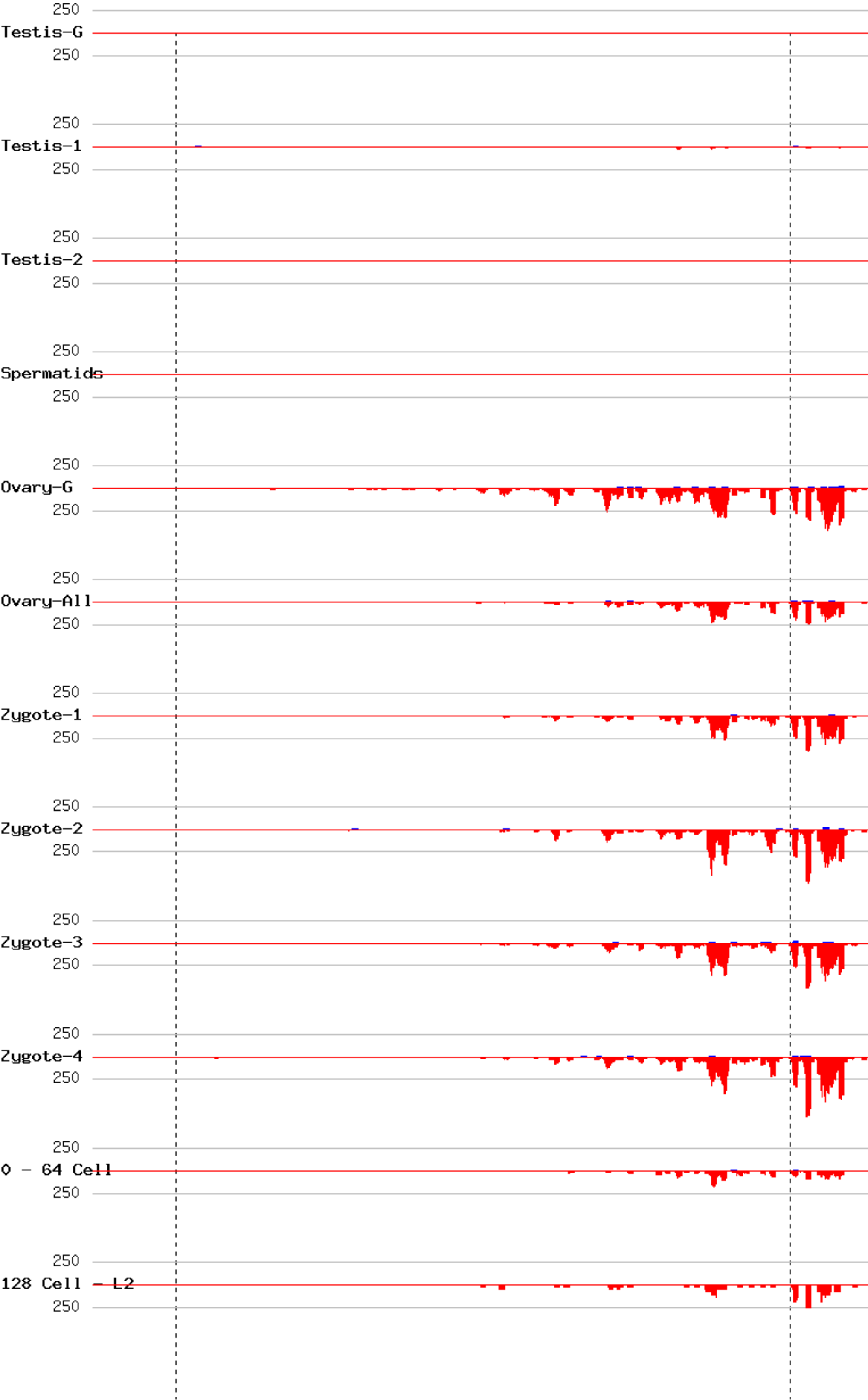


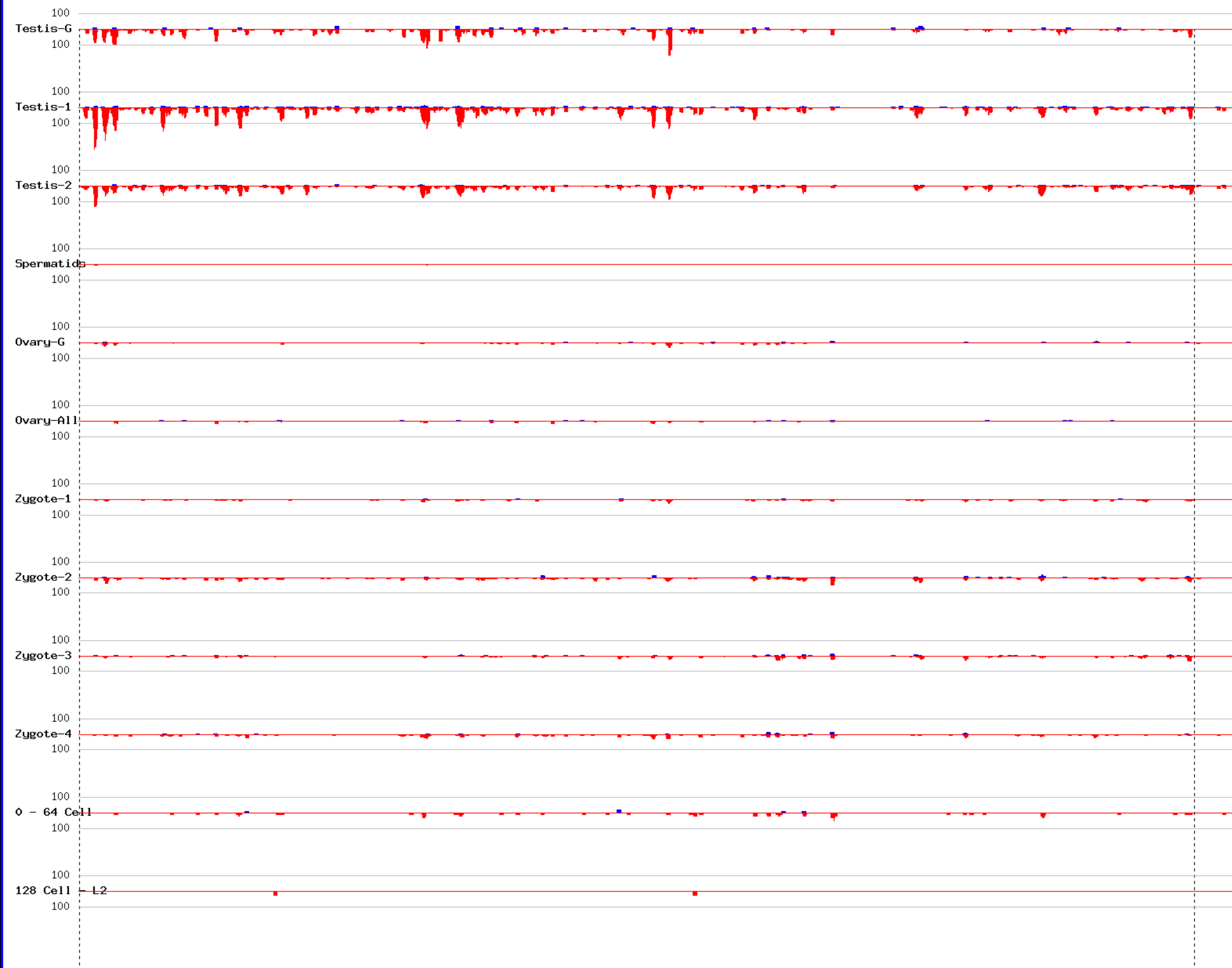


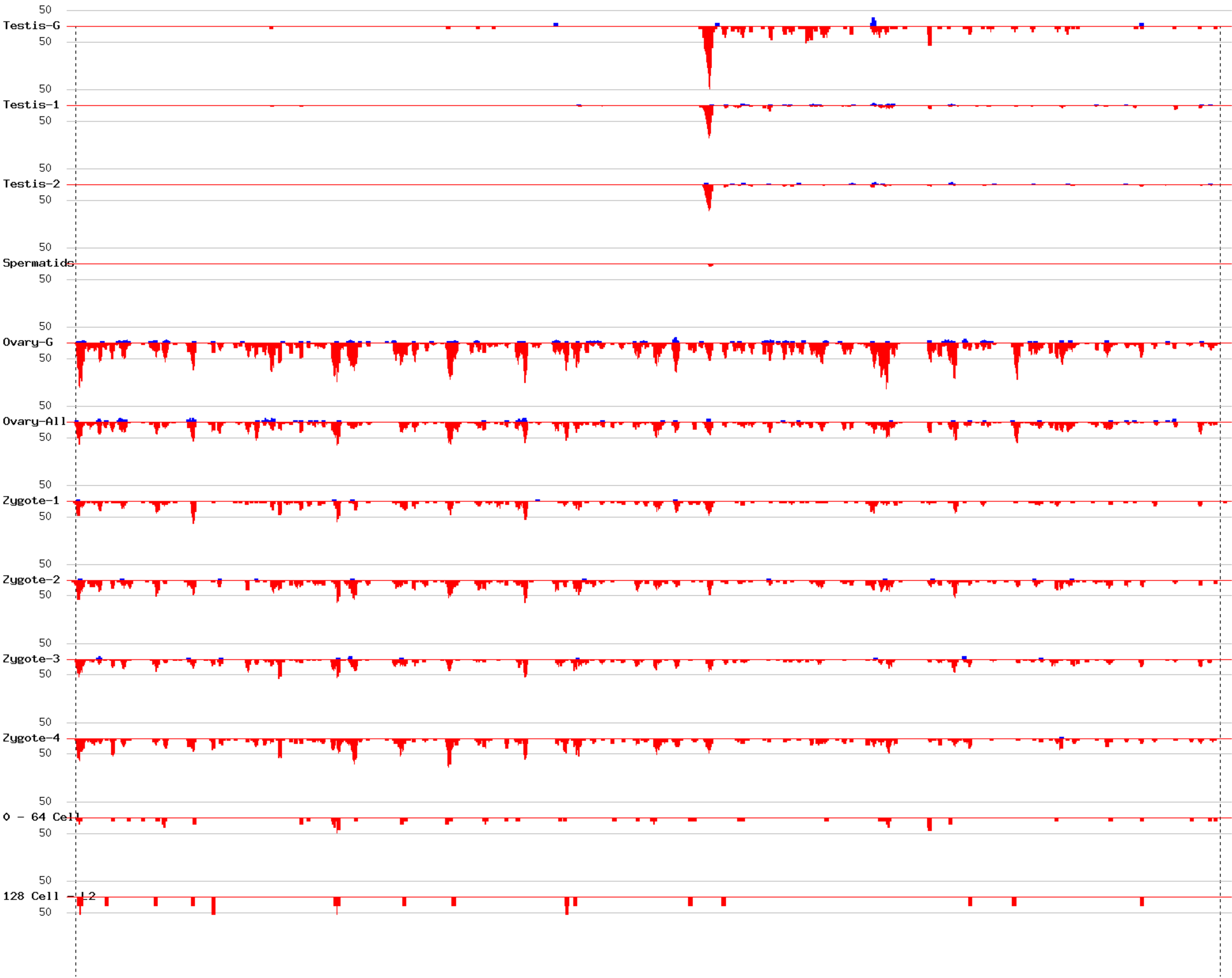


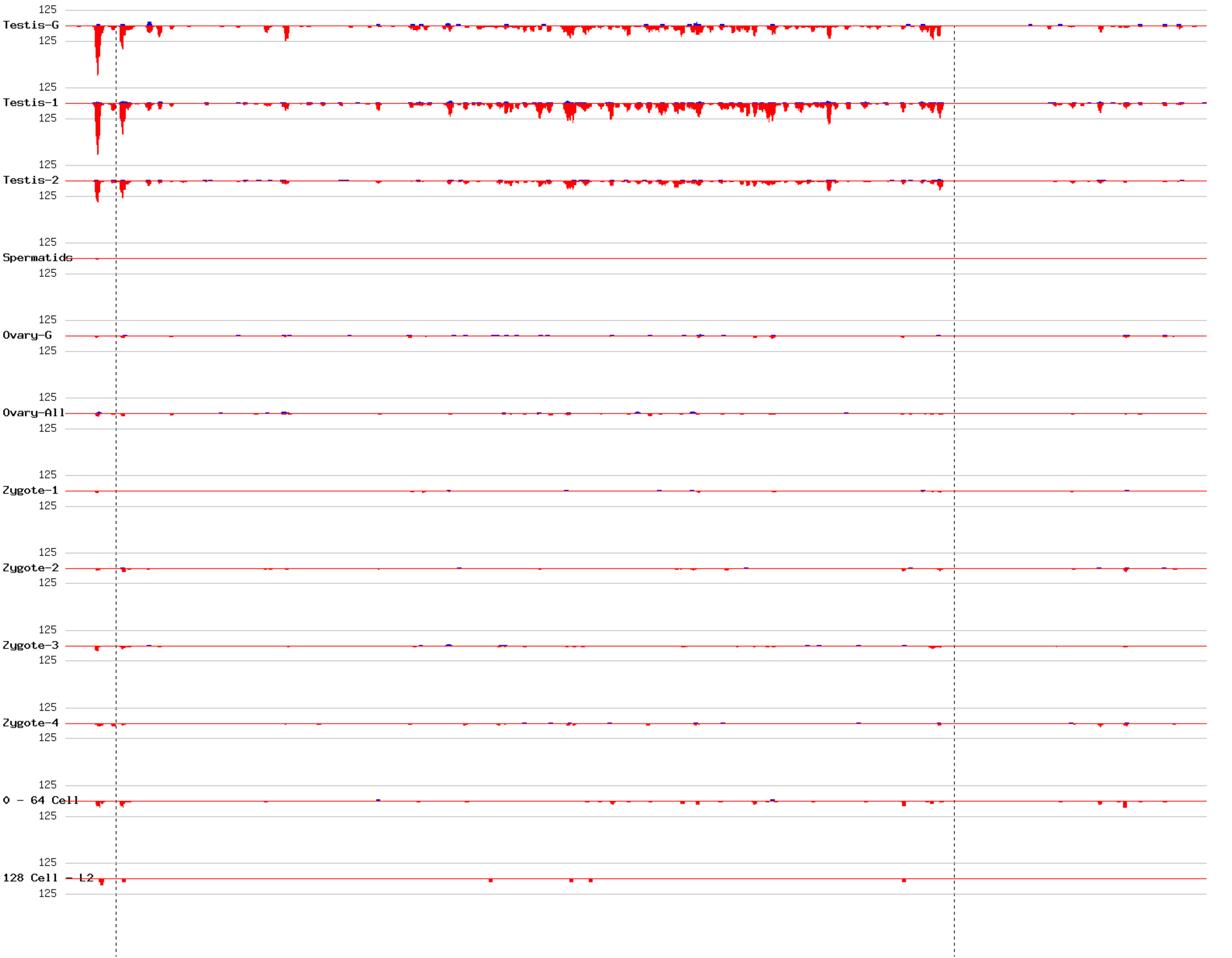


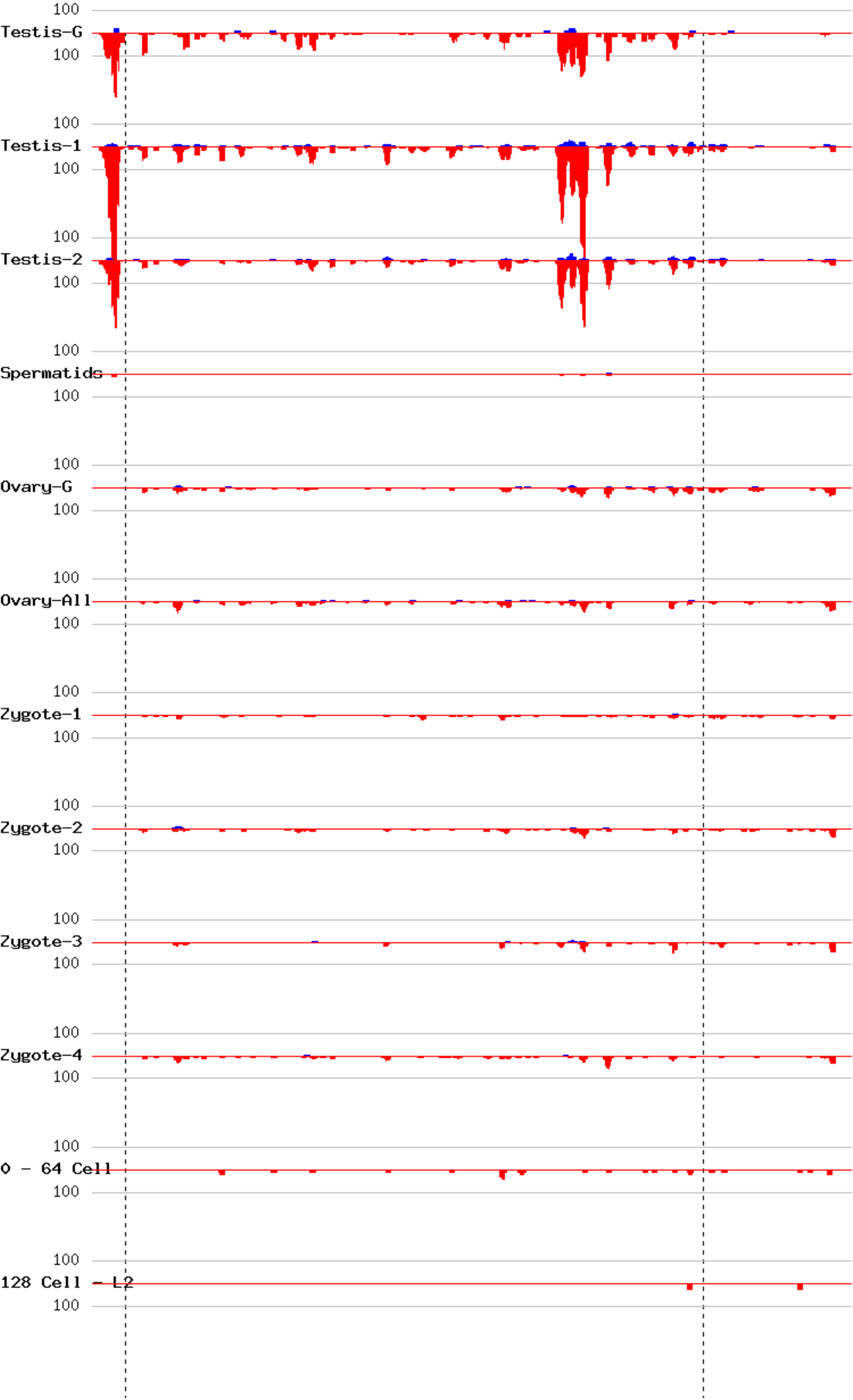


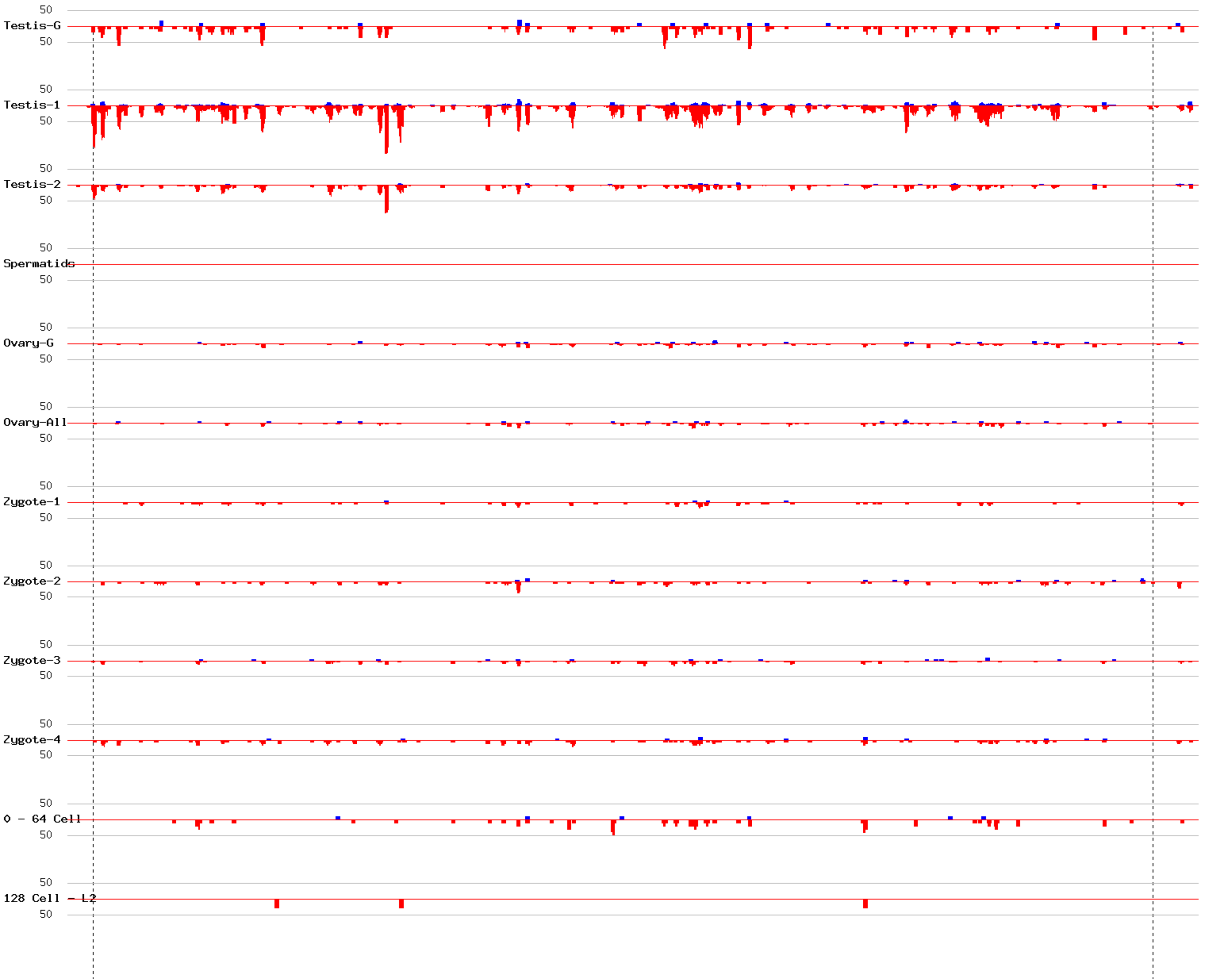


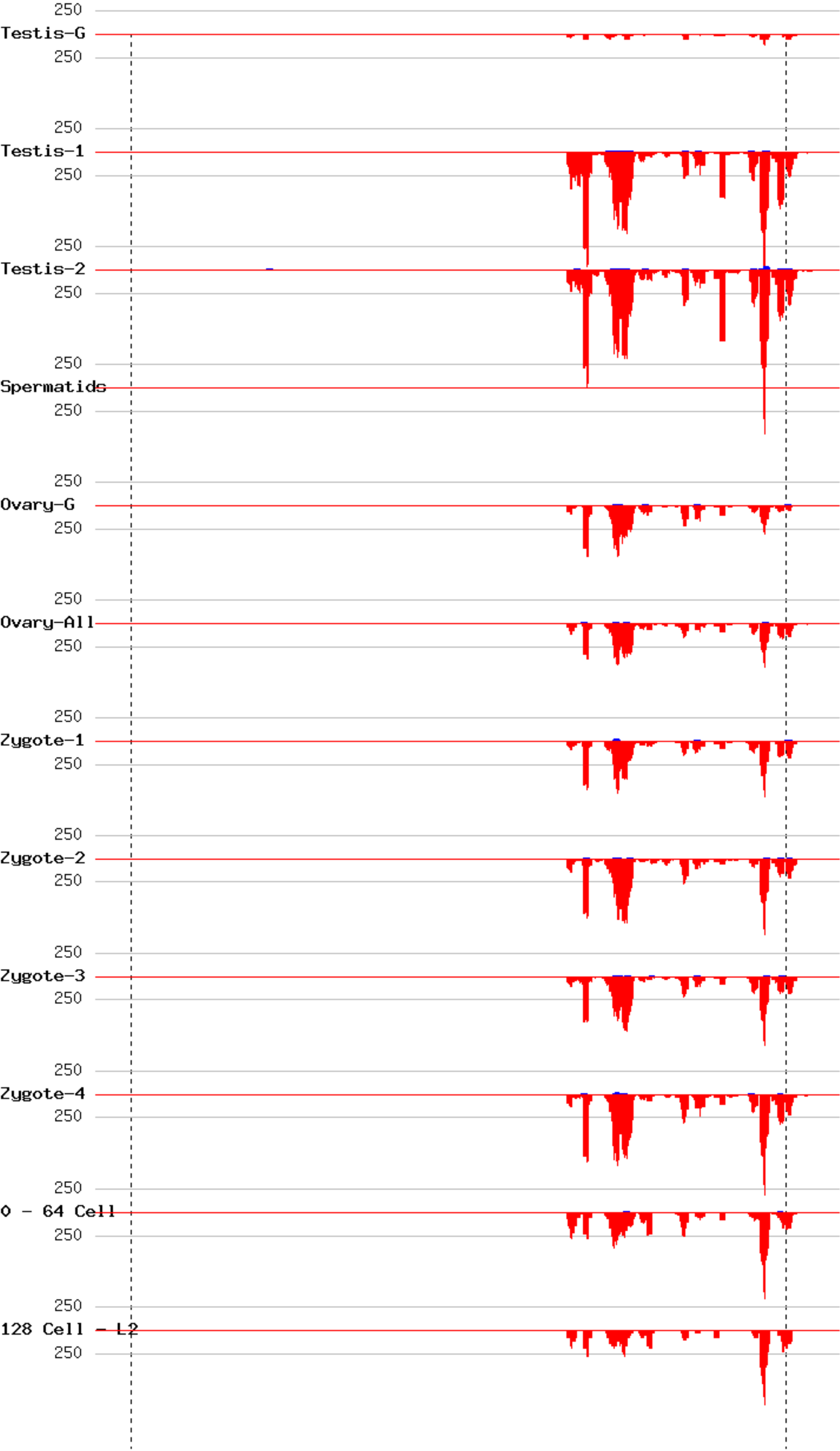


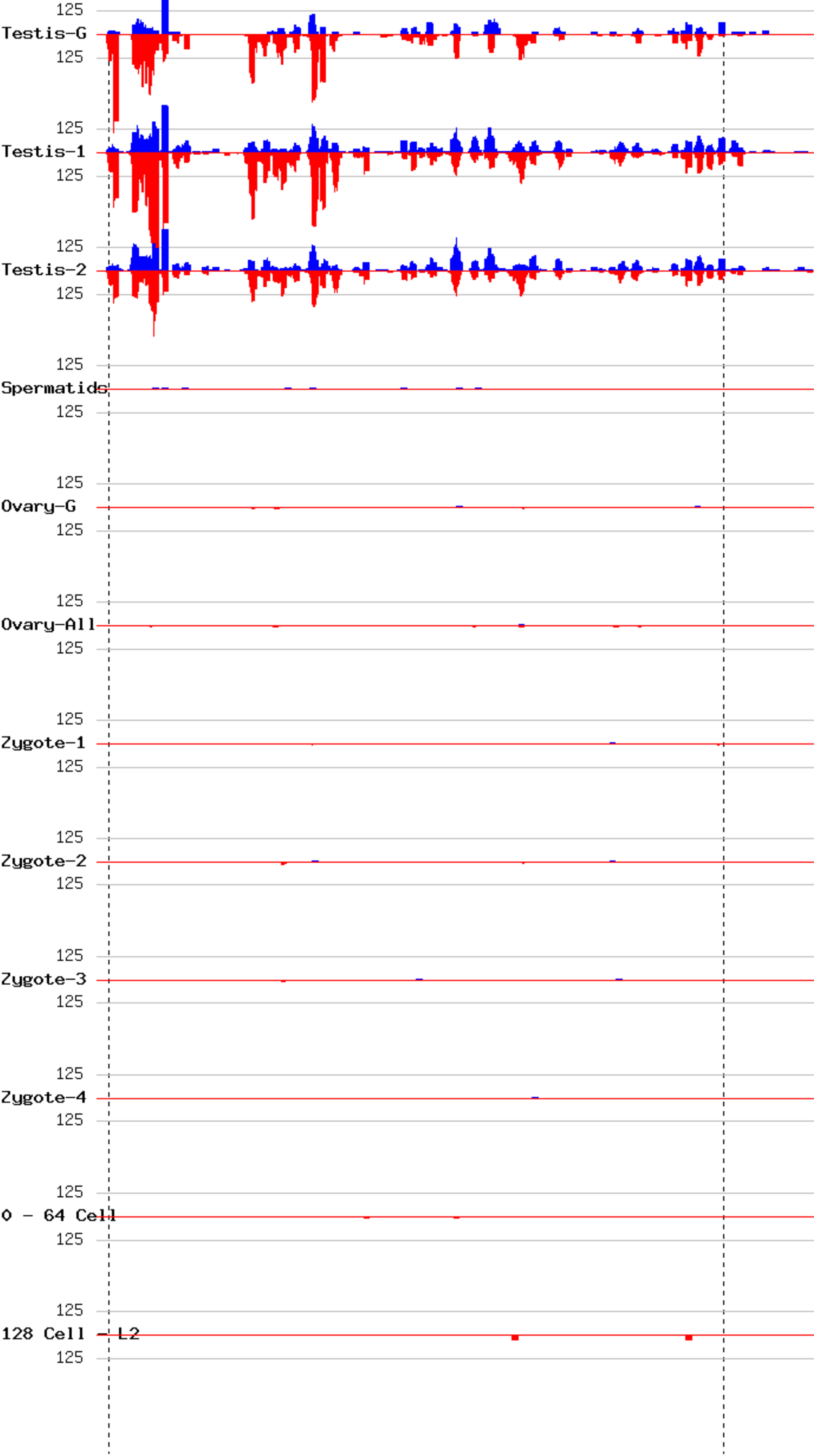


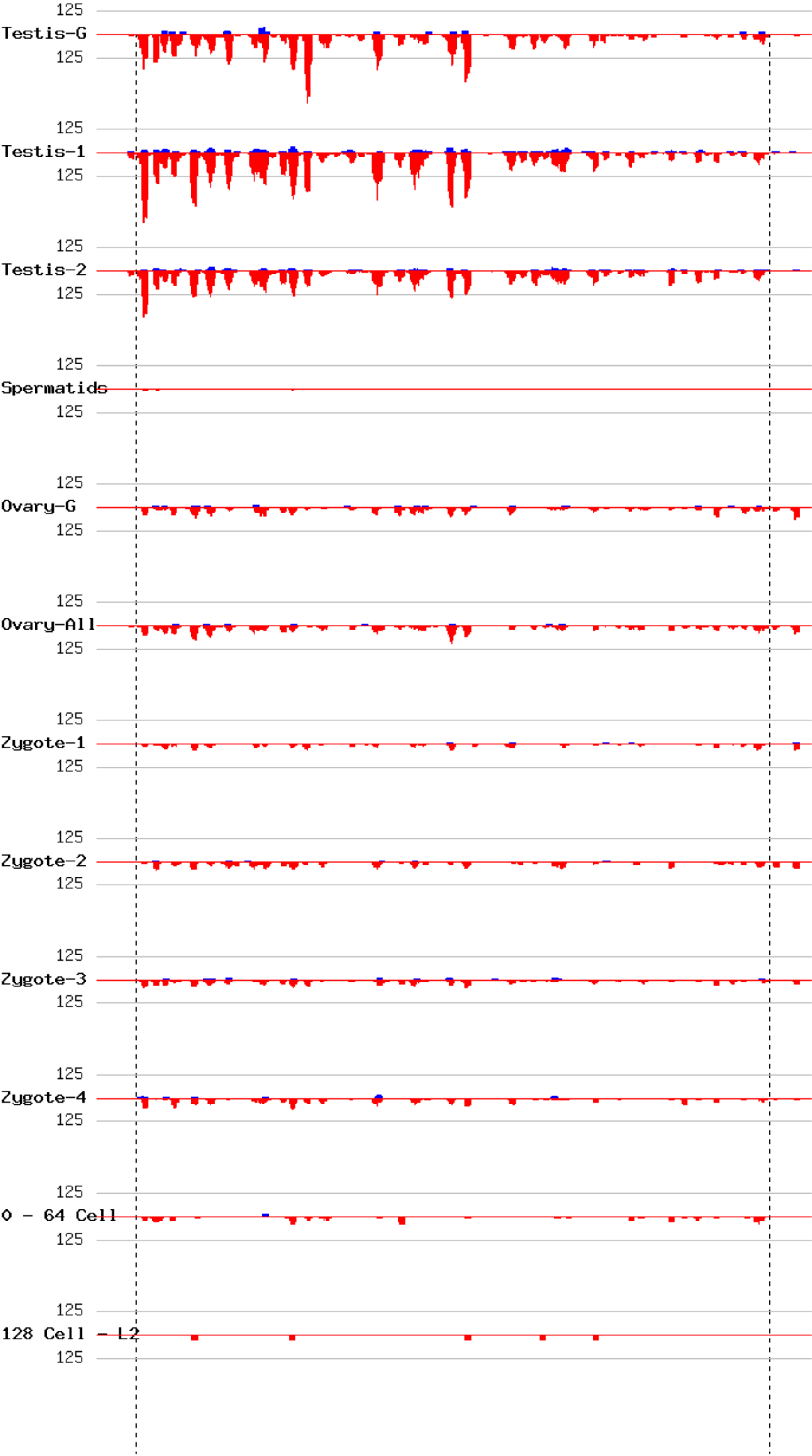


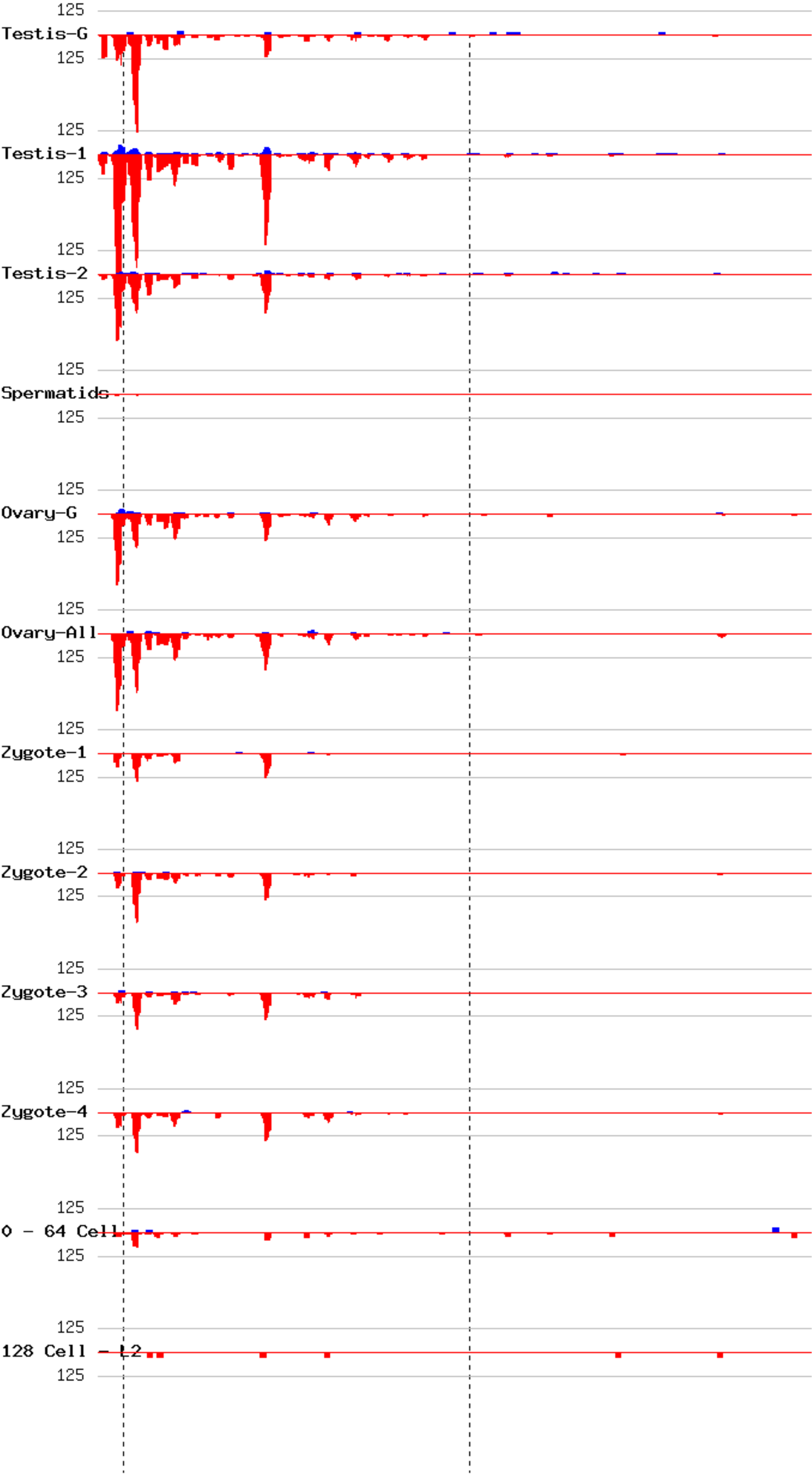


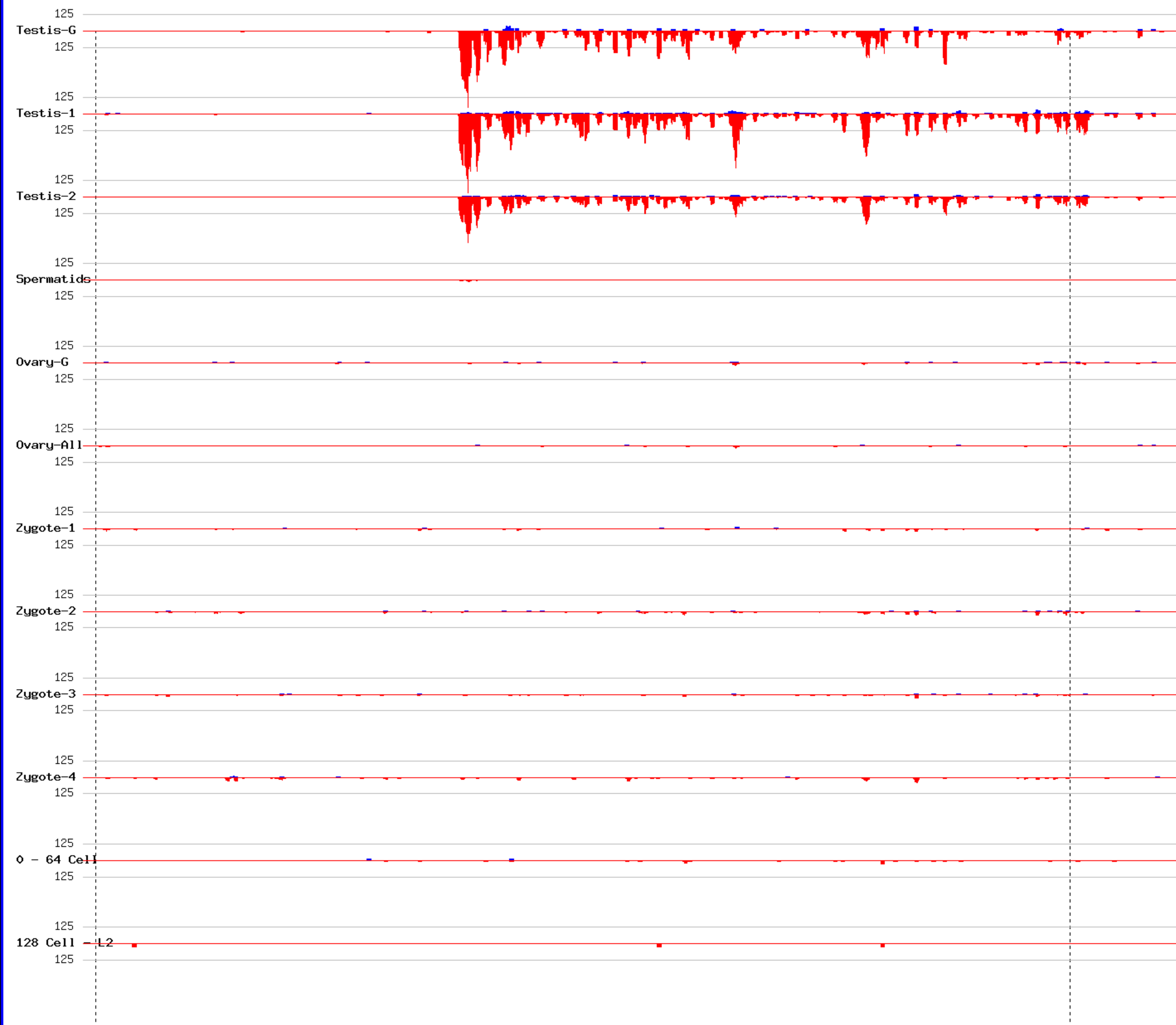


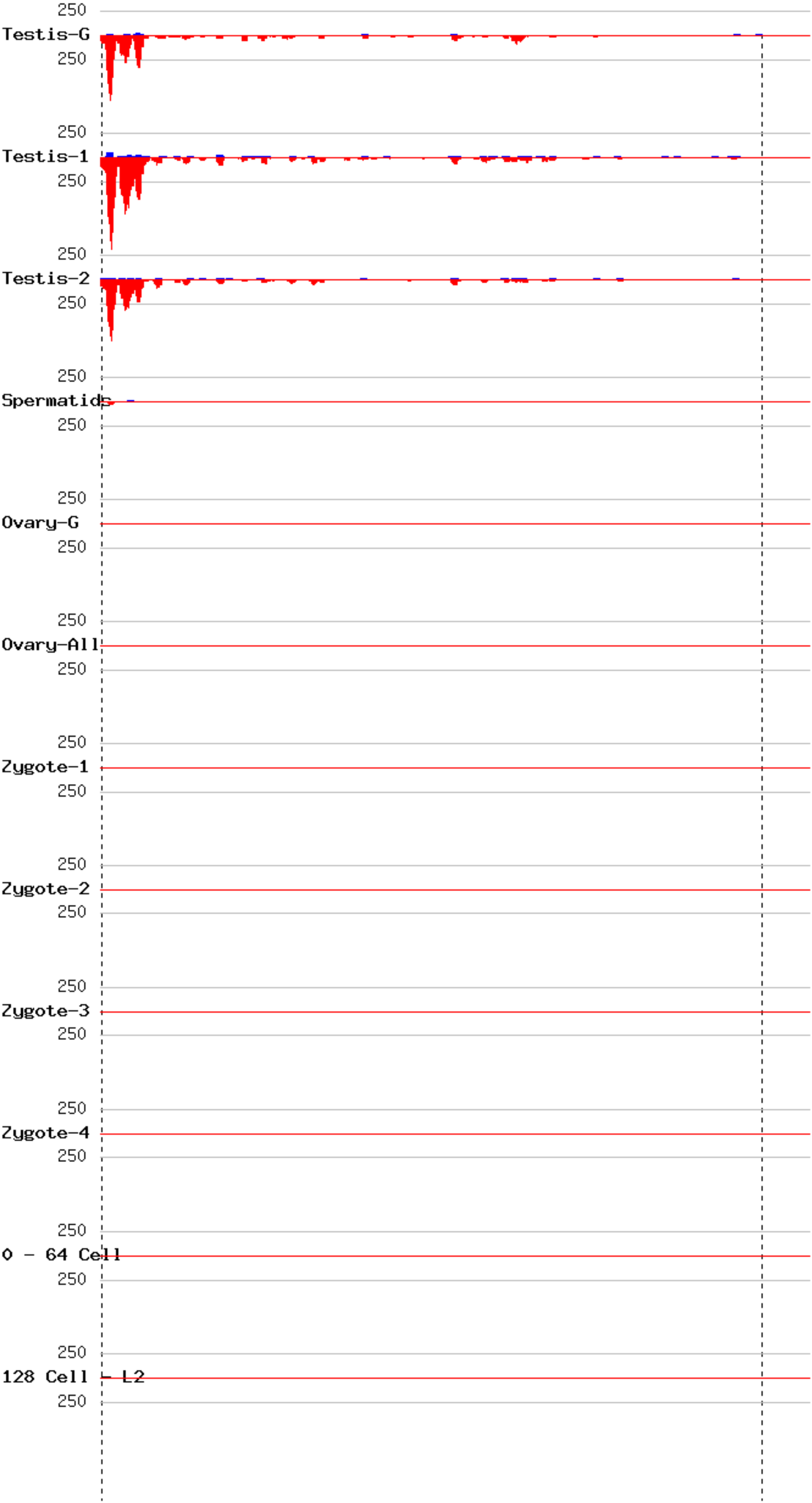


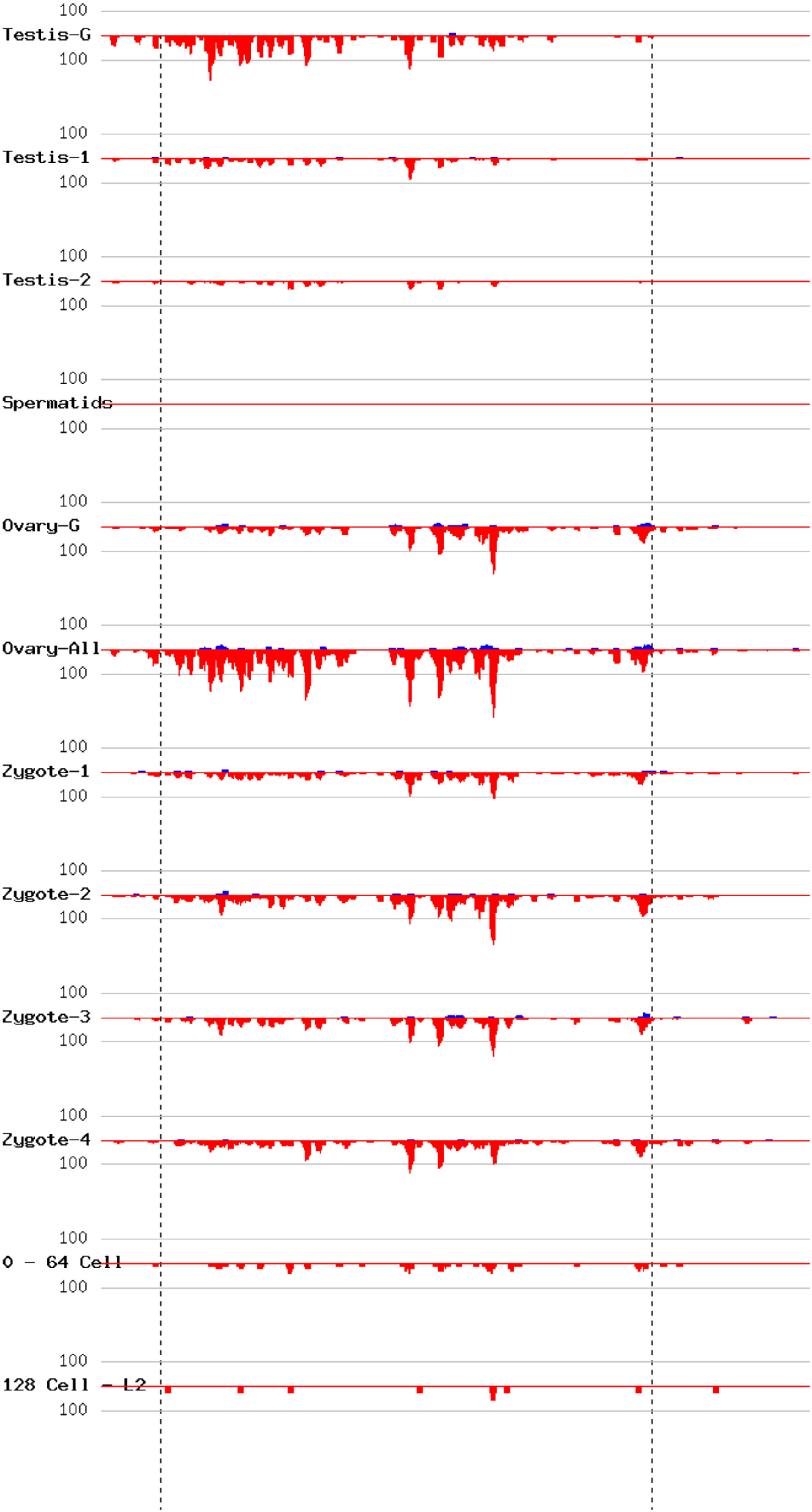


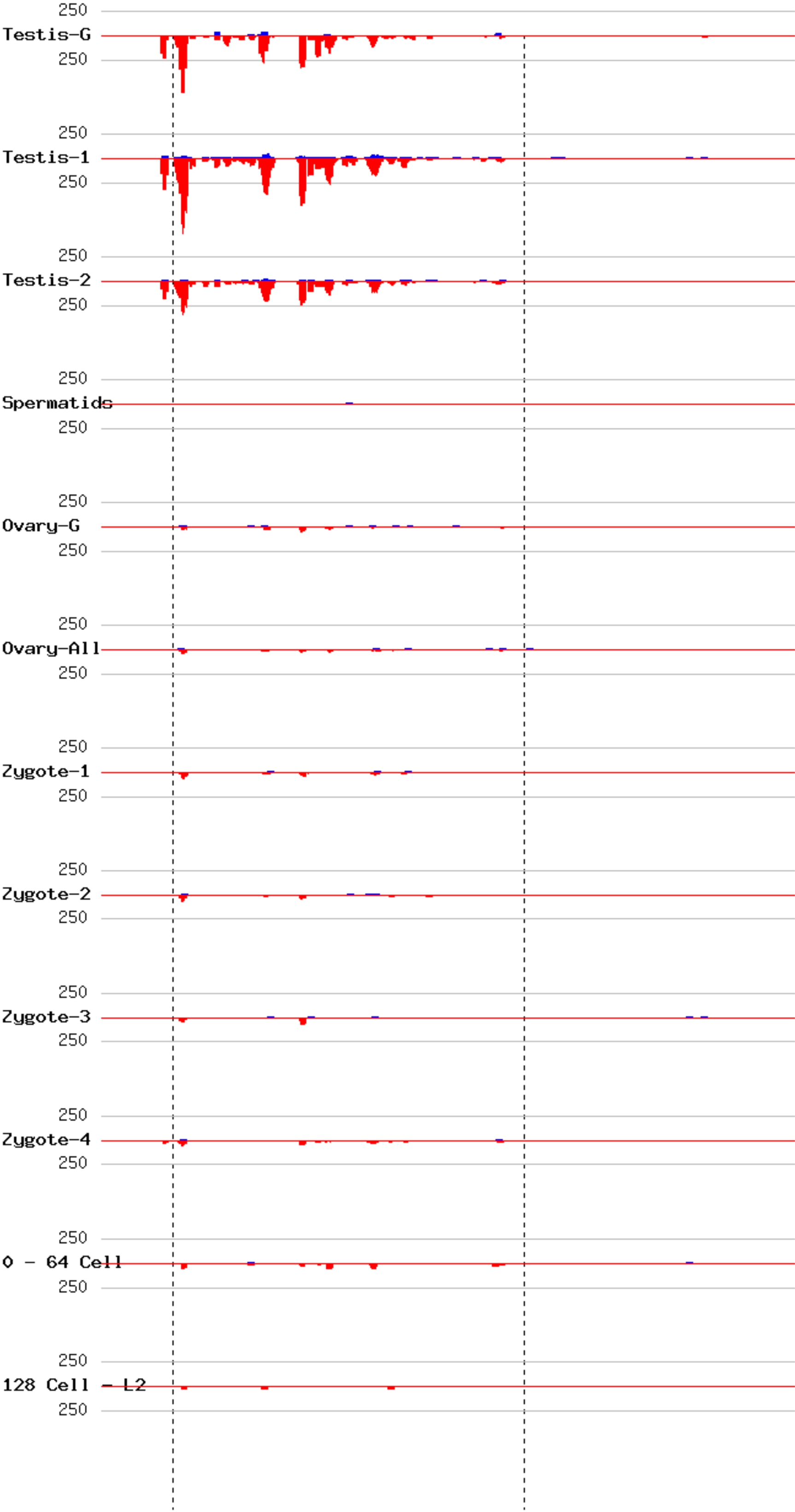


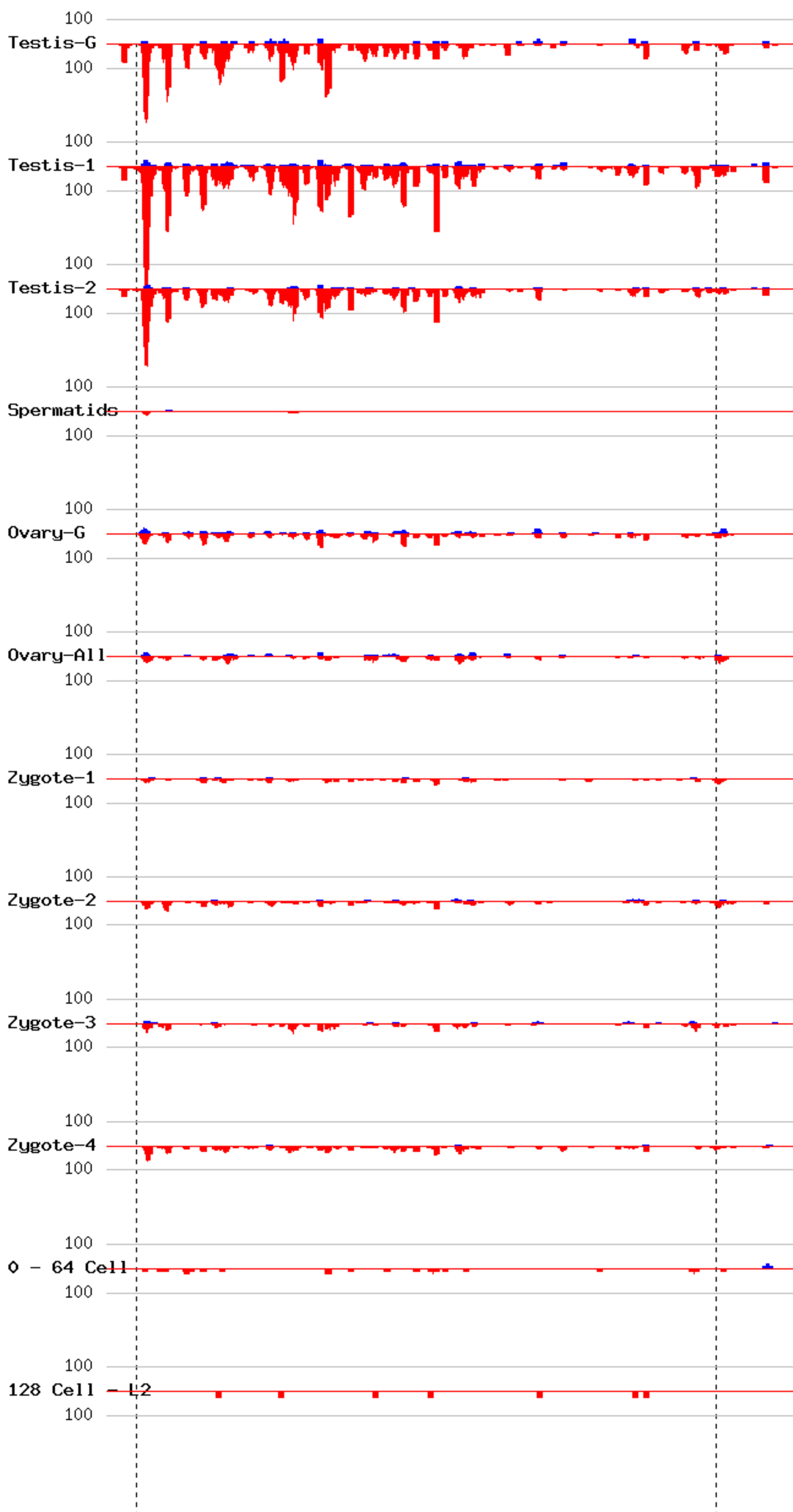


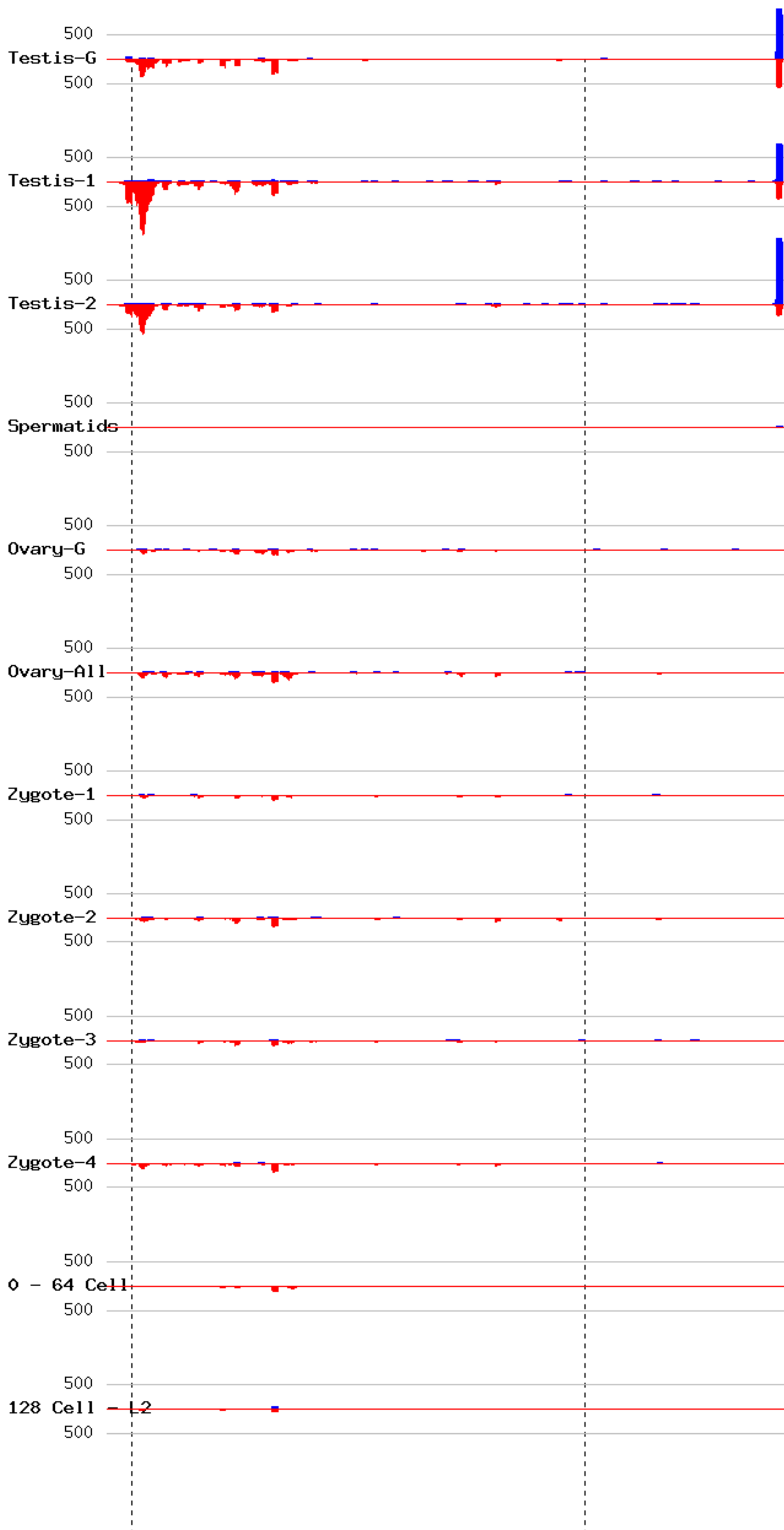


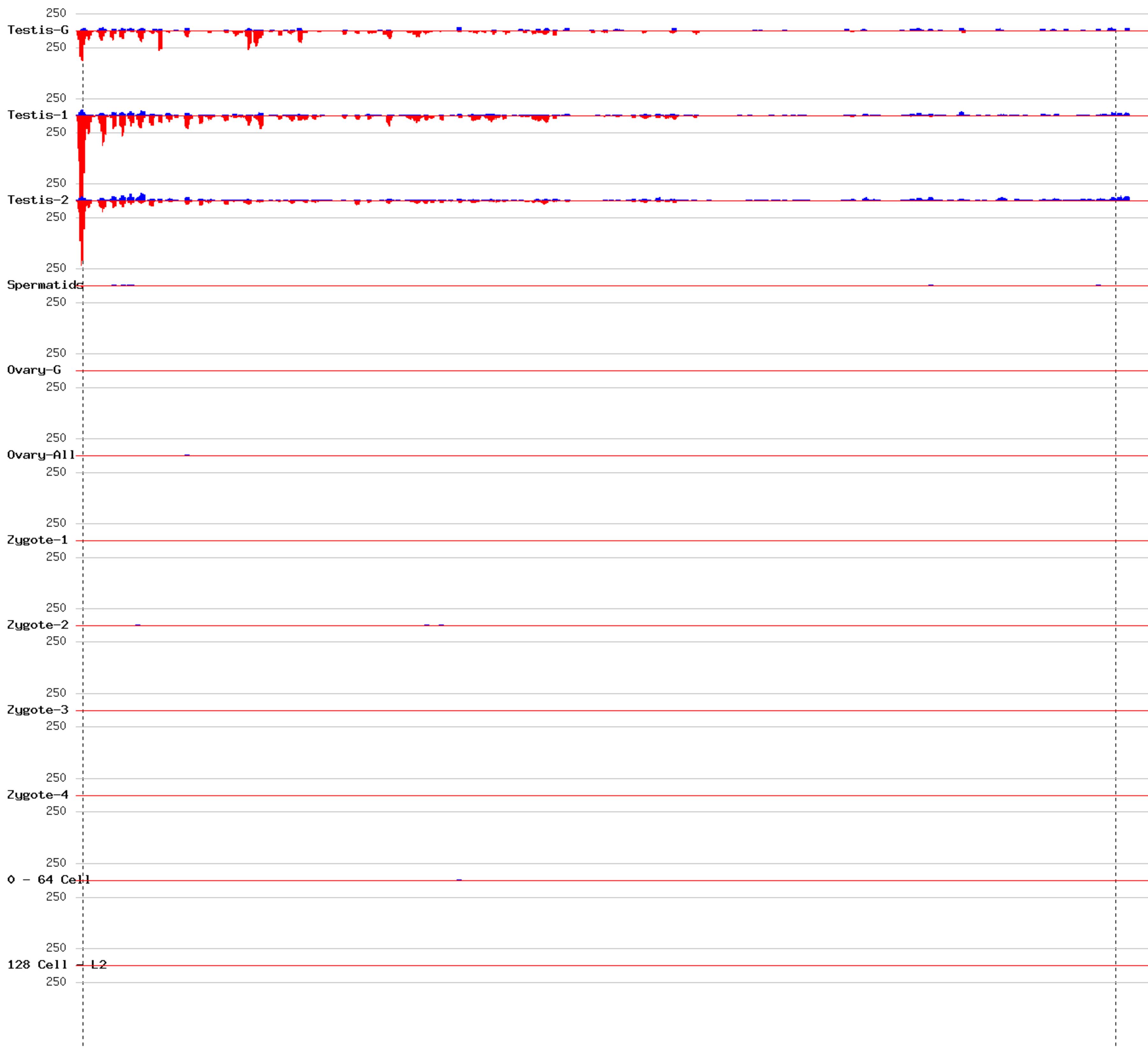


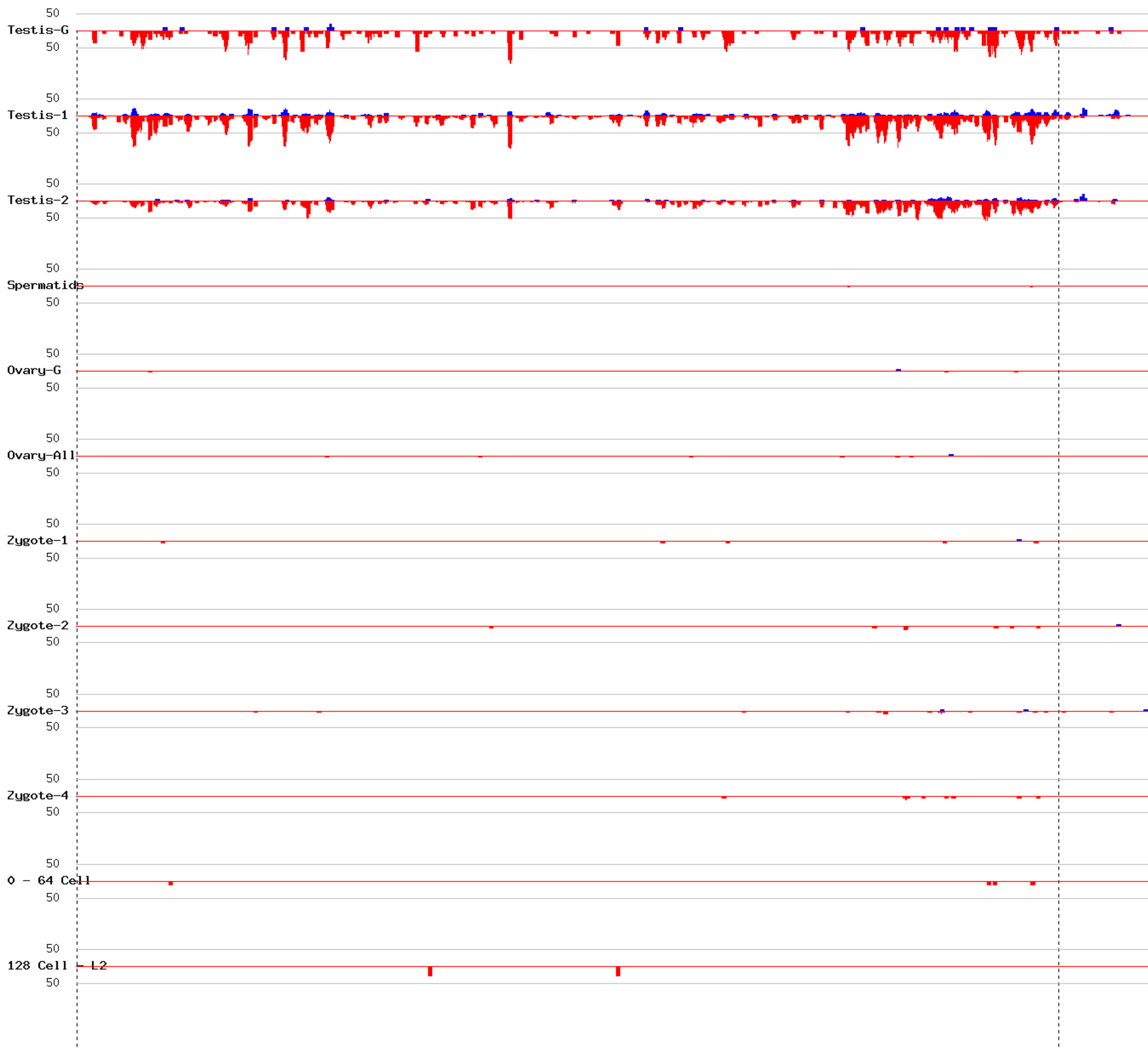




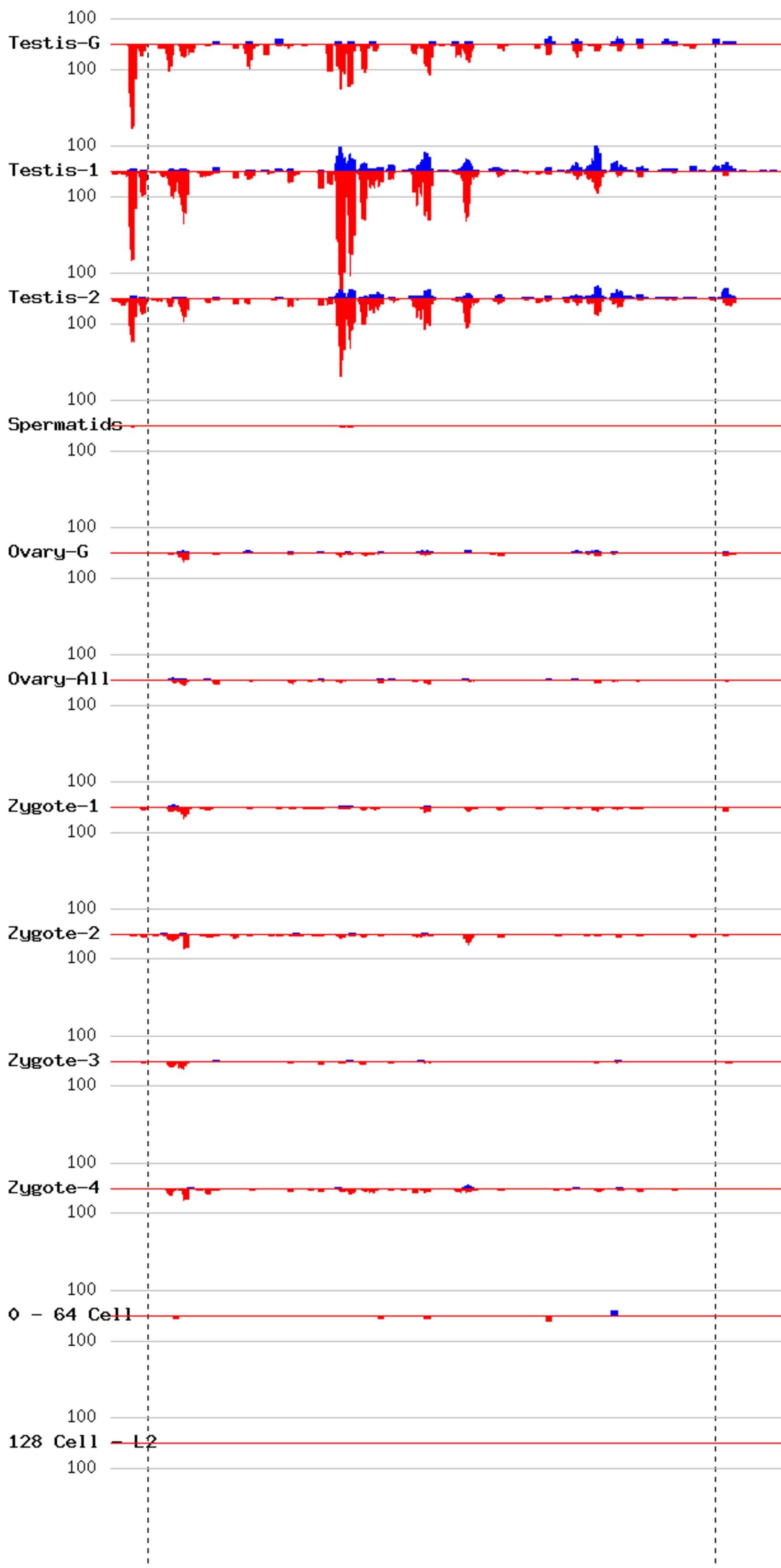




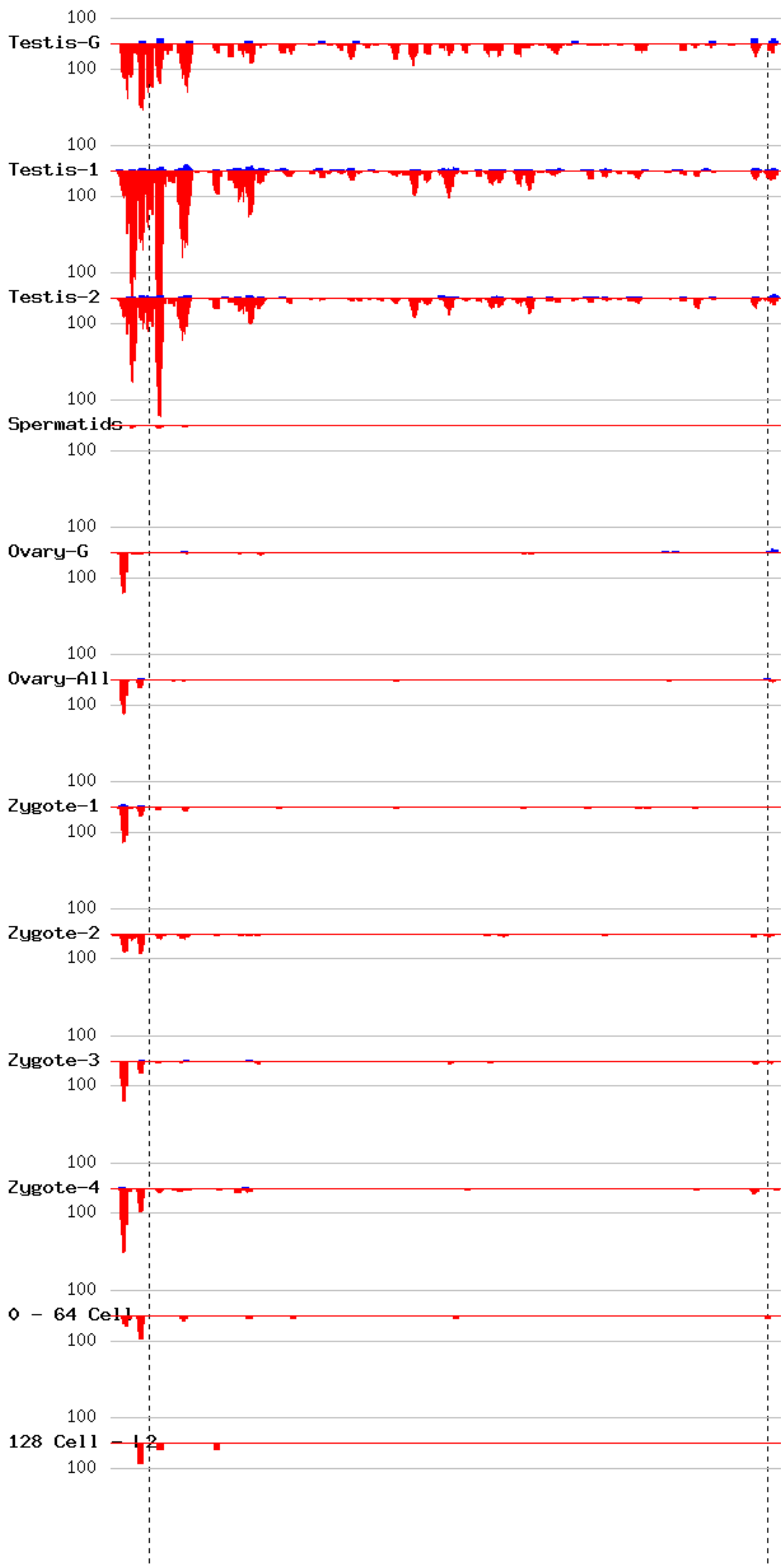




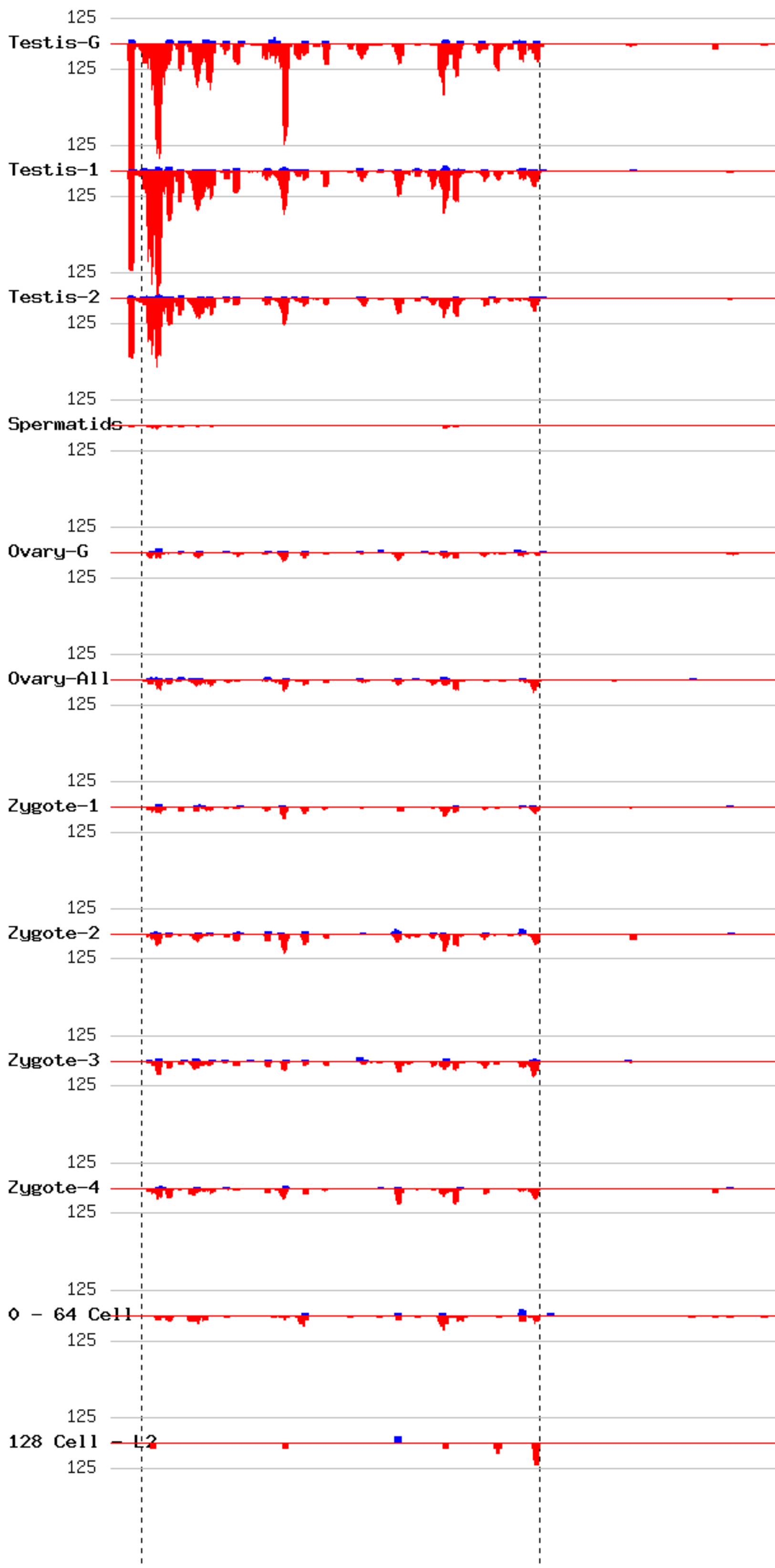
ASCF_2303_2643 Hypothetical_protein 2643 bp



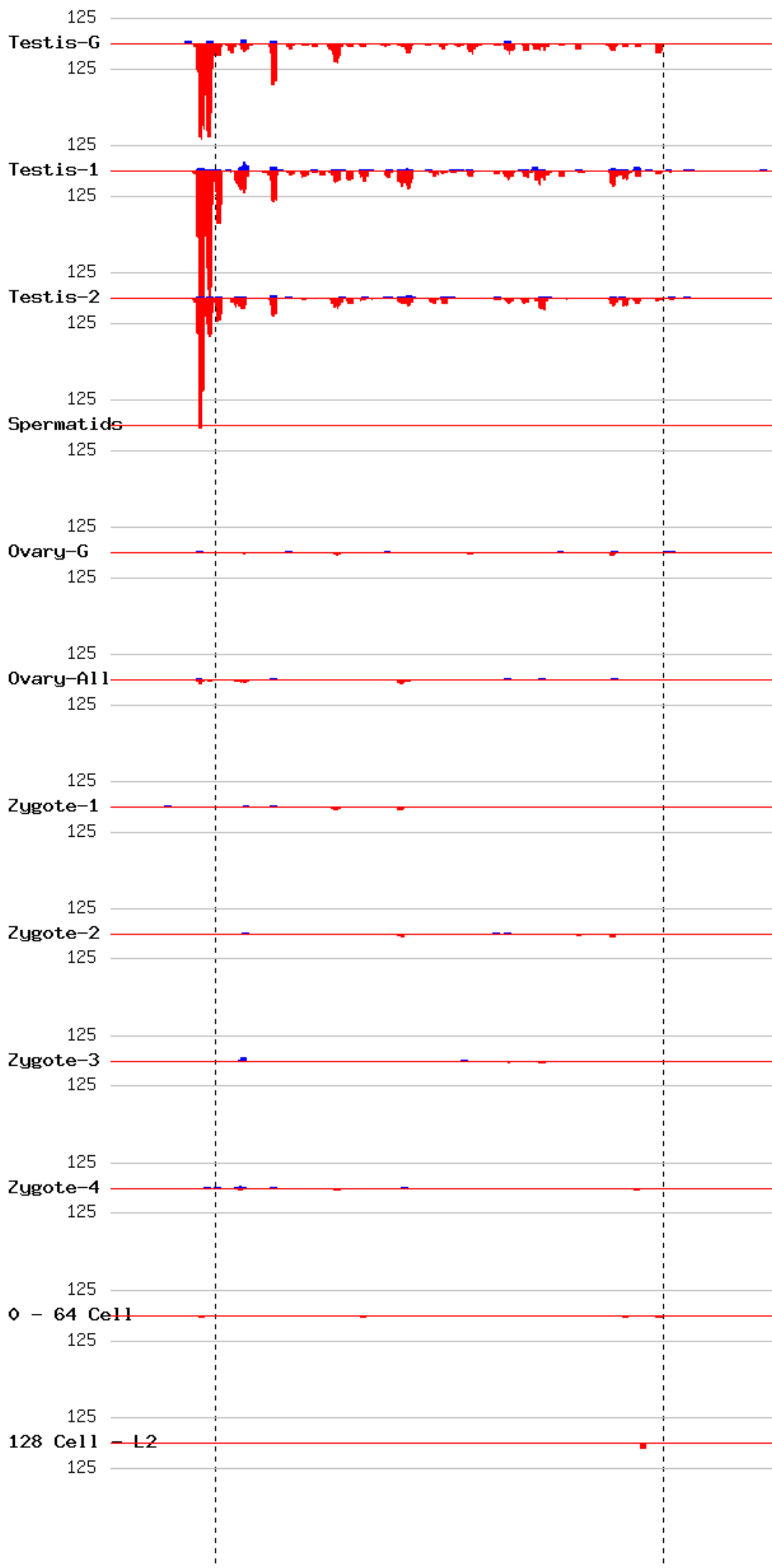
ASCF_2327_2630 Hypothetical_protein 2630 bp

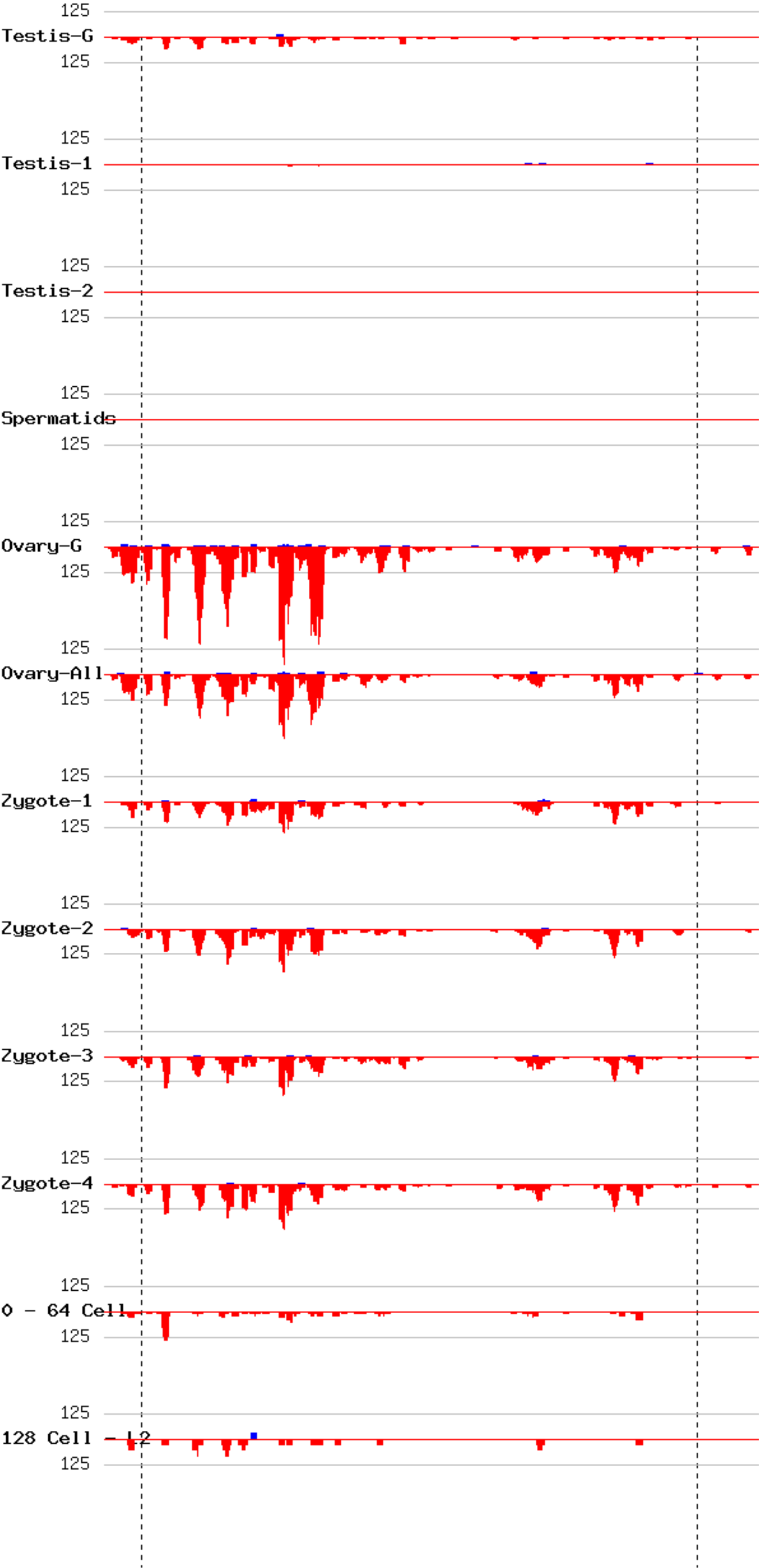


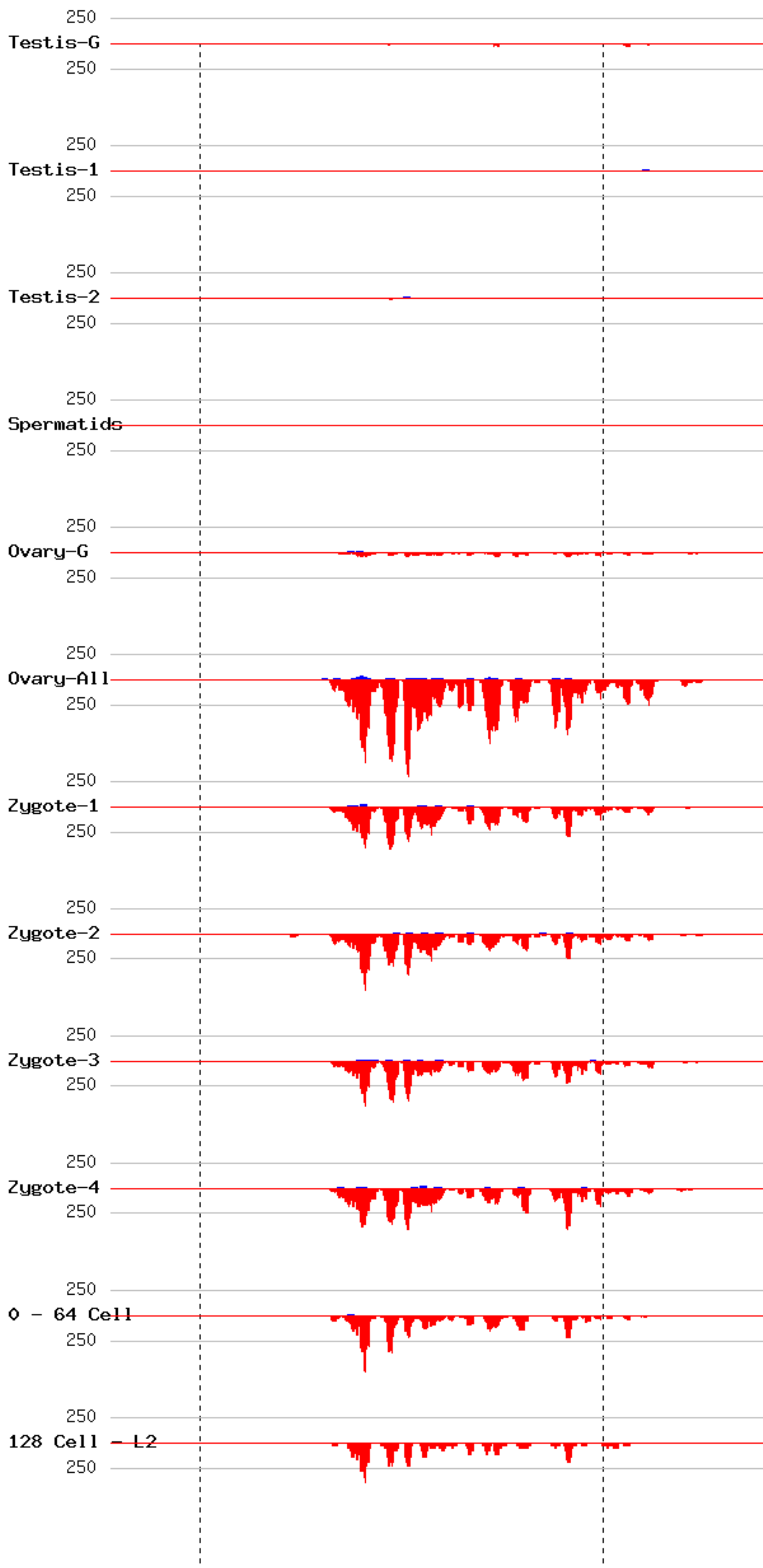
ASCF_2346_2617 Fizzy-related_protein 2617 bp

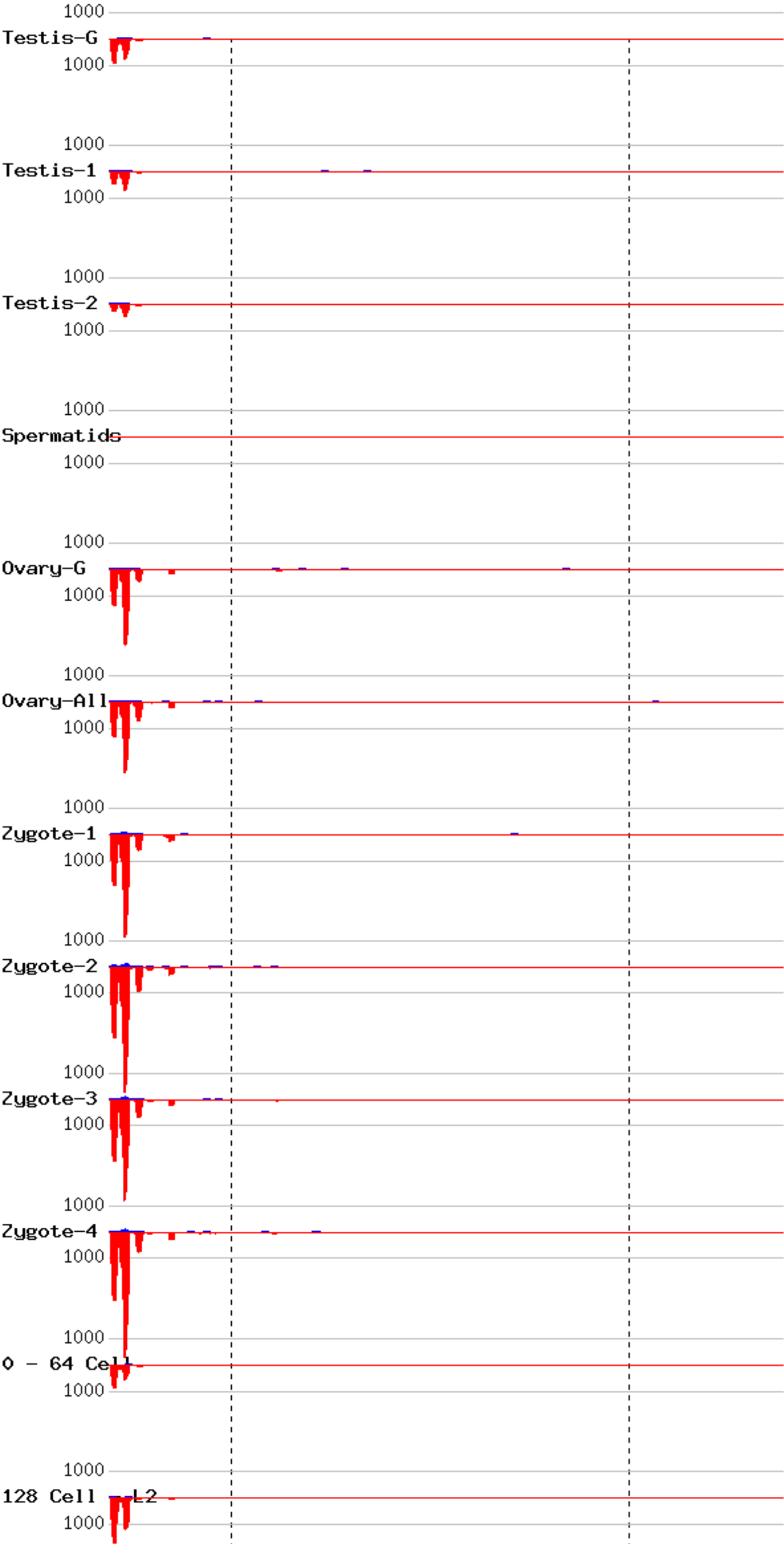


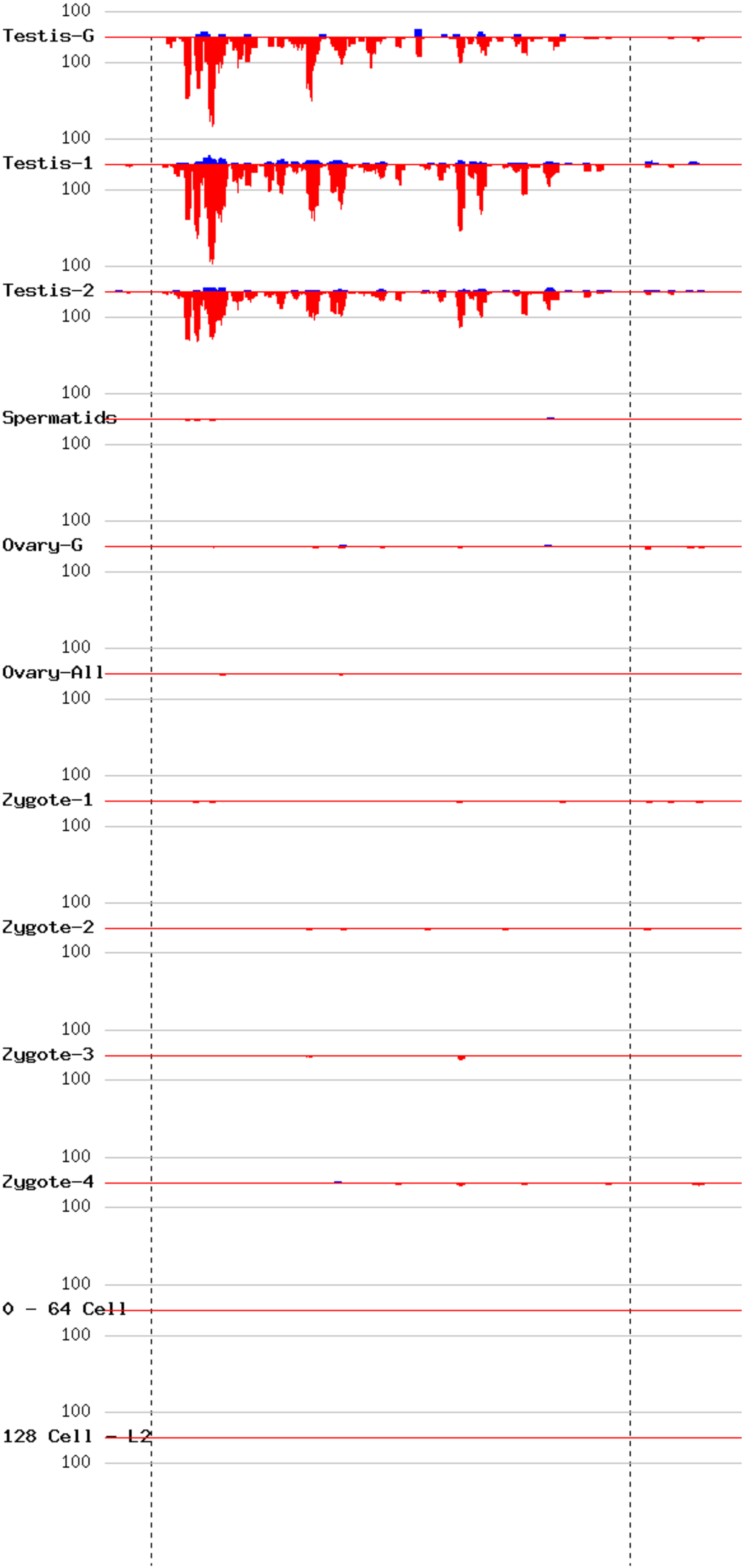
ASCF_2372_2603 Kelch_motif_family_protein 2603 bp

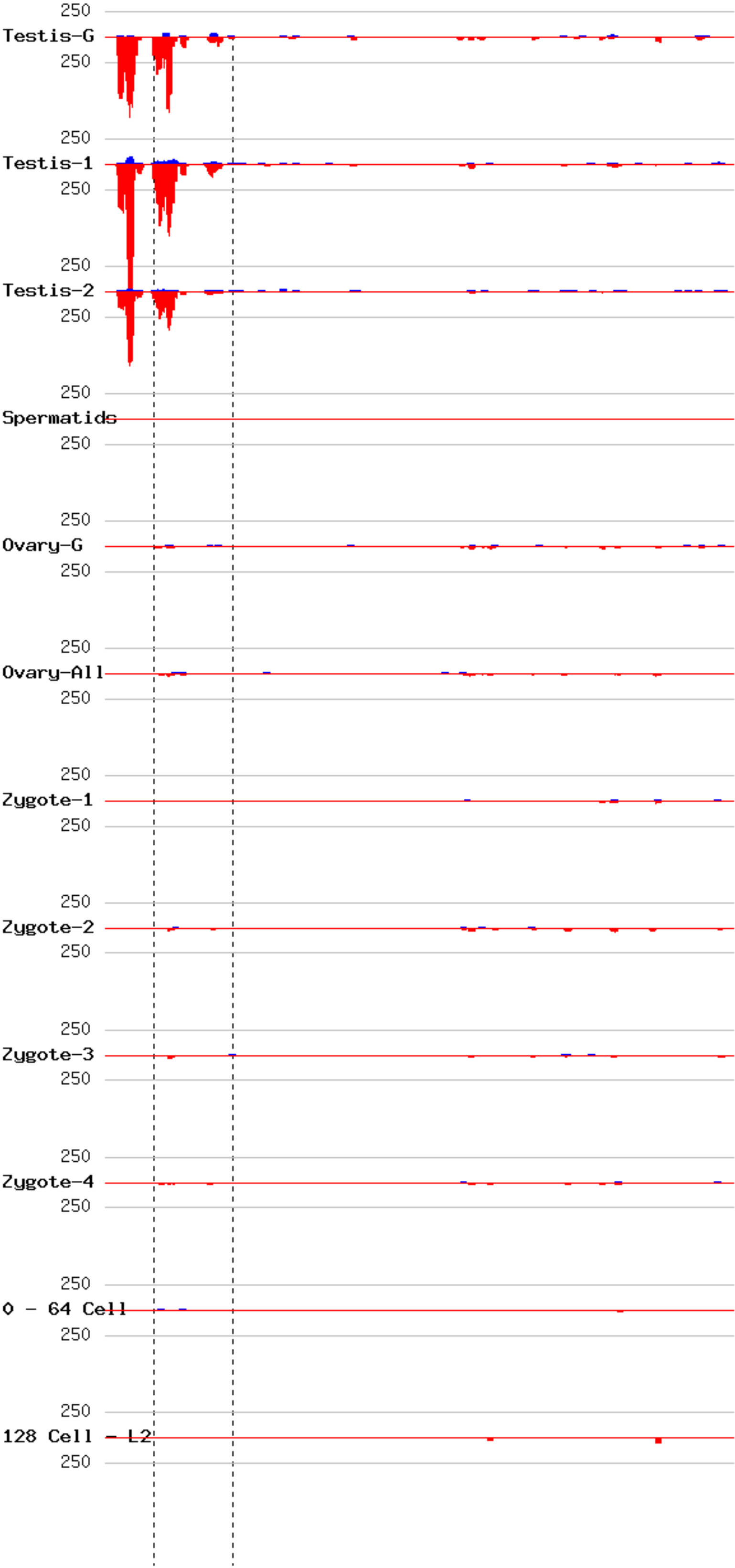




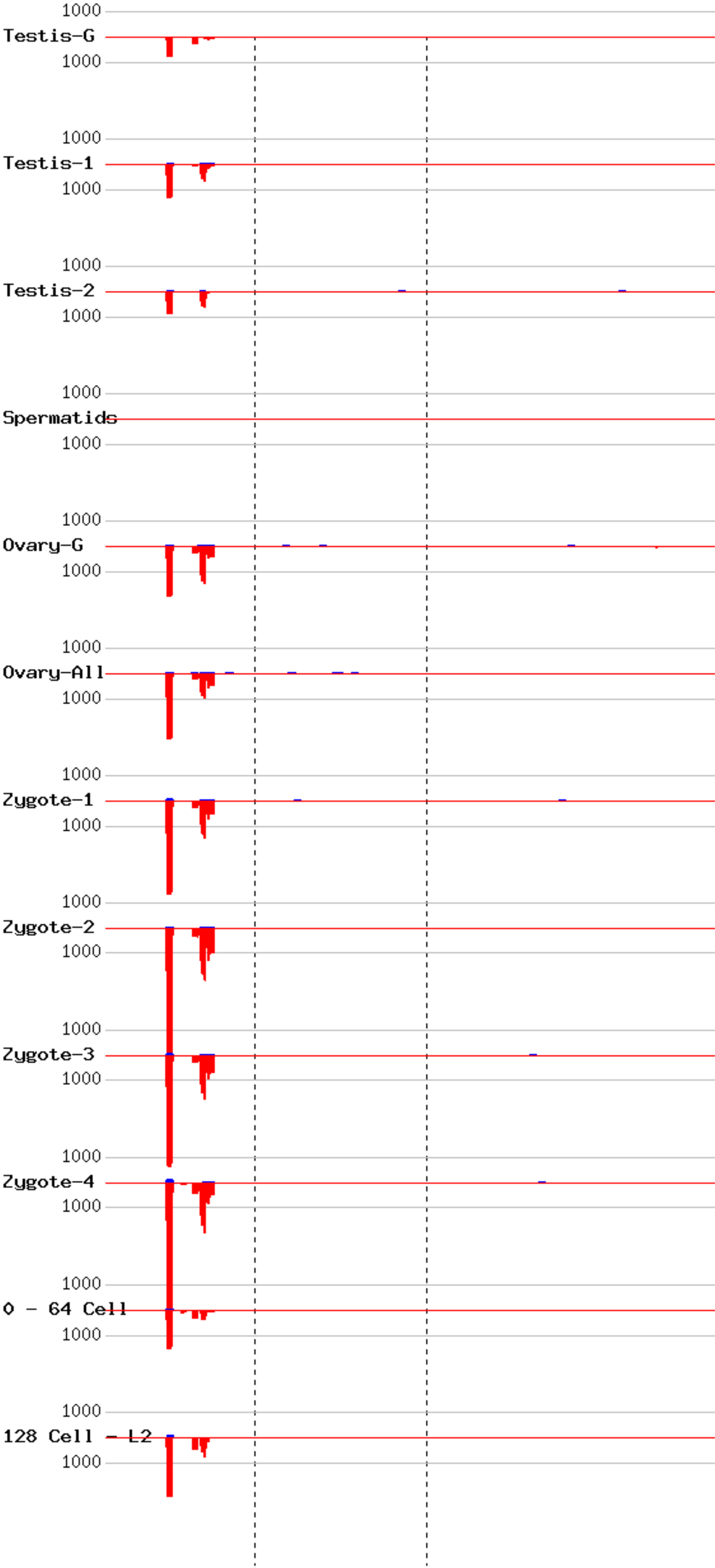


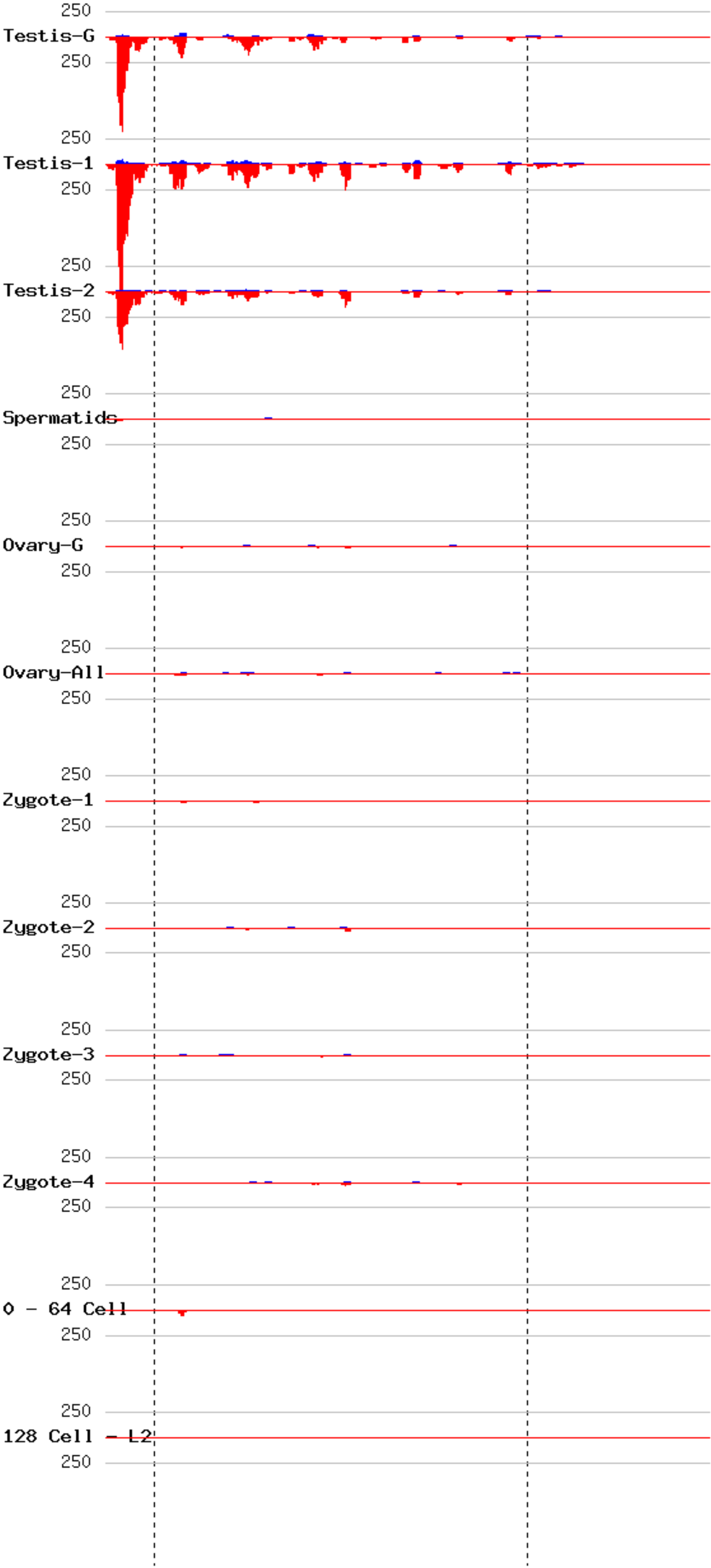


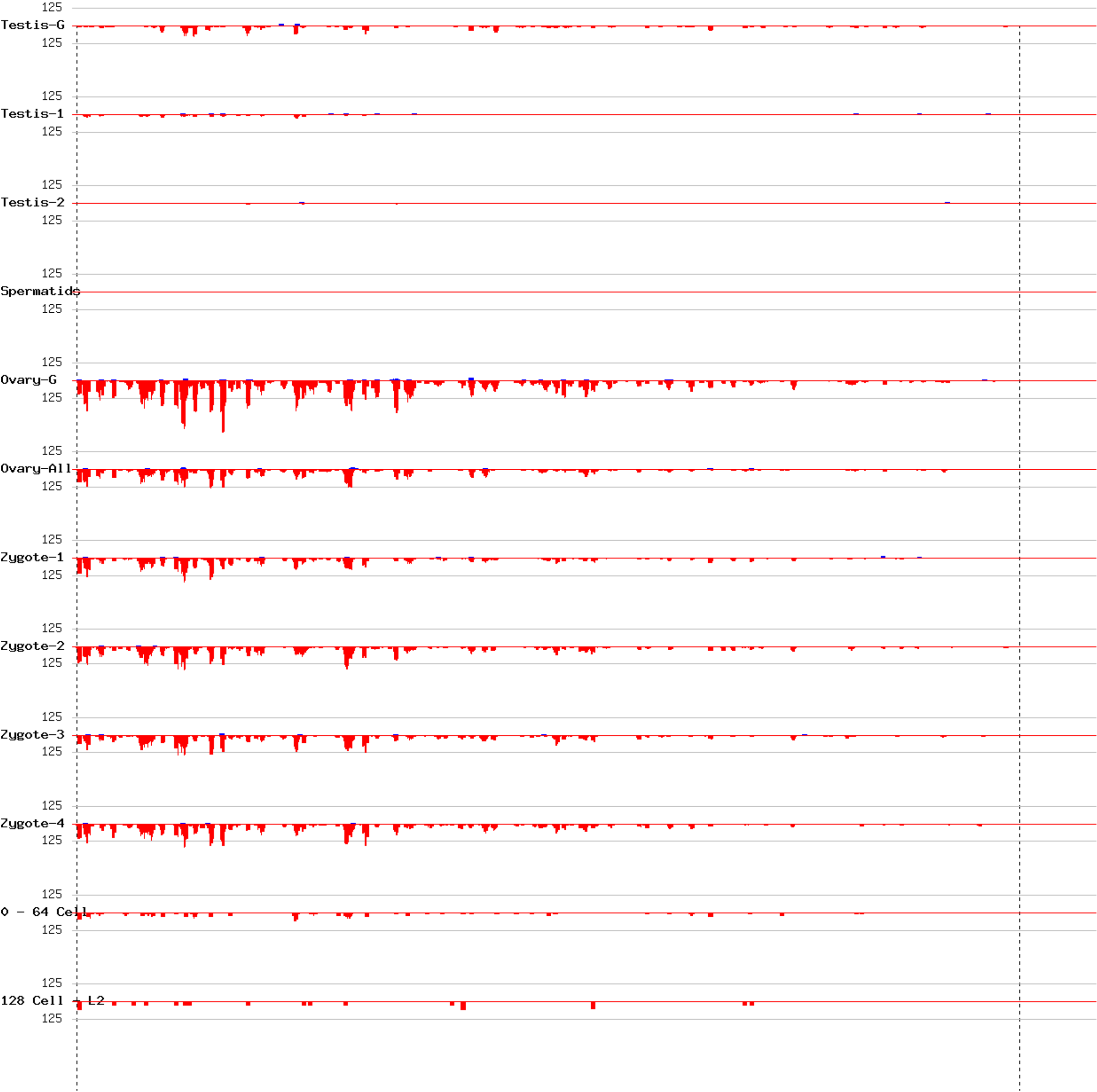


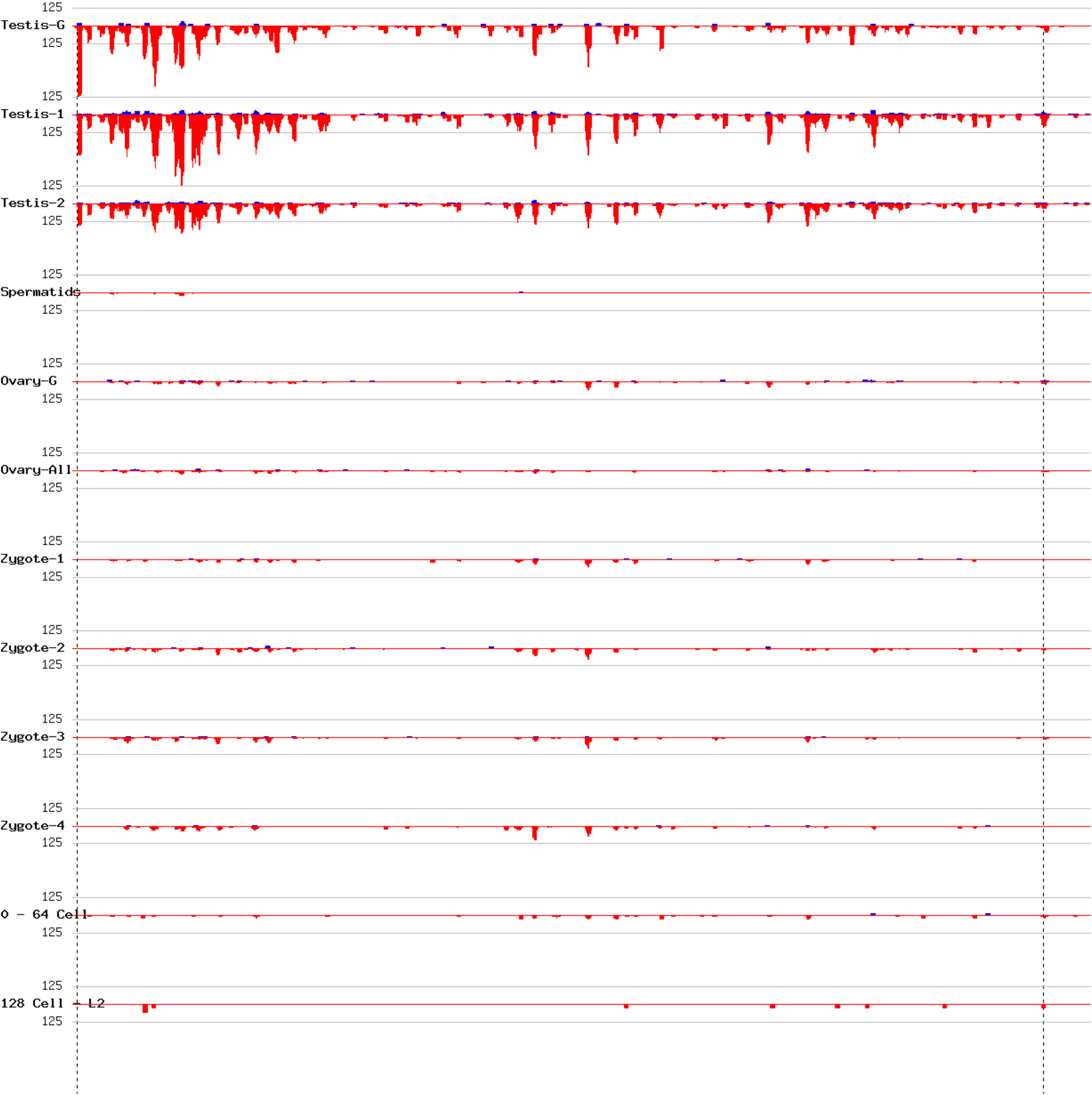


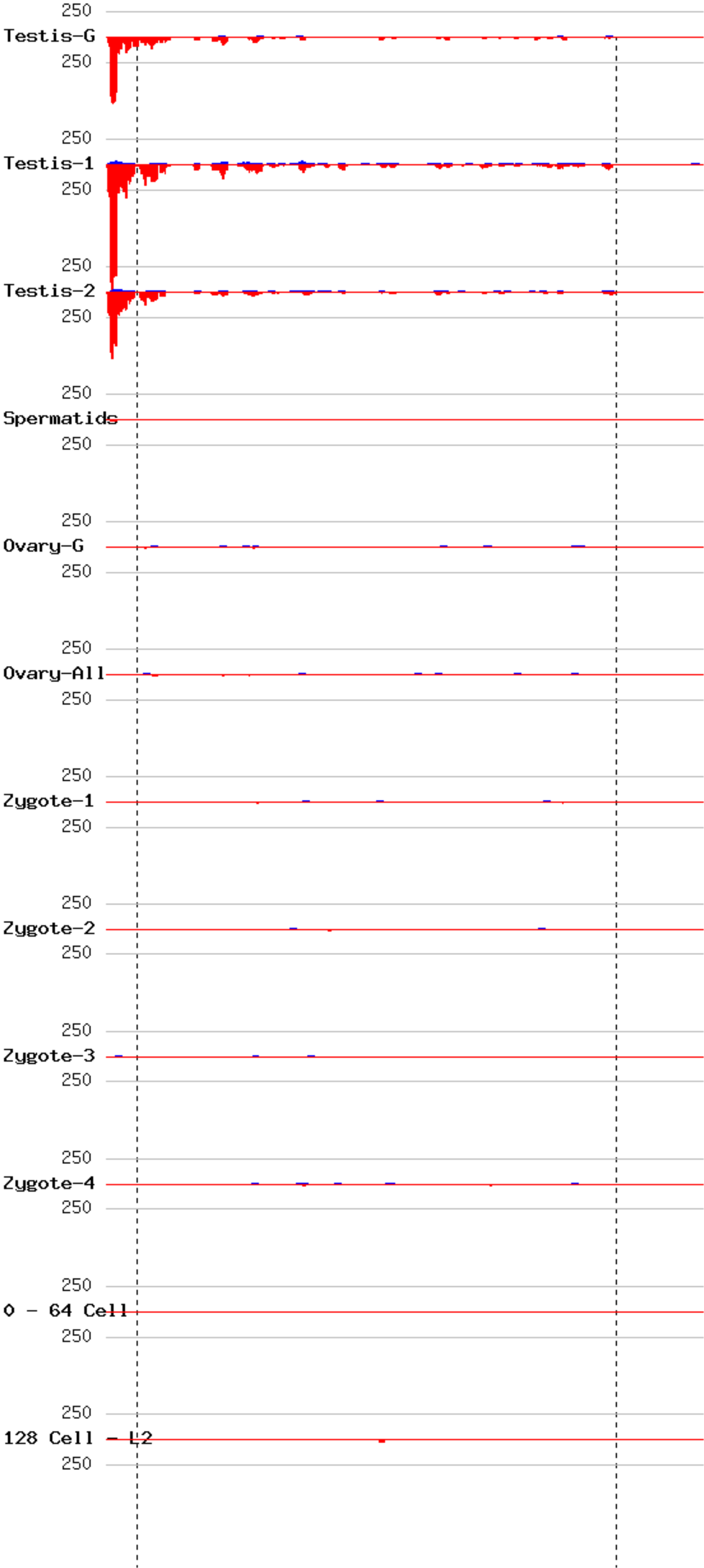
ASCF_2805_2390 Hypothetical_protein 2390 bp

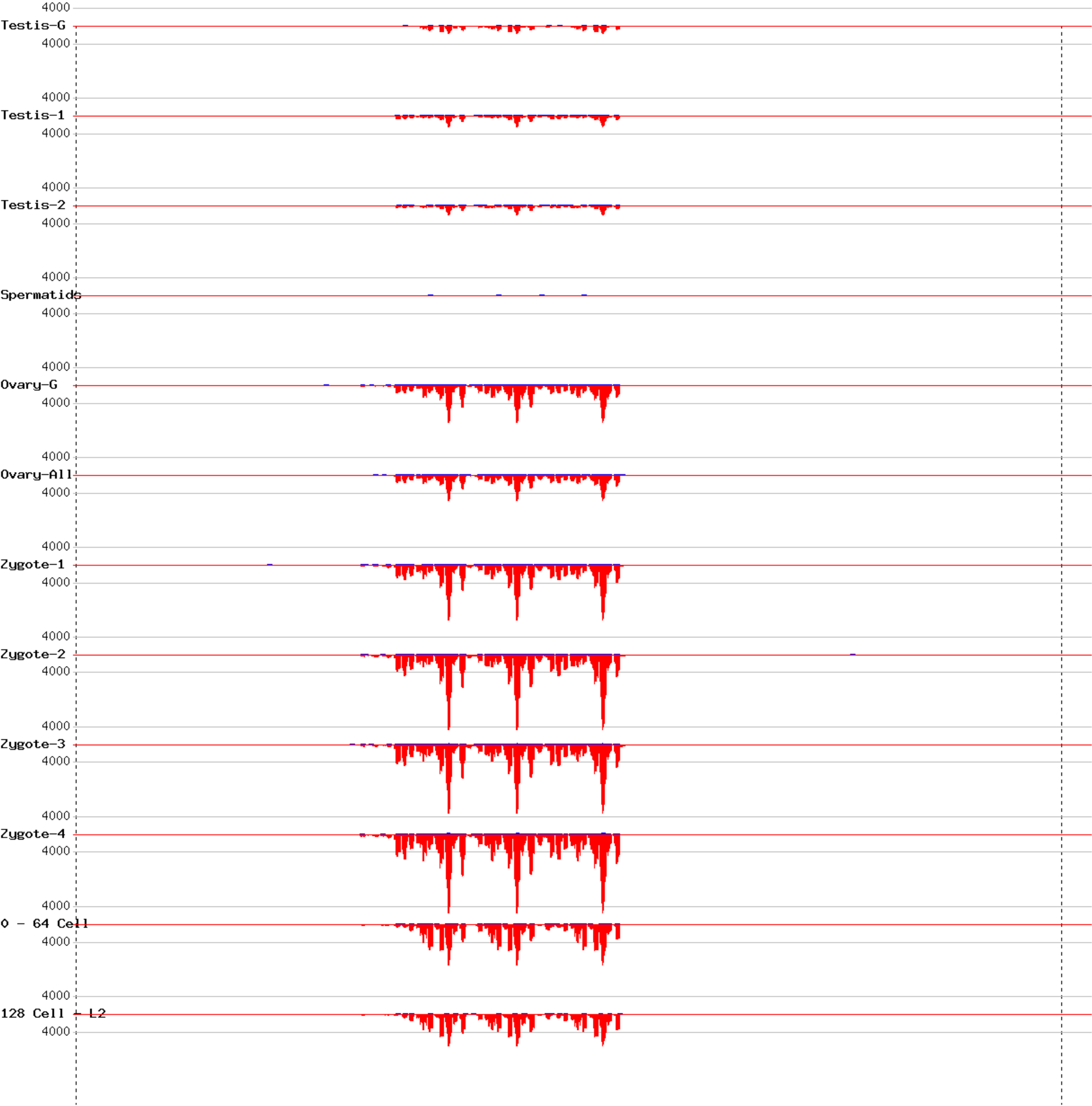


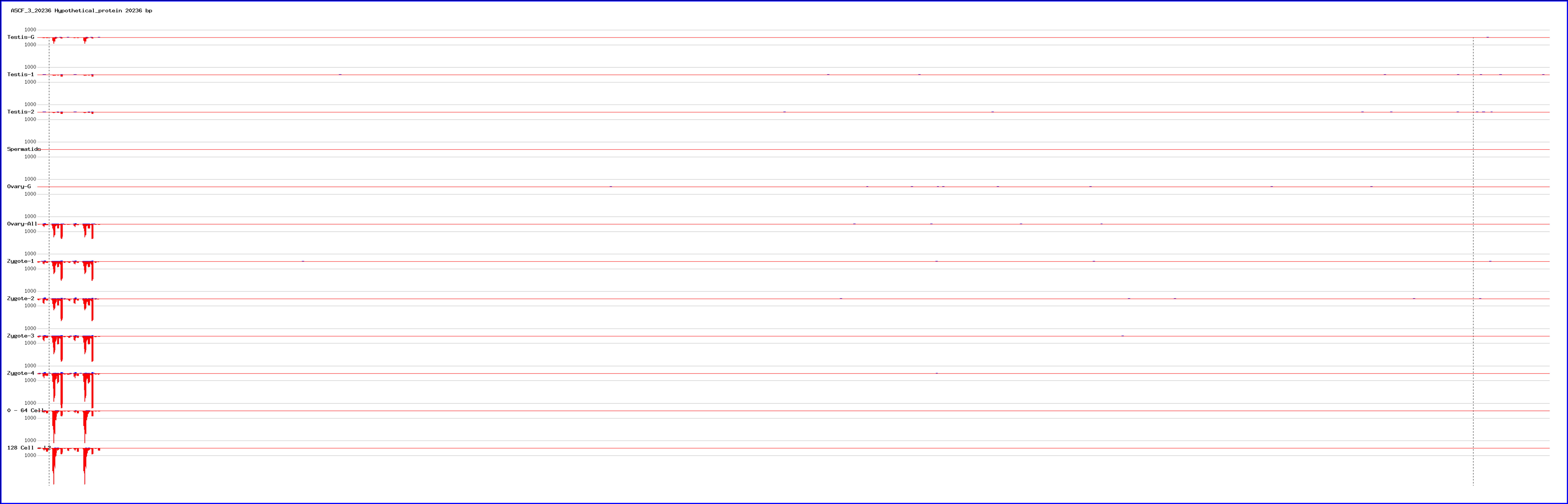




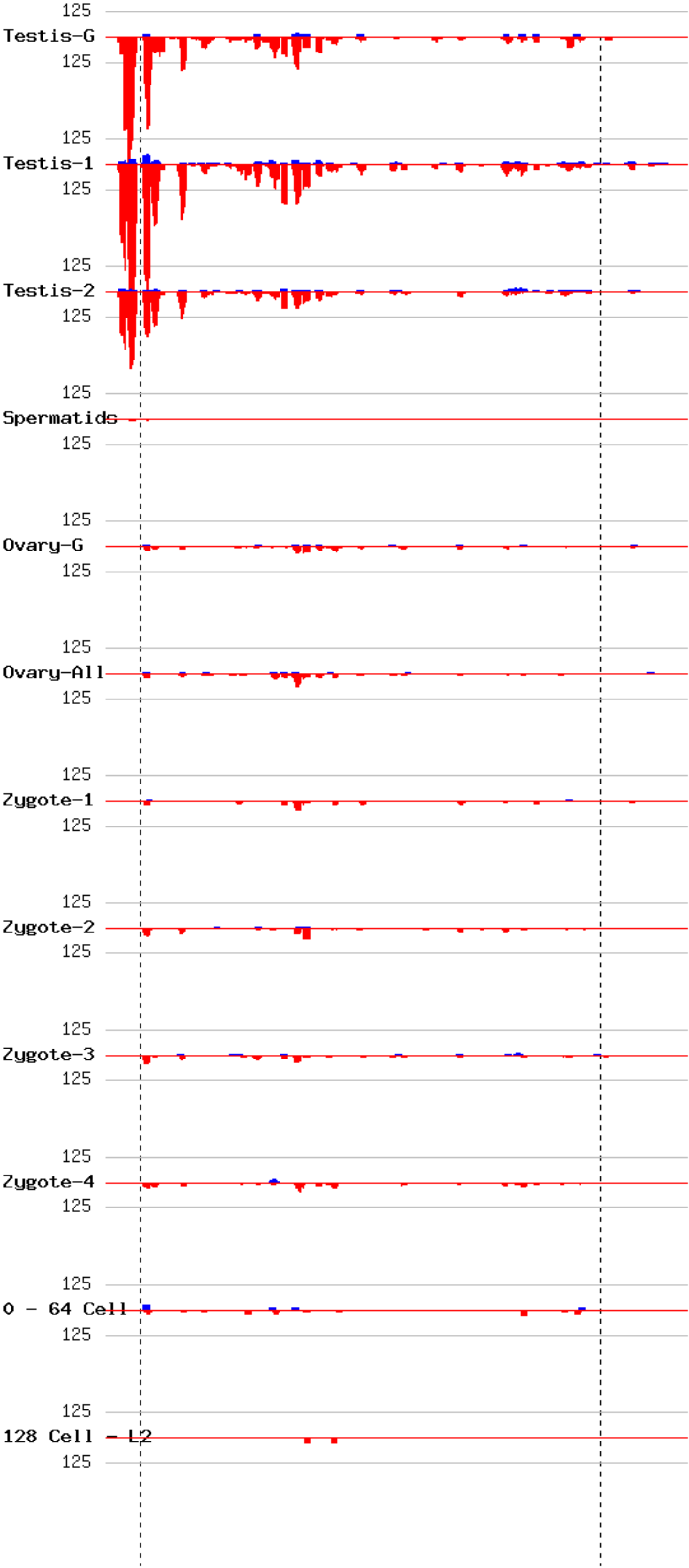


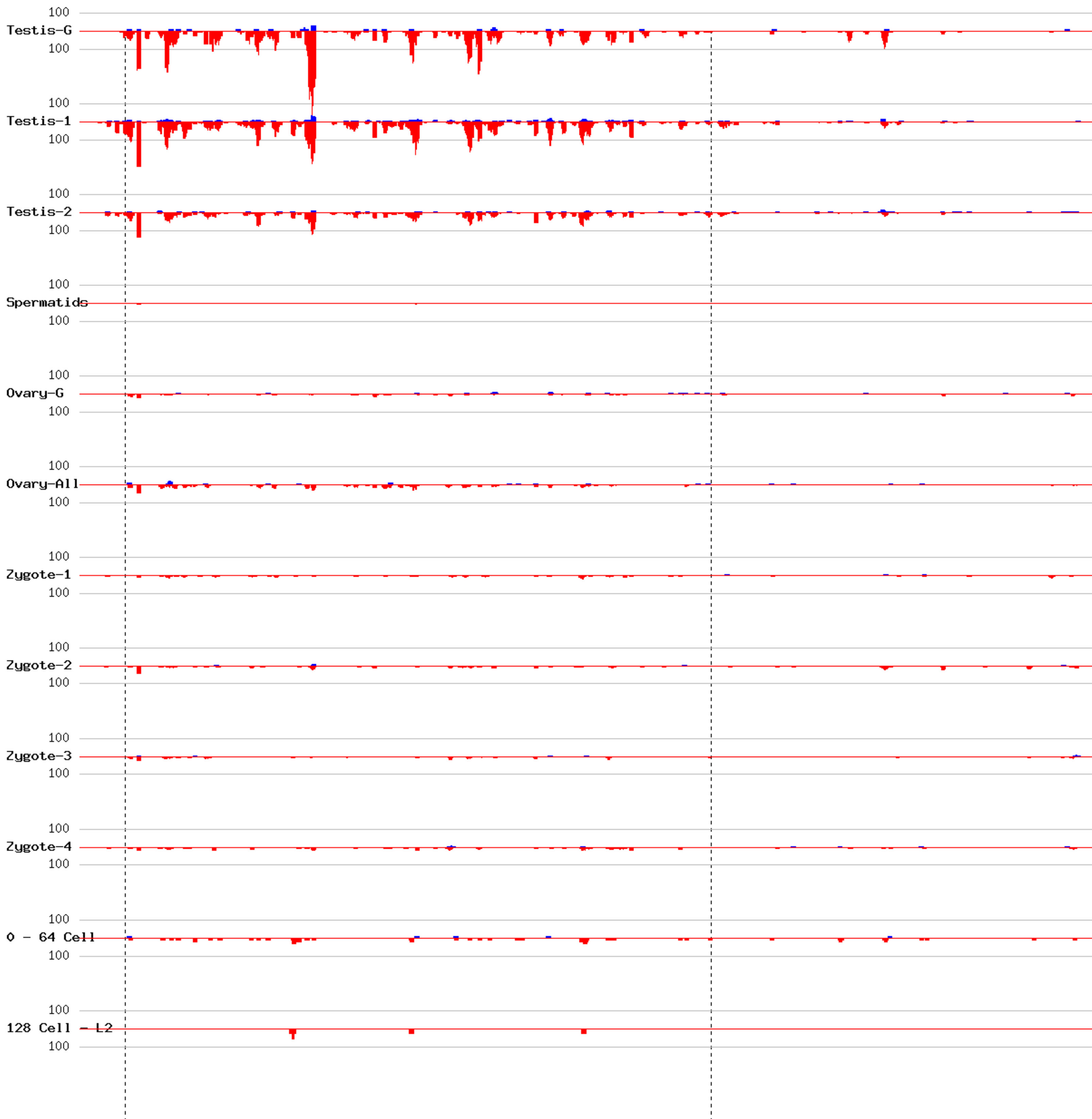


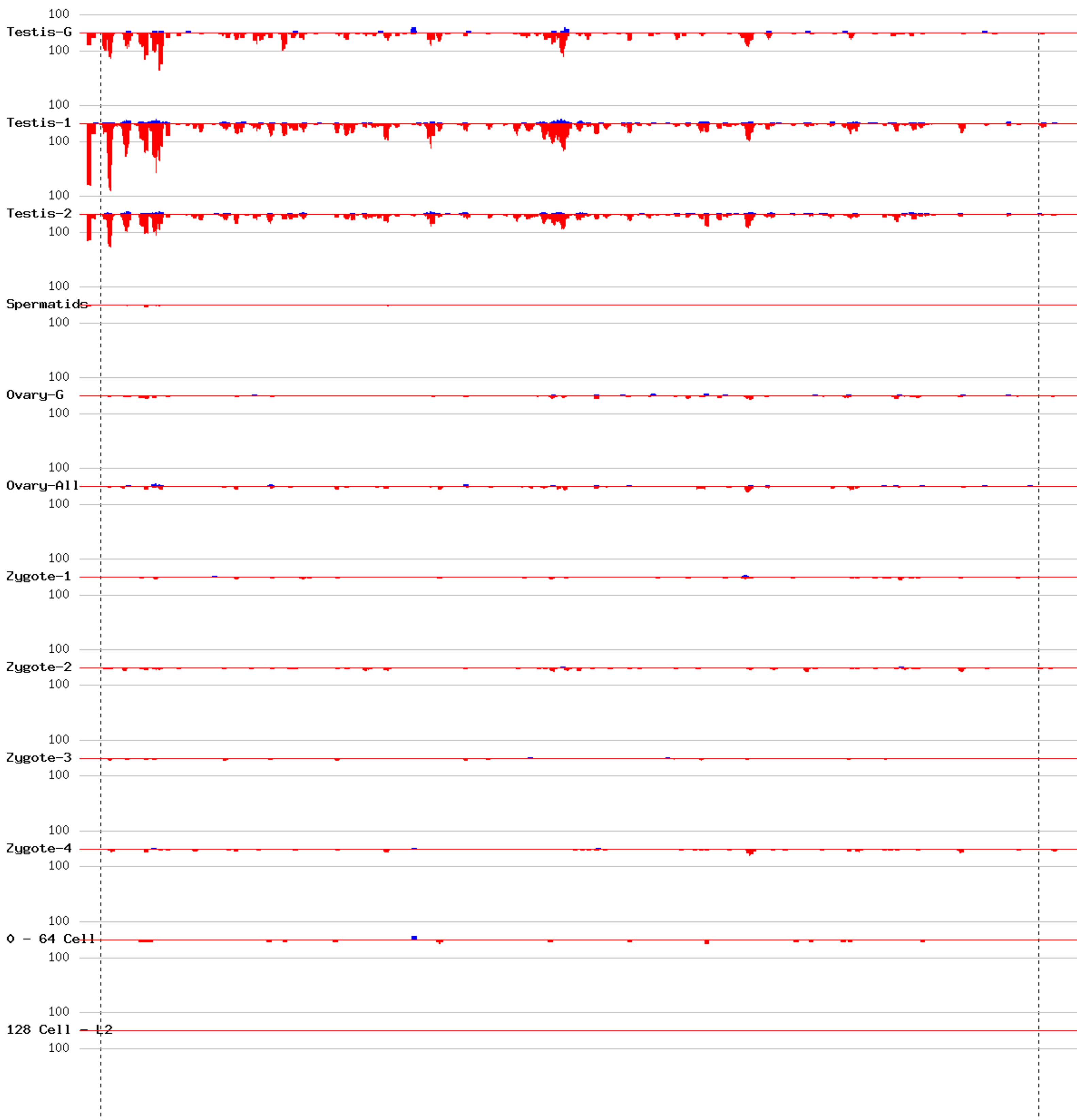




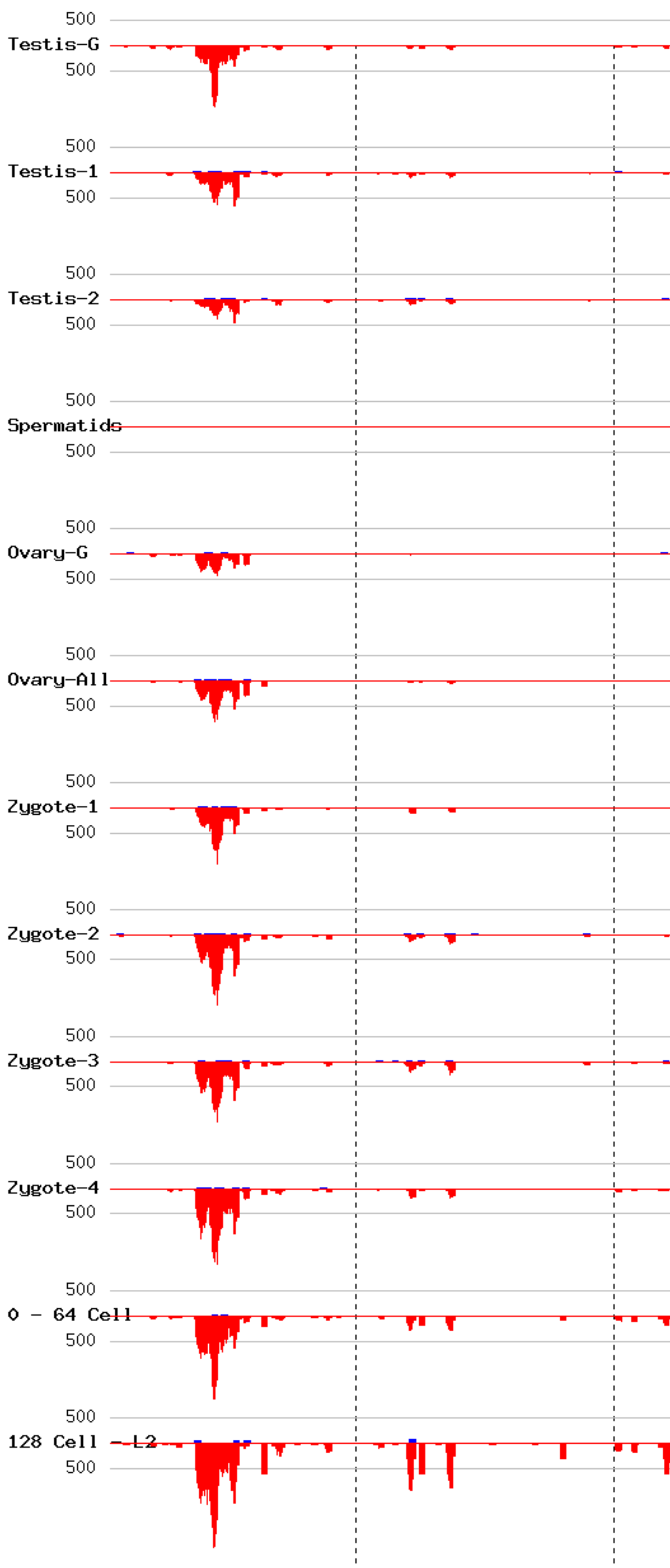
ASCF_3068_2283 Hypothetical_protein 2283 bp

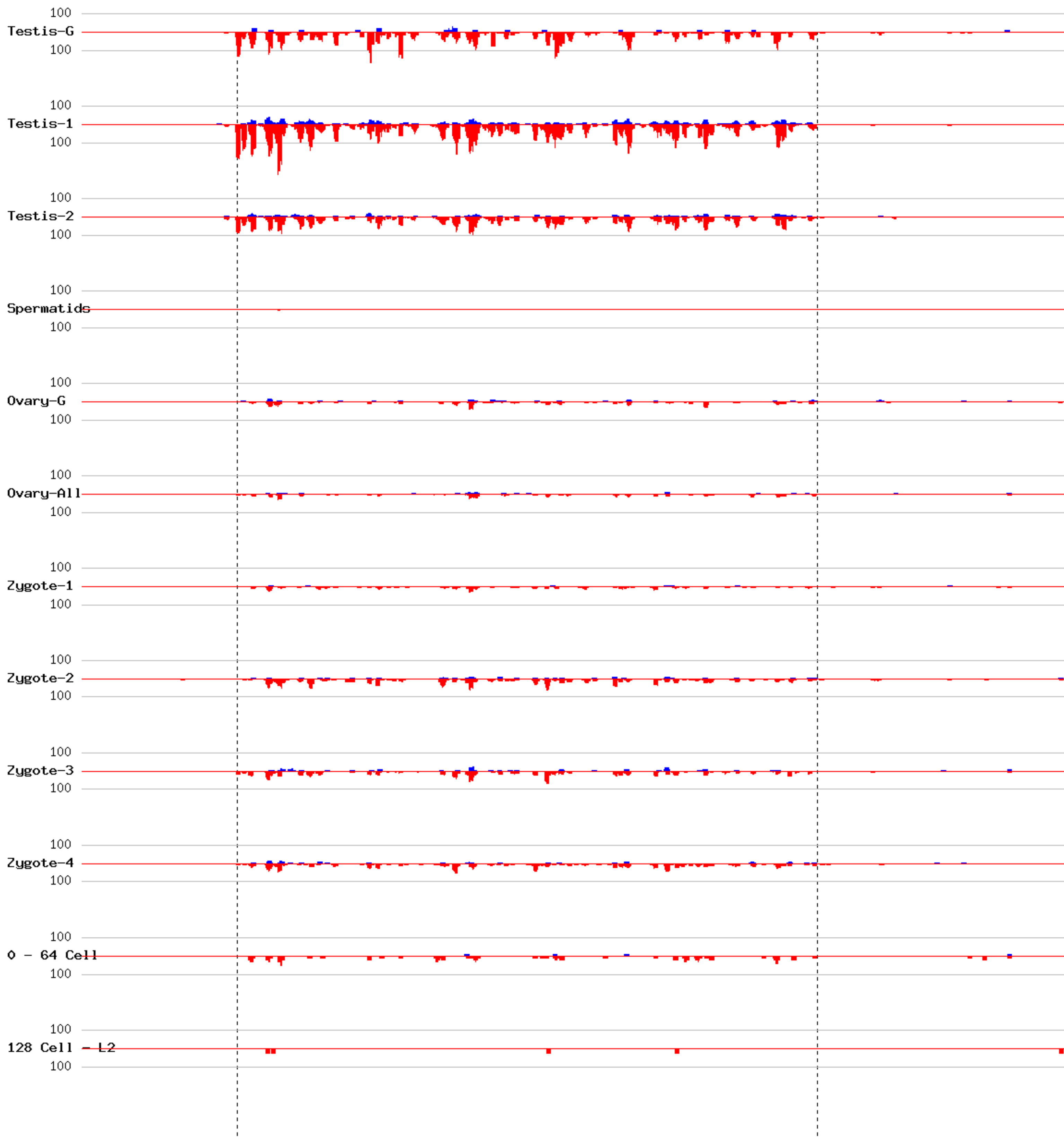




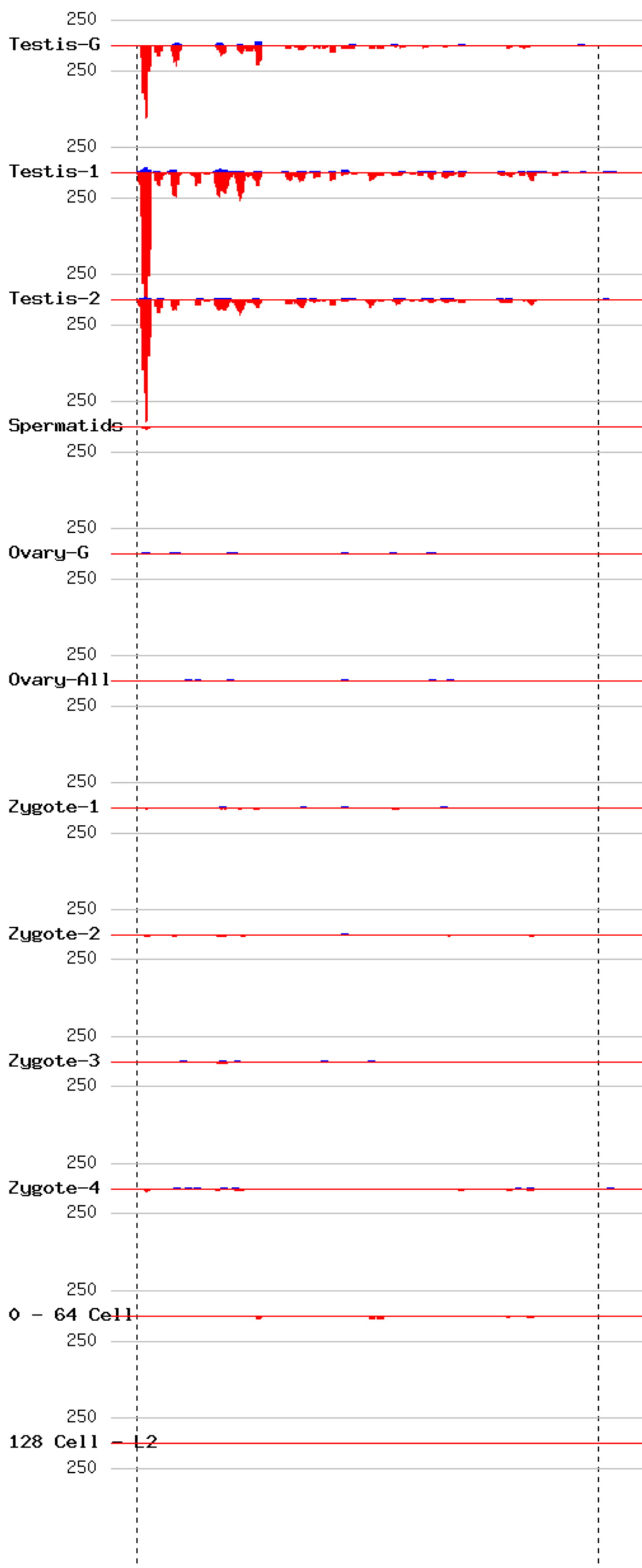


ASCF_3277_2202 Hypothetical_protein 2202 bp

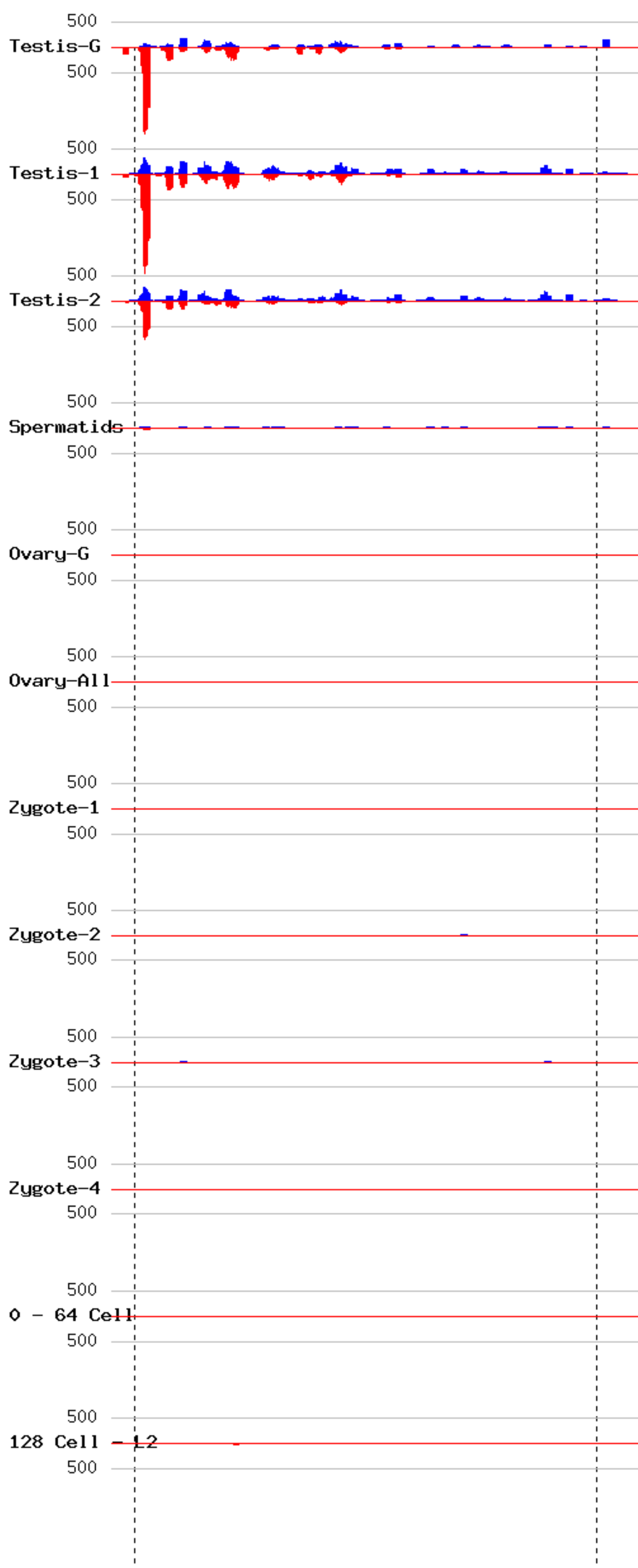




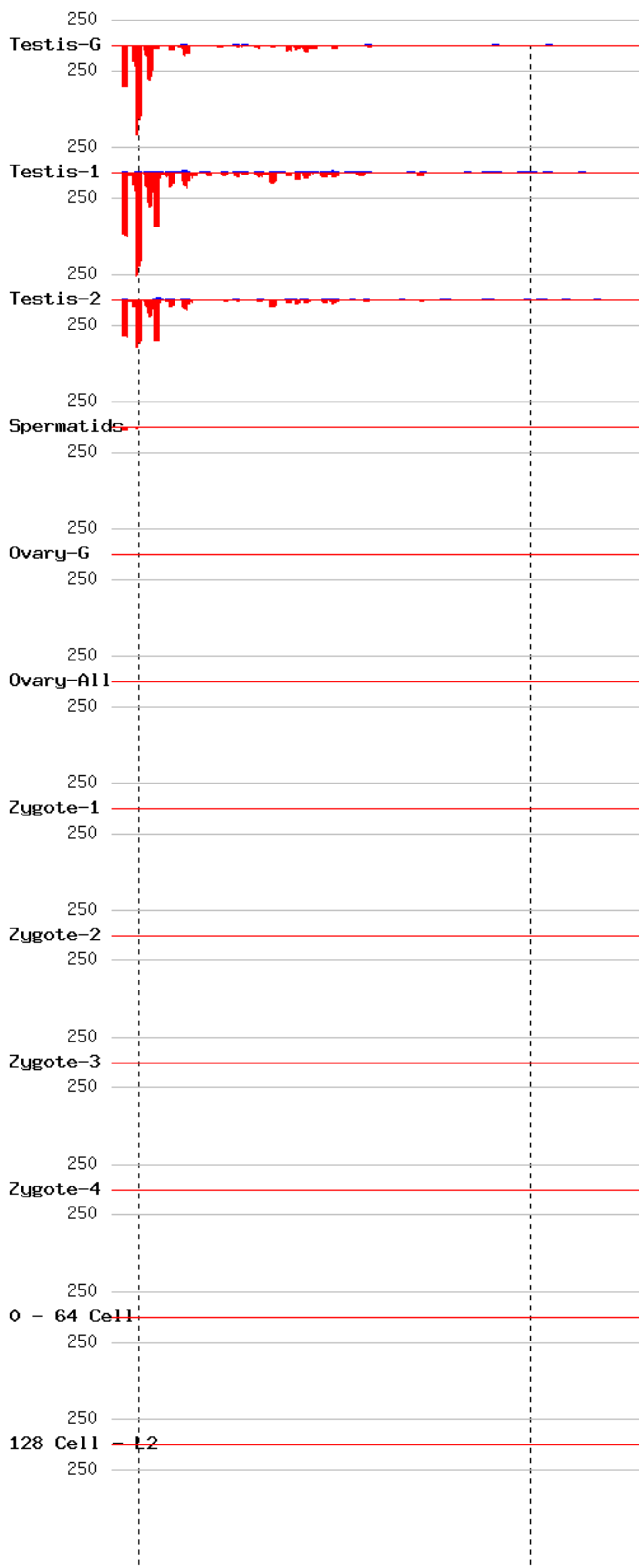
ASCF_3561_2090 Hypothetical_protein 2090 bp

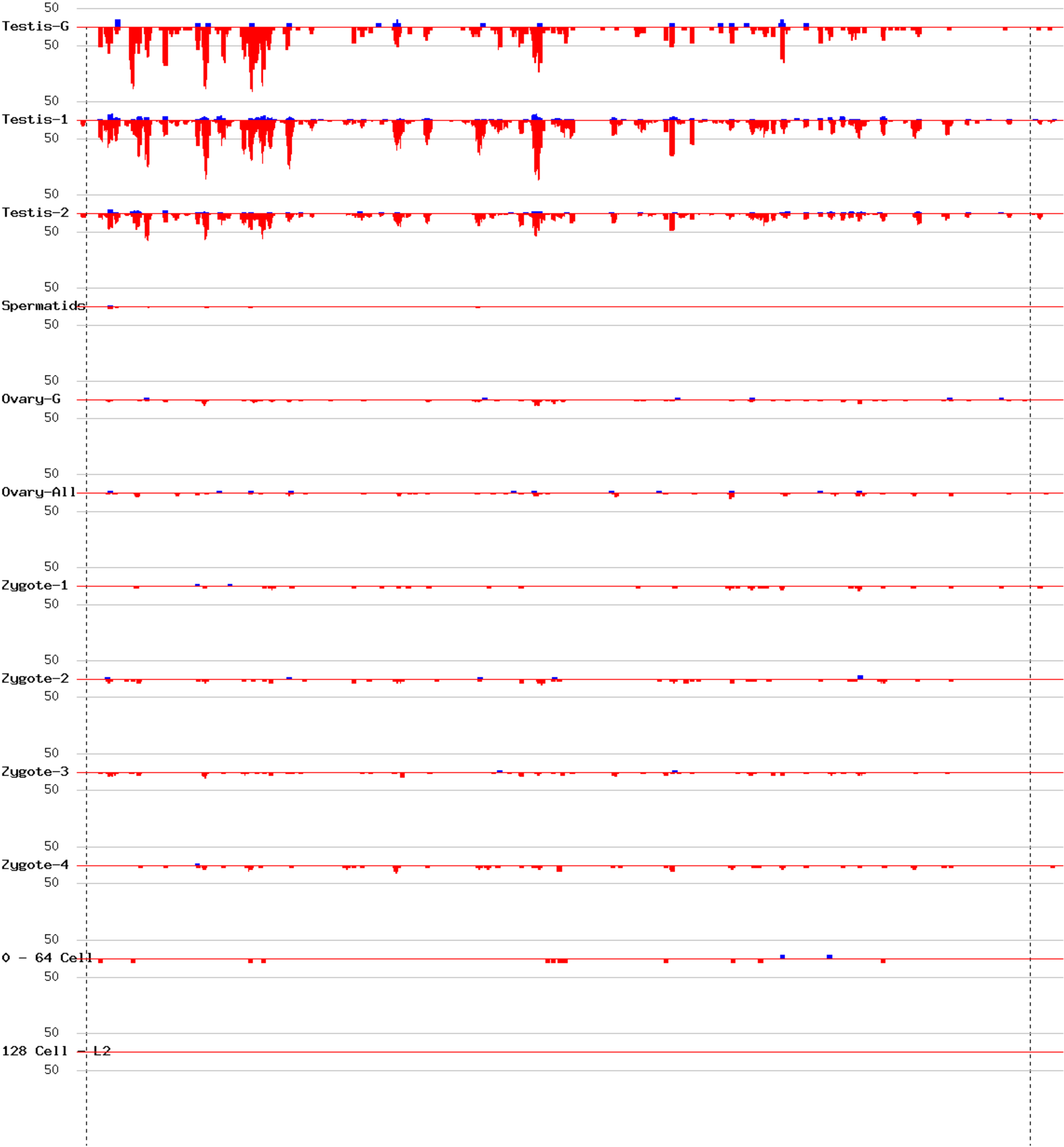


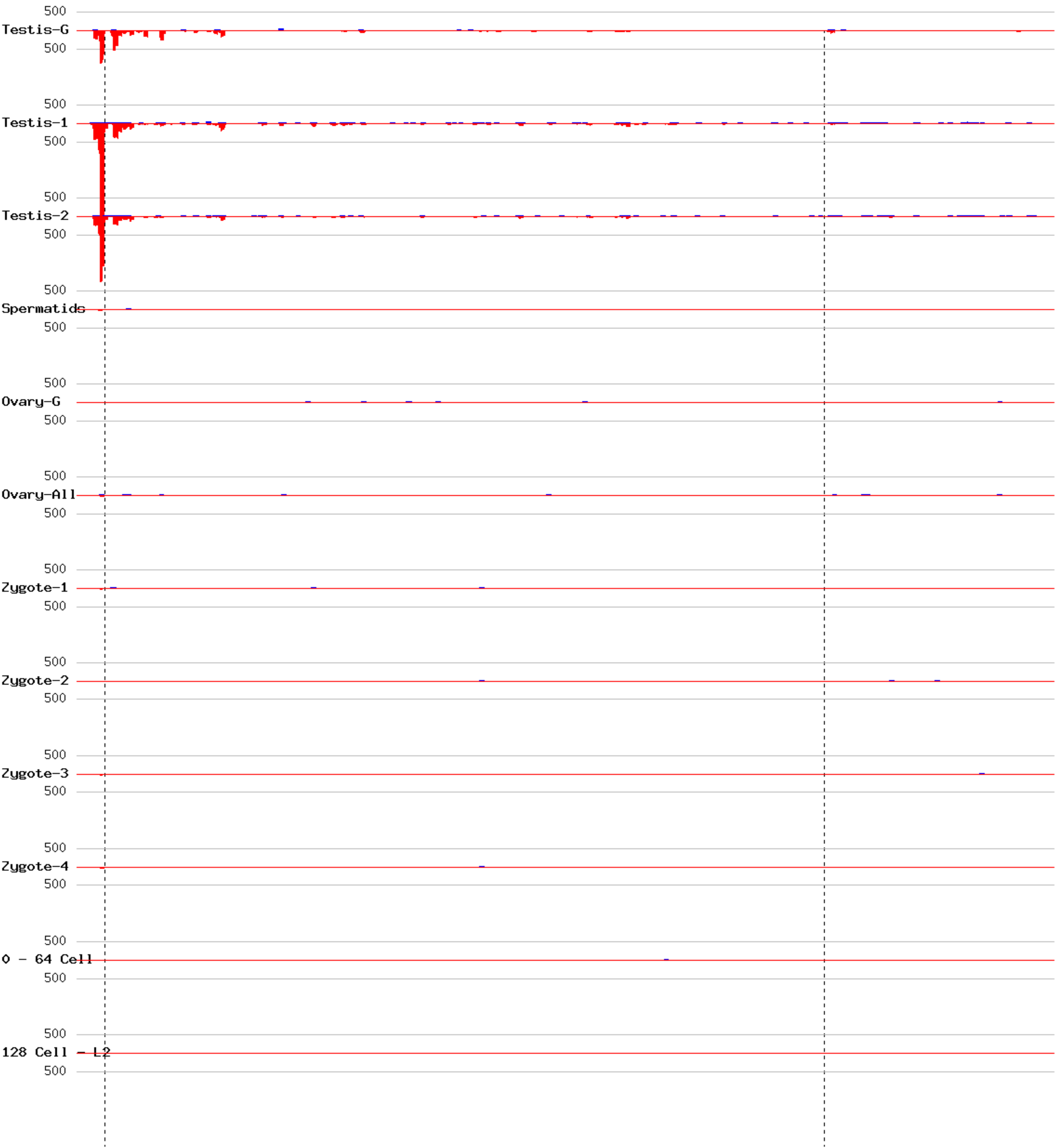
ASCF_3580_2082 Hypothetical_protein 2082 bp

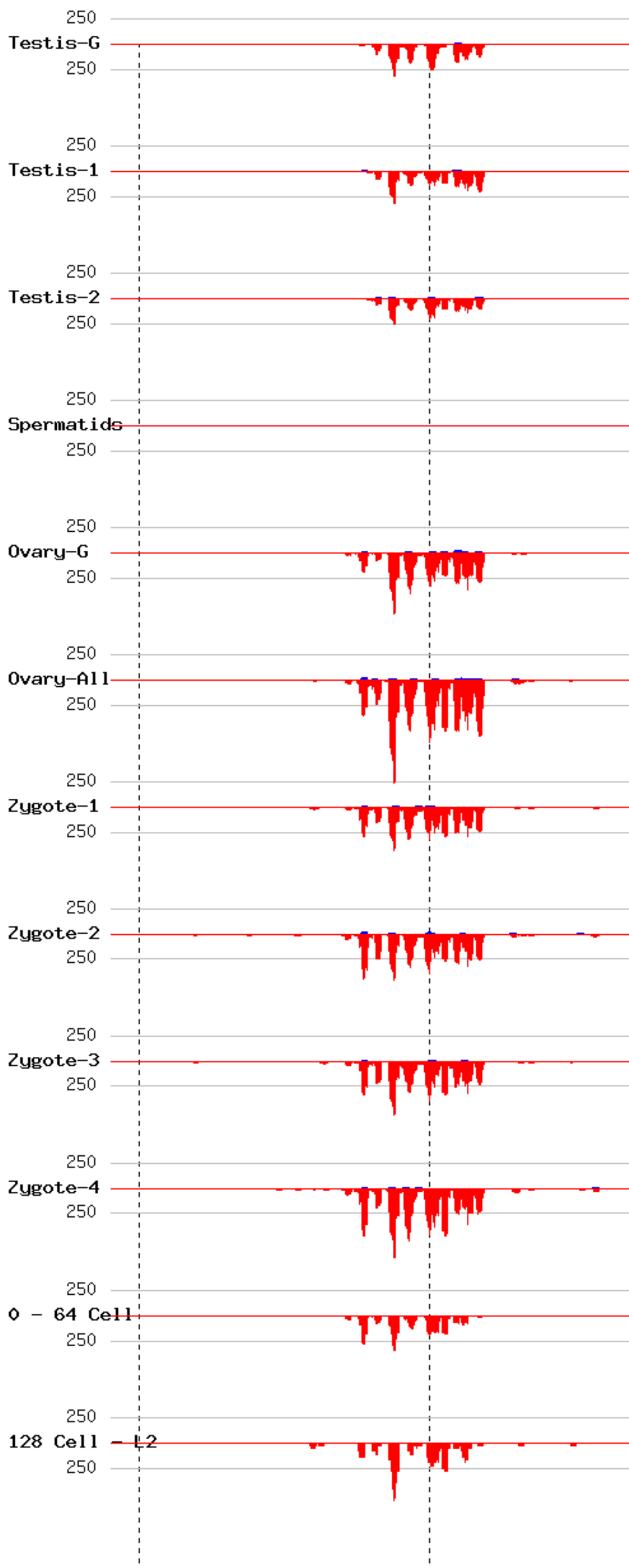


ASCF_3596_2077 Hypothetical_protein 2077 bp

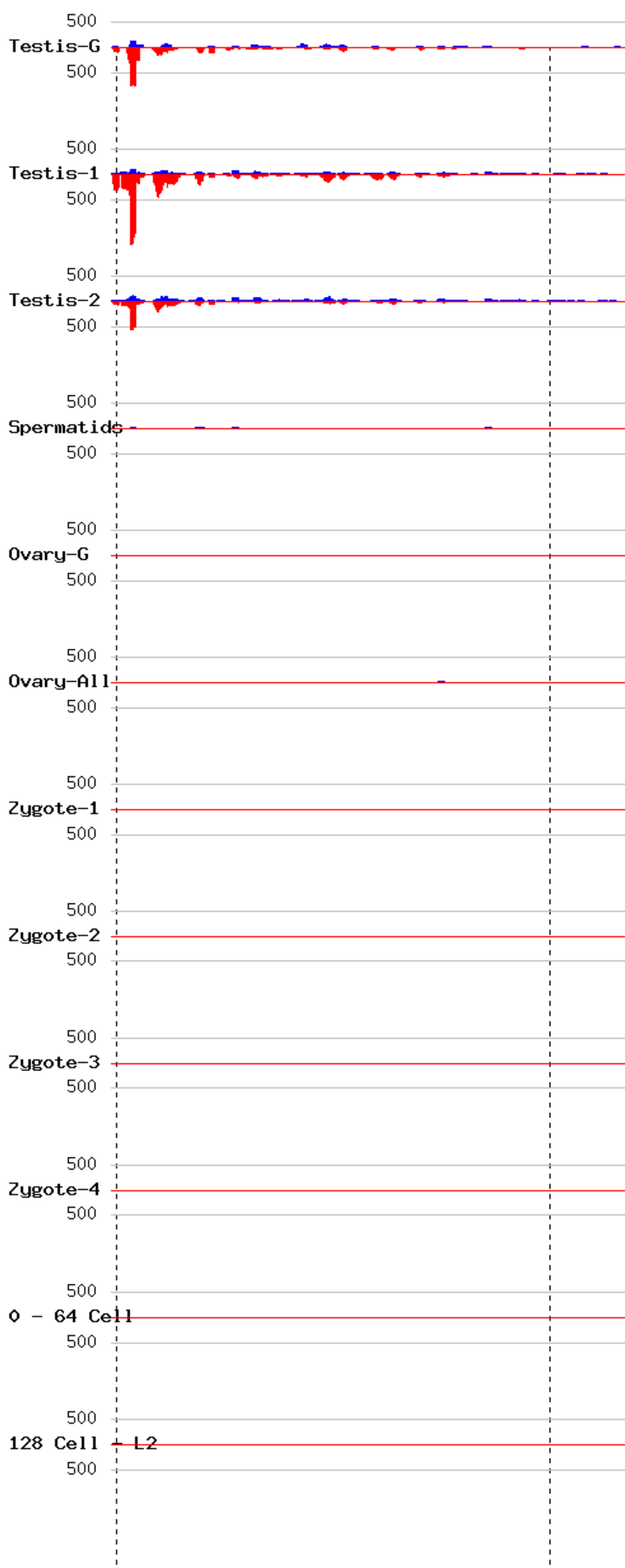




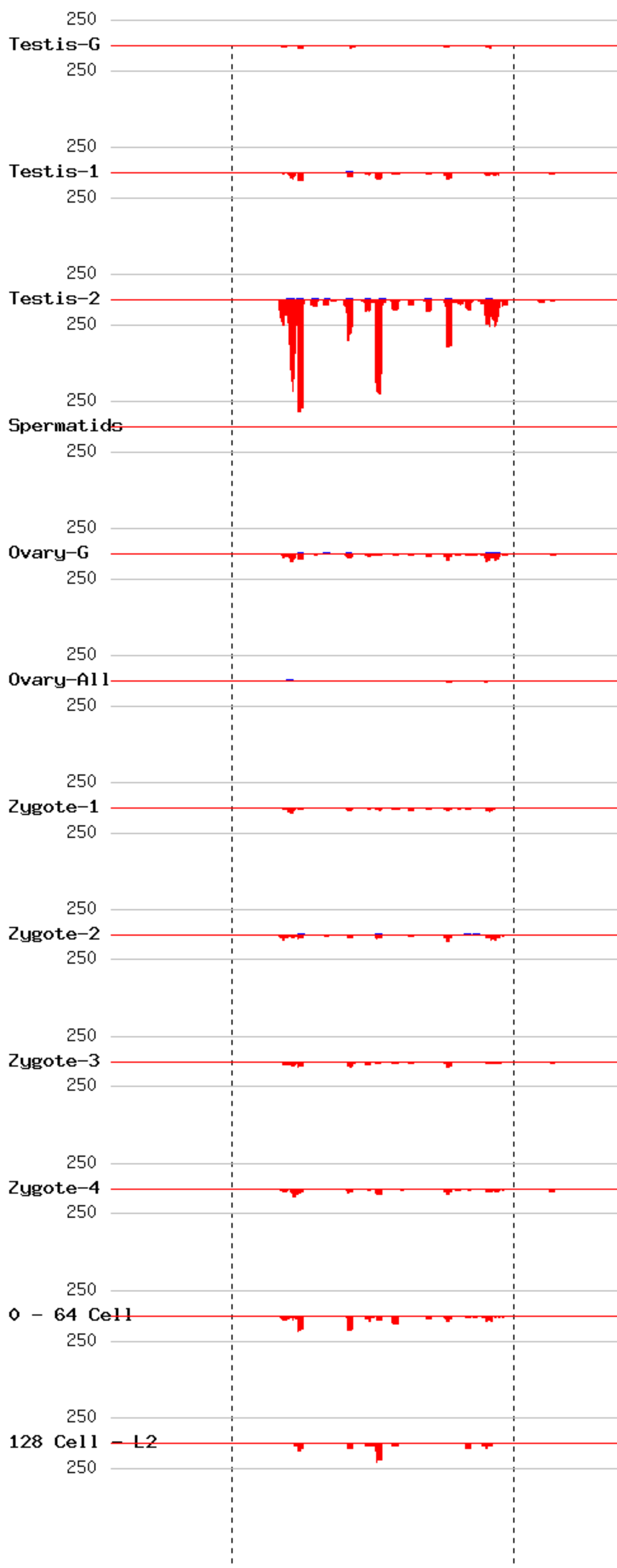




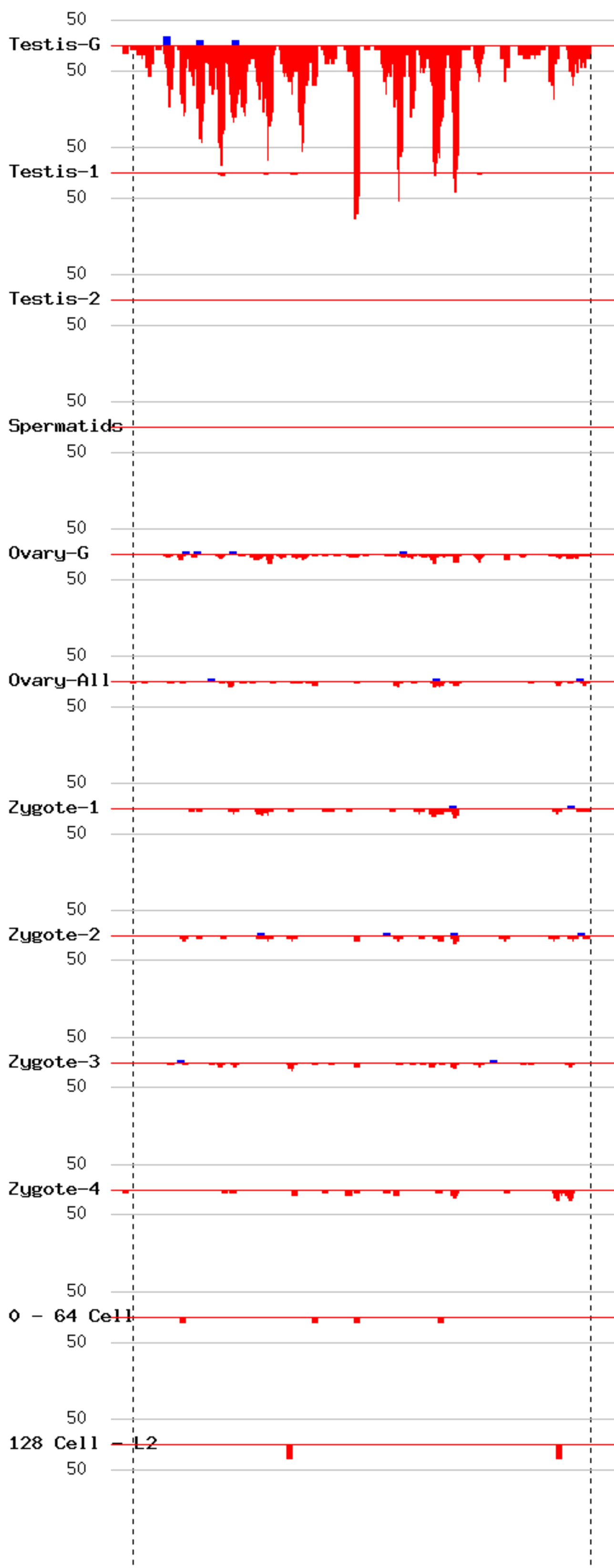
ASCF_3762_2021 Hypothetical_protein 2021 bp



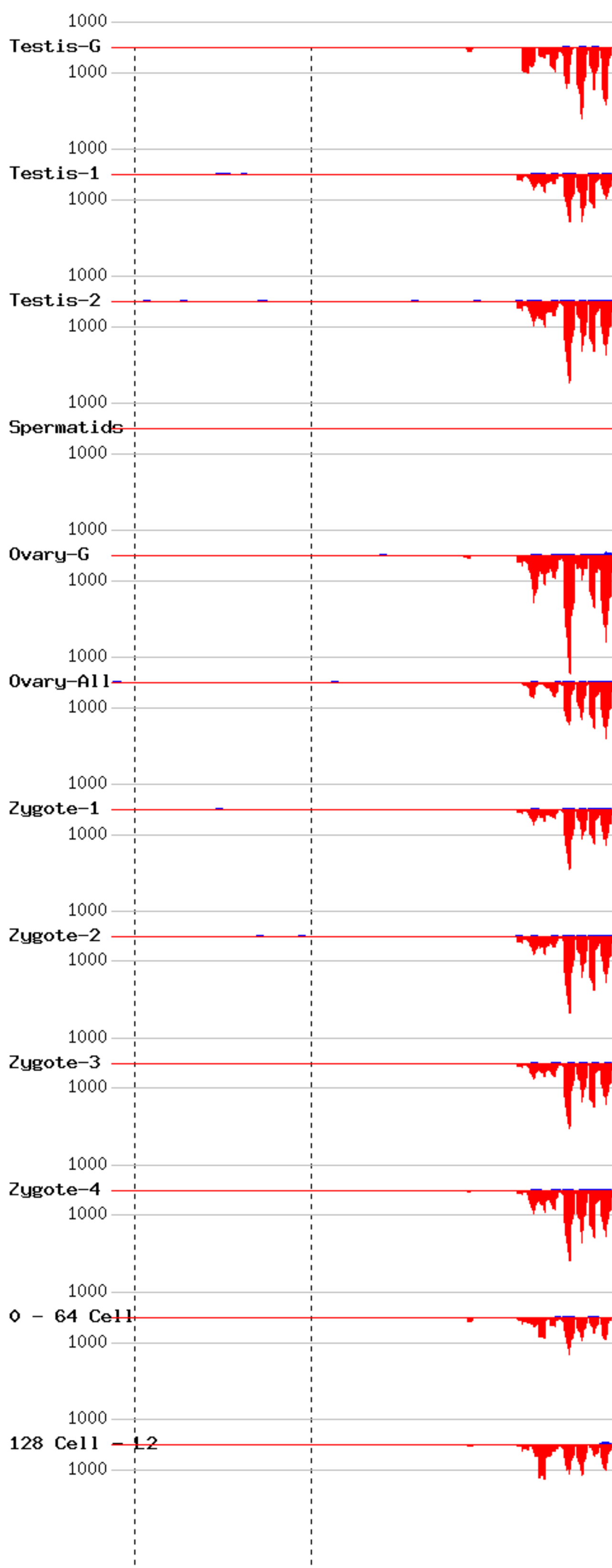
ASCF_3832_1997 Collagen_protein_107 1997 bp

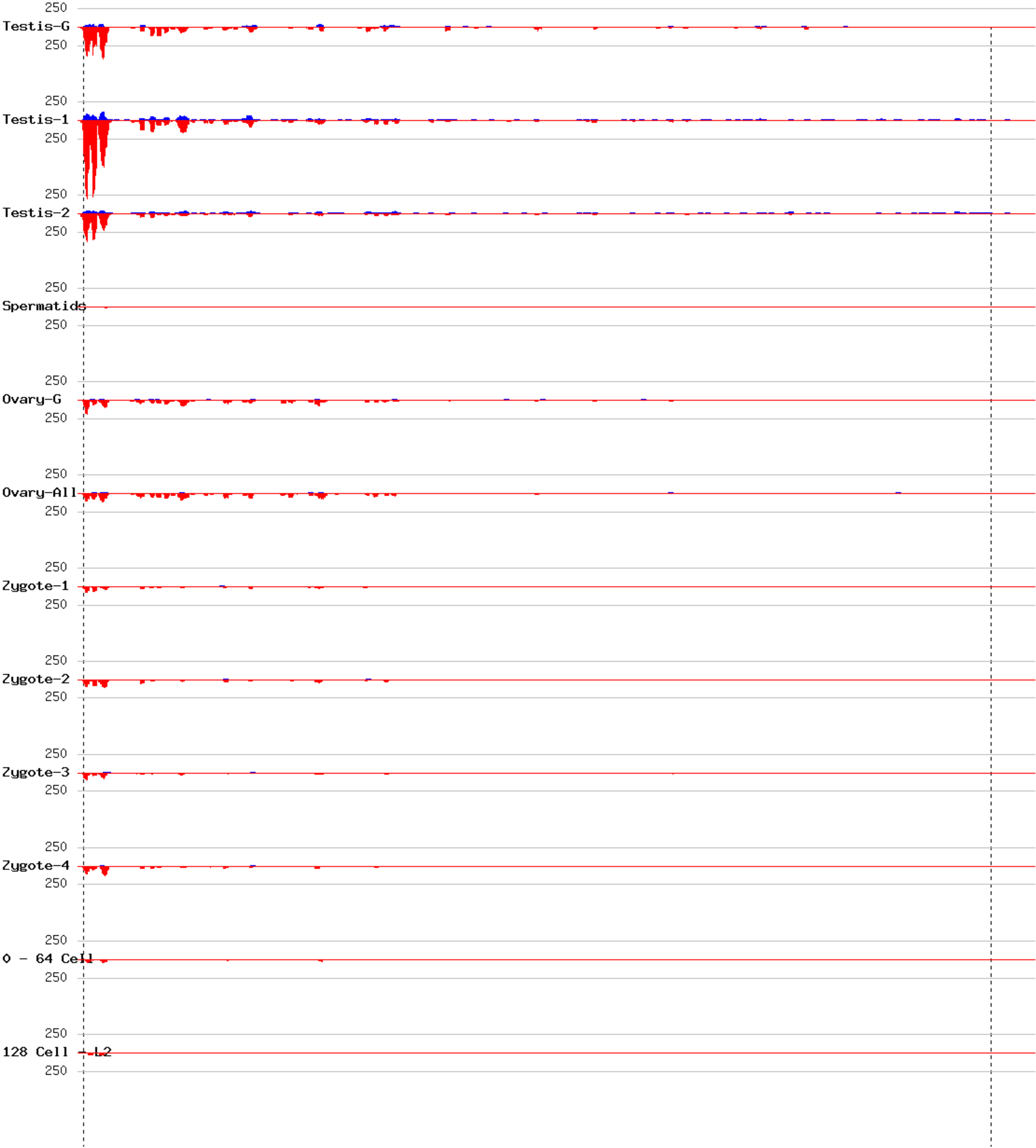


ASCF_3866_1984 Hypothetical_protein 1984 bp

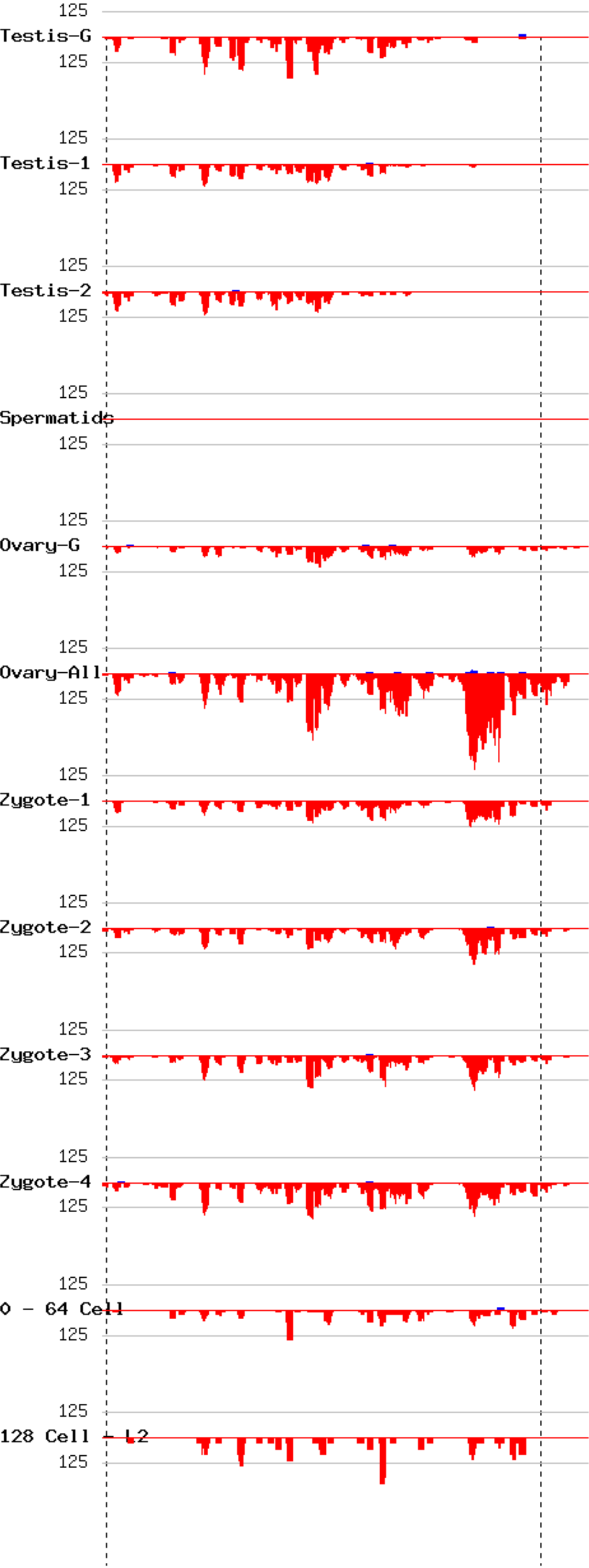


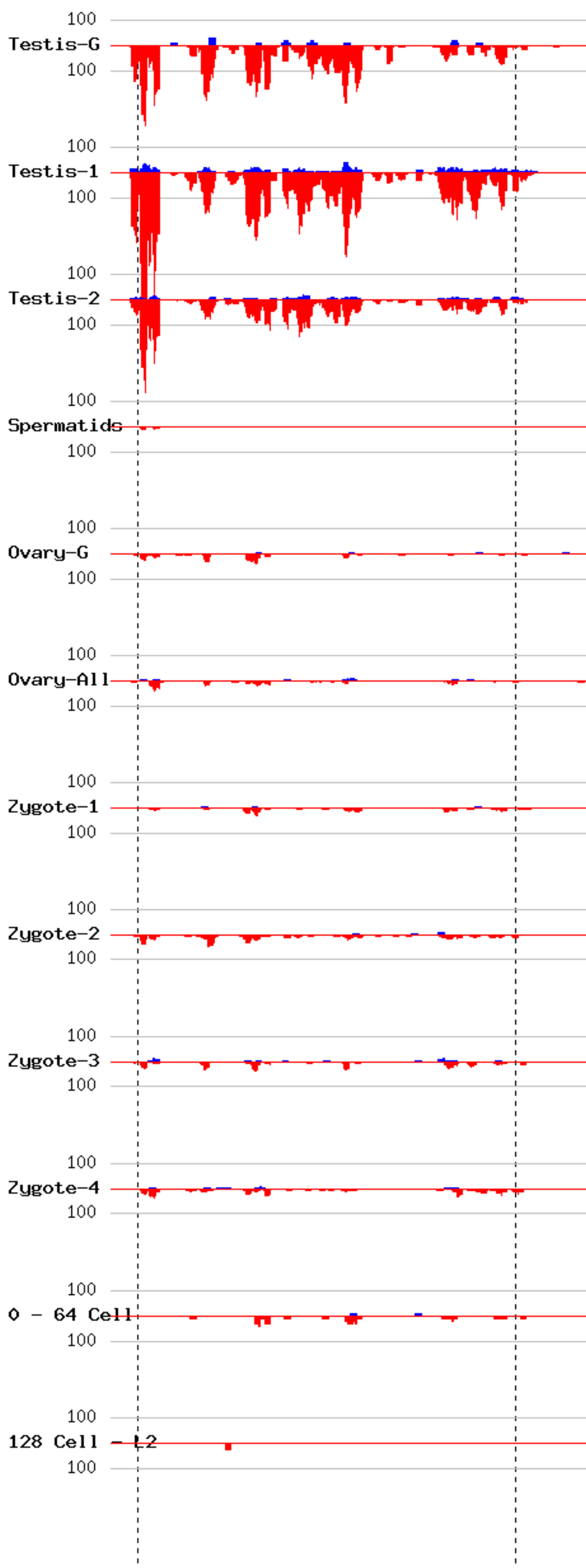
ASCF_3899_1974 MMAB-1_protein 1974 bp



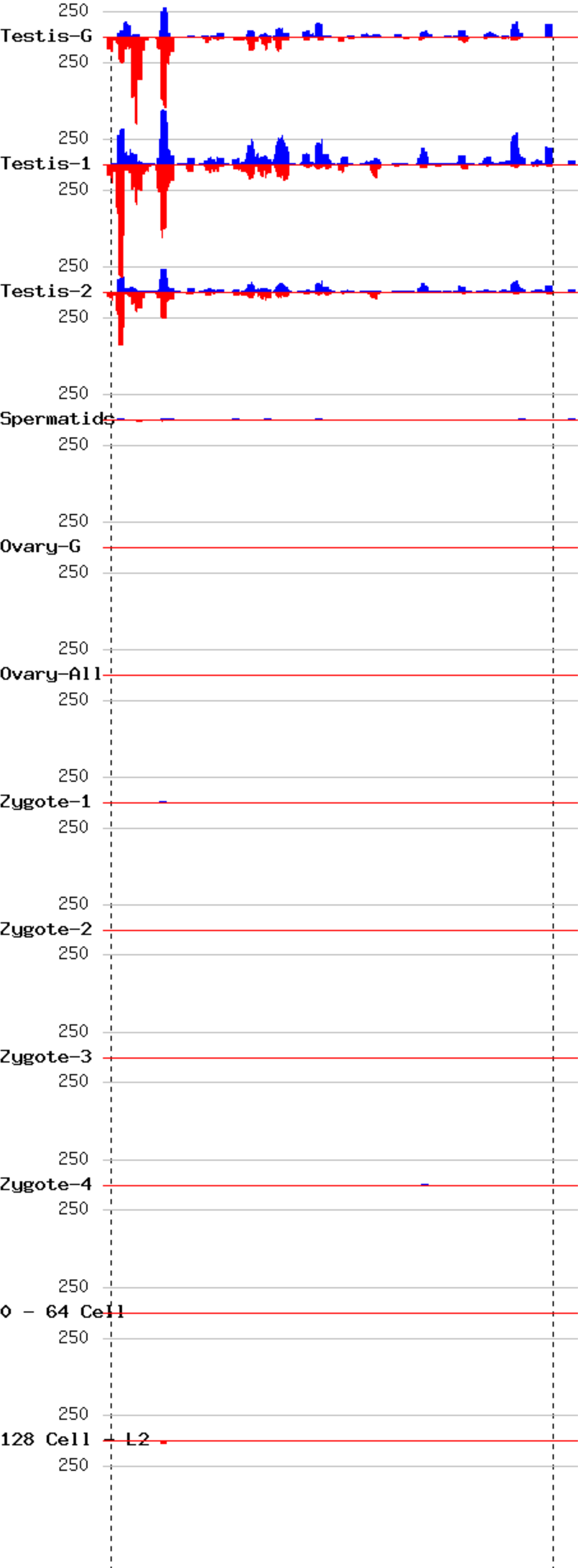


ASCF_4108_1908 Hypothetical_protein 1908 bp

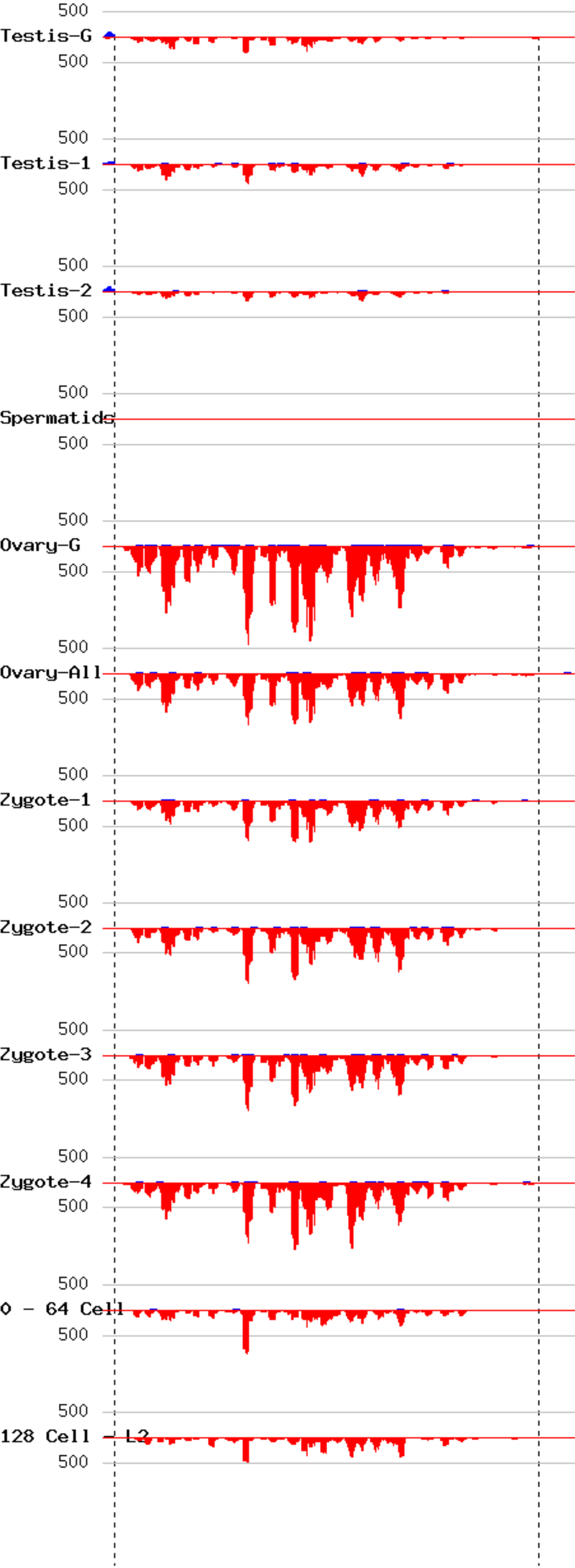




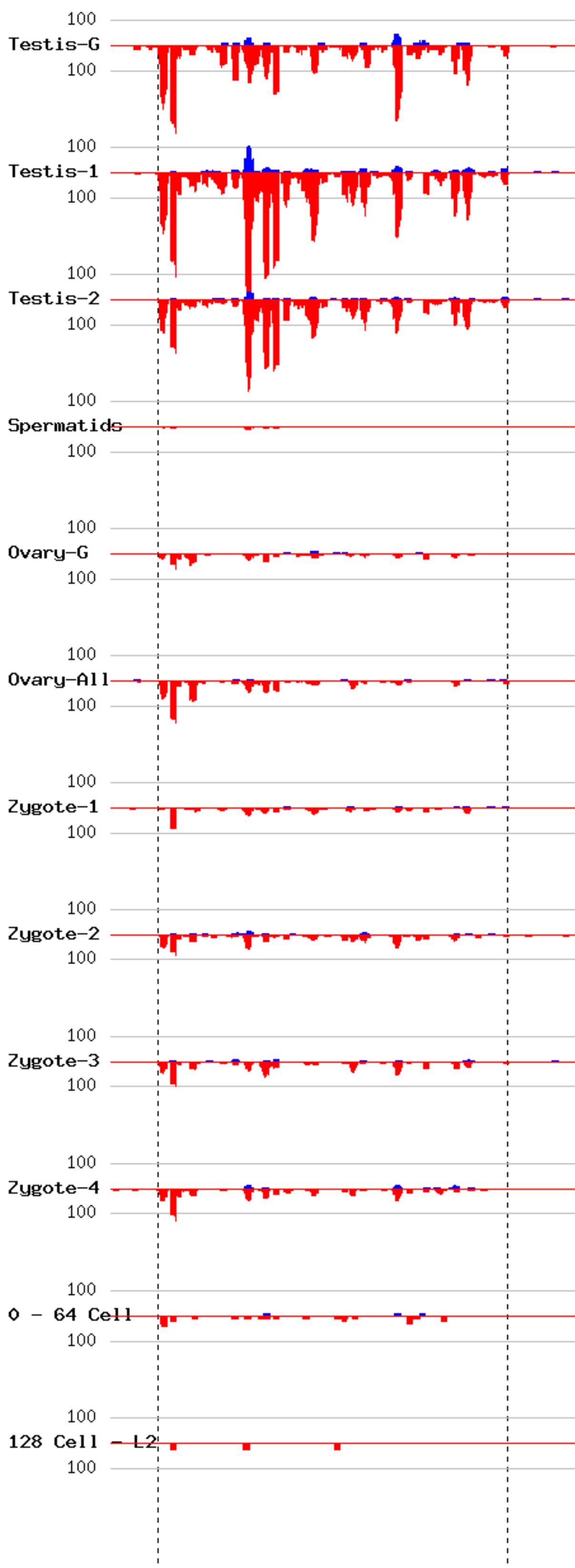
ASCF_4283_1855 Hypothetical_protein 1855 bp

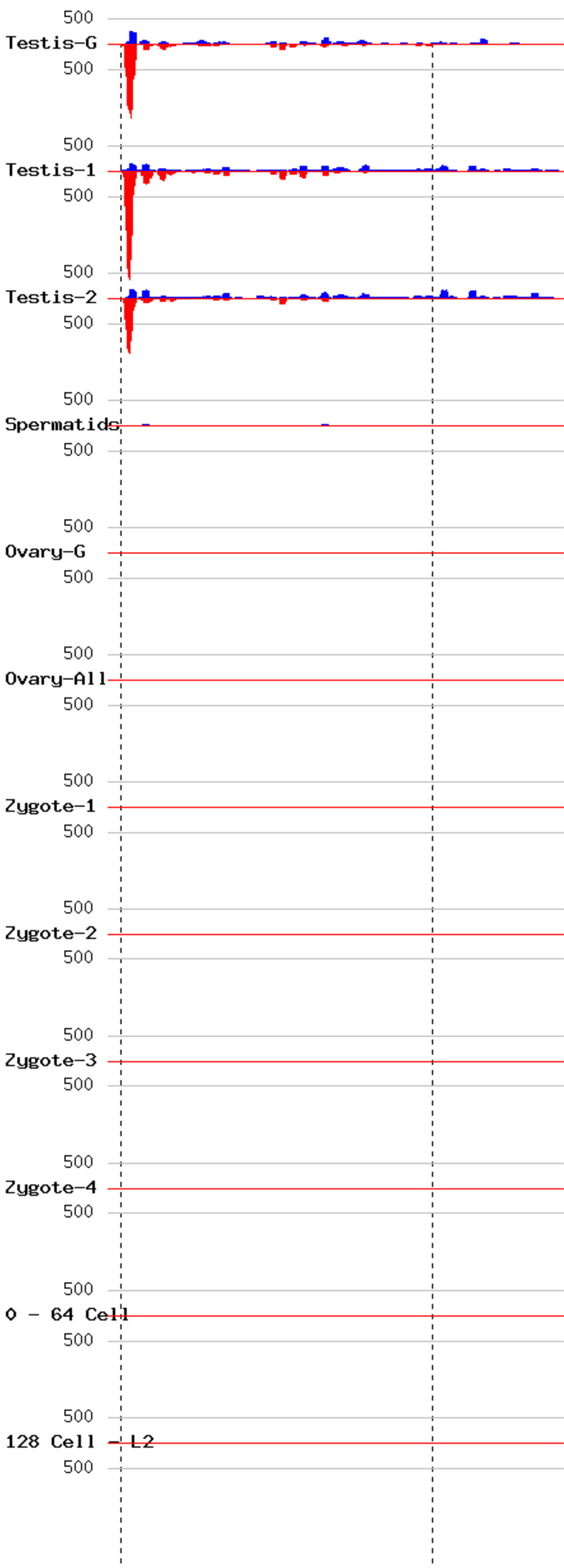


ASCF_4287_1854 Hypothetical_protein 1854 bp

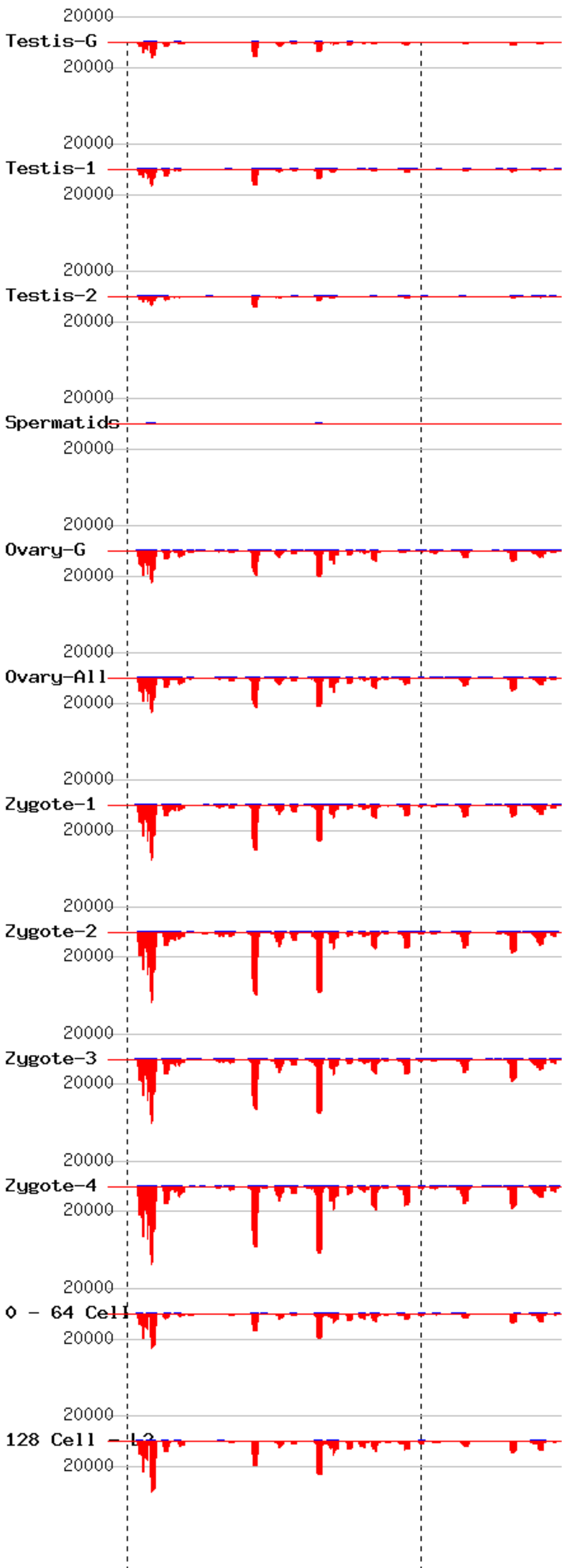


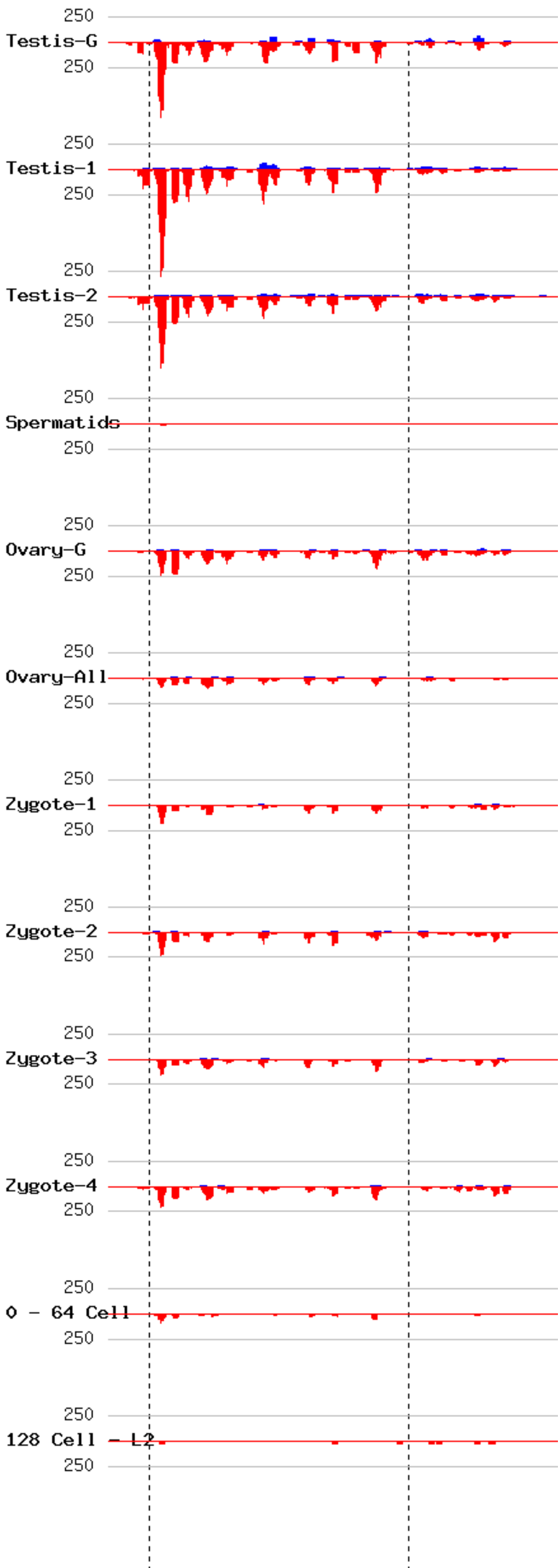
ASCF_4381_1827 Hypothetical_protein 1827 bp



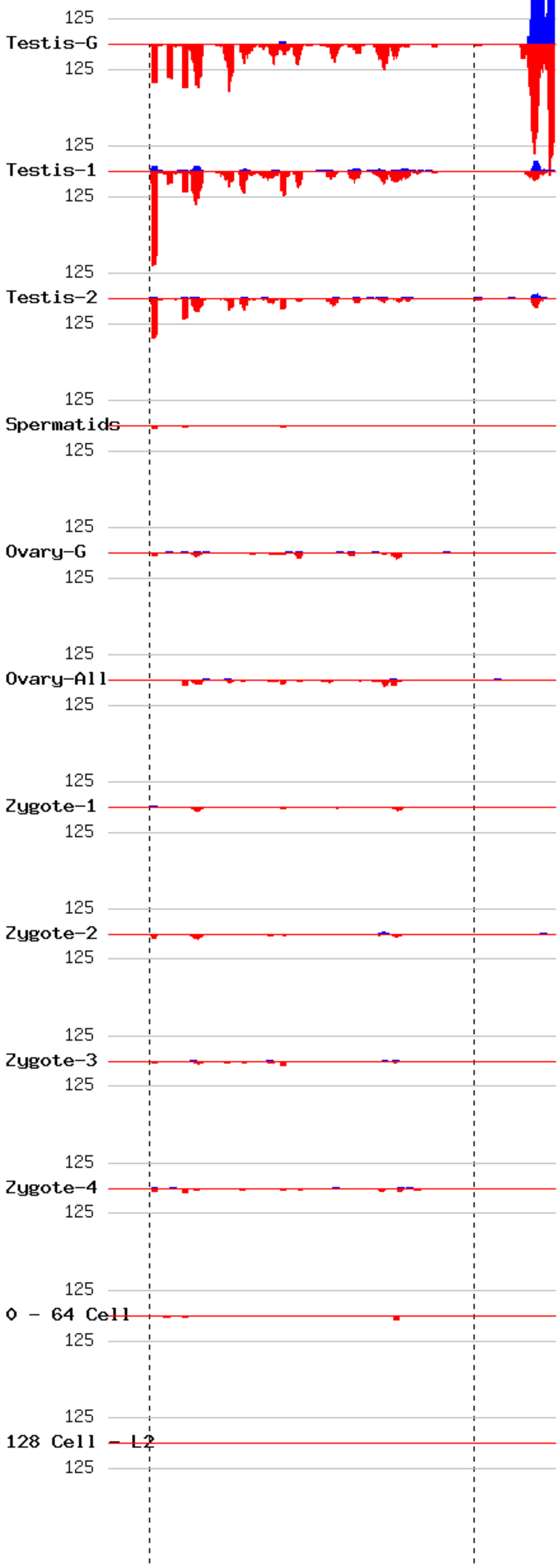


ASCF_4512_1784 Hypothetical_protein 1784 bp

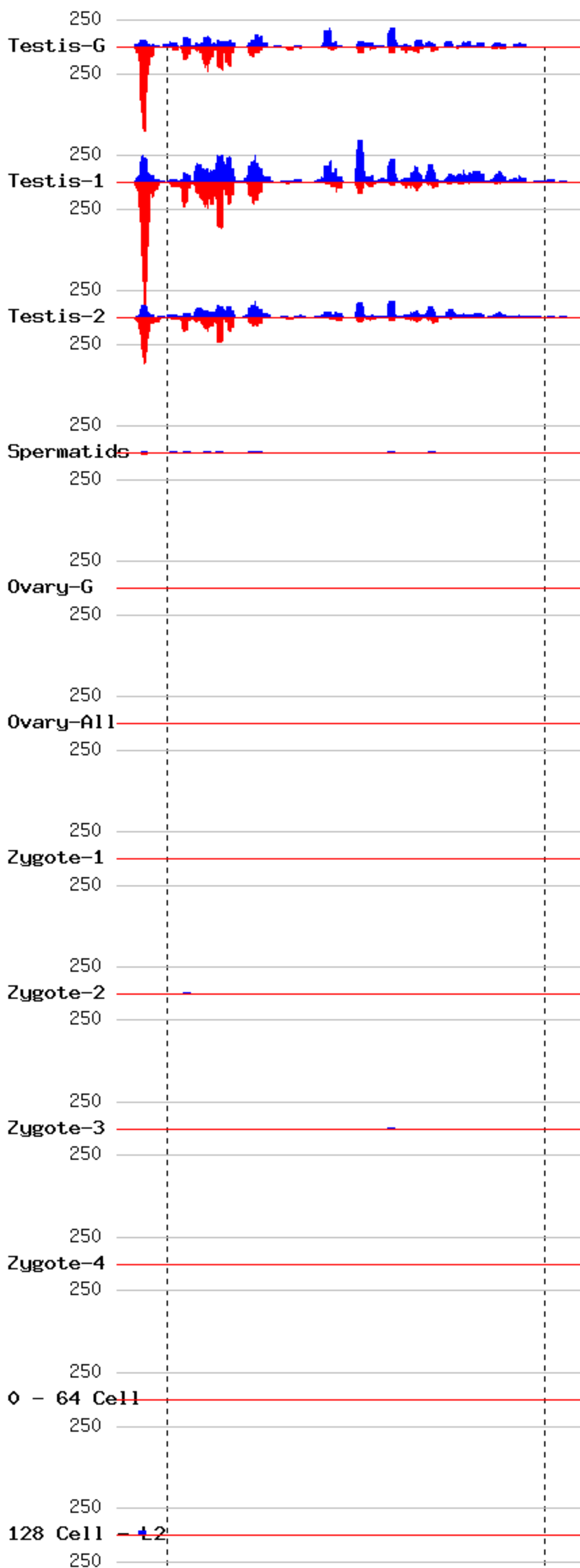


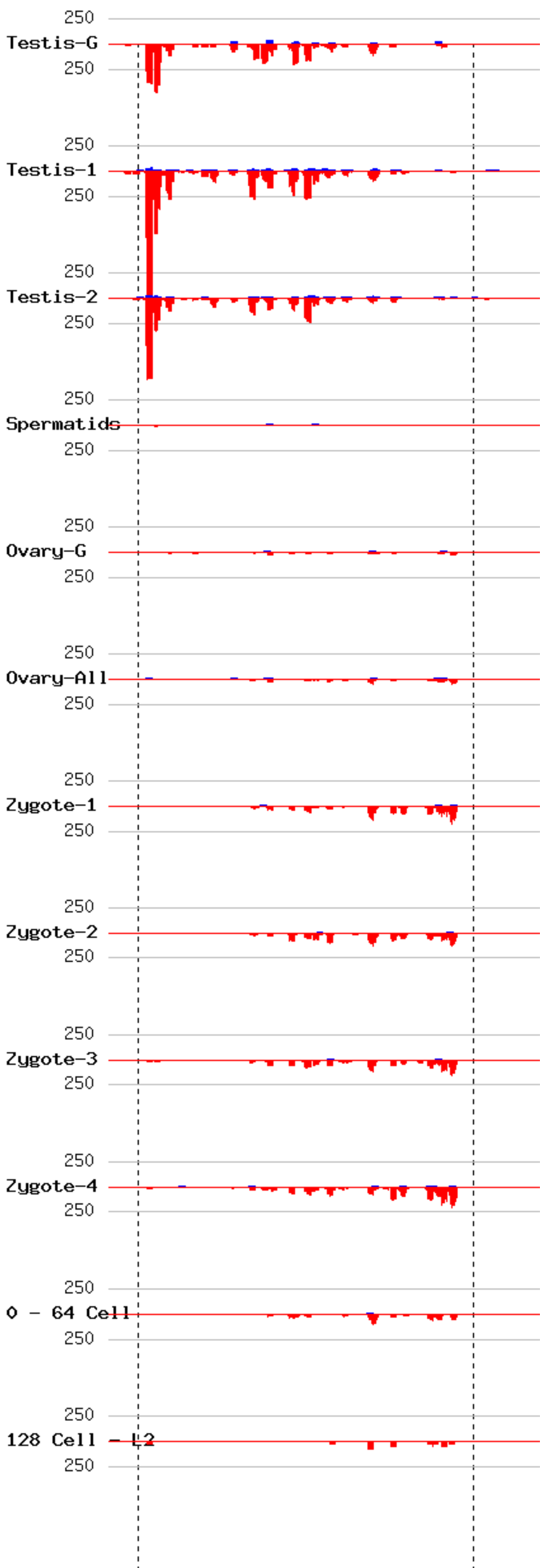


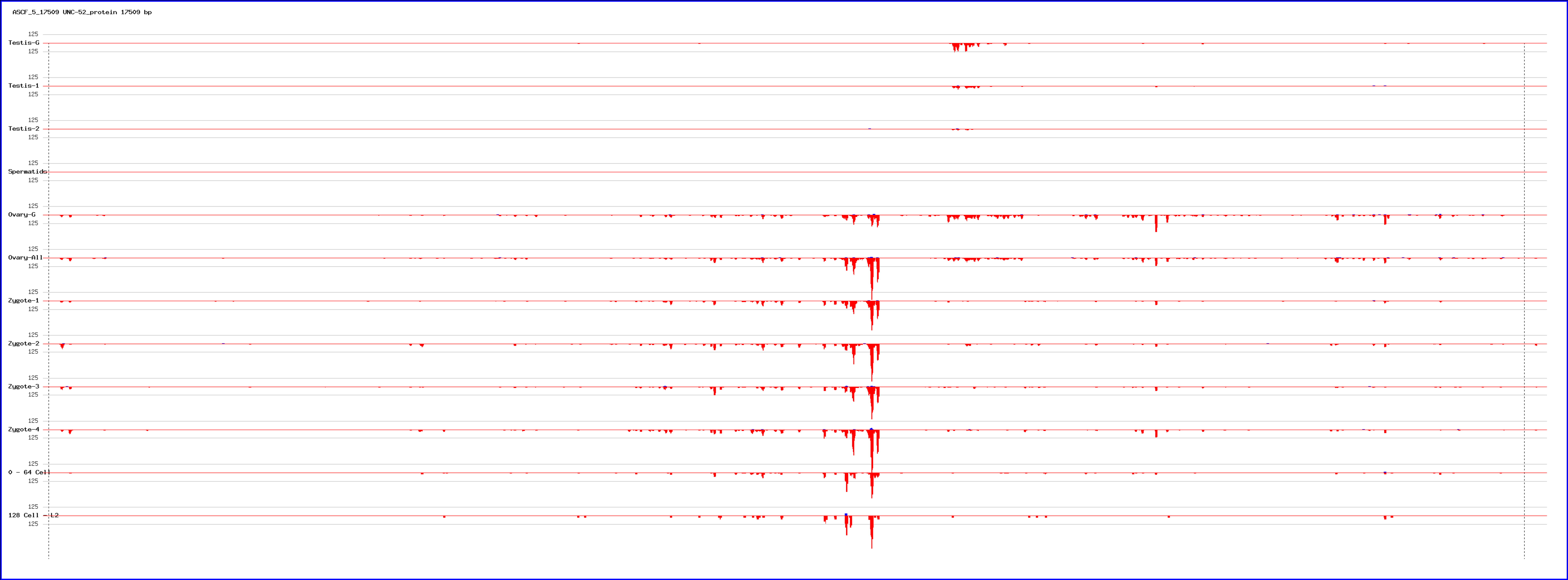
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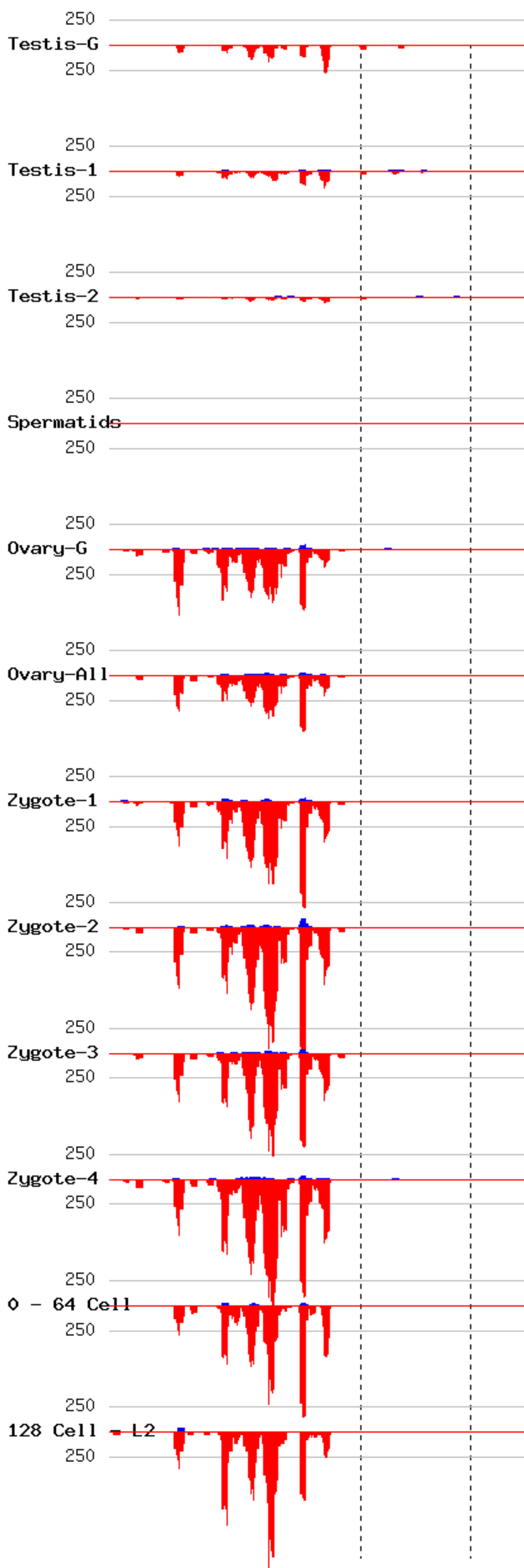


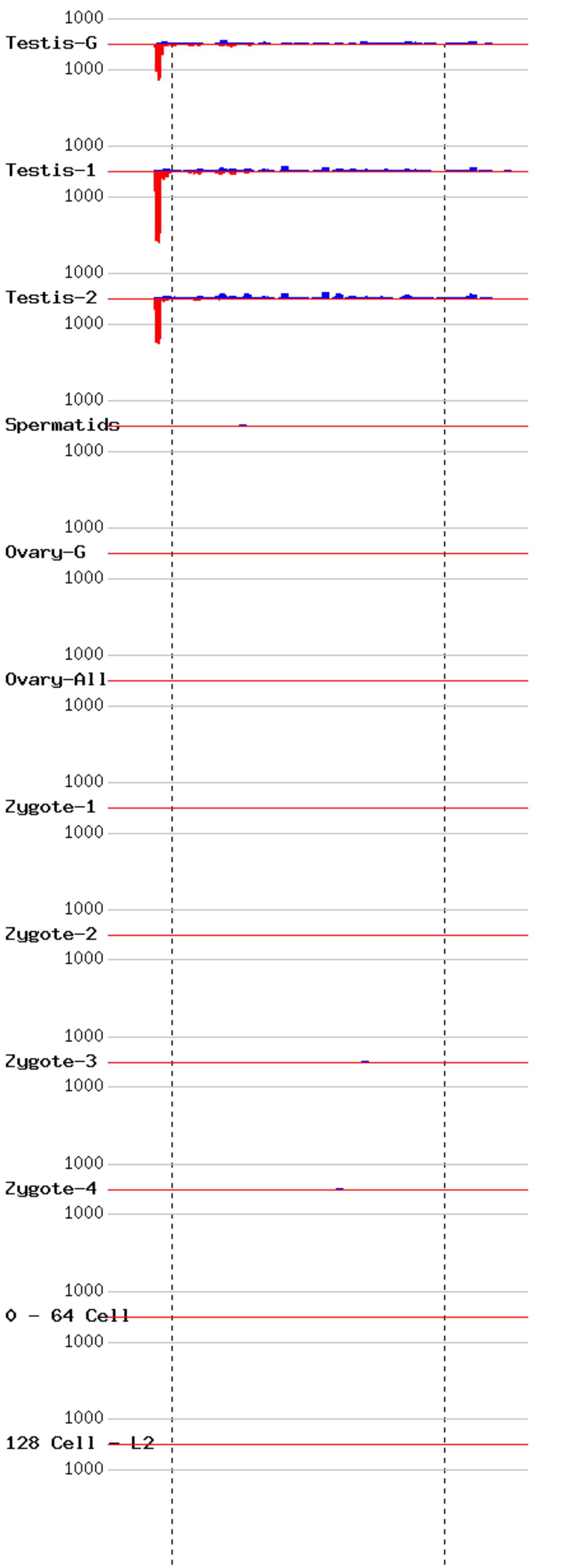
ASCF_4806_1713 Hypothetical_protein 1713 bp

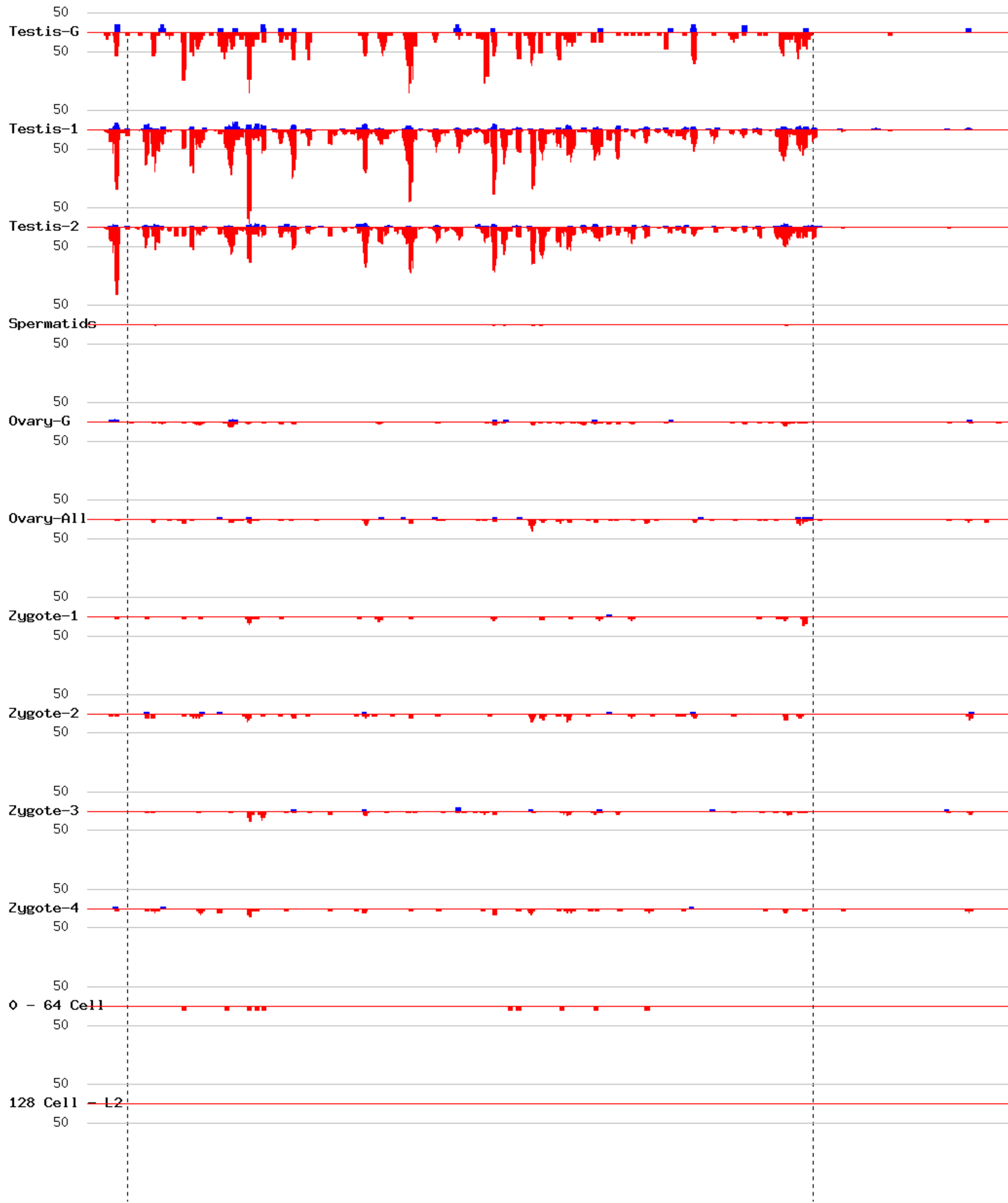


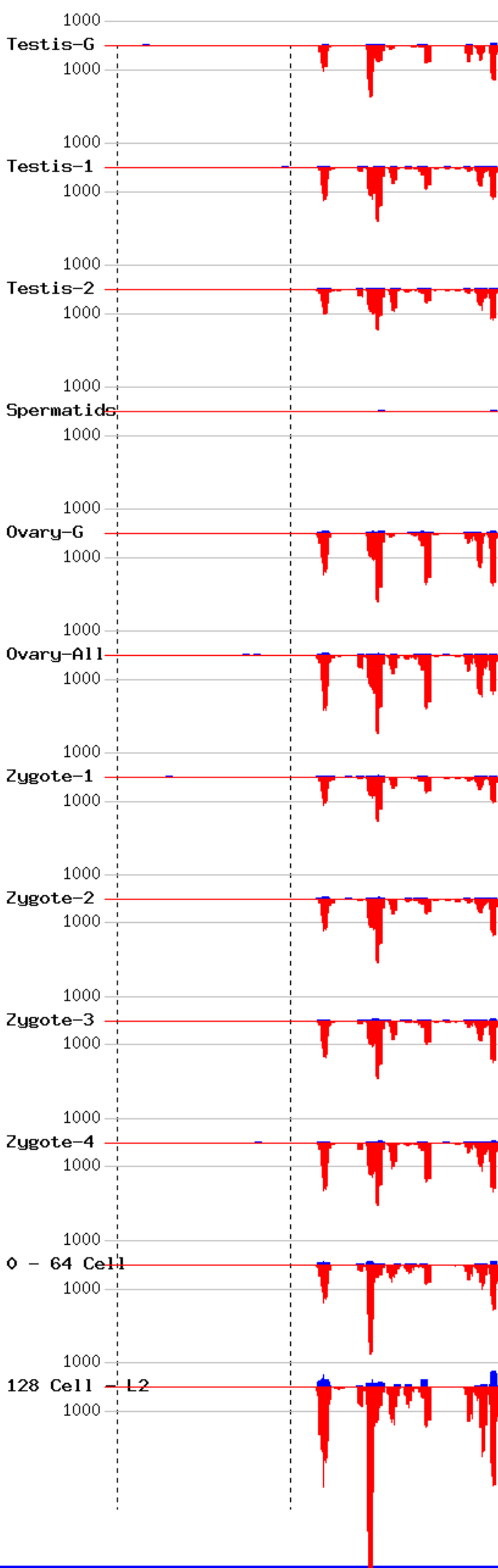


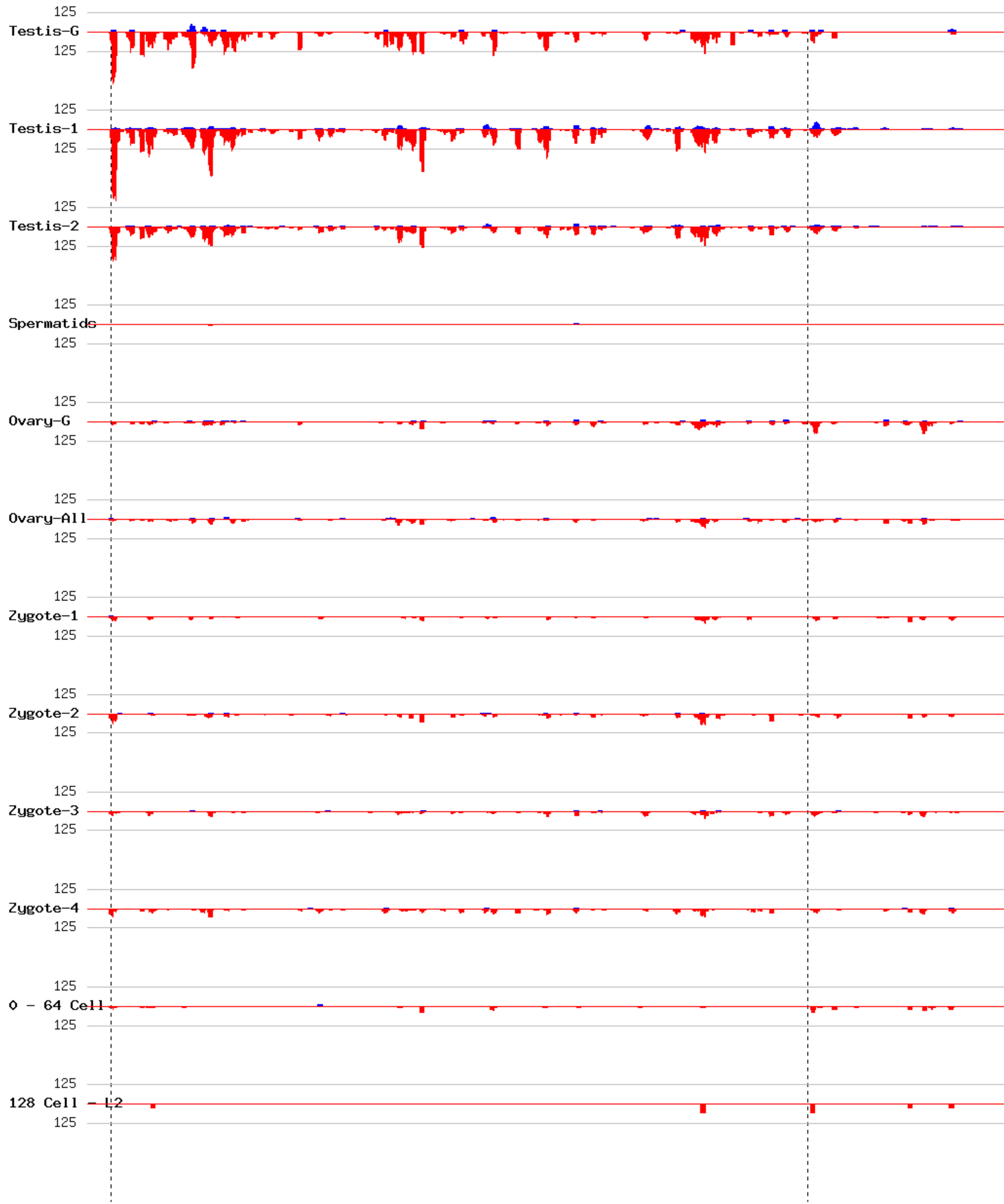




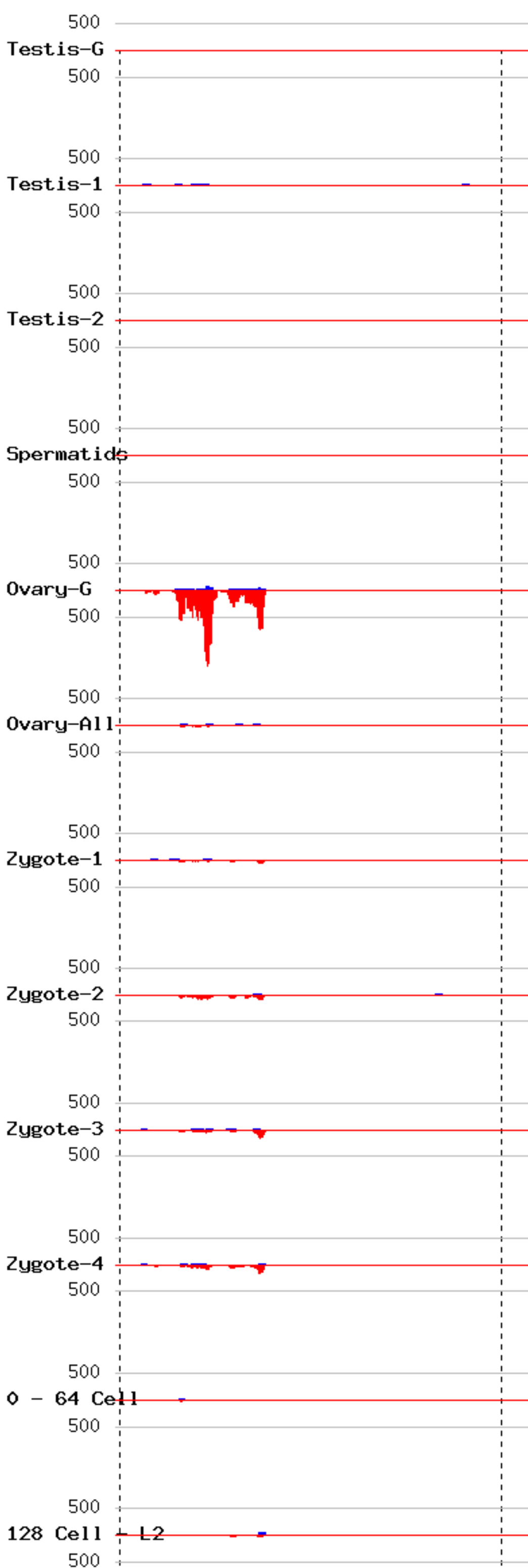


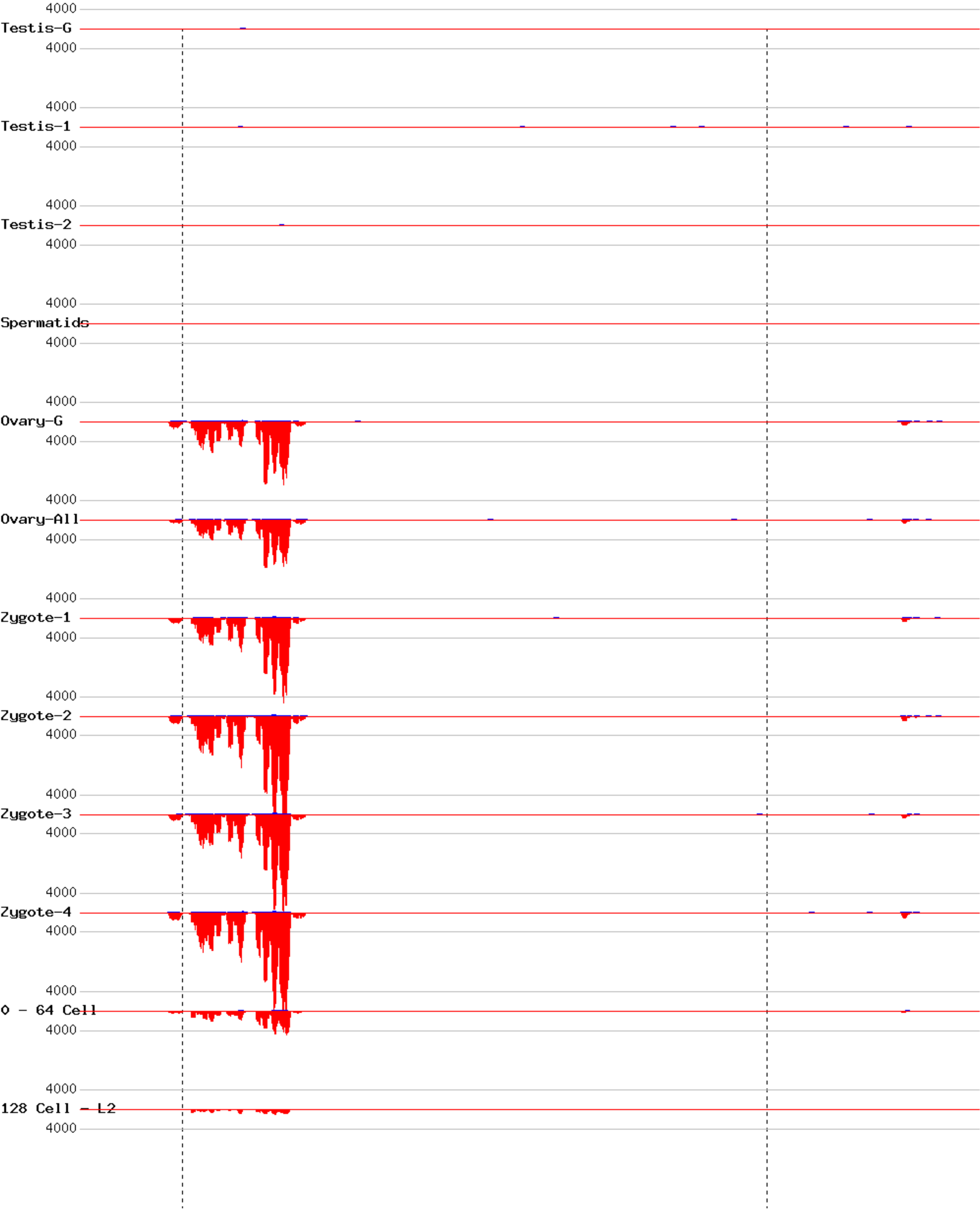




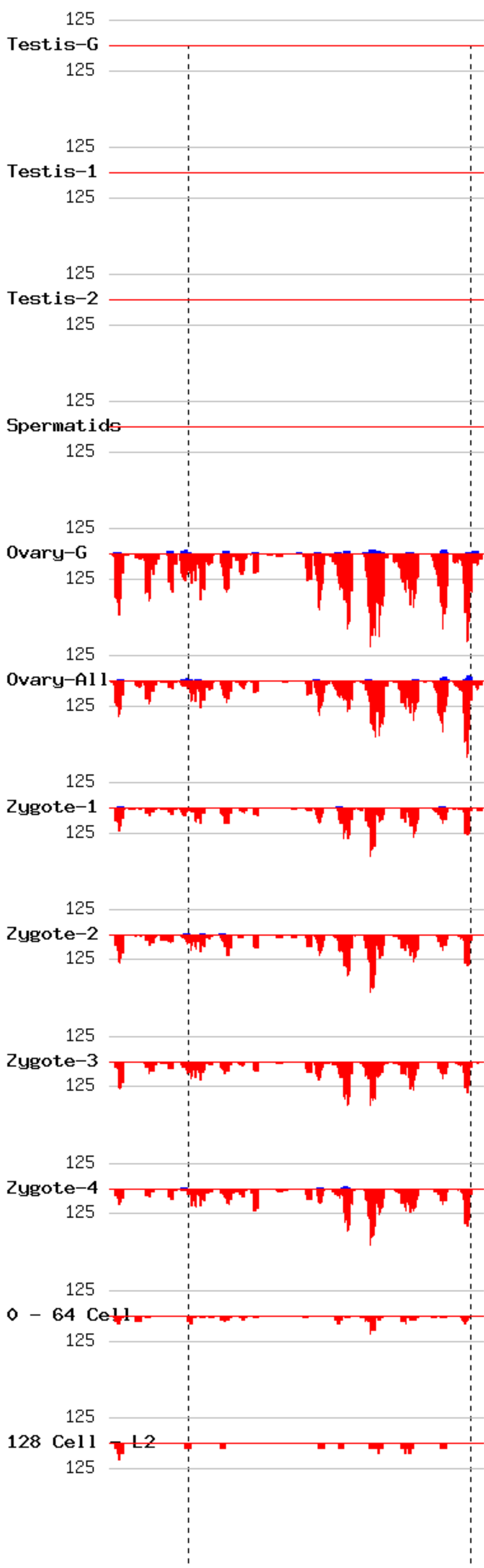


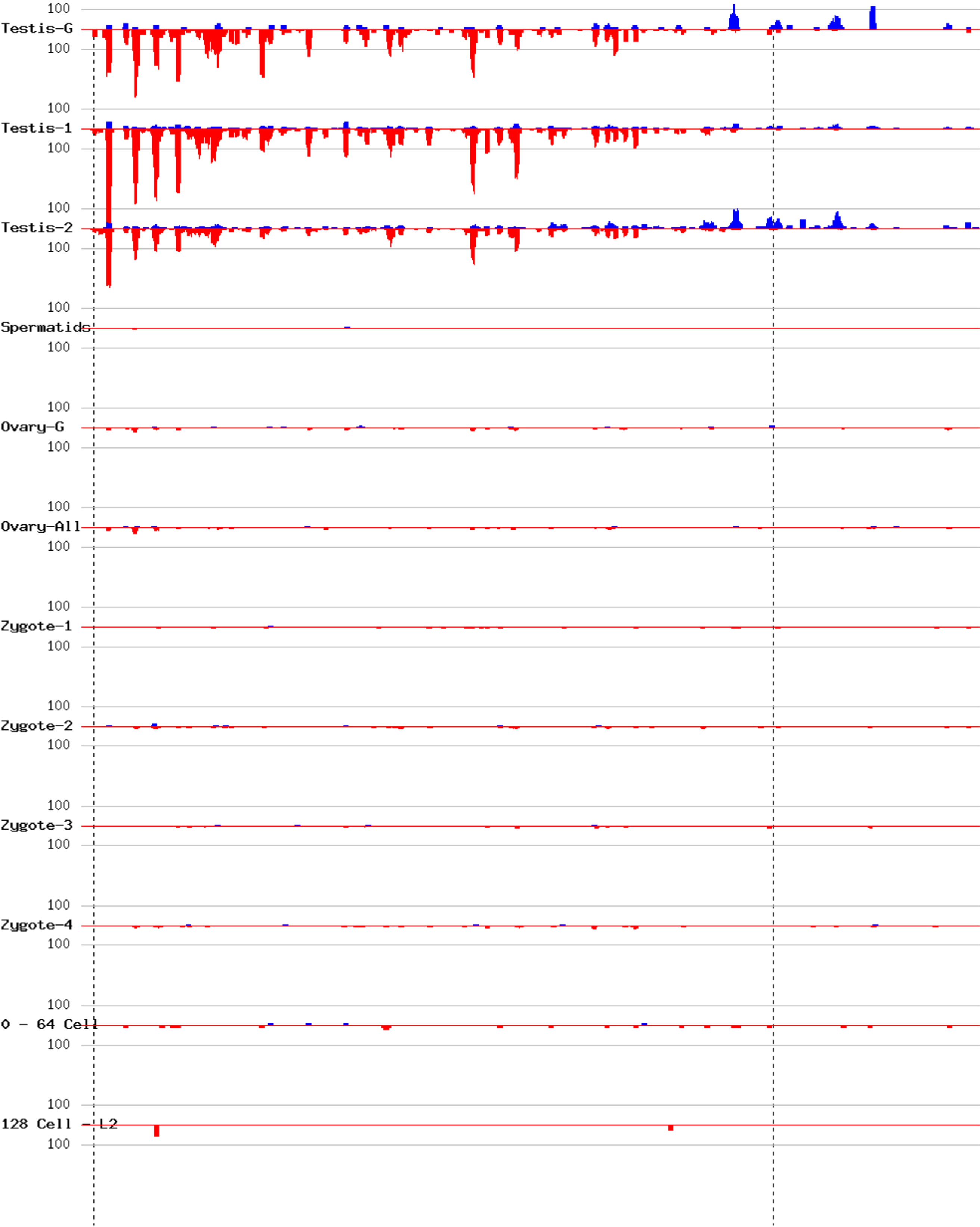
ASCF_5548_1533 Histone_H3 1533 bp

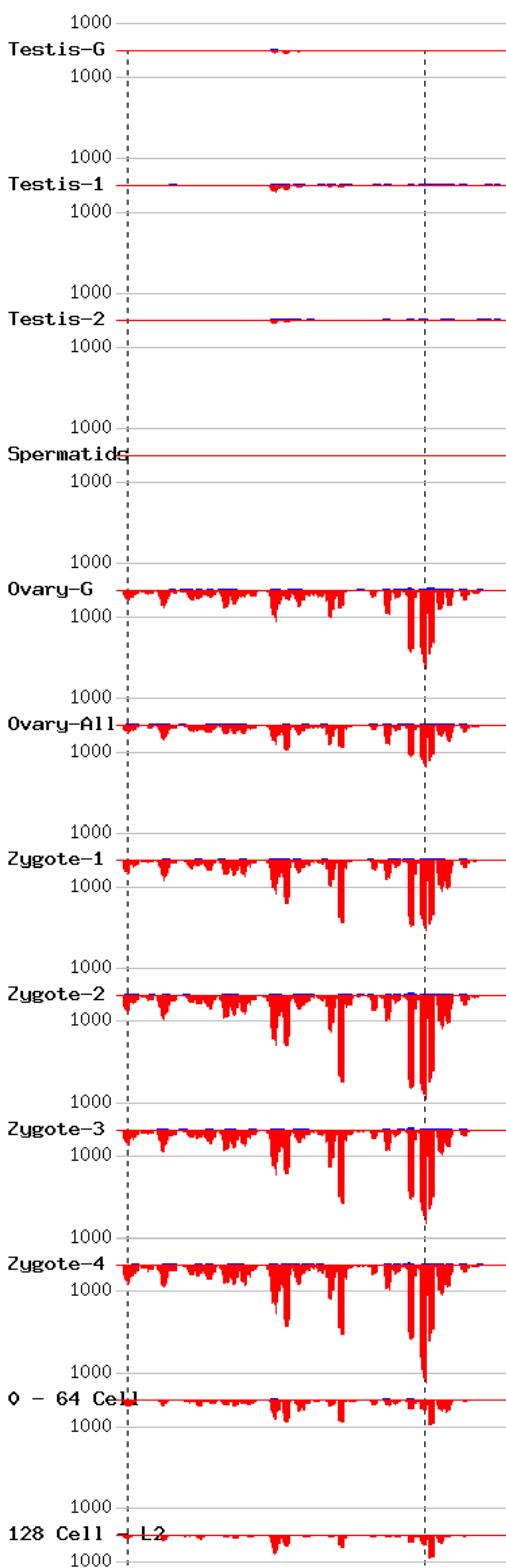


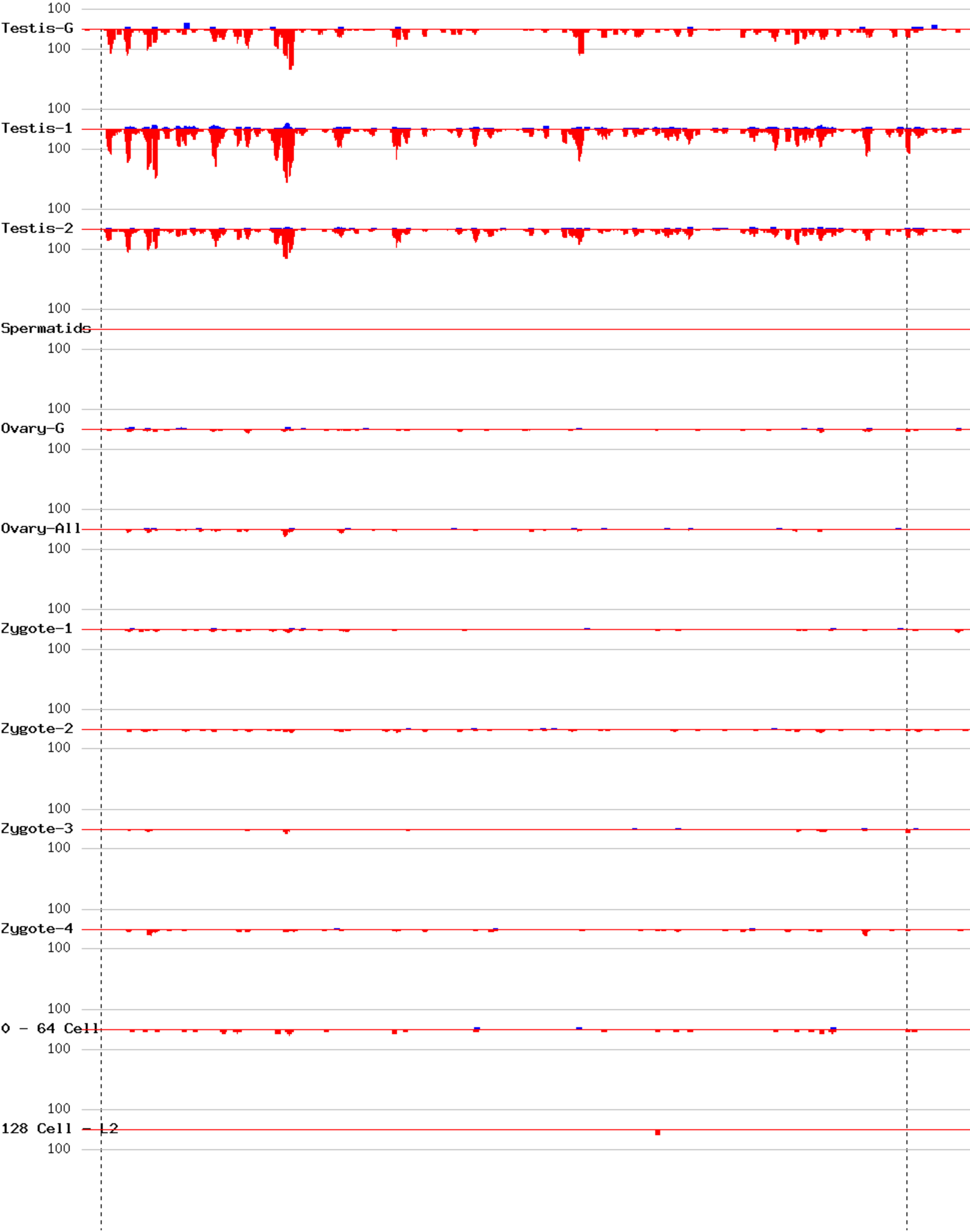


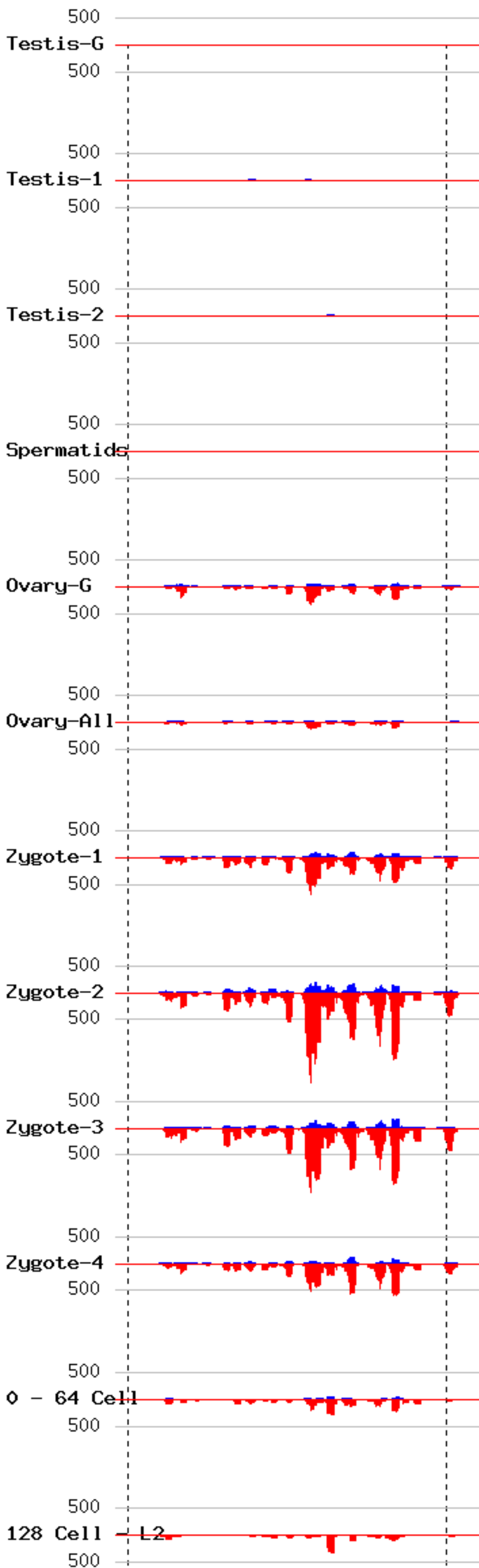
ASCF_5821_1472 Protein_phosphatase 1472 bp

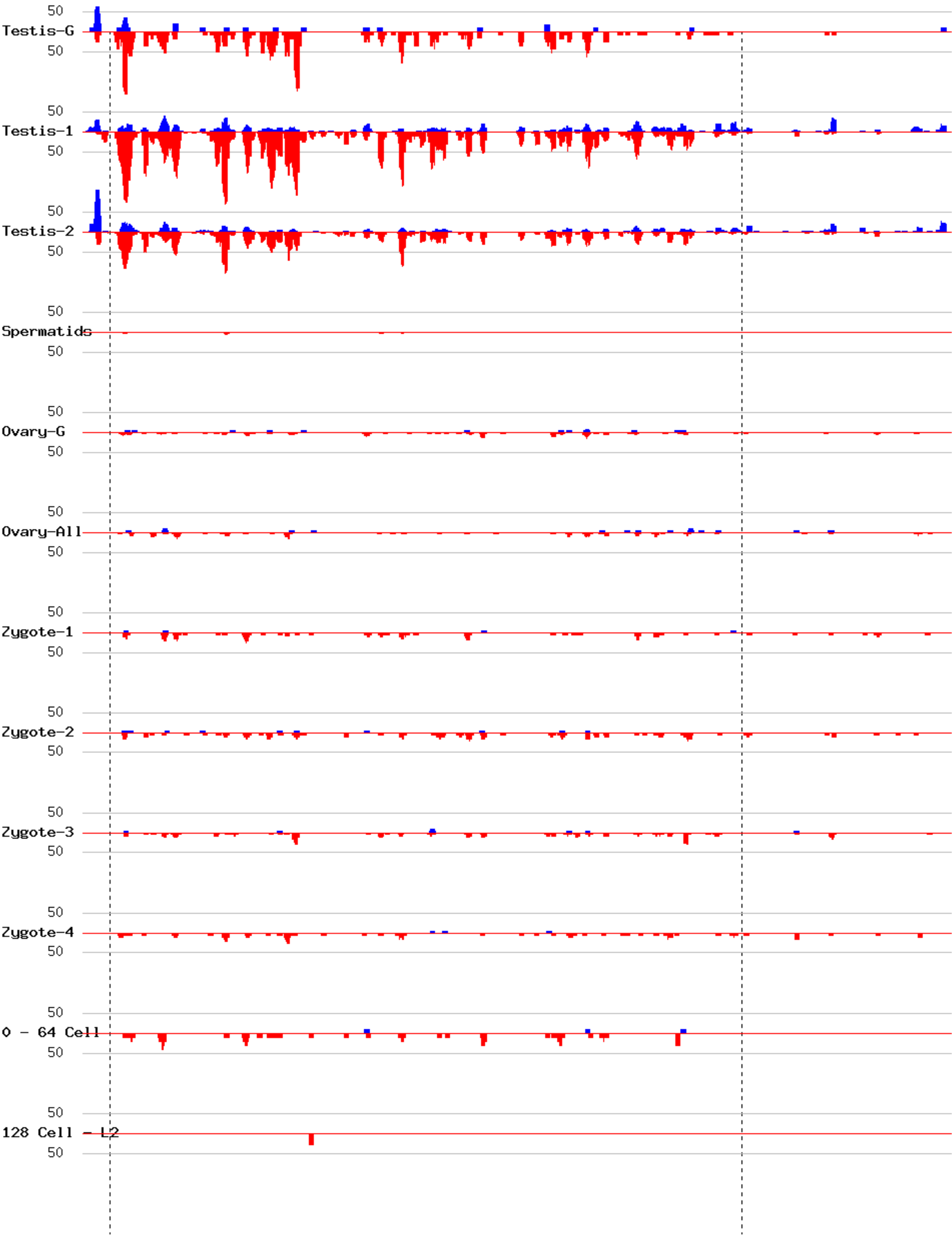


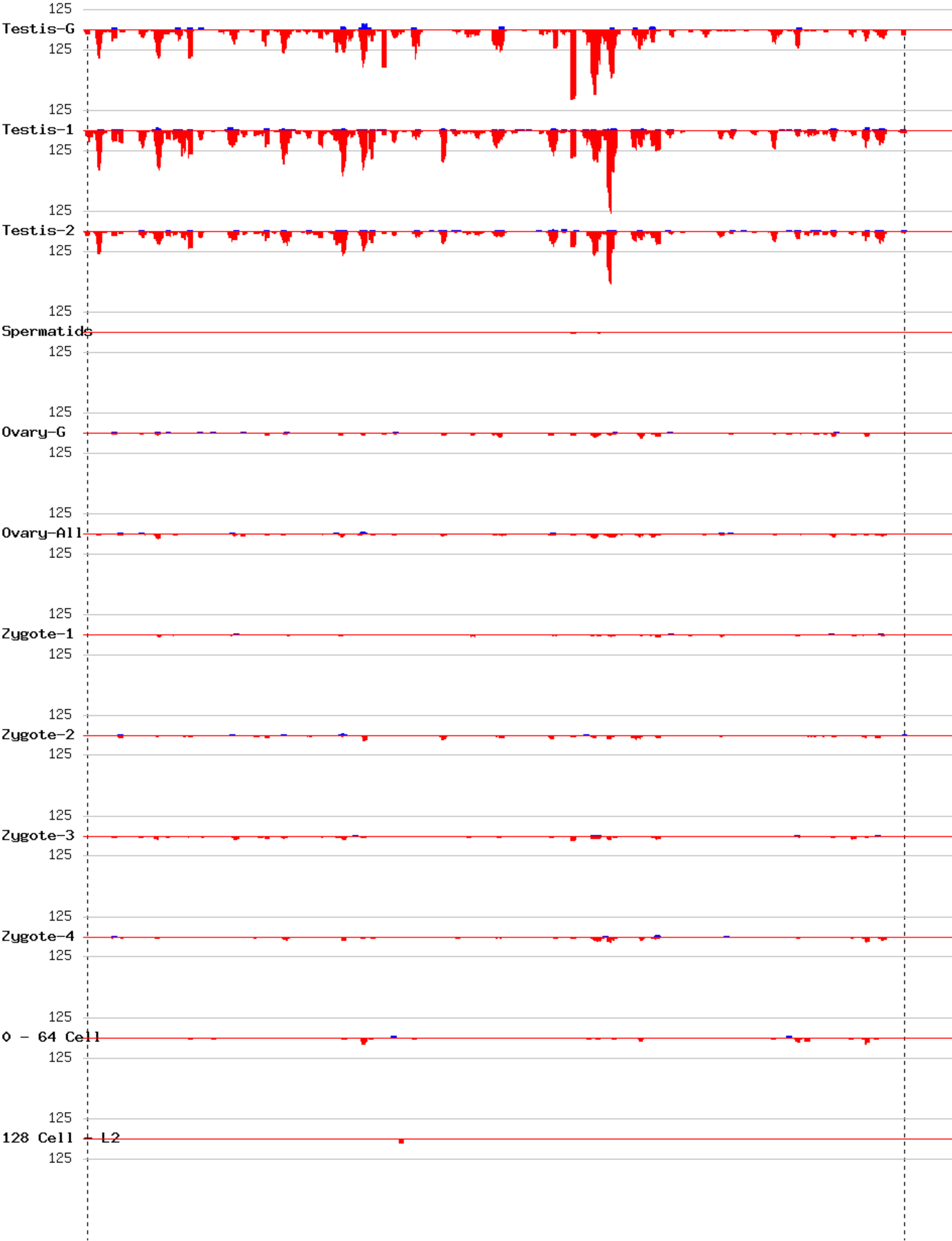


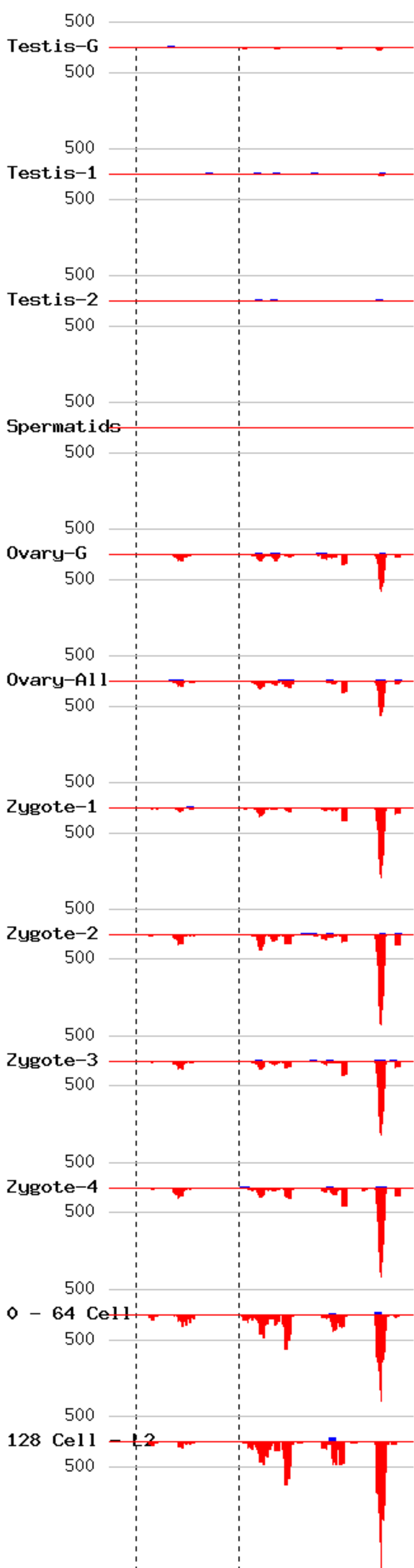


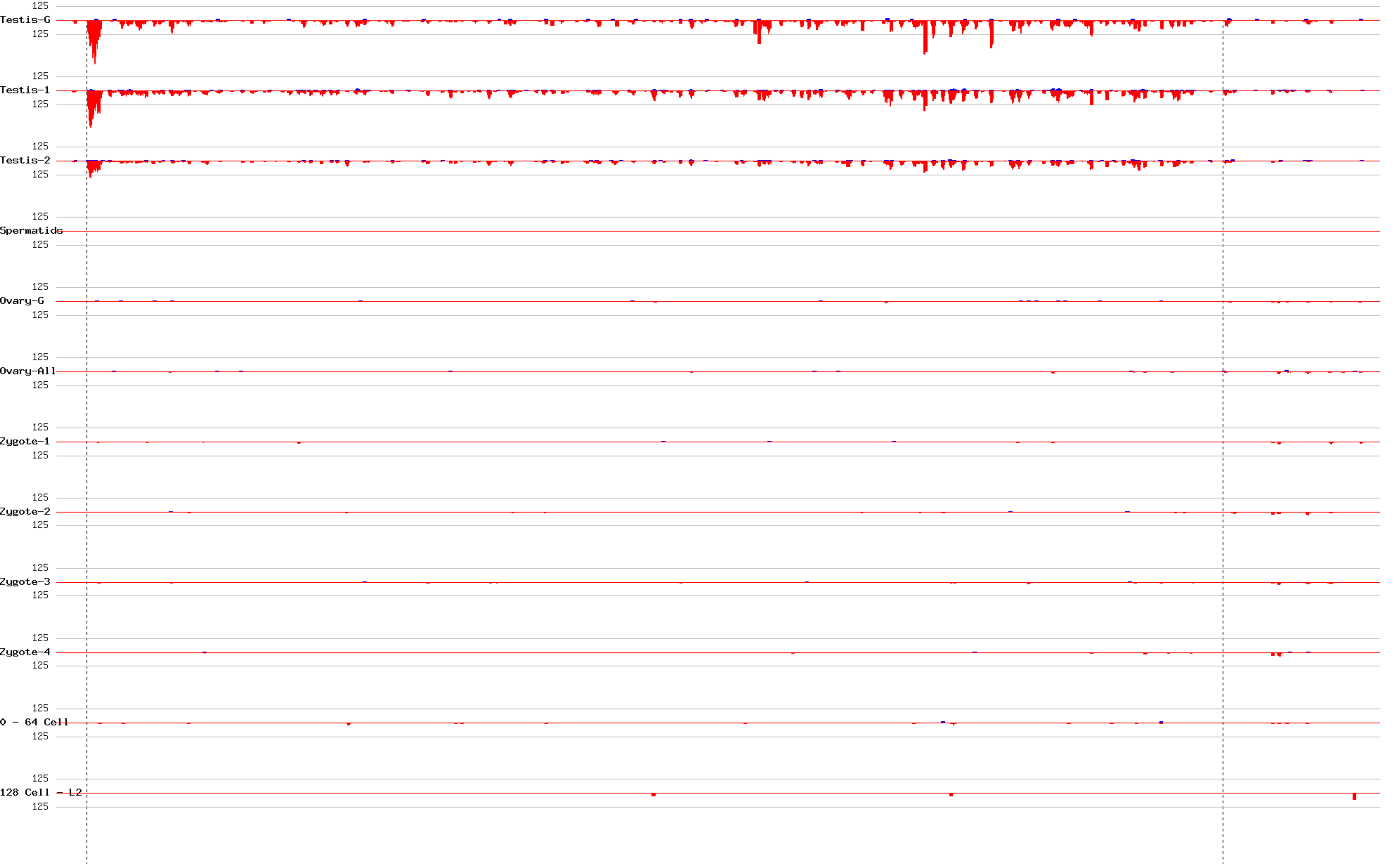


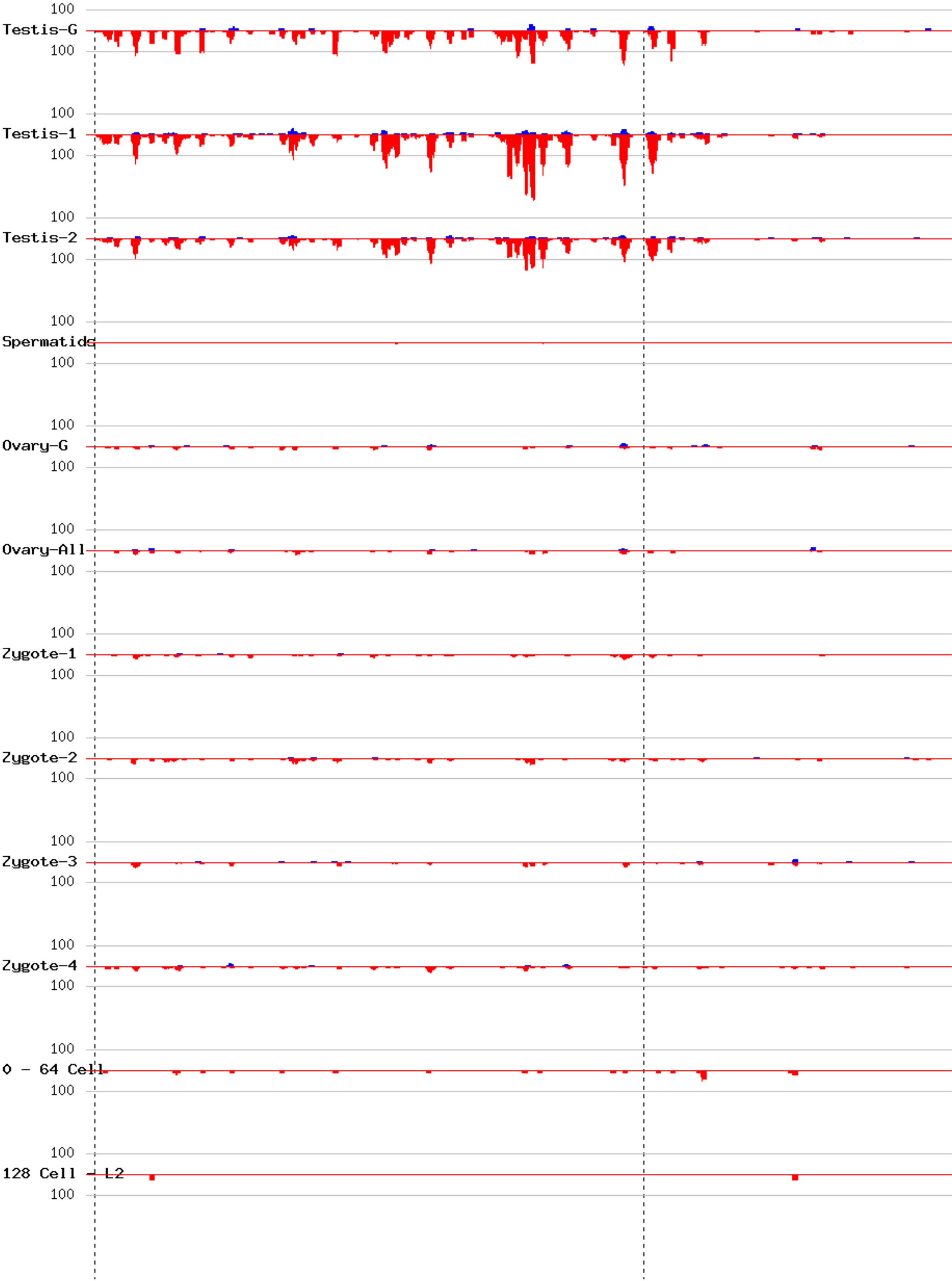


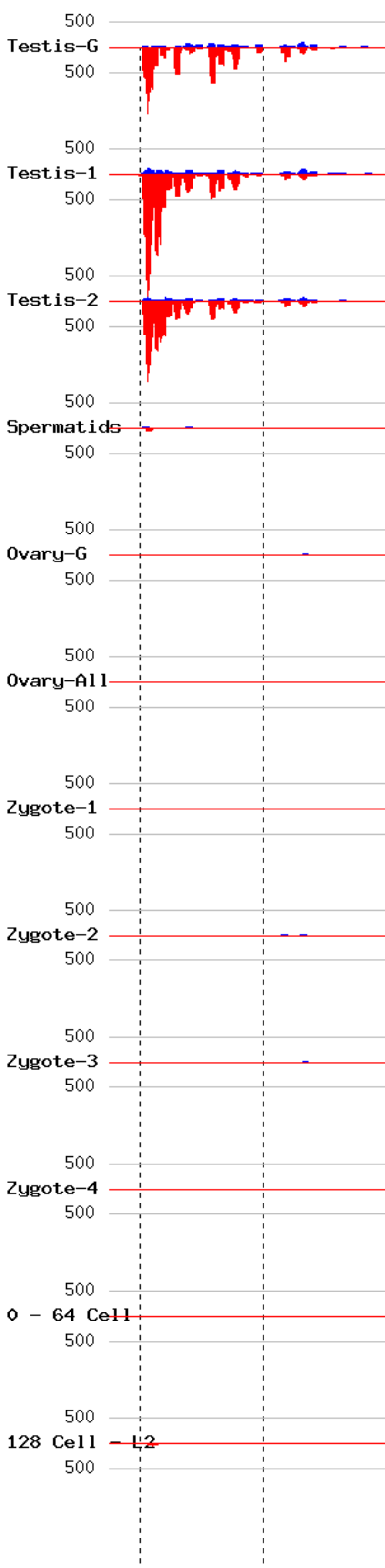


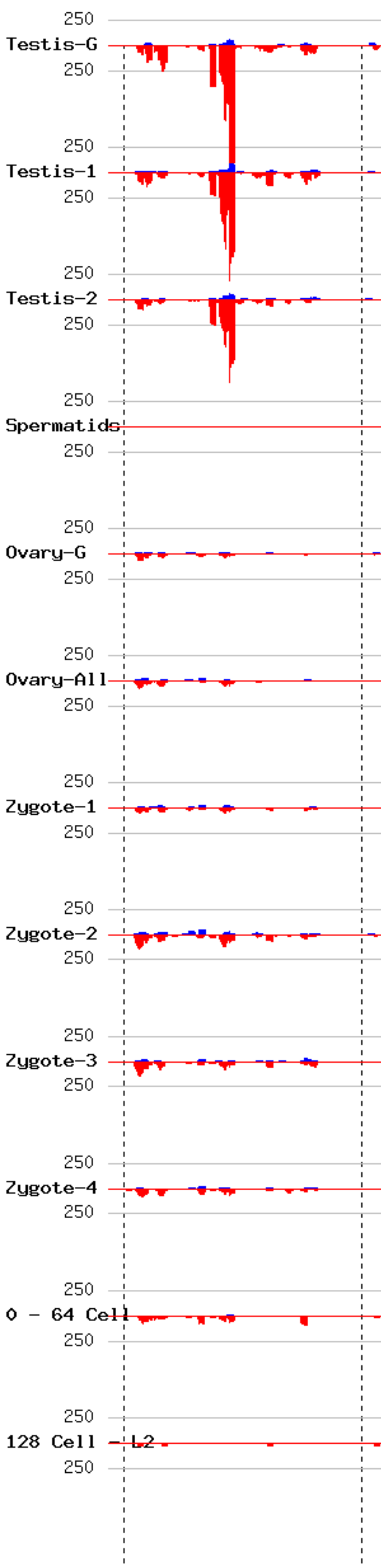


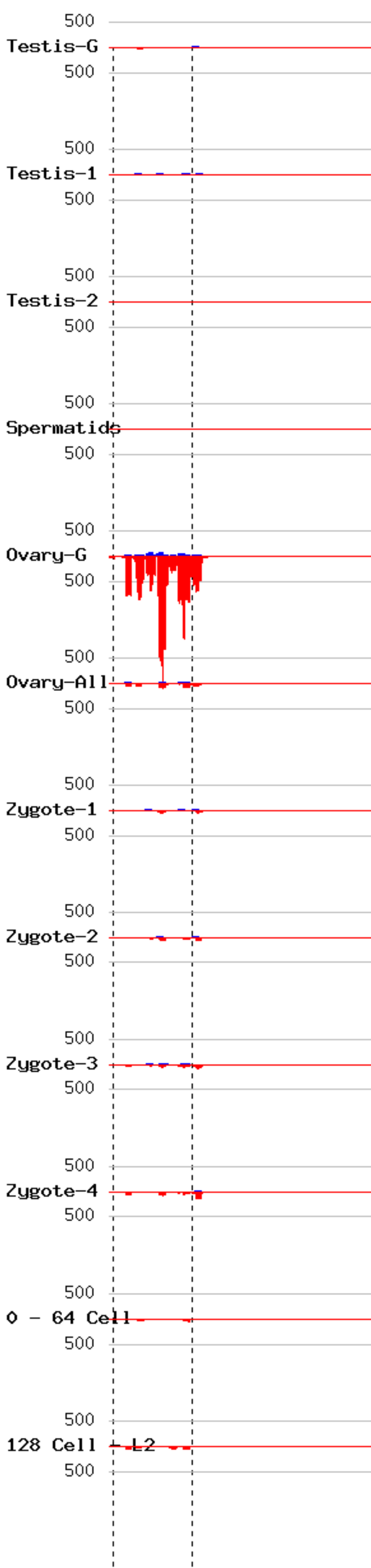


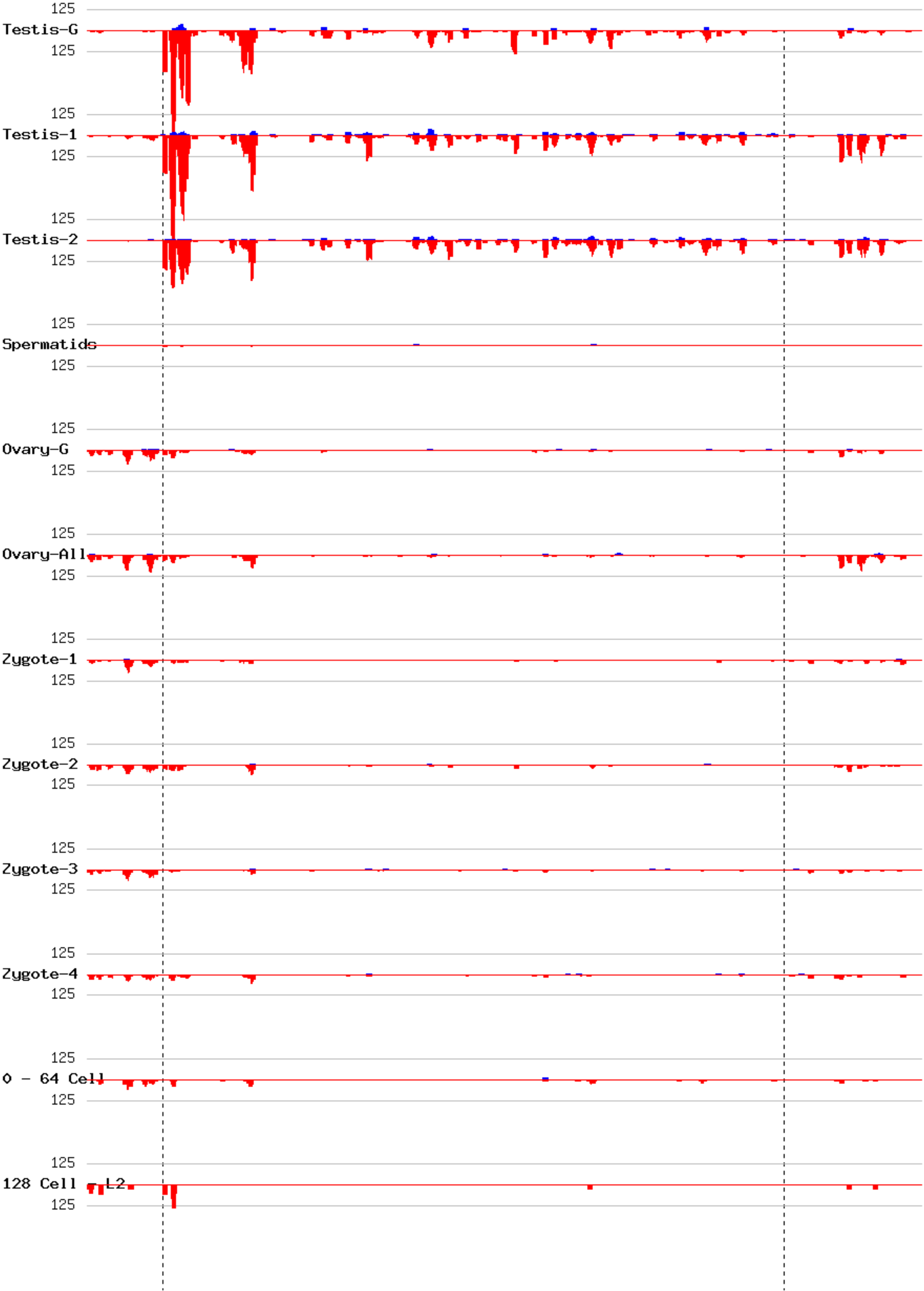


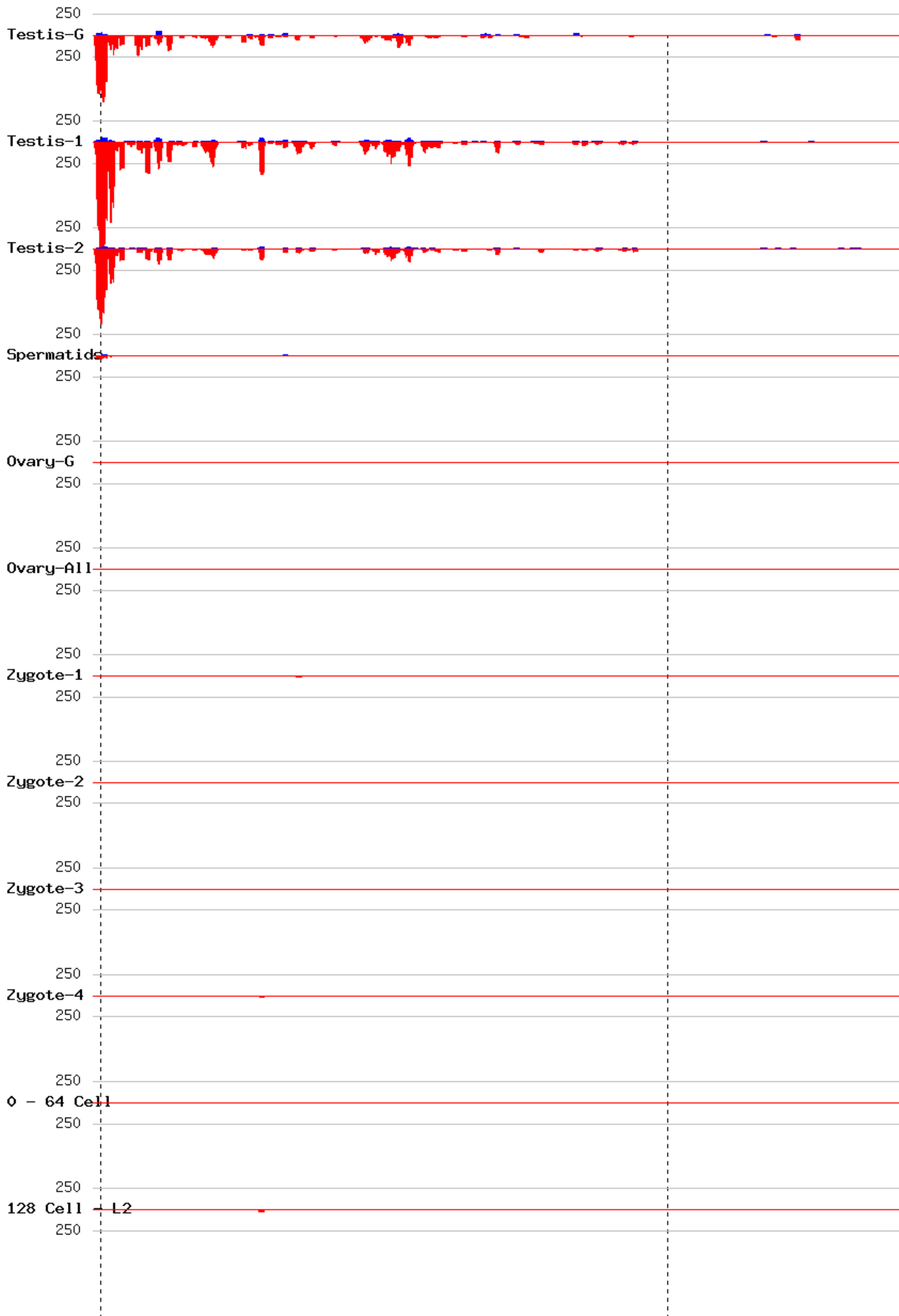




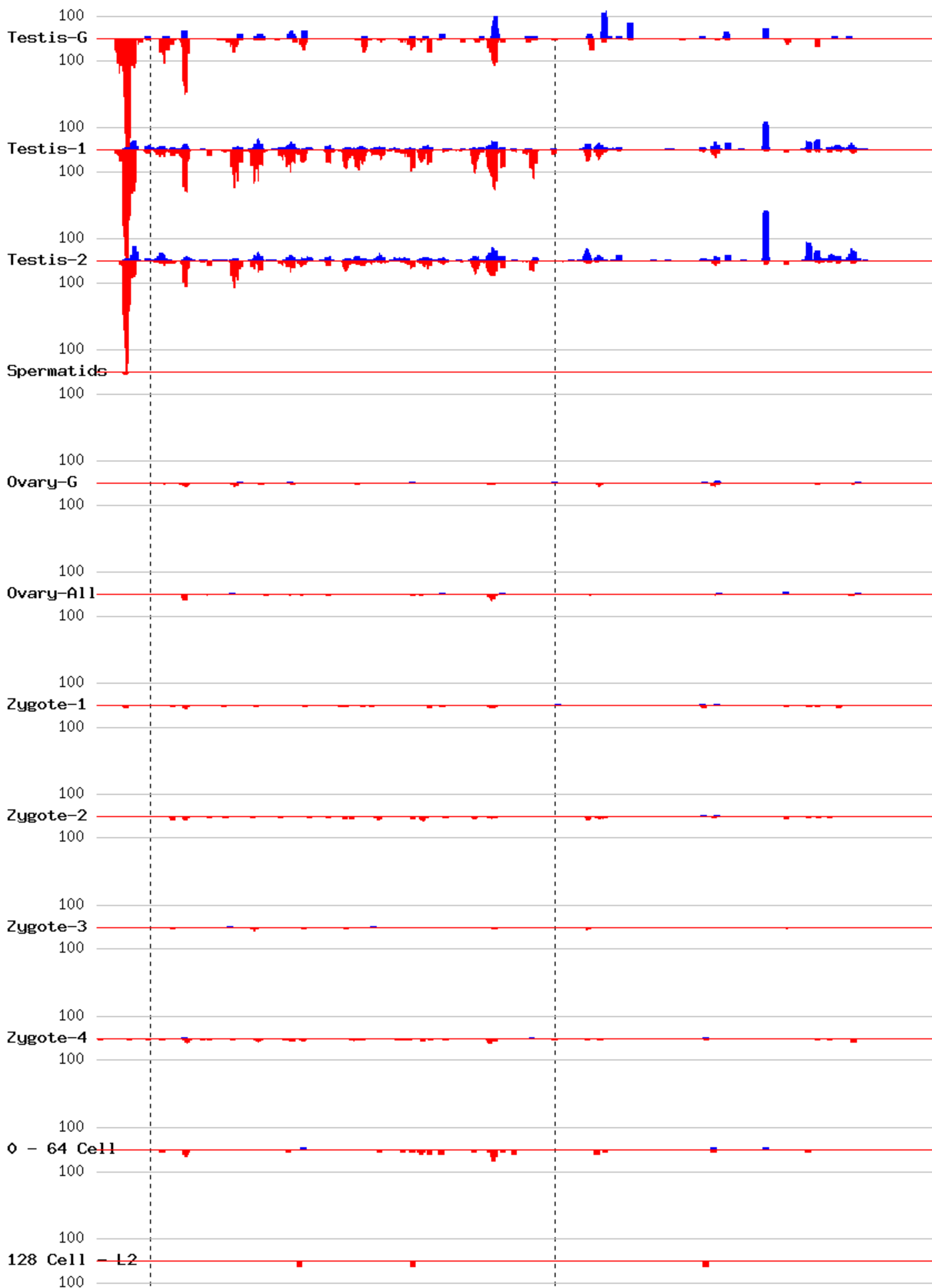


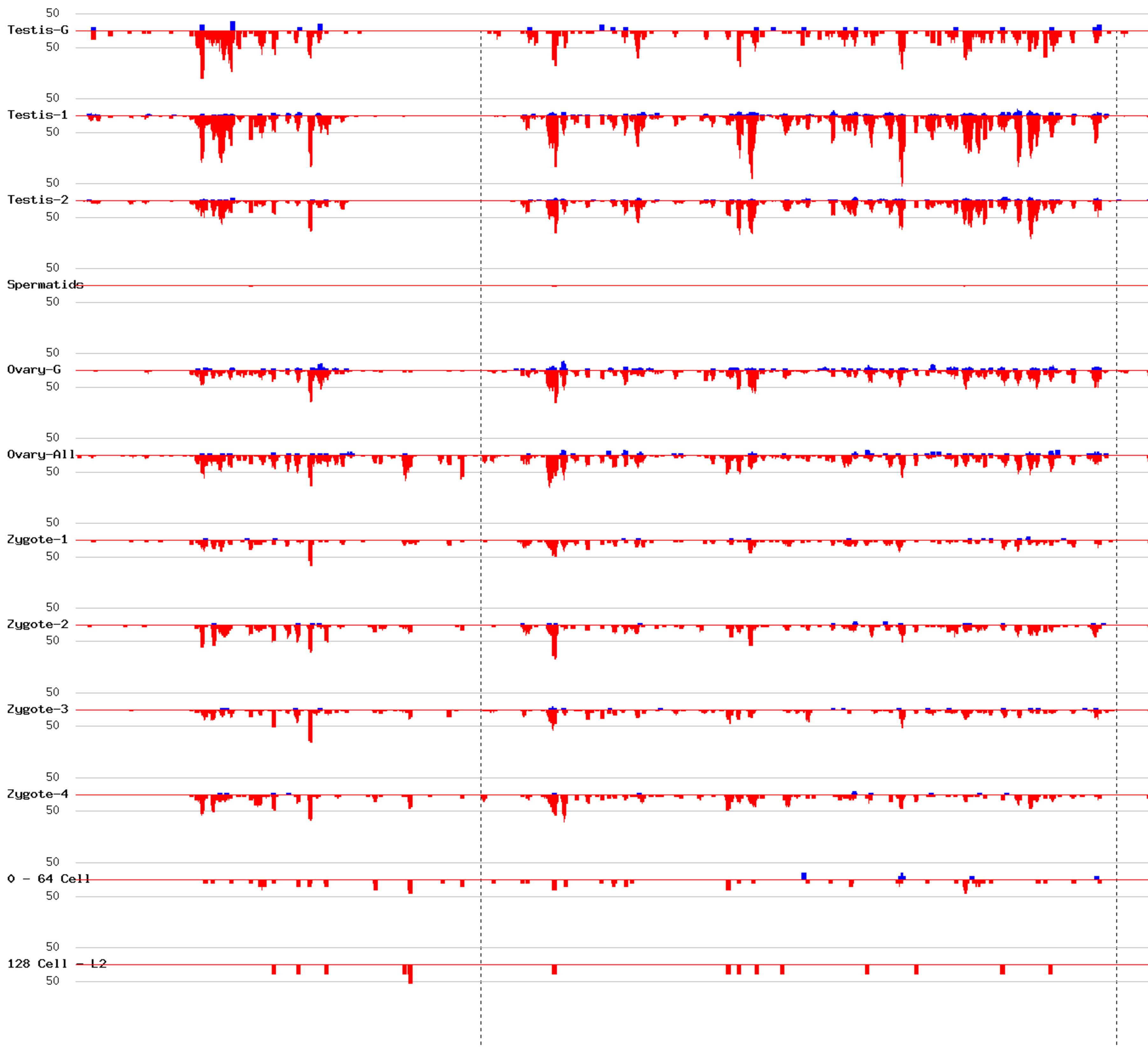




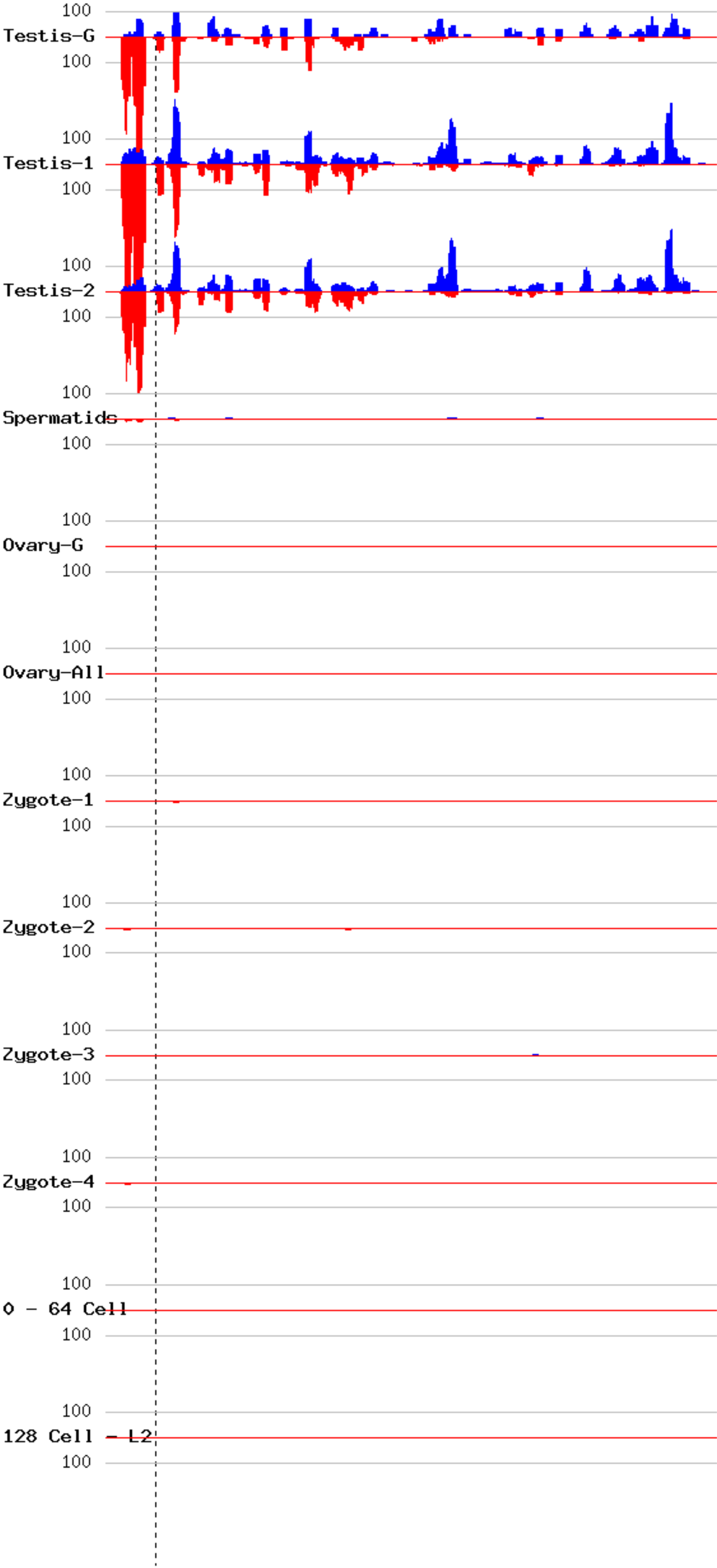


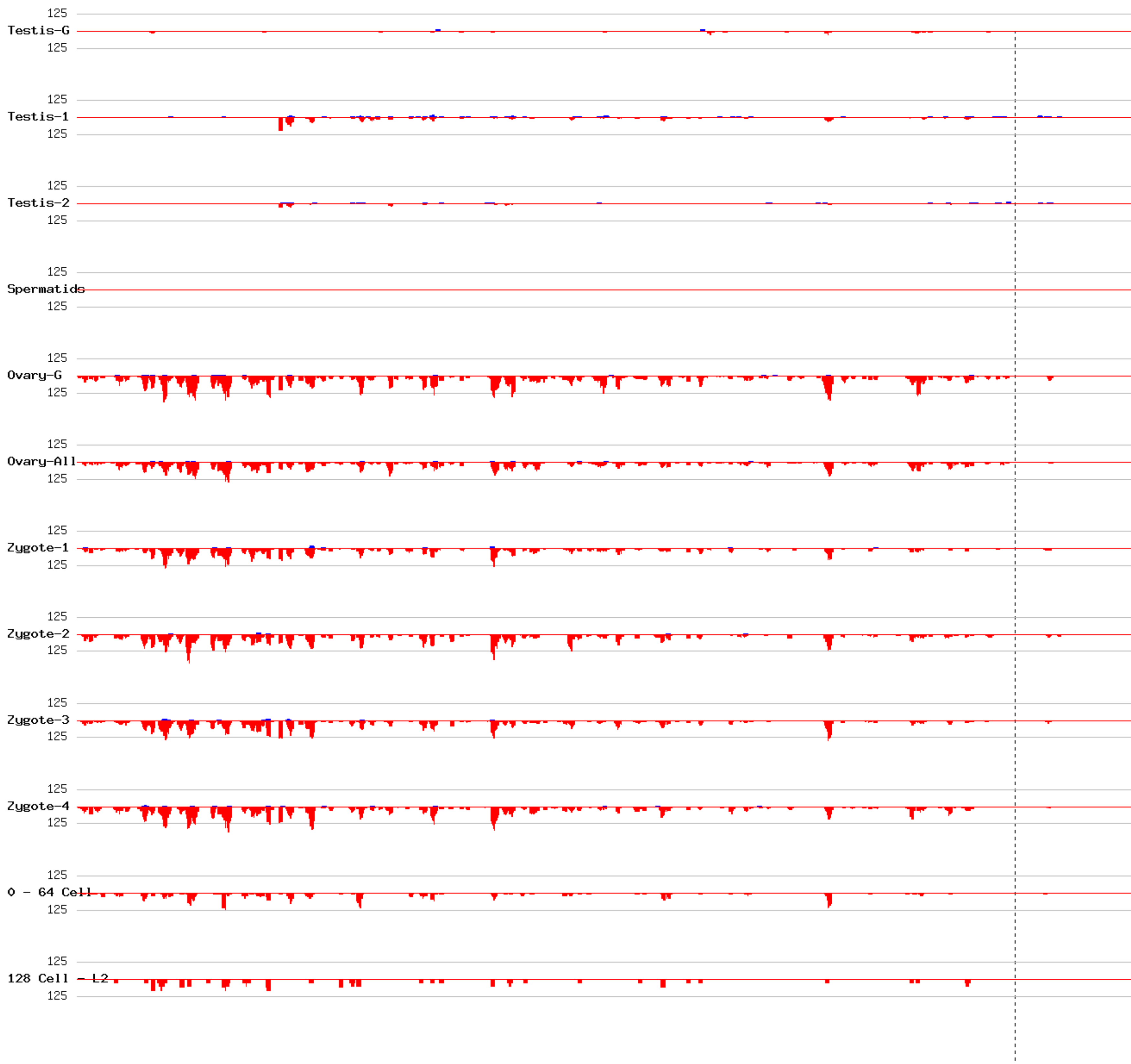
ASCF_982_3773 Tu_GTP_binding_domain_containing_protein 3773 bp



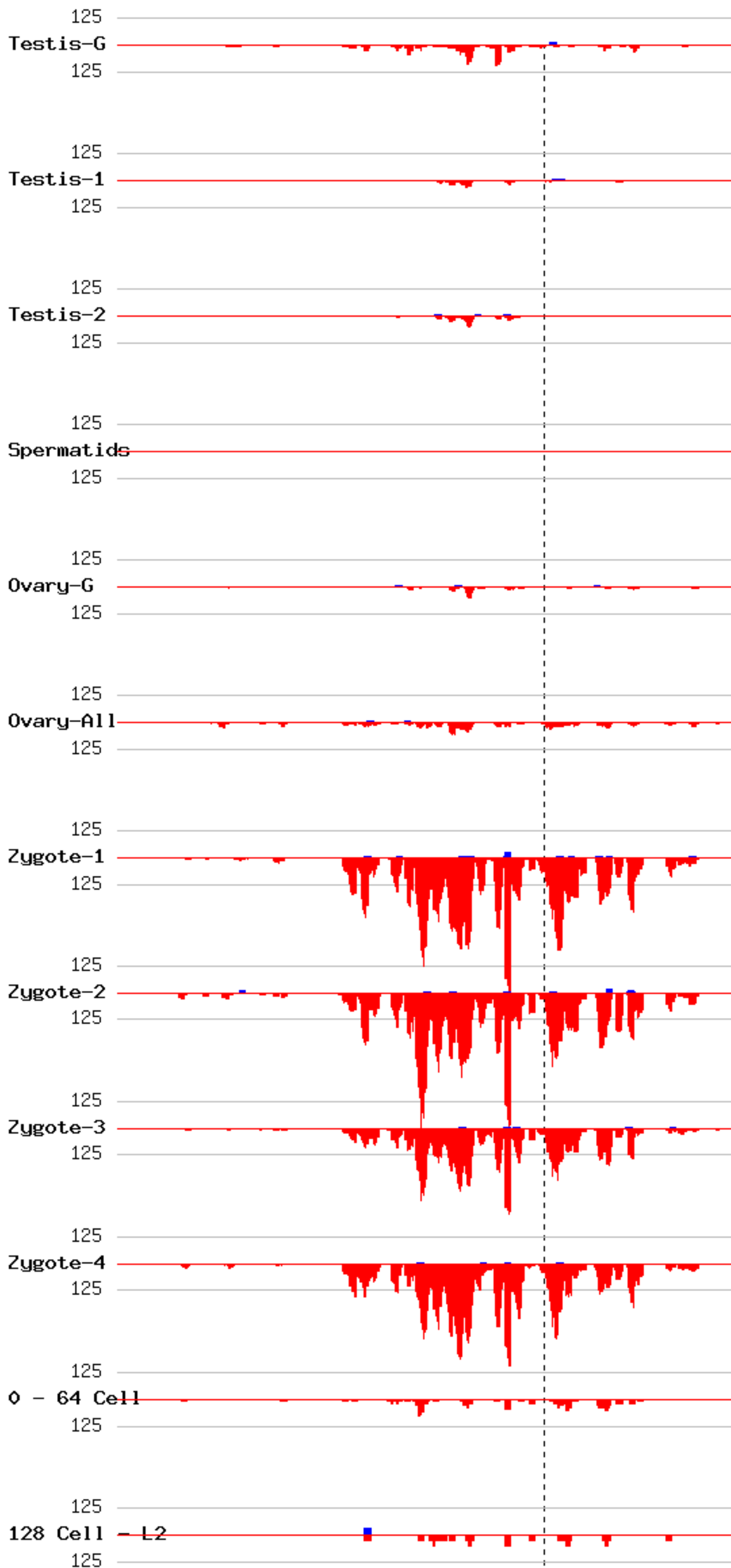


ASCP_1088_2398 Hypothetical_protein 2398 bp

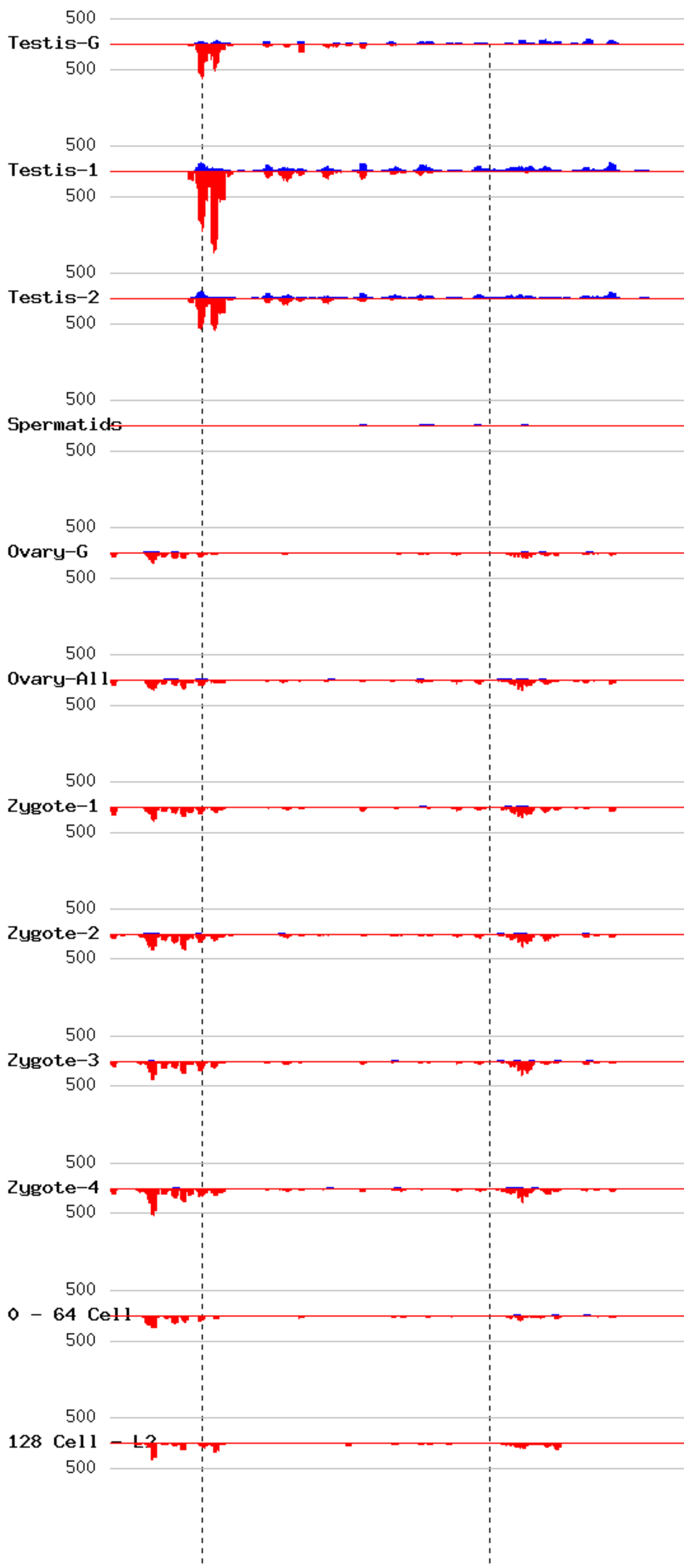




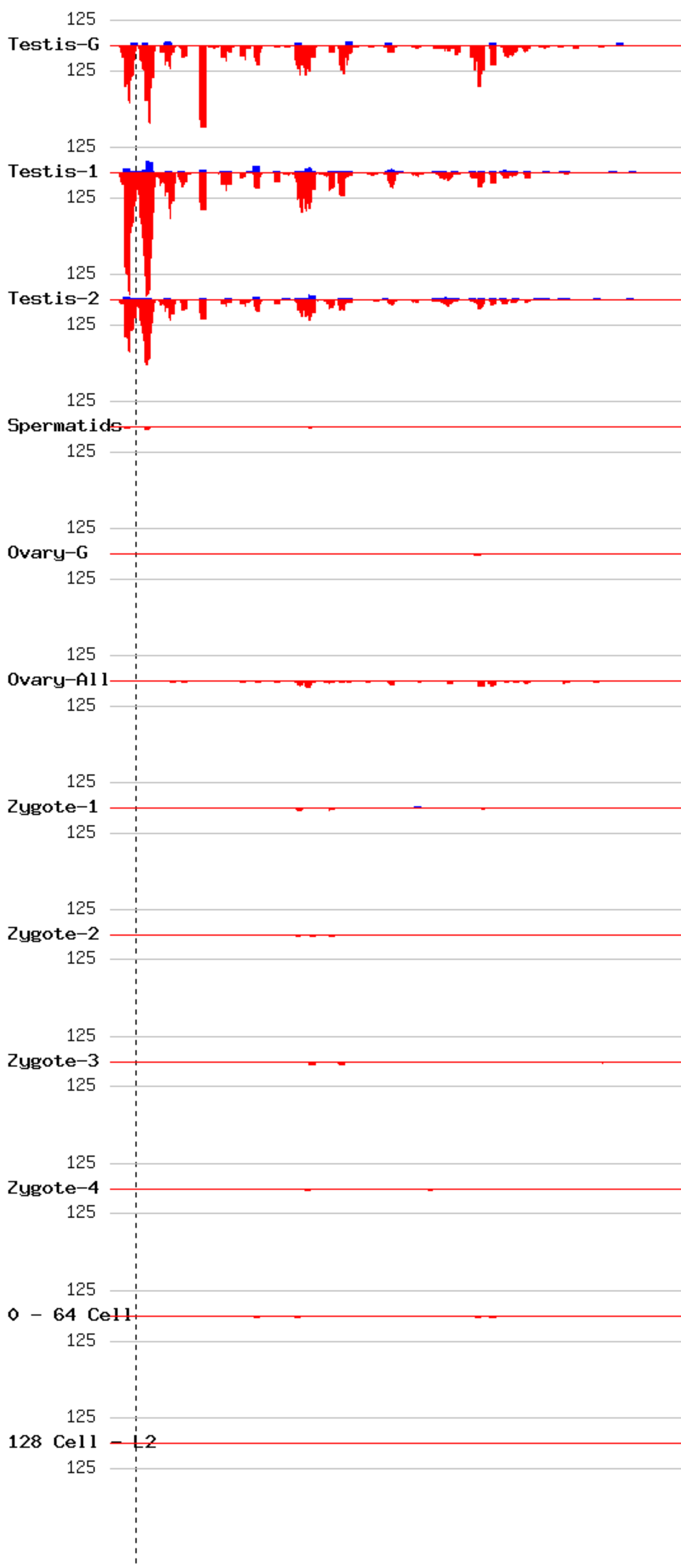
ASCP_1222_2273 Transcription_factor_Mef2c_protein 2273 bp

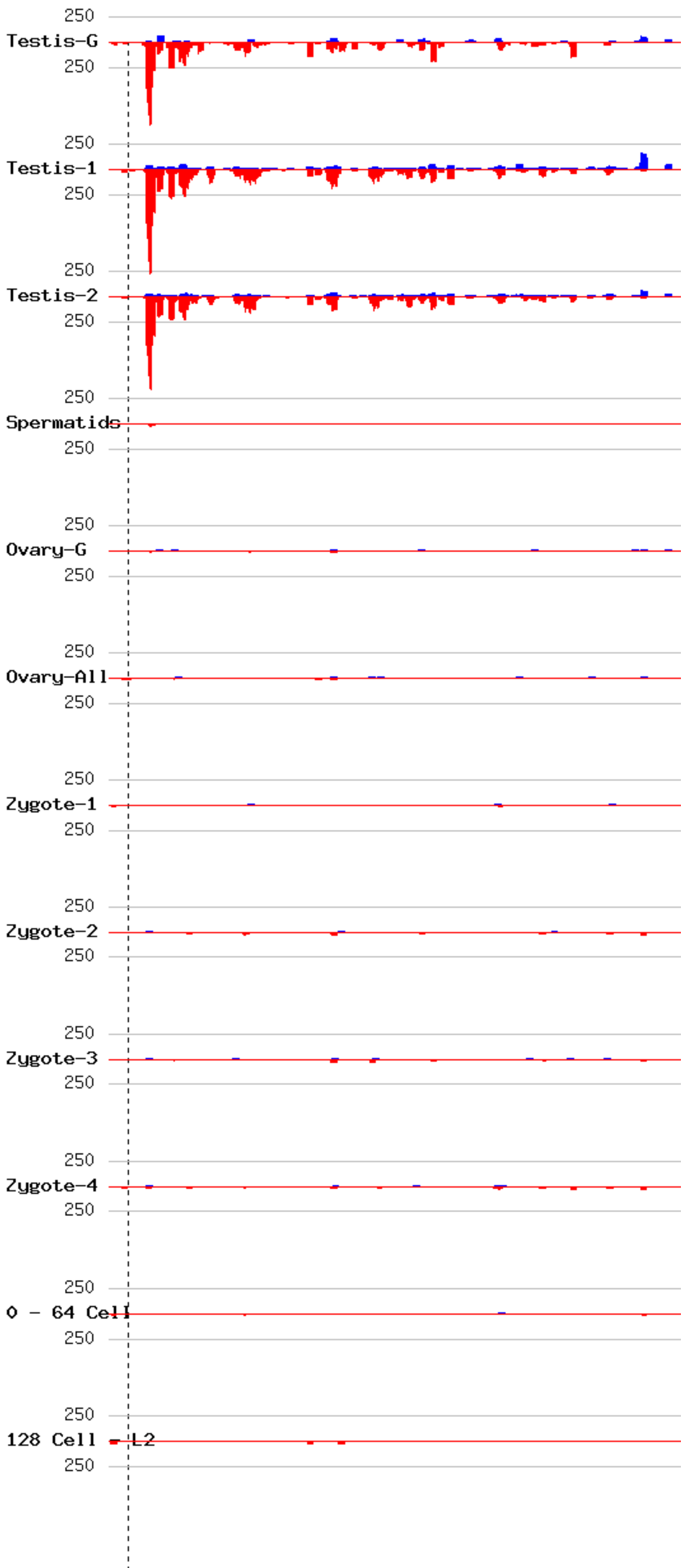


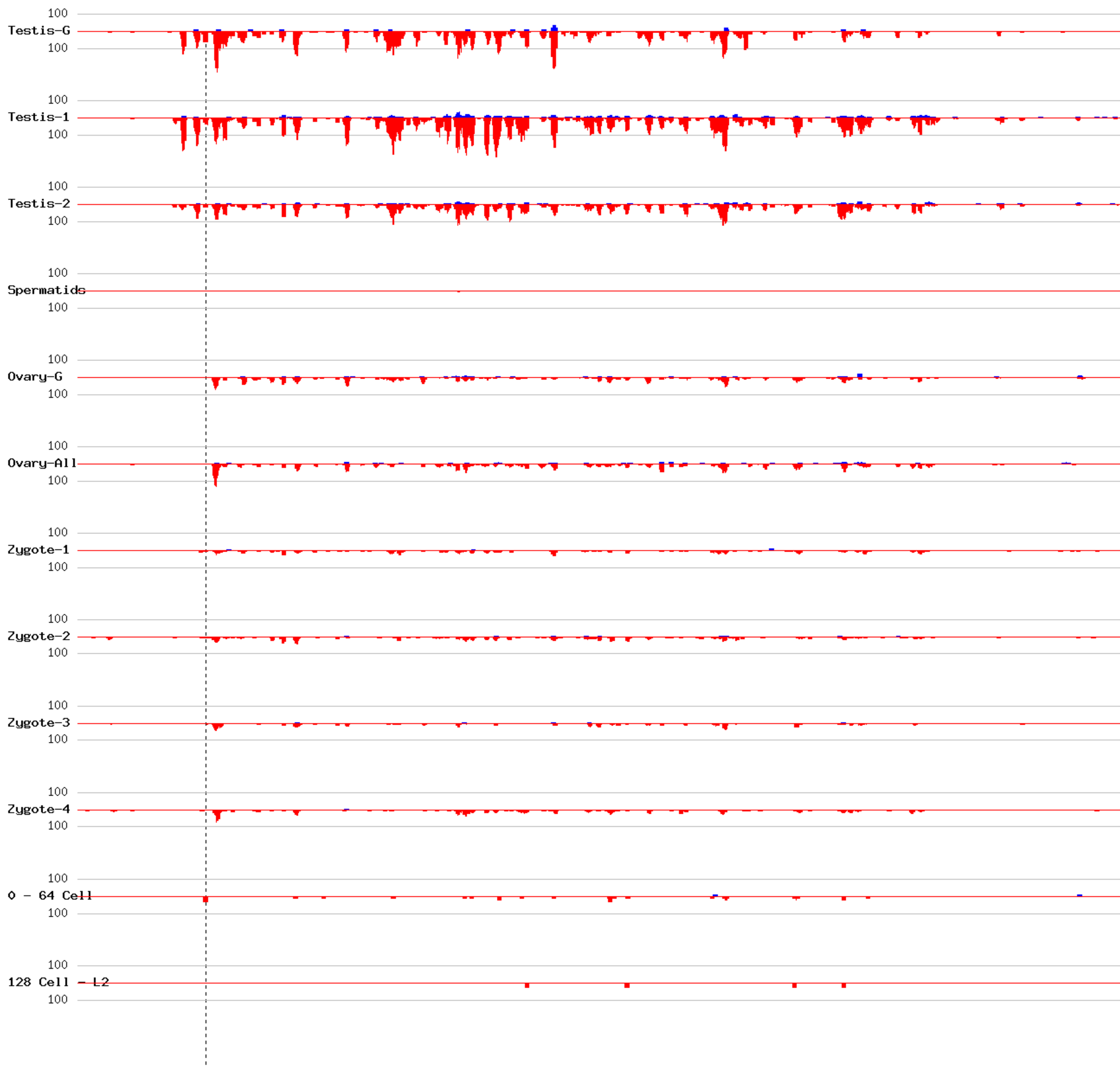
ASCP_1237_2256 Hypothetical_protein 2256 bp



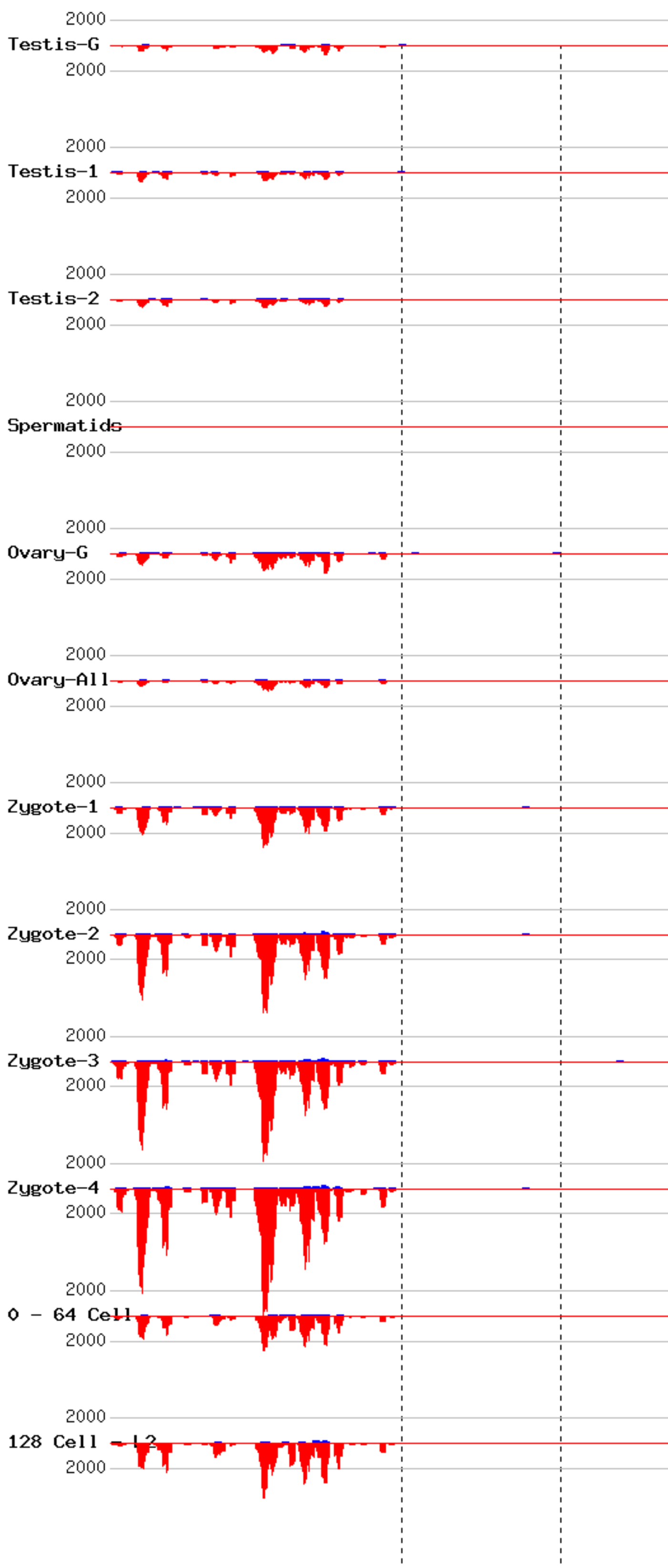
ASCP_1244_2247 Hypothetical_protein 2247 bp



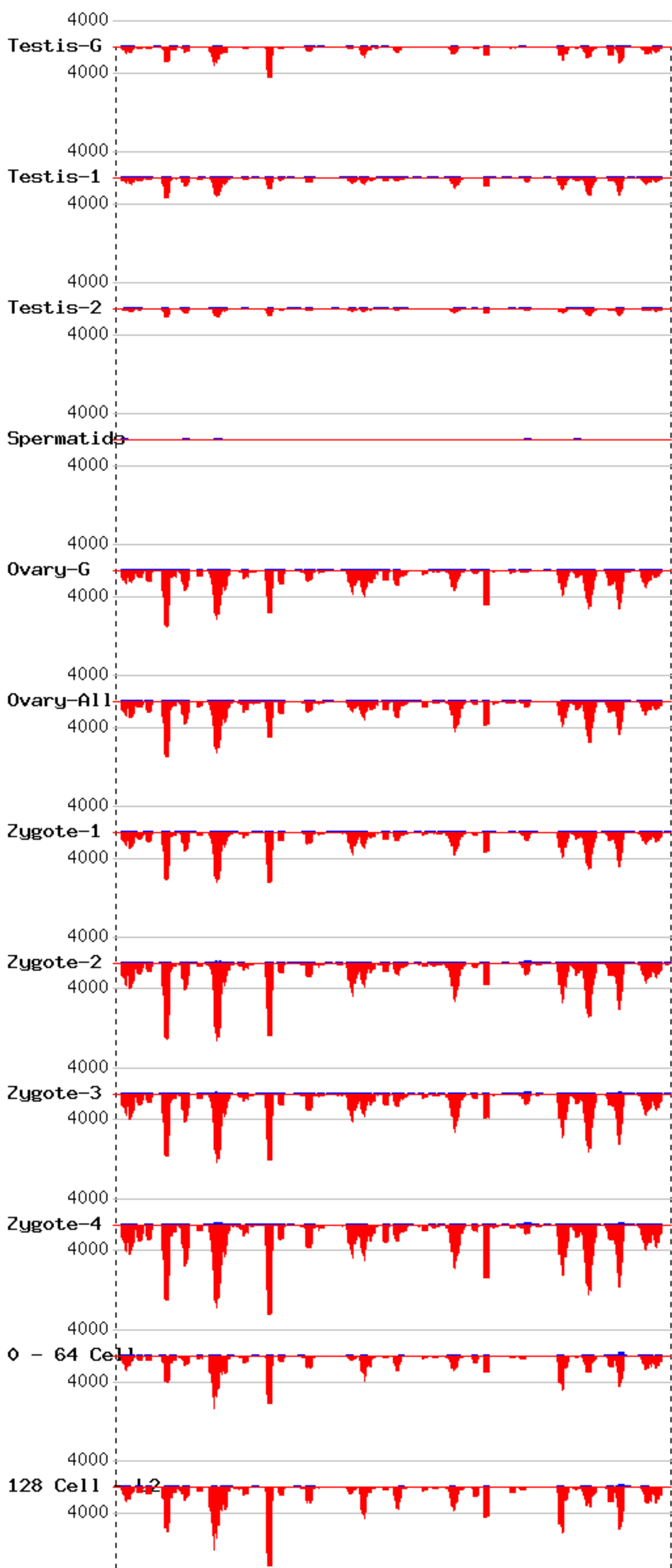


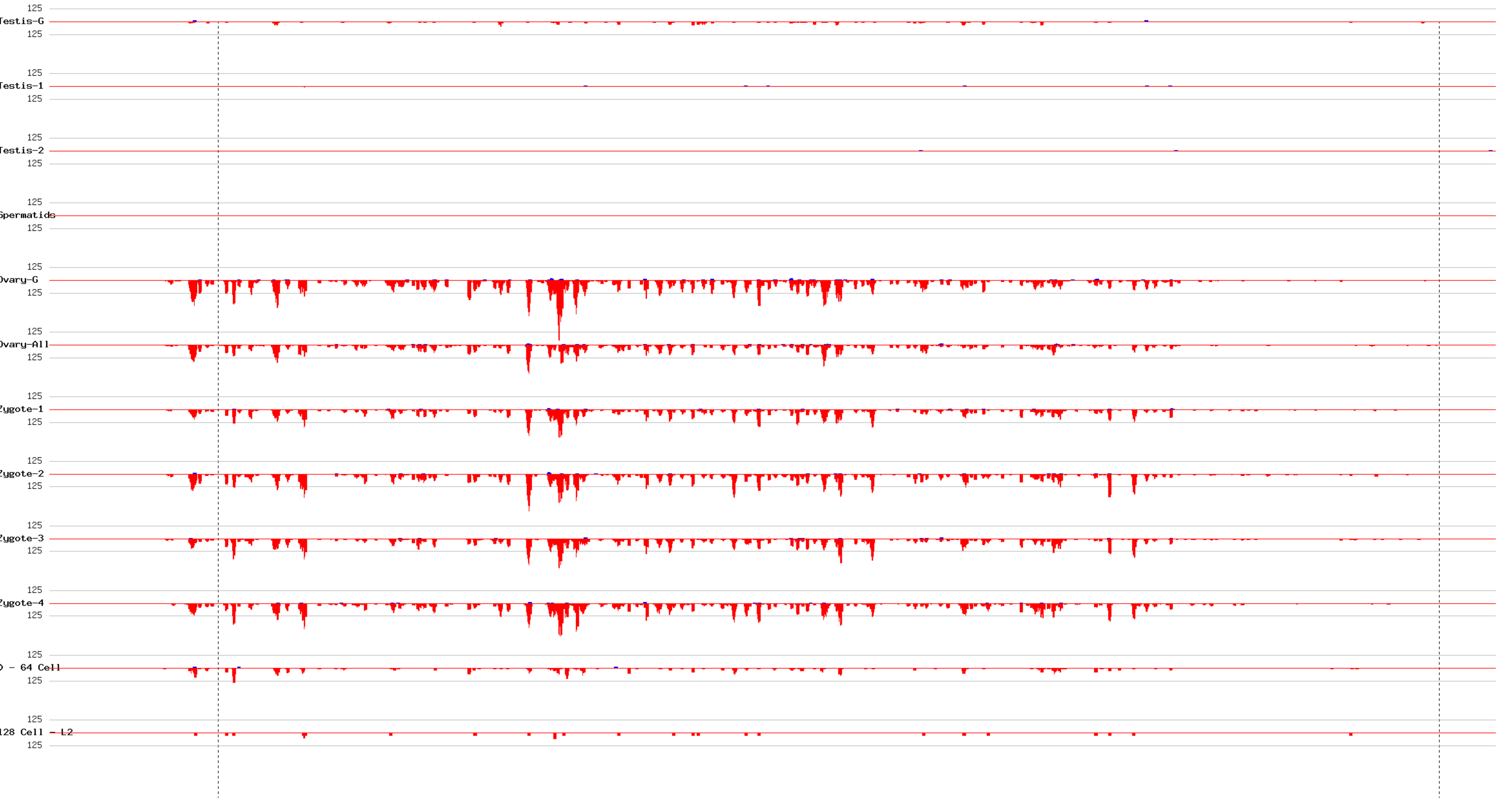


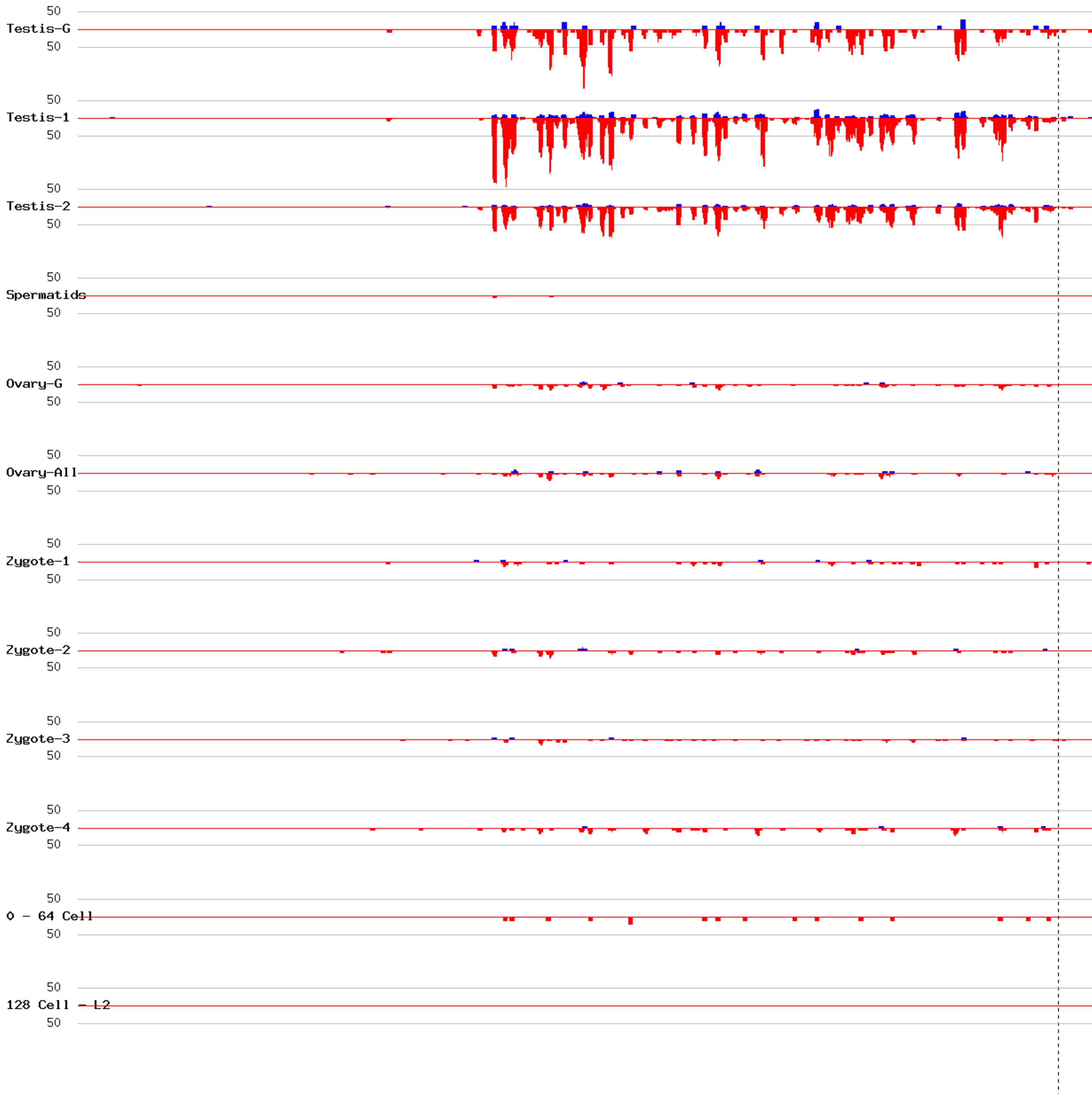
ASCP_1293_2196 MRPL-41_protein 2196 bp

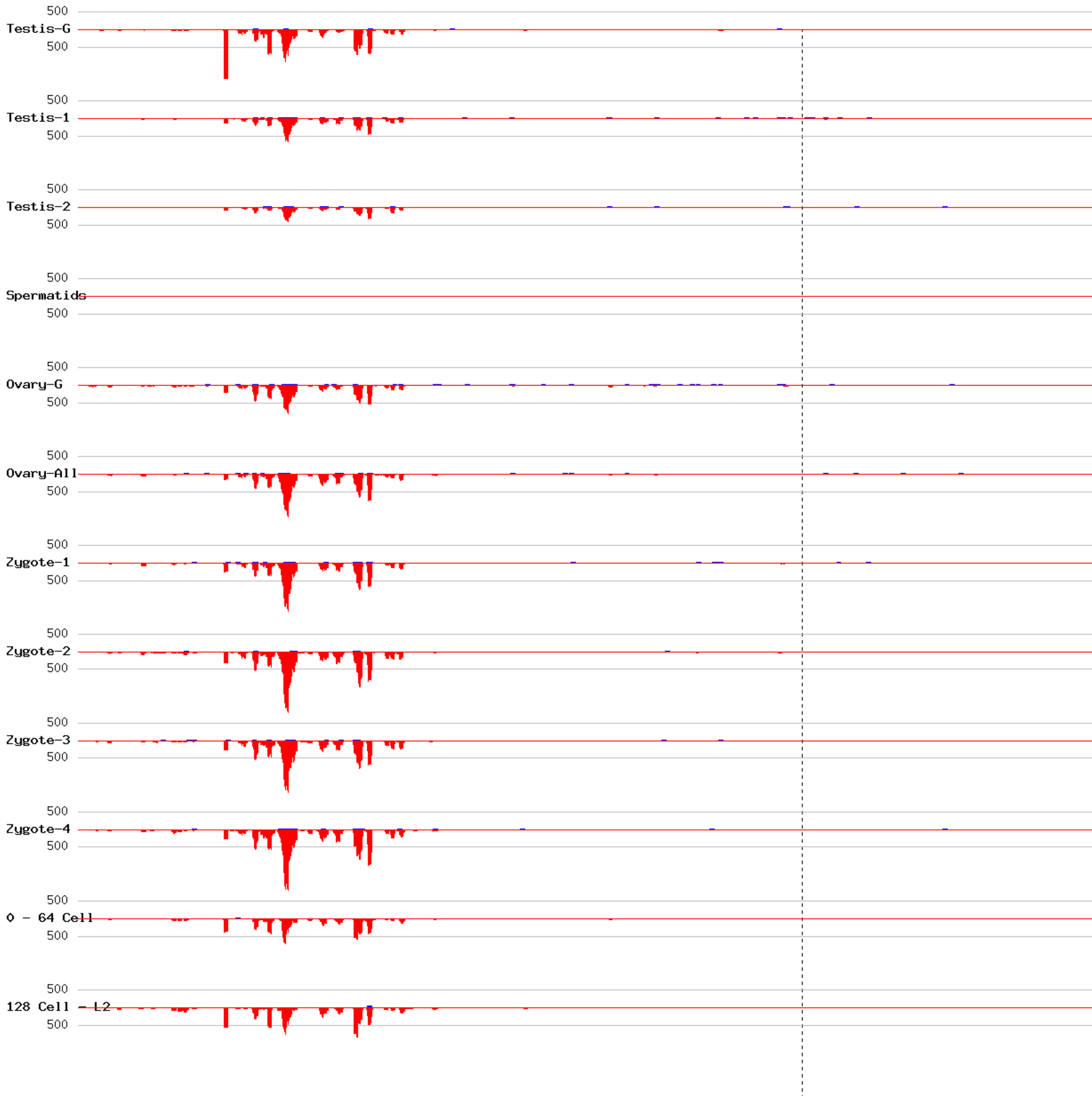


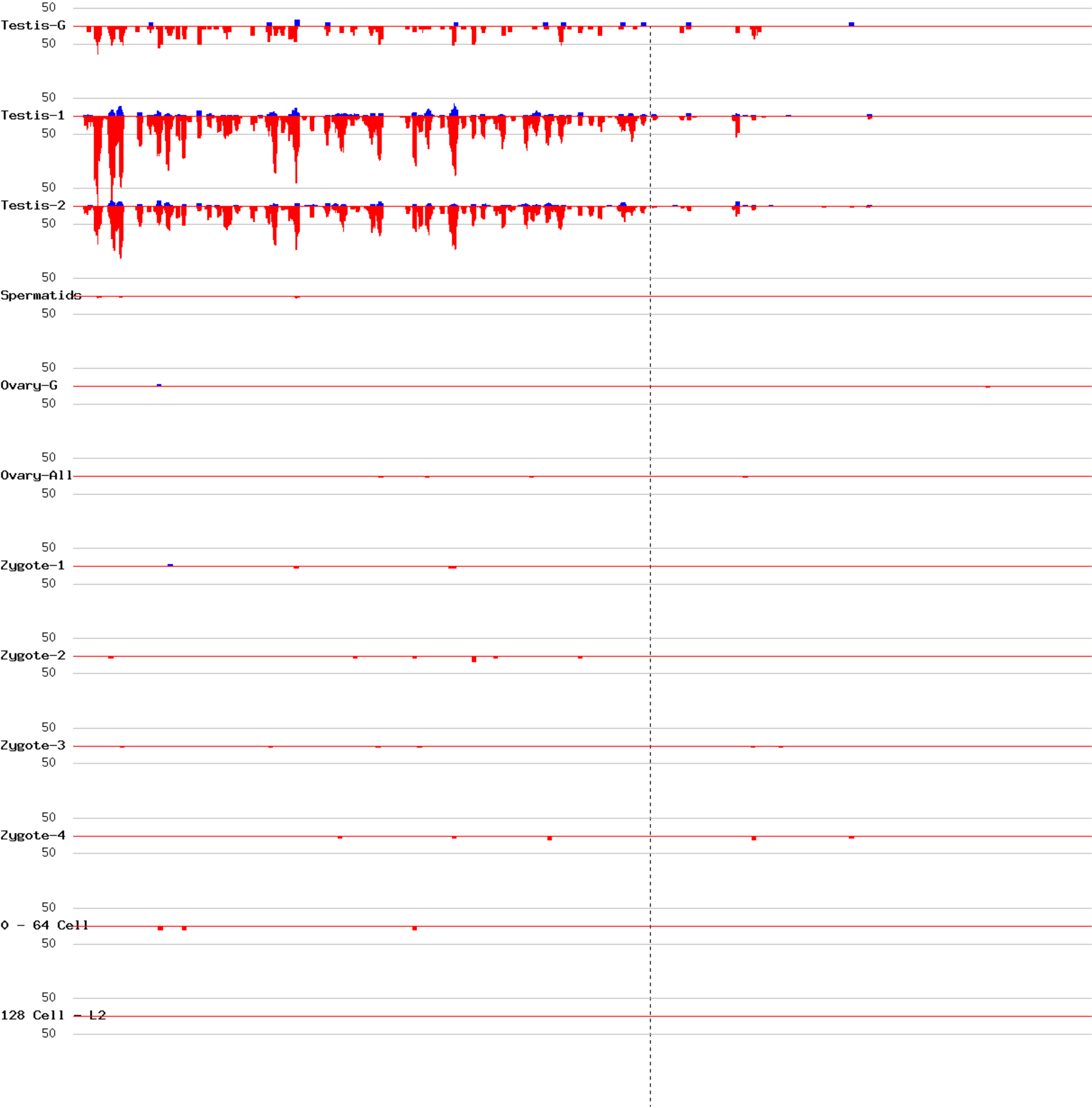
ASCP_1361_2132 Hypothetical_protein 2132 bp



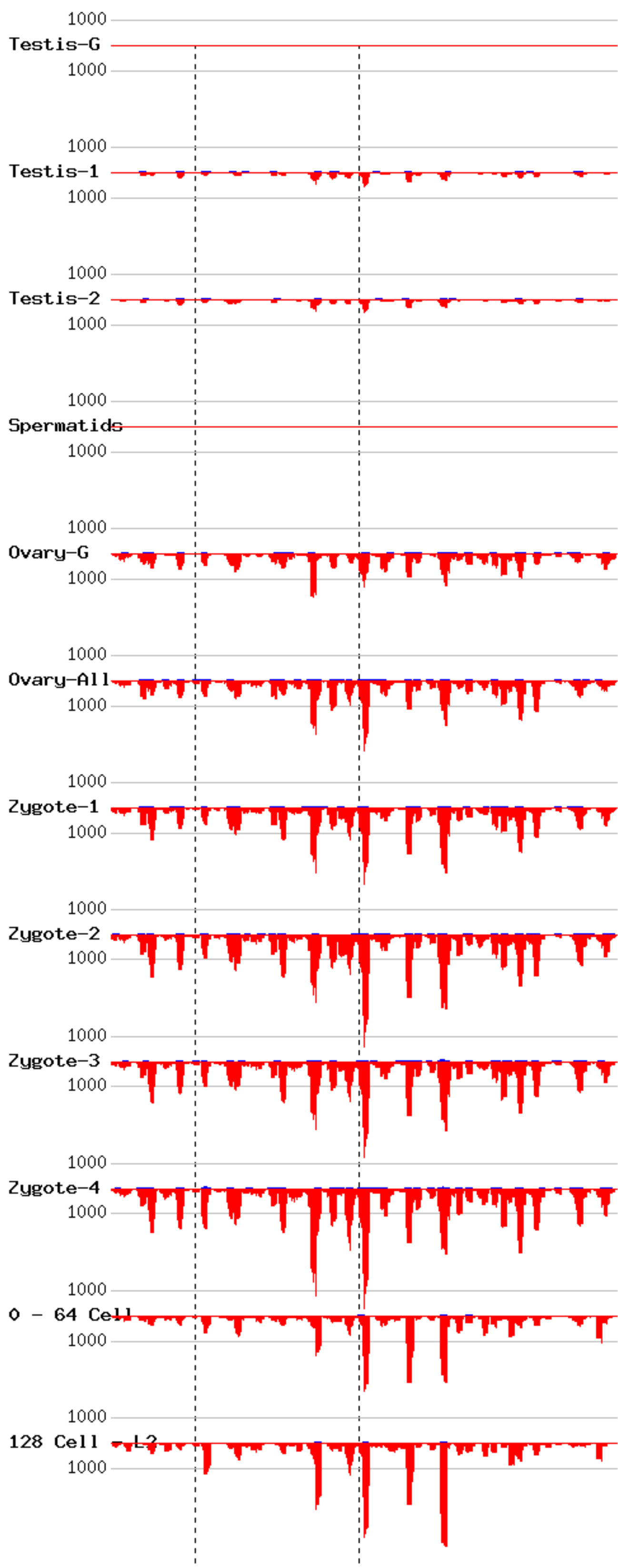


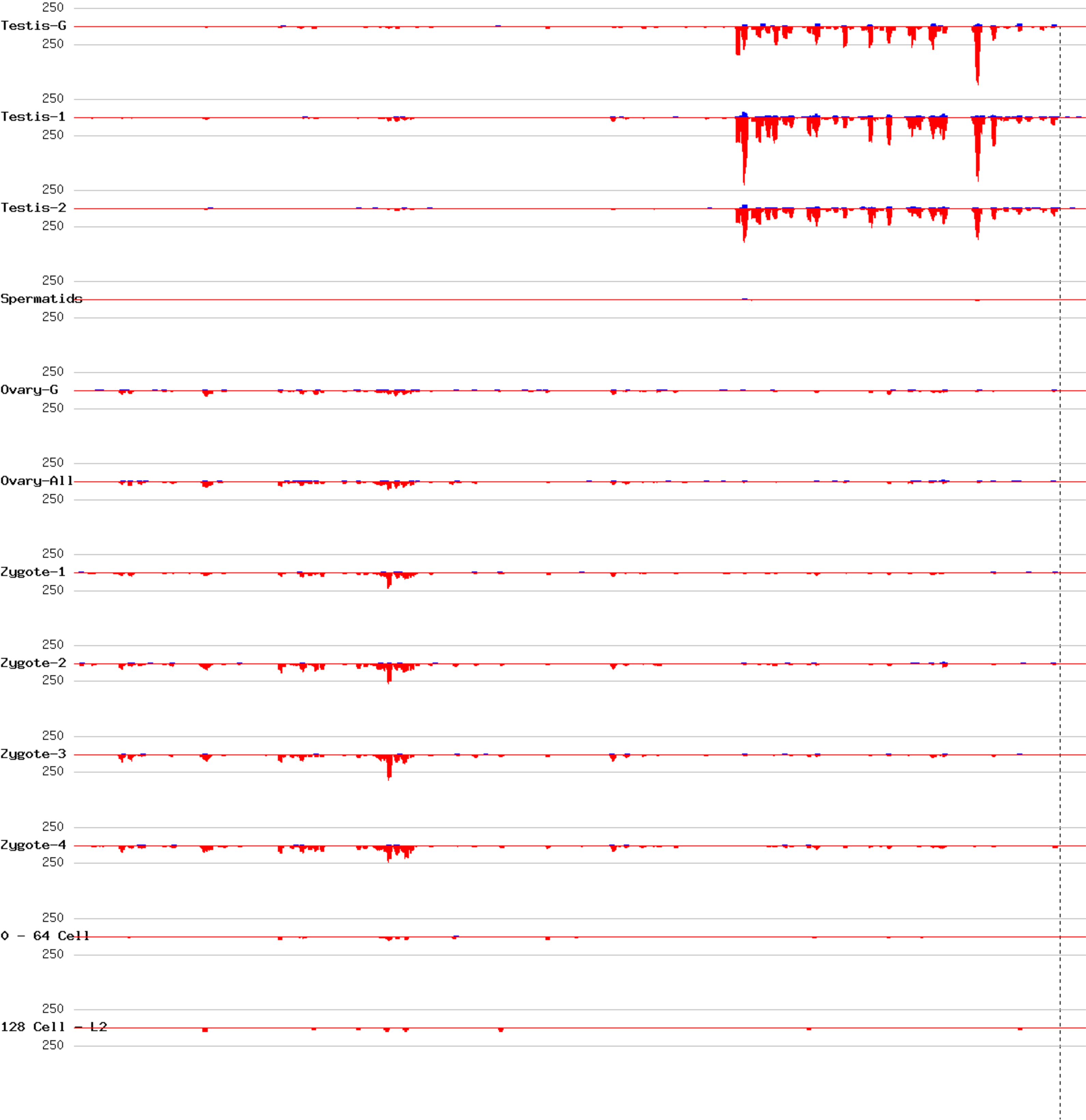


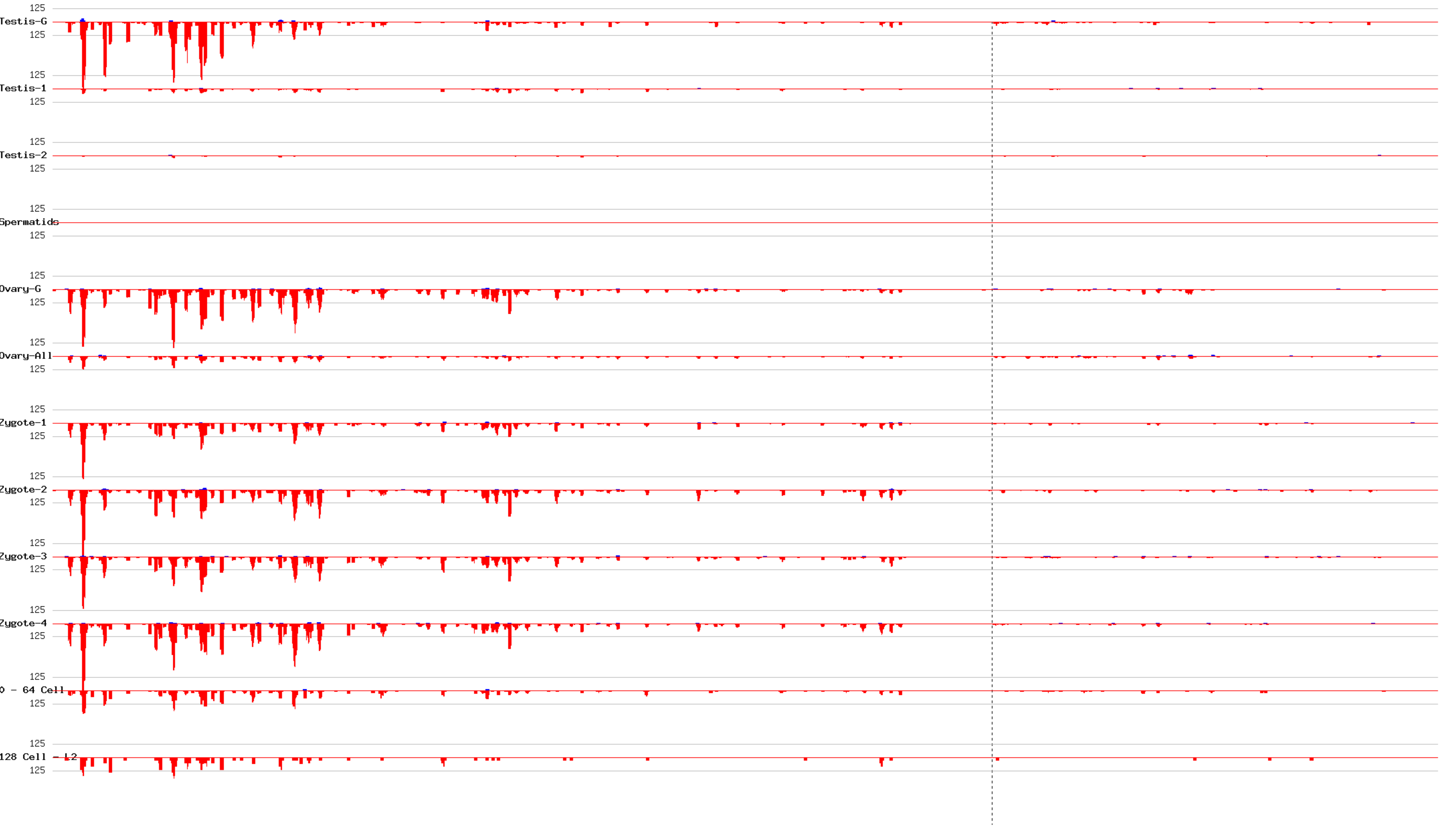




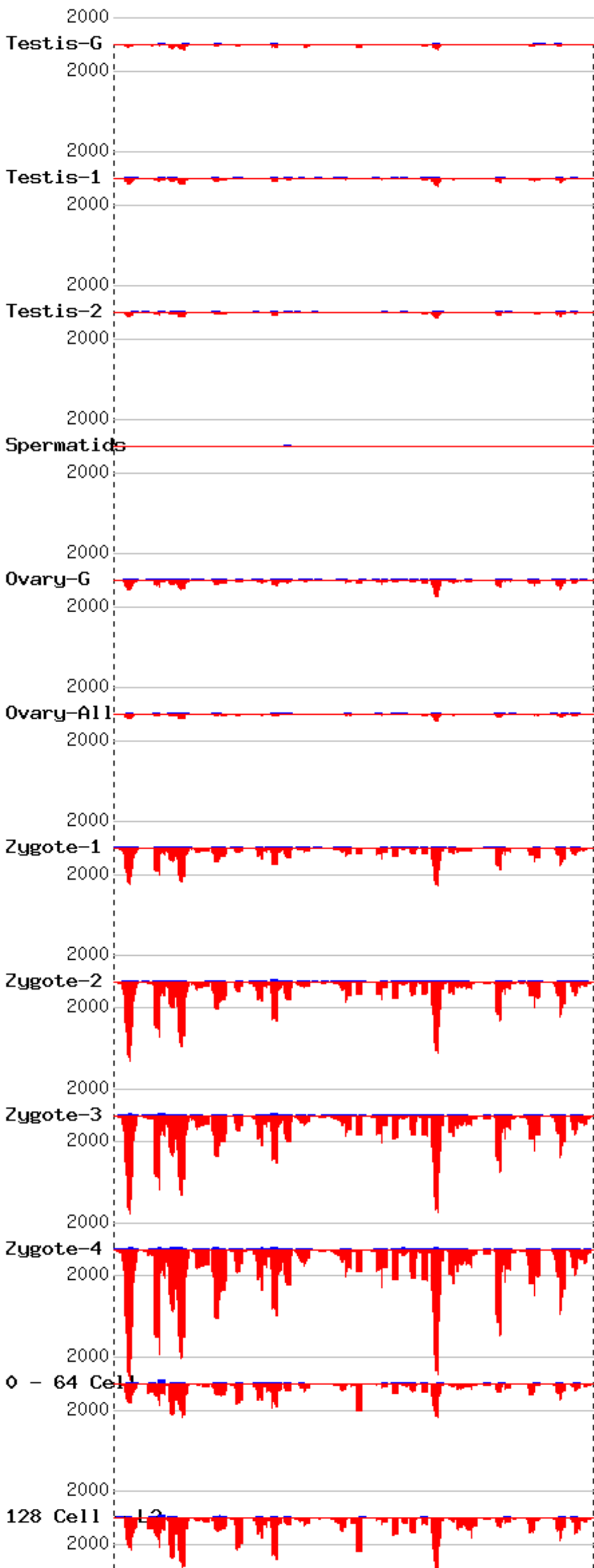
ASCP_1524_1992 Kinesin_K39 1992 bp



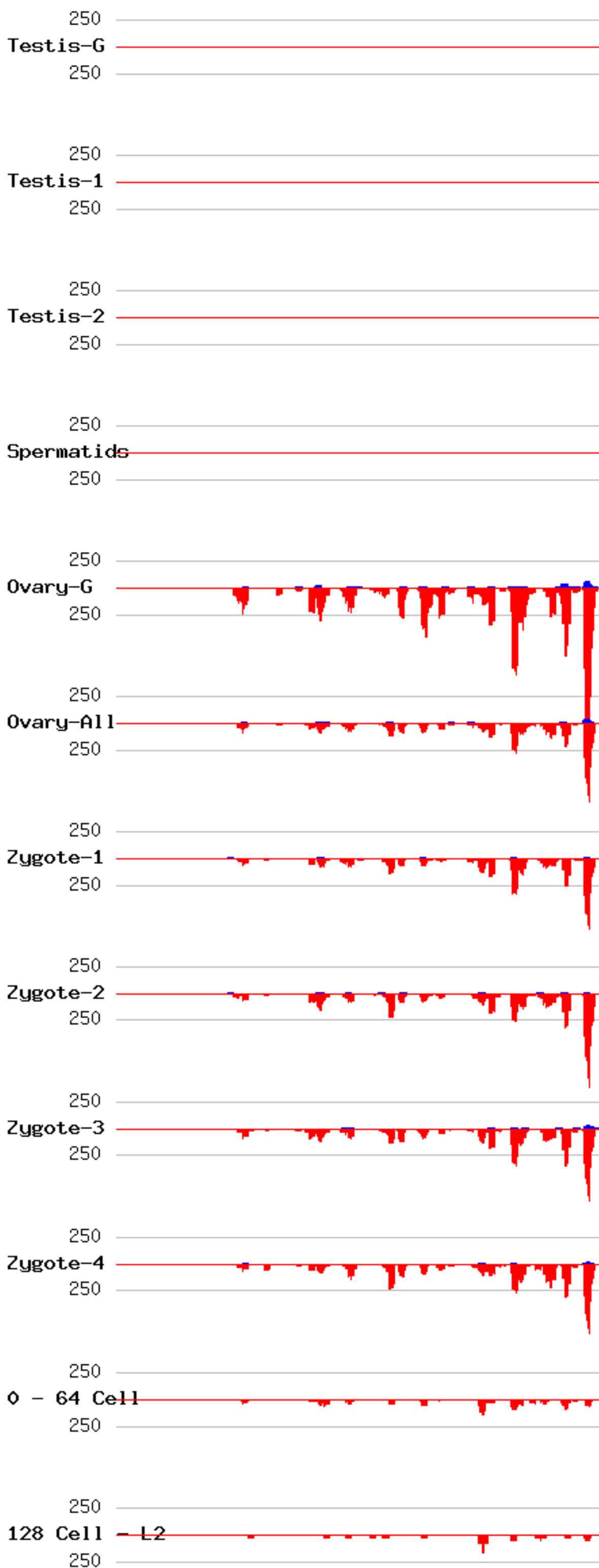




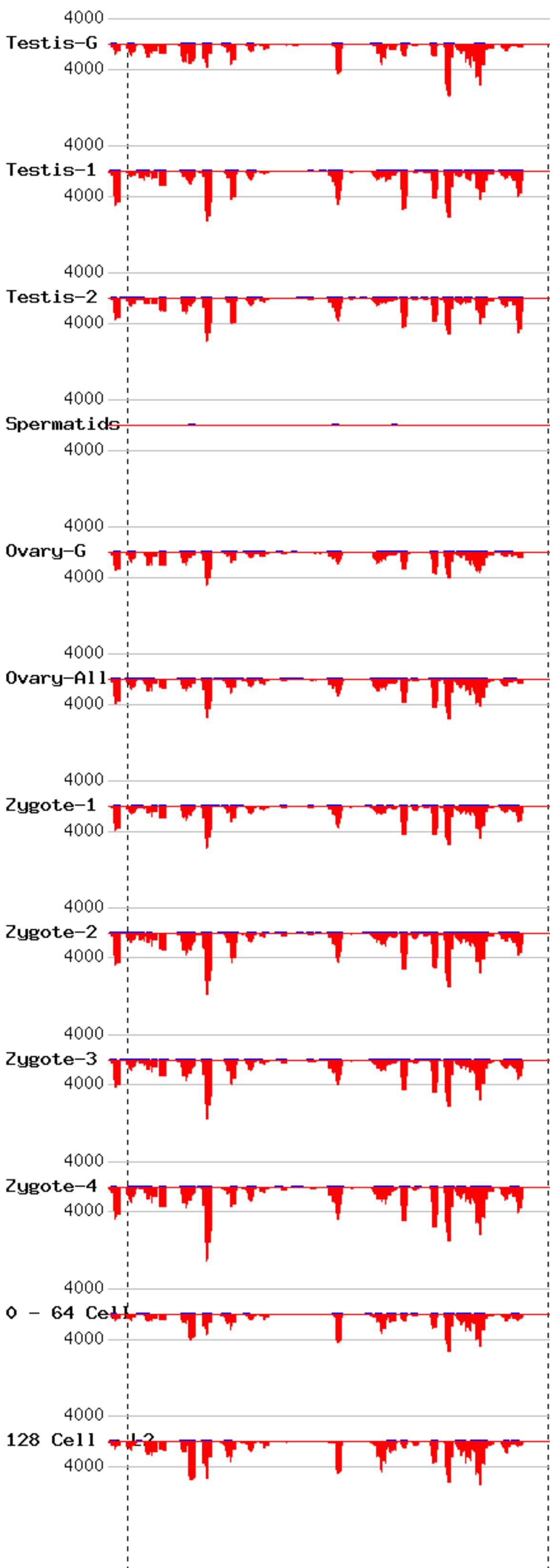
ASCP_1786_1792 Hypothetical_protein 1792 bp



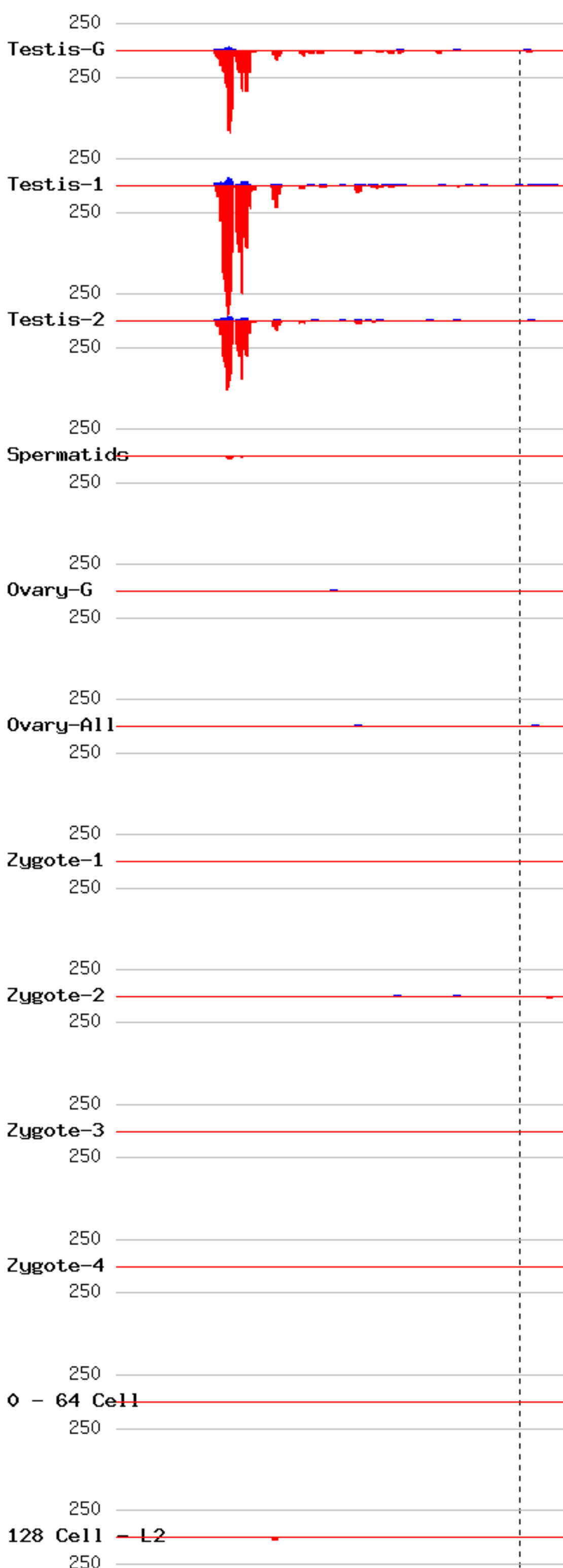
ASCP_1800_1782 Glutamate_dehydrogenase 1782 bp

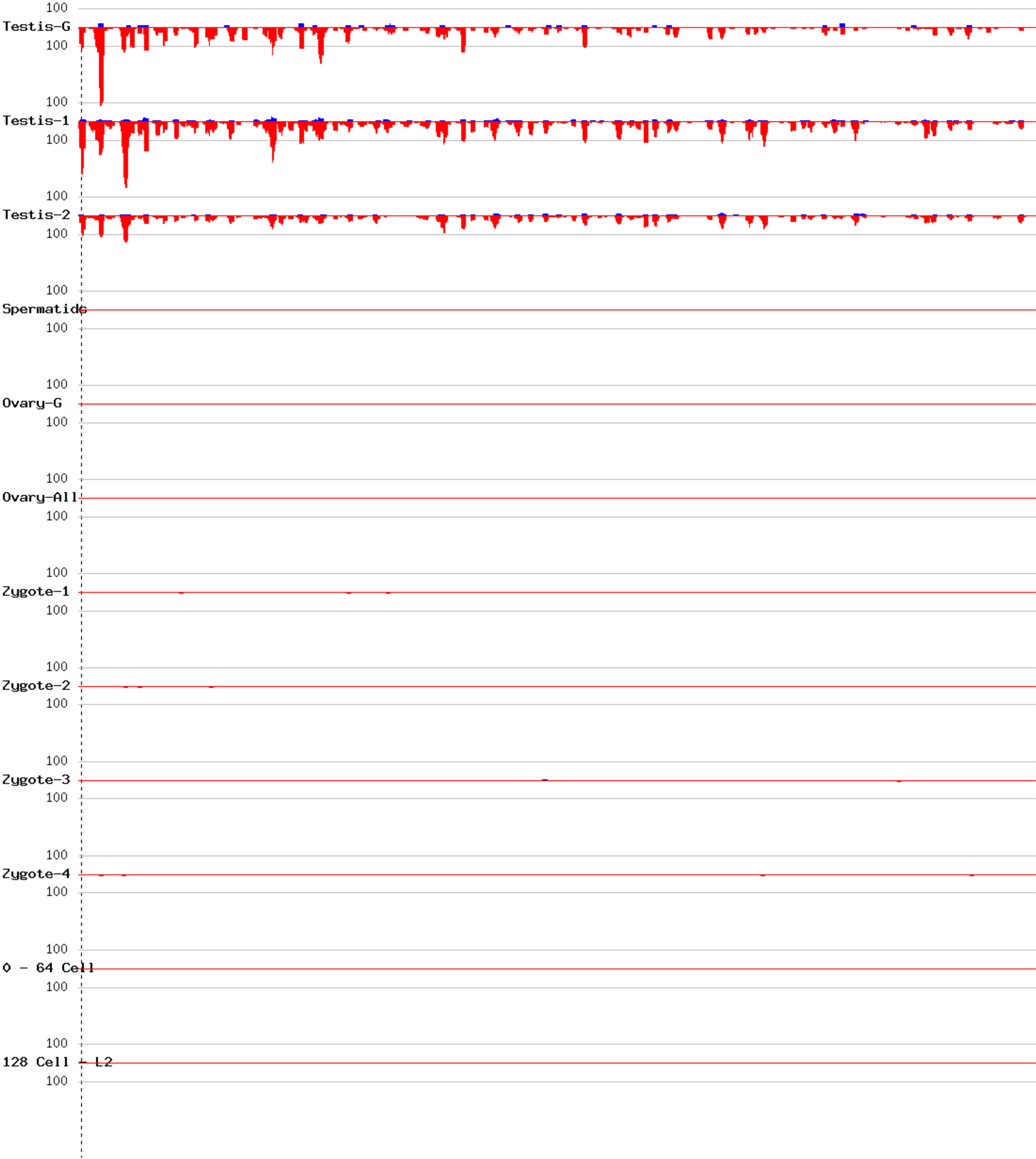


ASCP_1871_1738 Hypothetical_protein 1738 bp

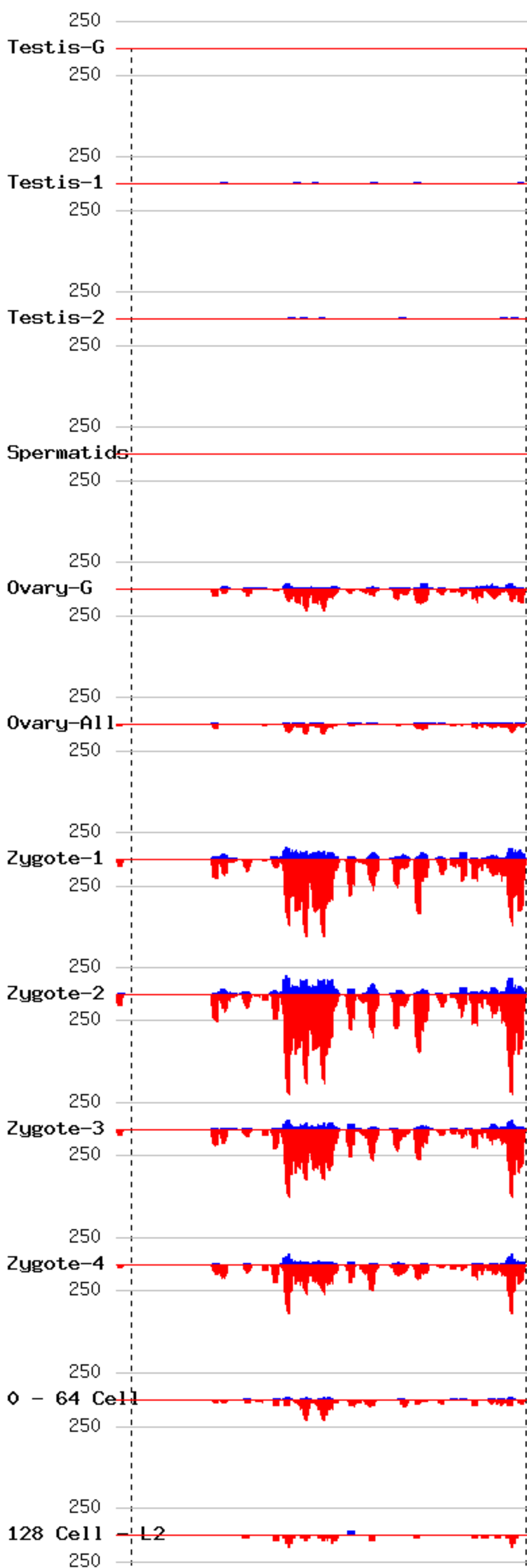


ASCP_1994_1659 Homeobox_domain_containing_protein

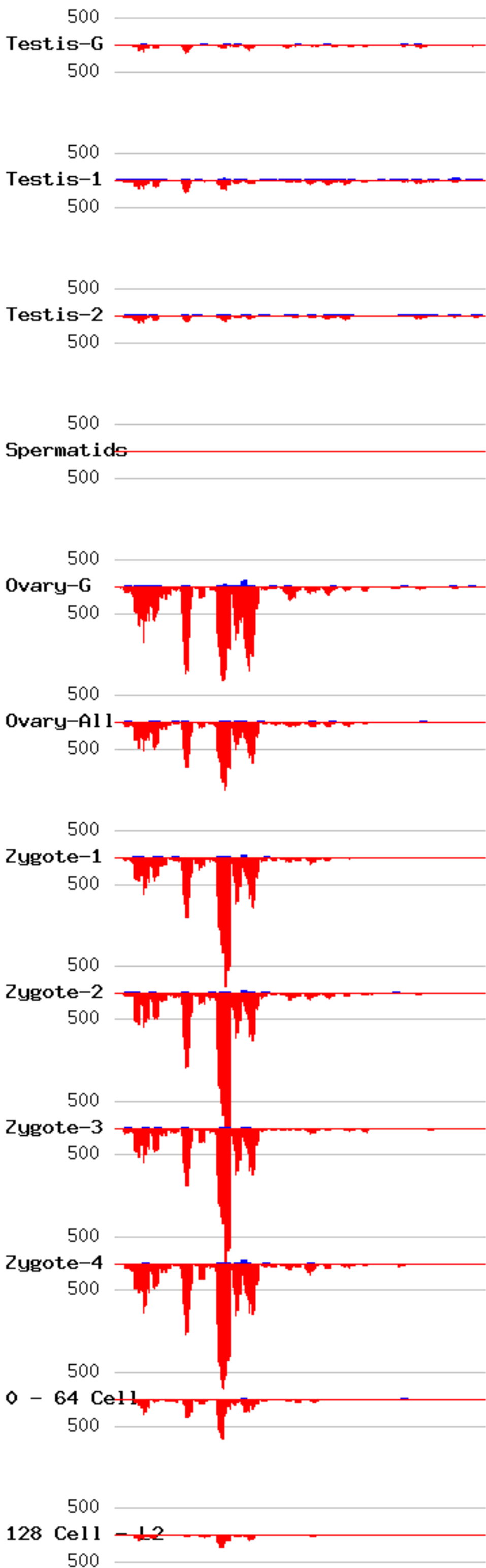


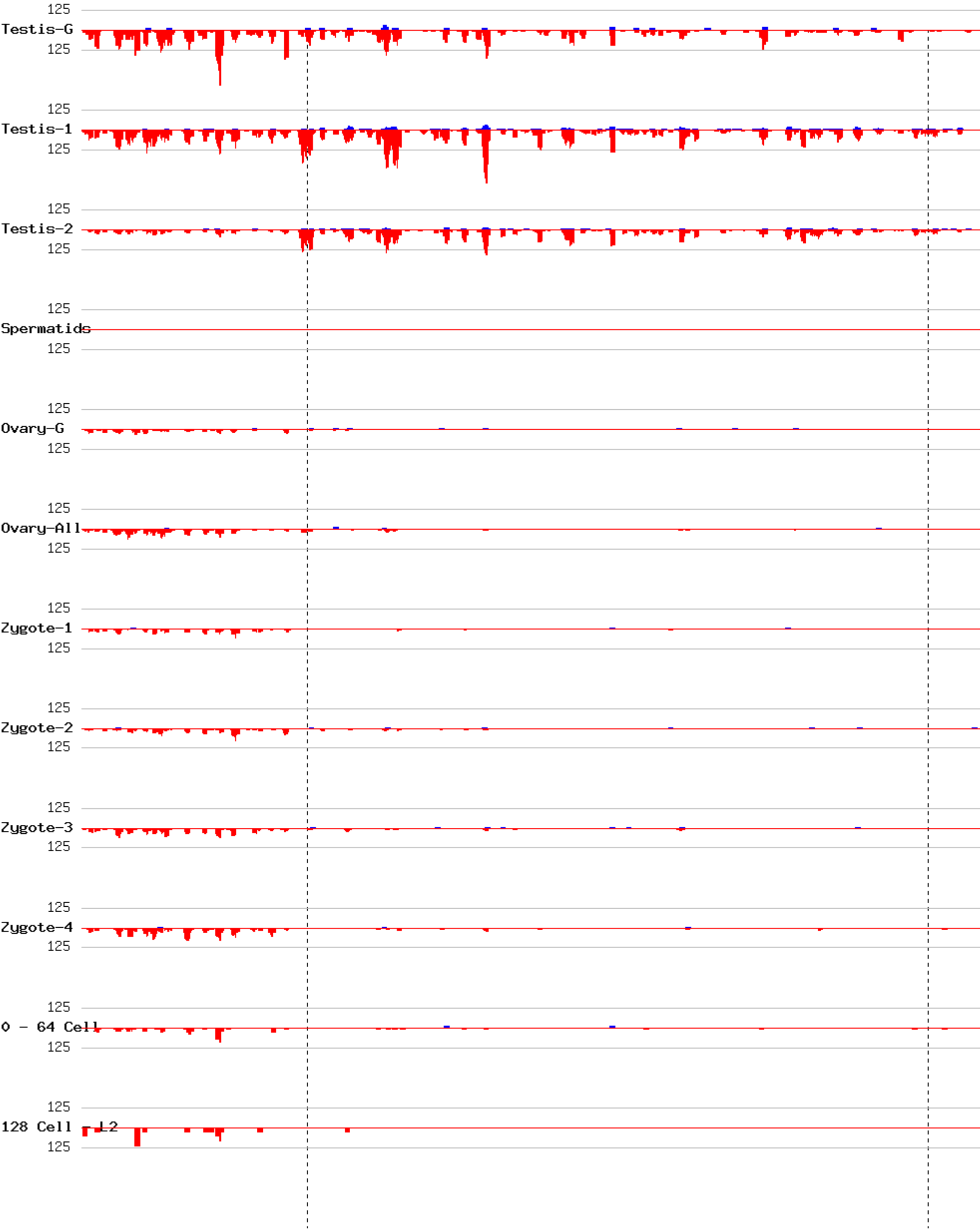


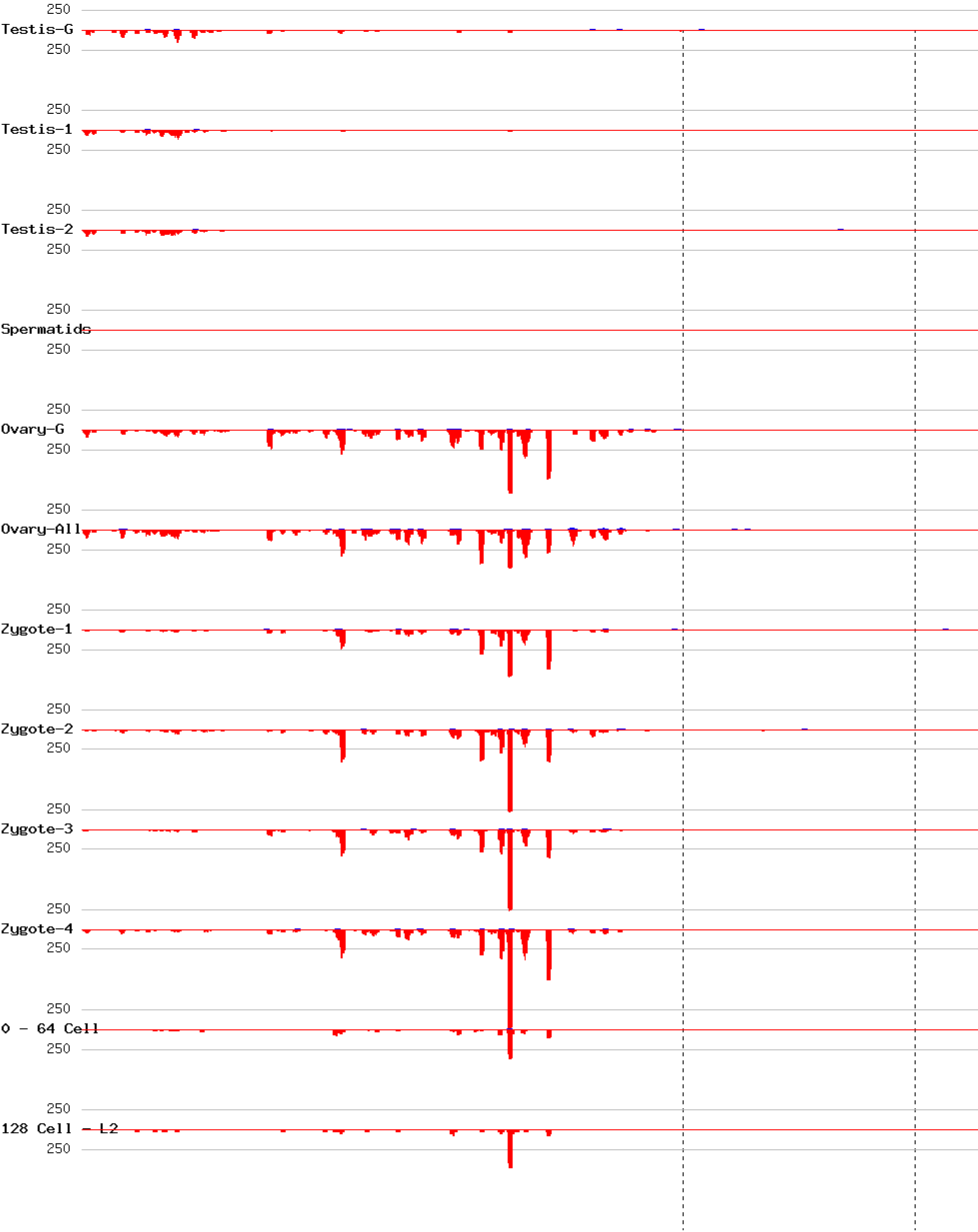
ASCP_2254_1520 Chitin_binding_protein 1520 bp

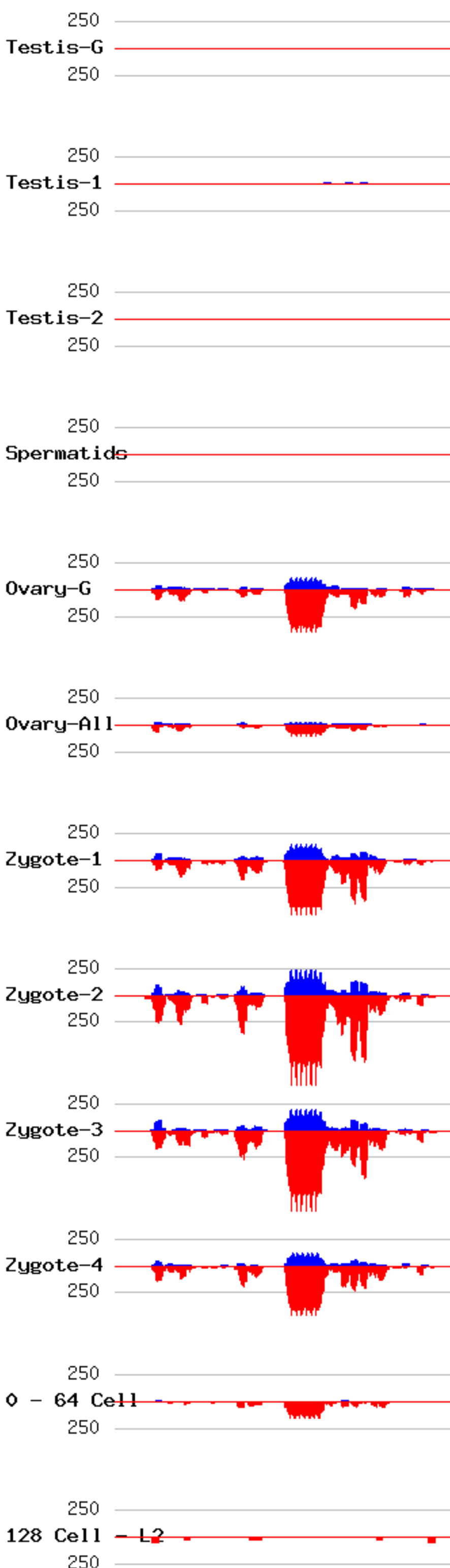


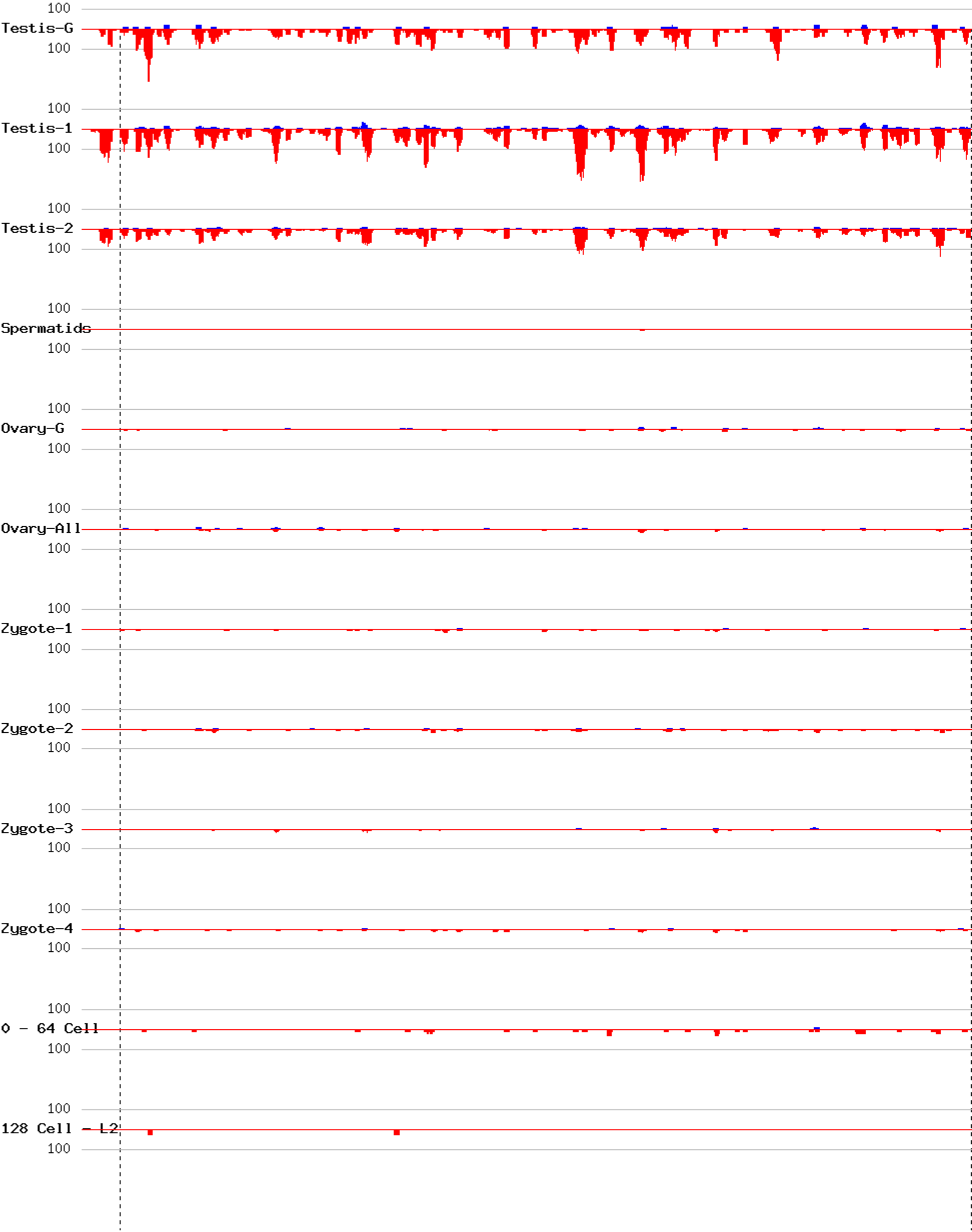
ASCP_2585_1365 Hypothetical_protein 1365 bp

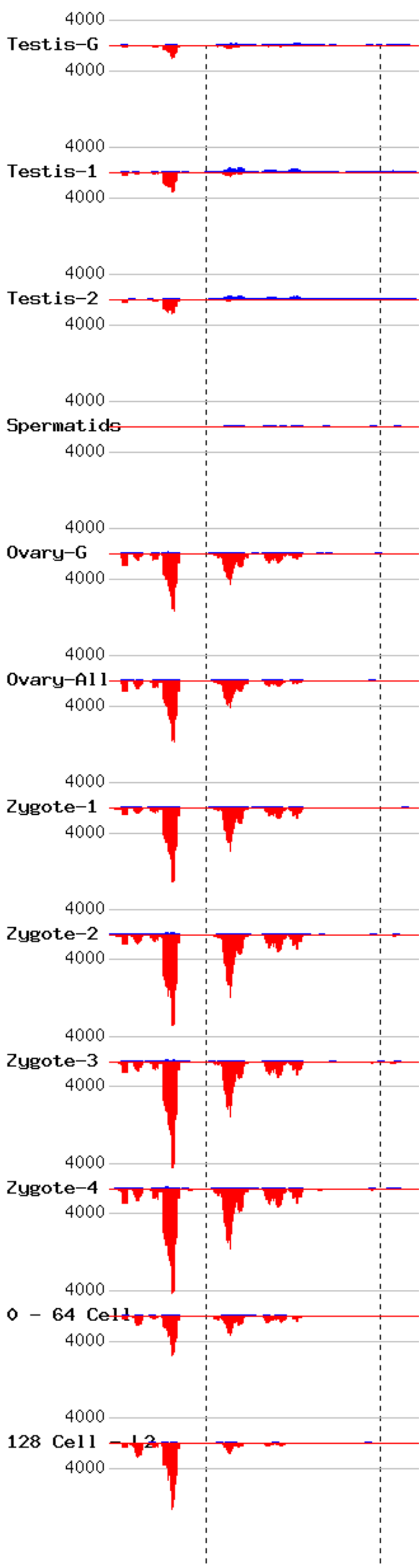


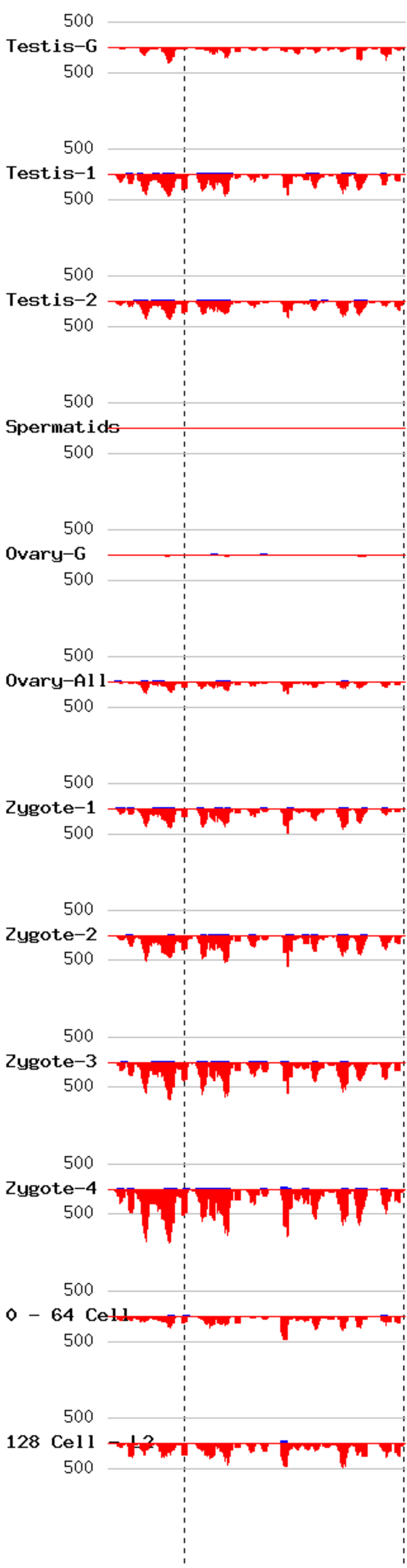


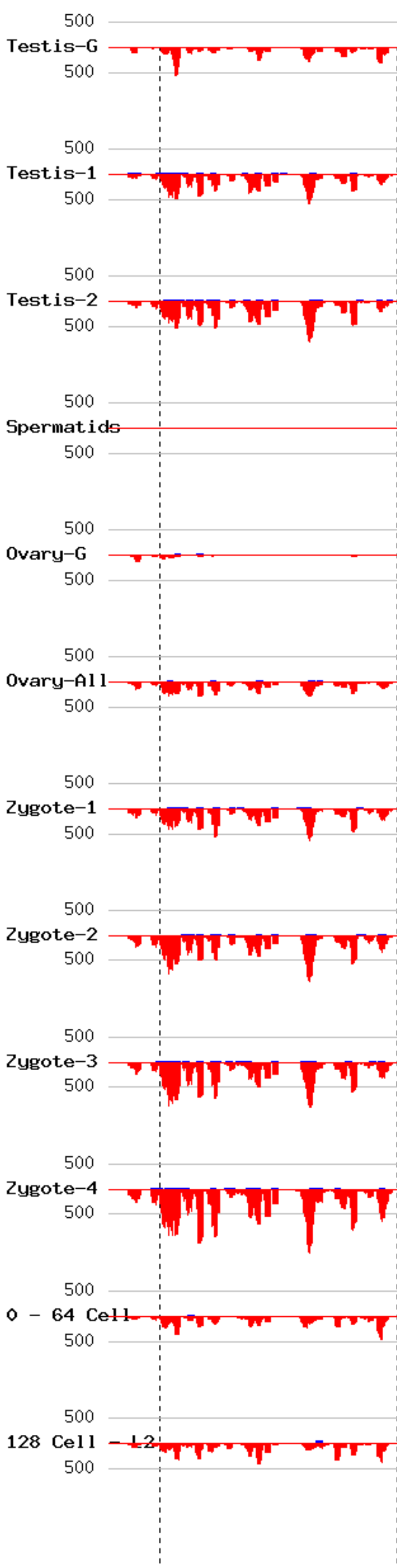




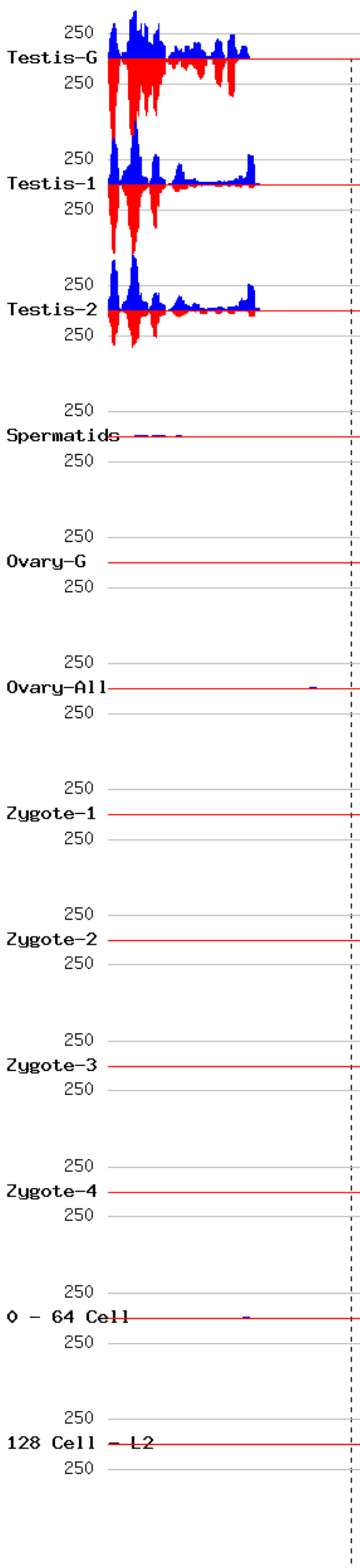


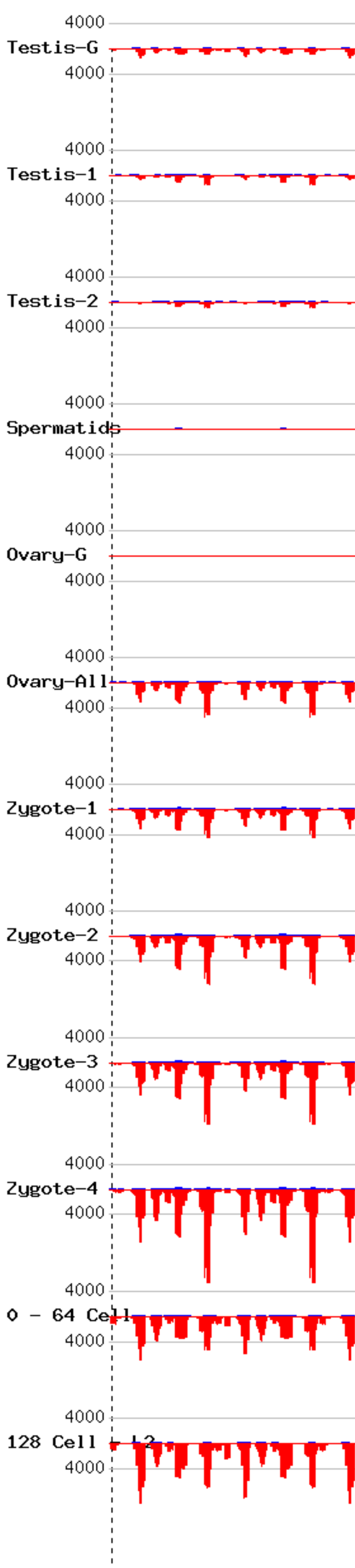


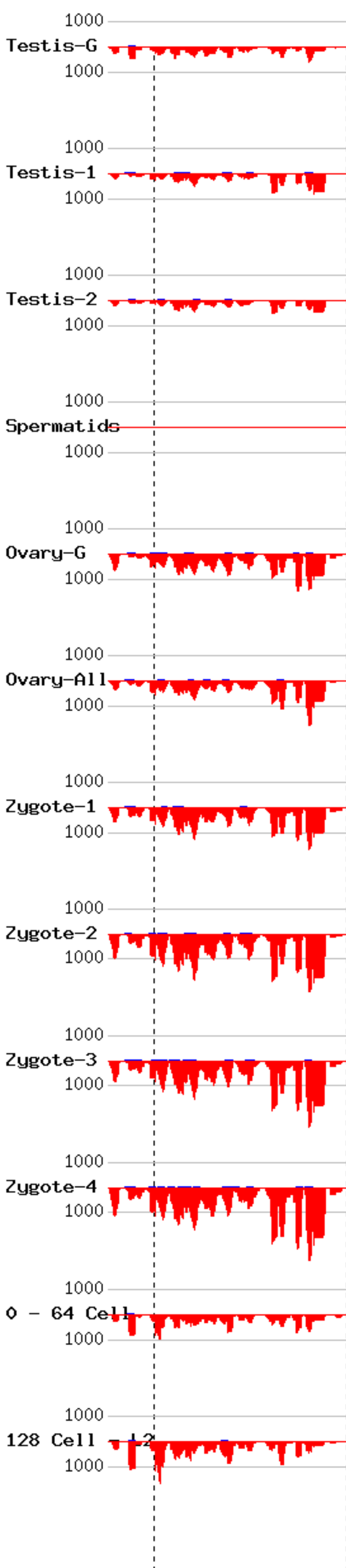


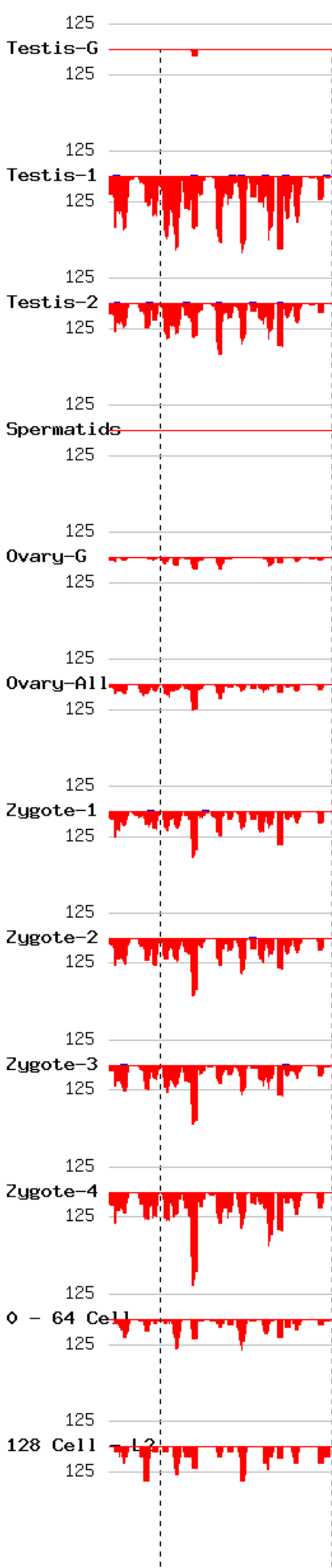


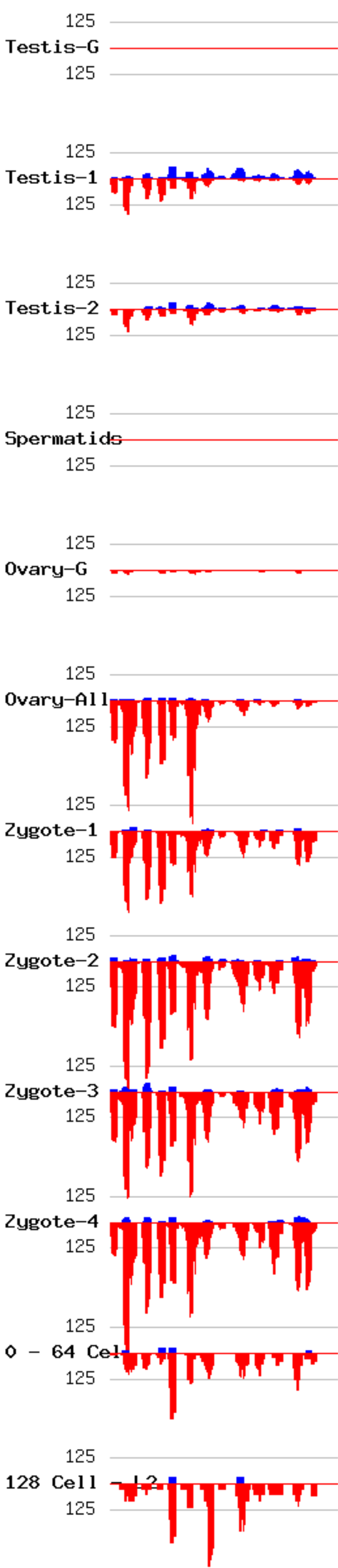
ASCP_3810_1009 Hypothetical_protein

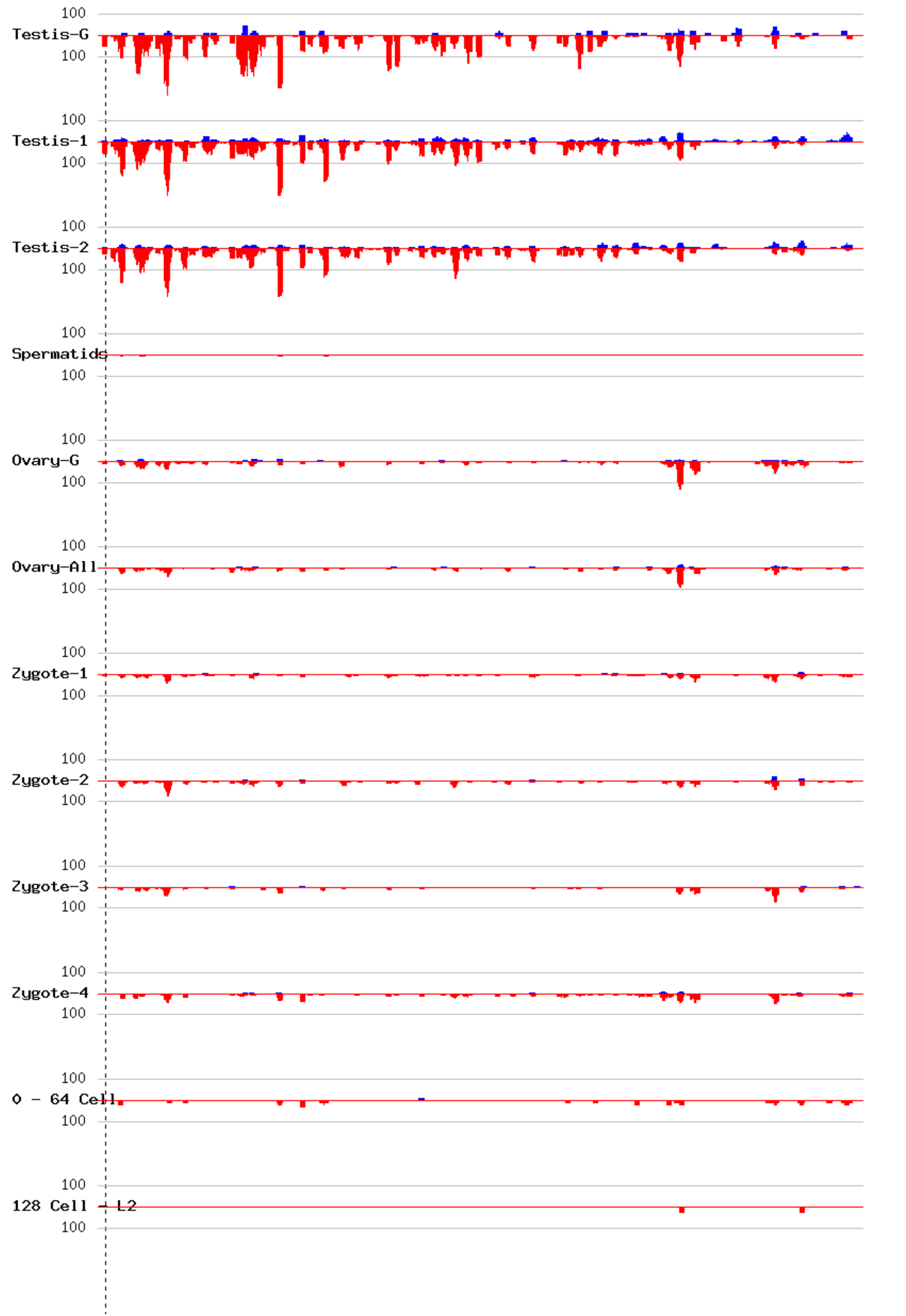


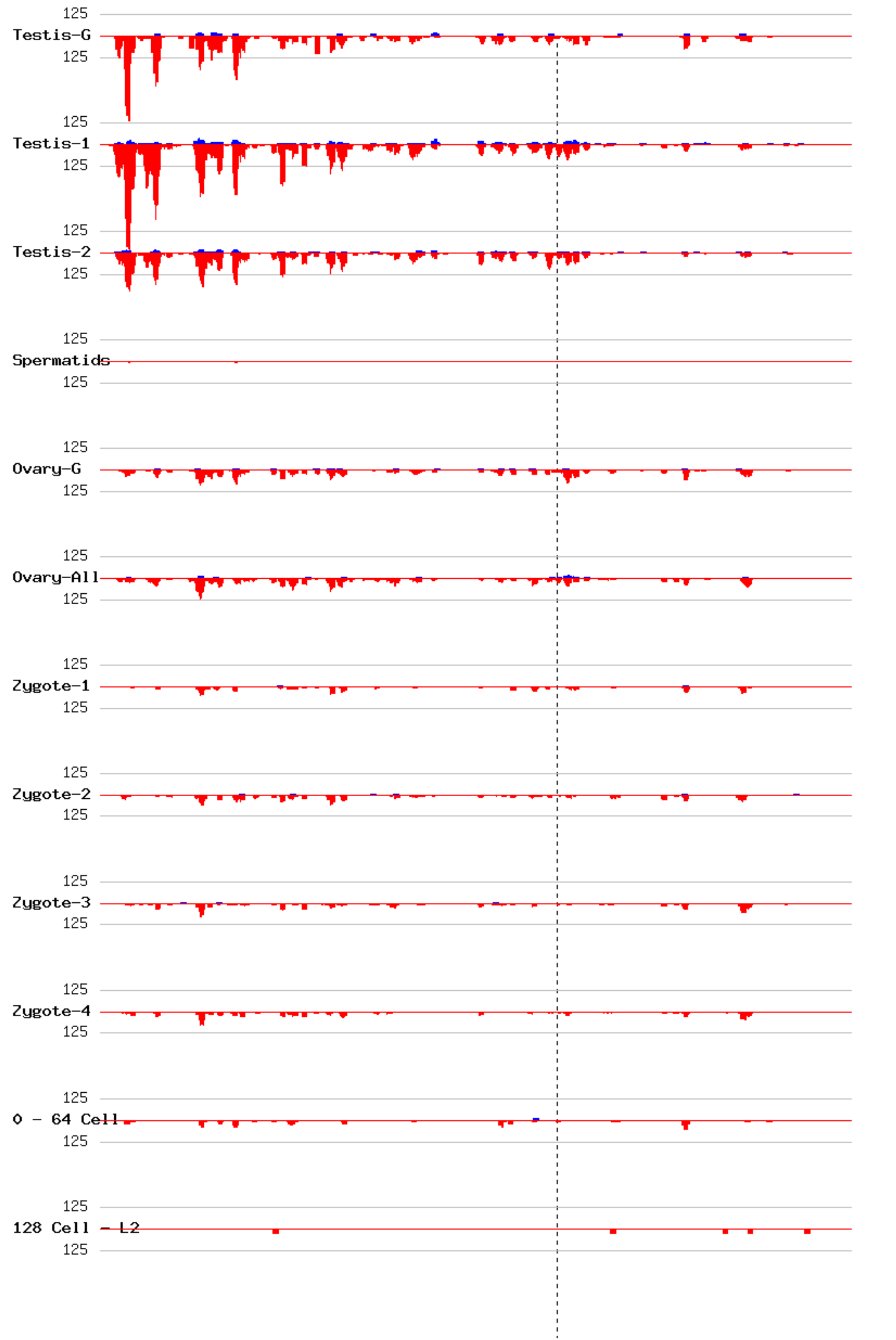


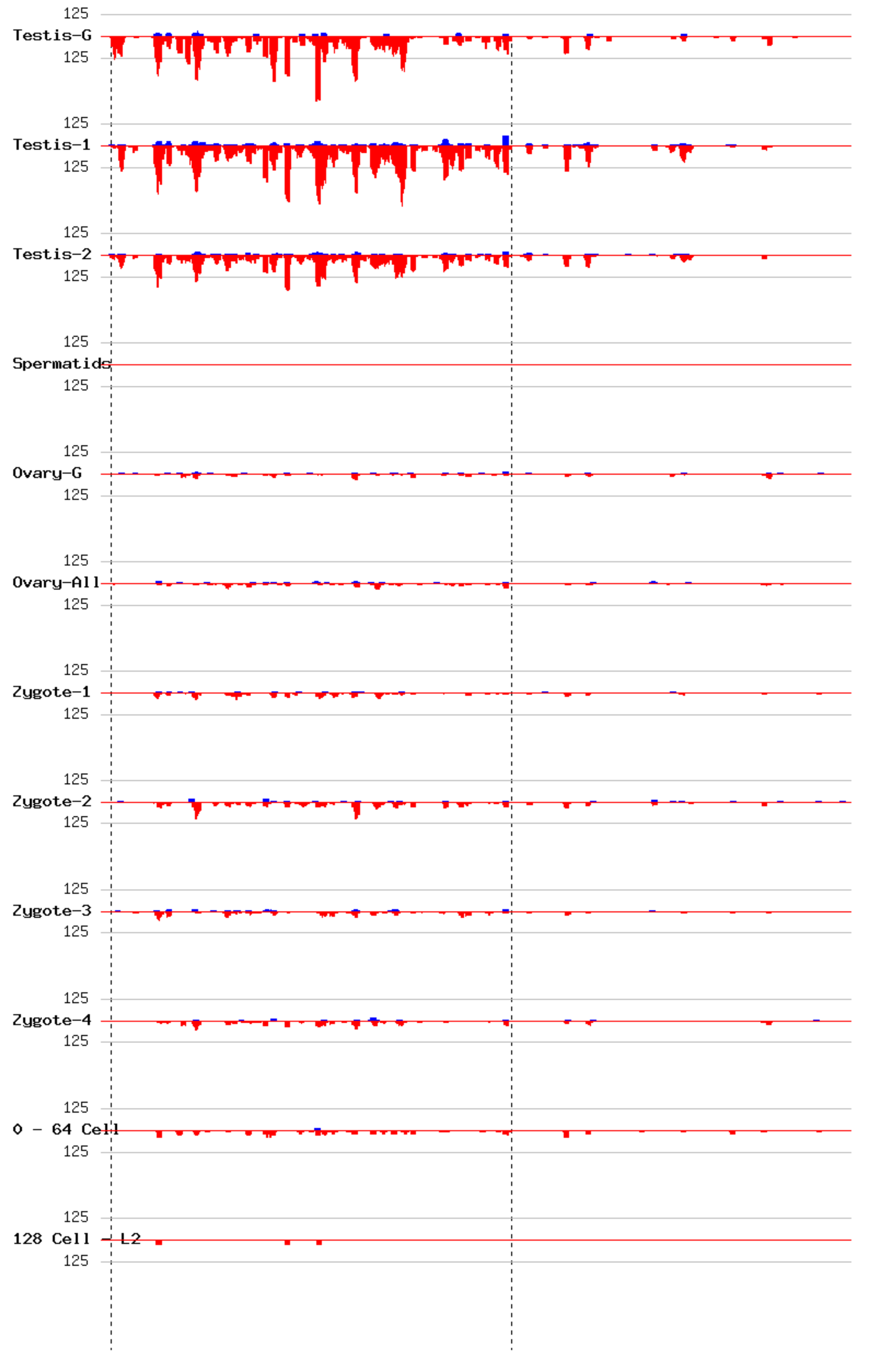


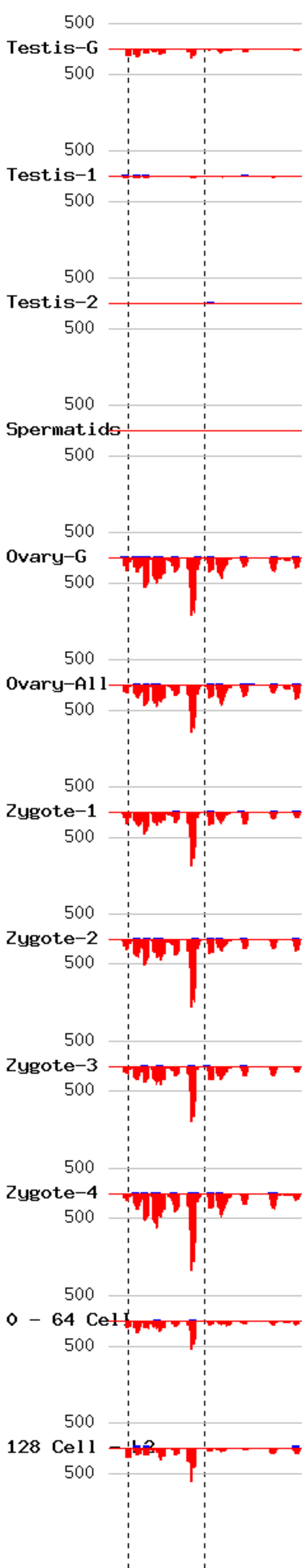


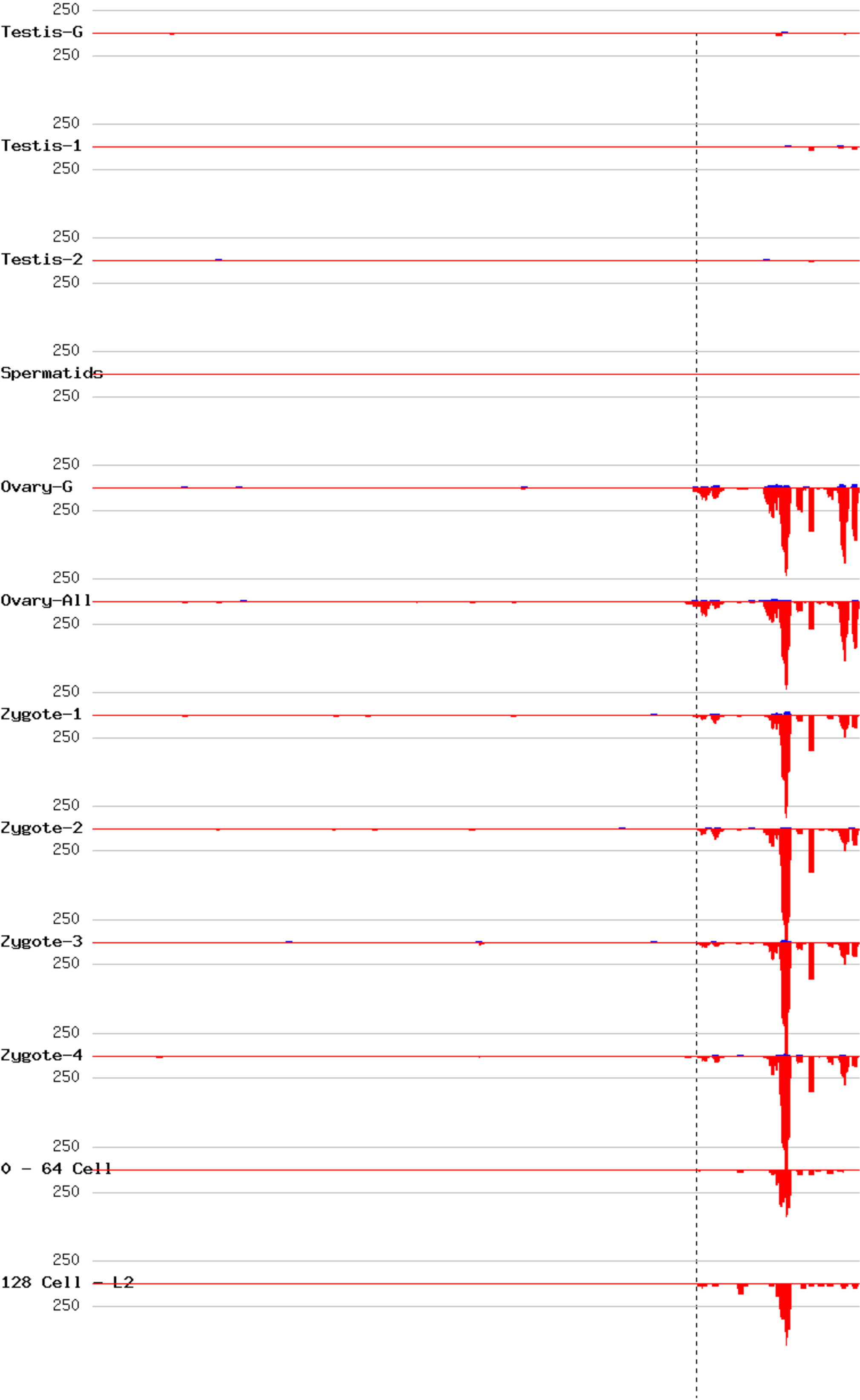


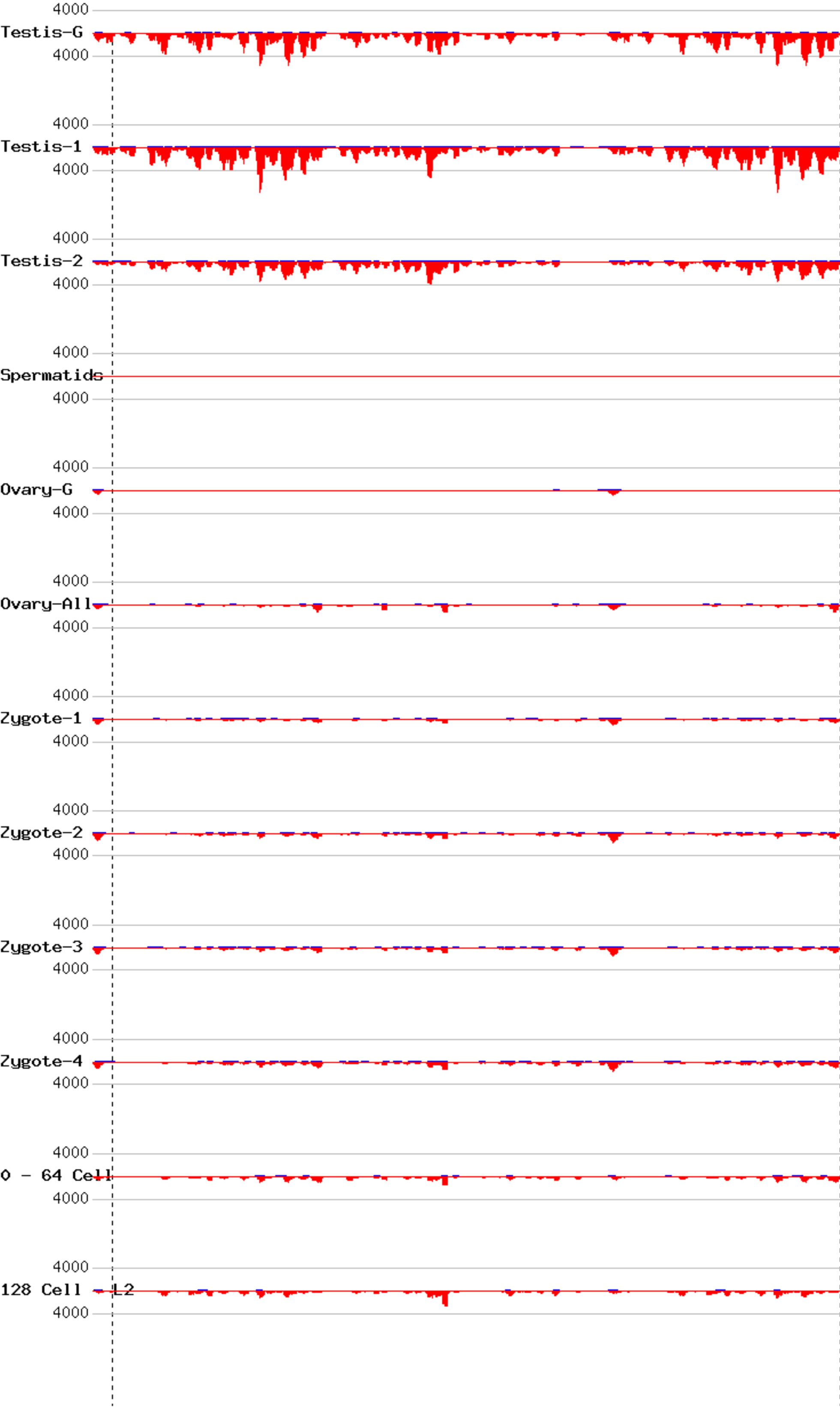


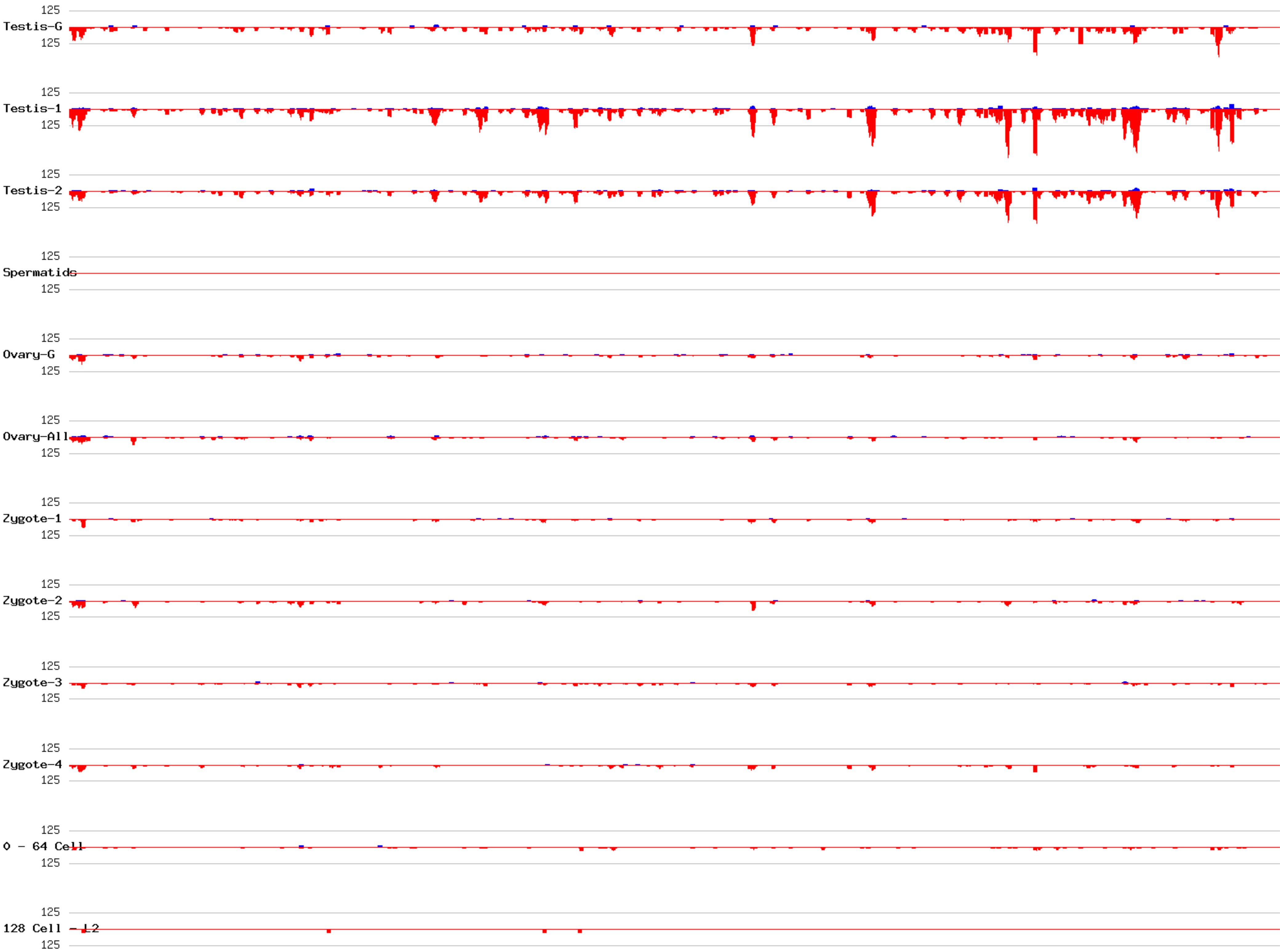


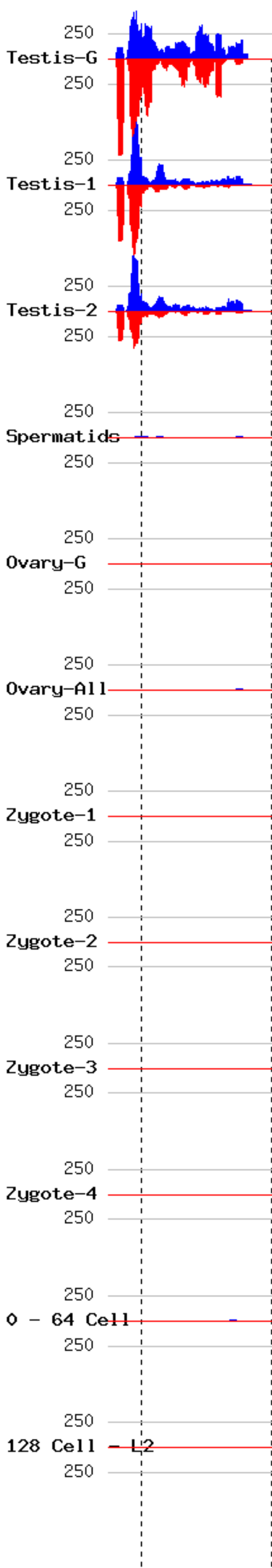


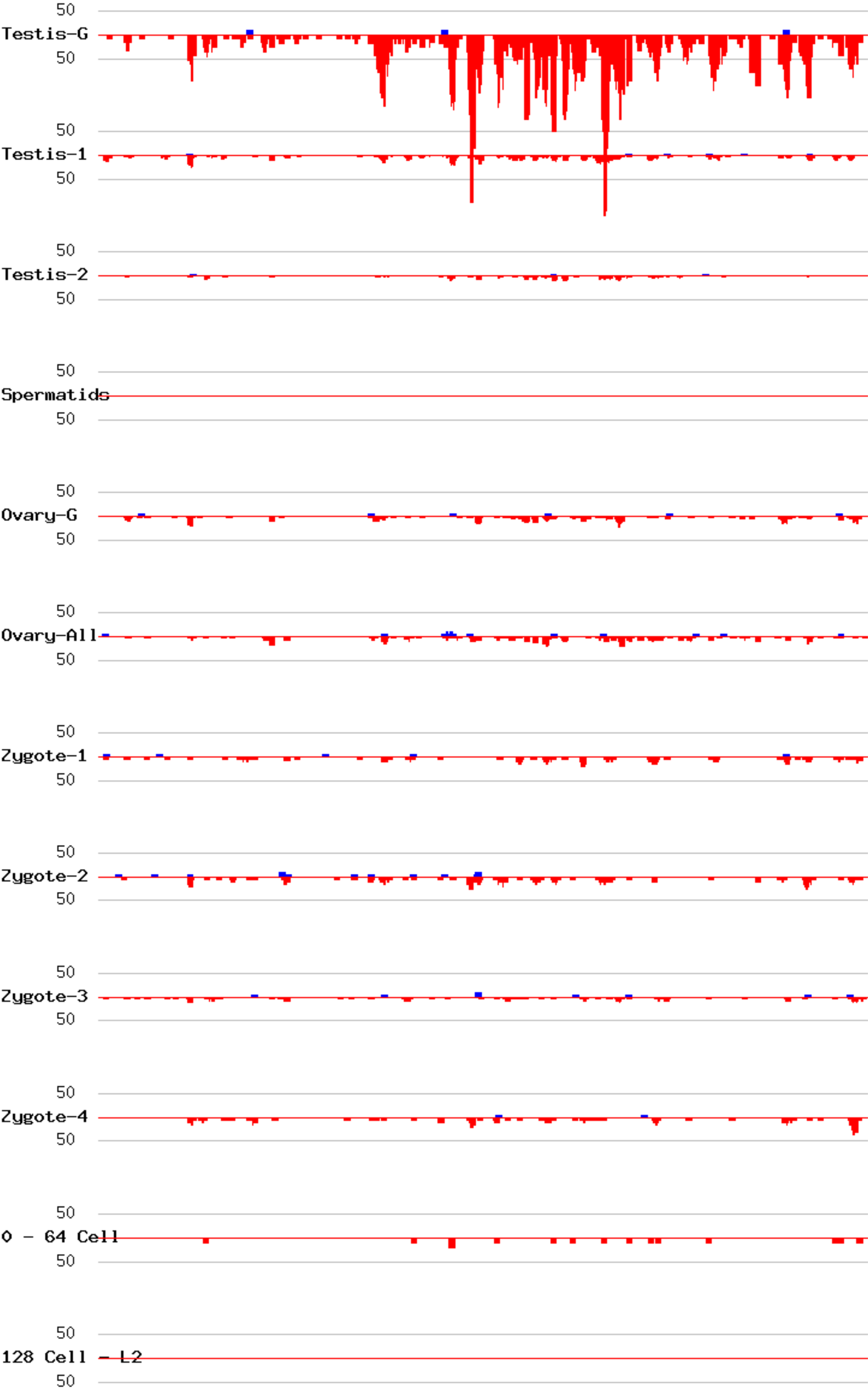


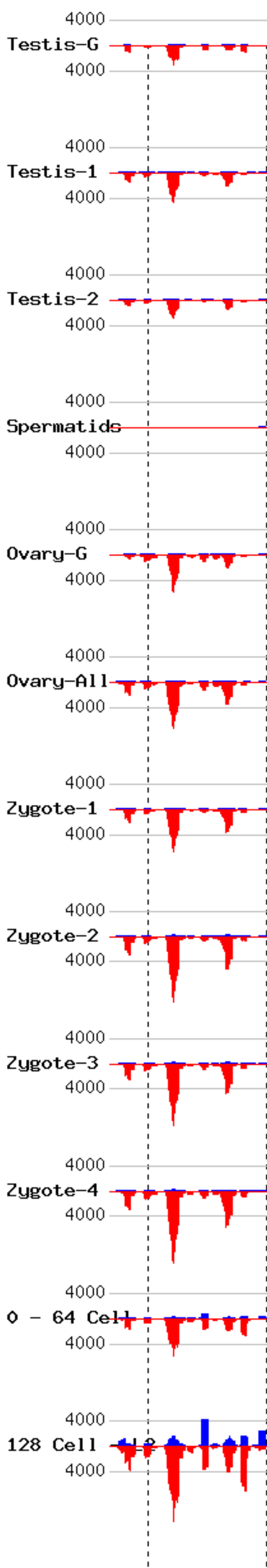


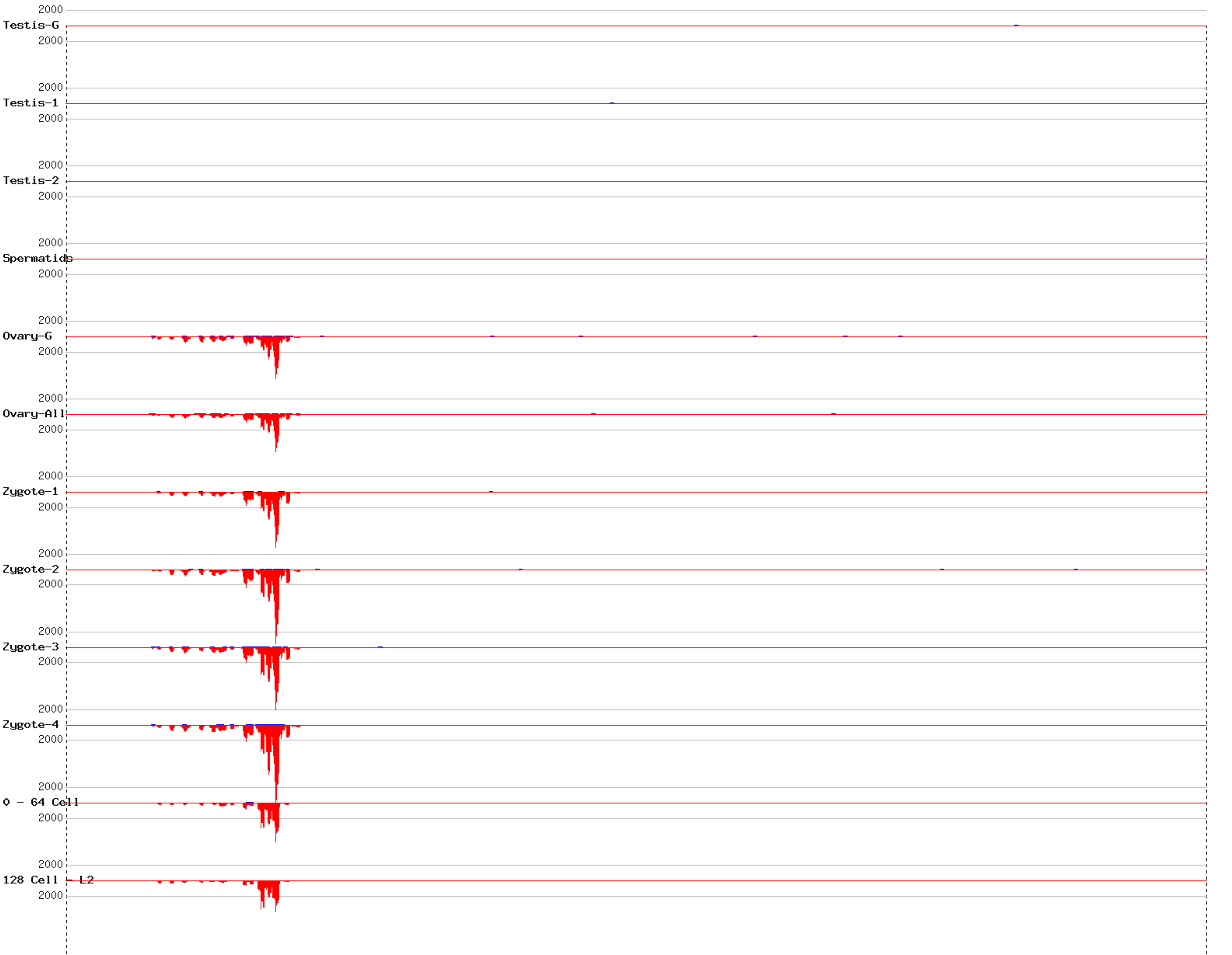




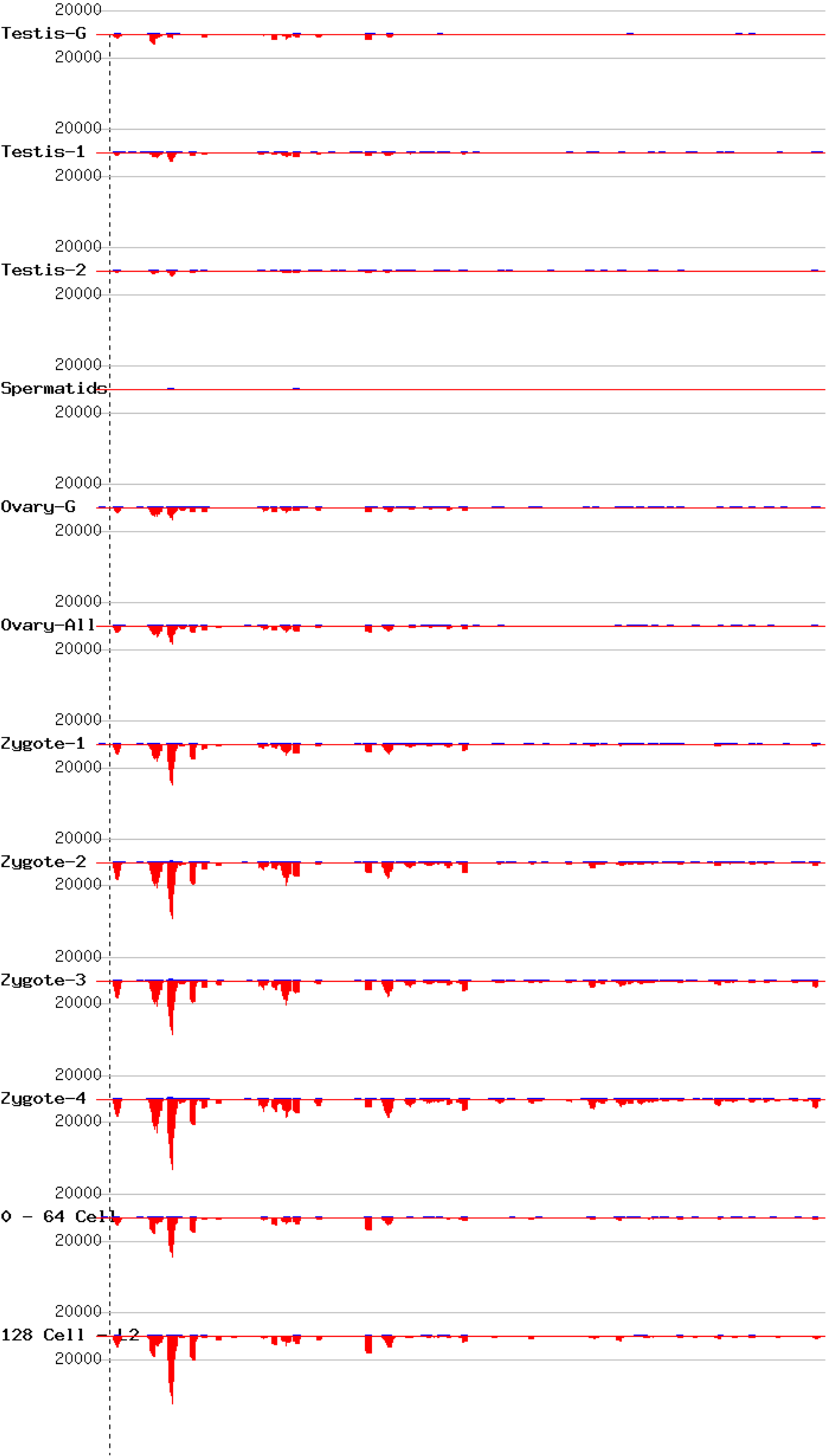






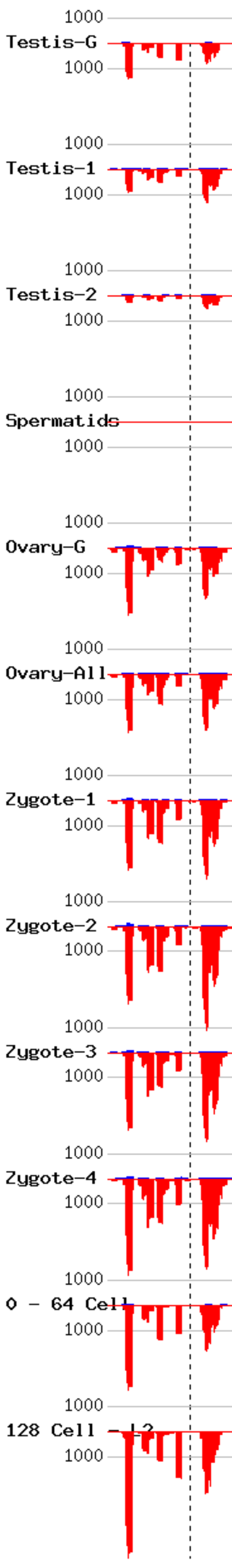


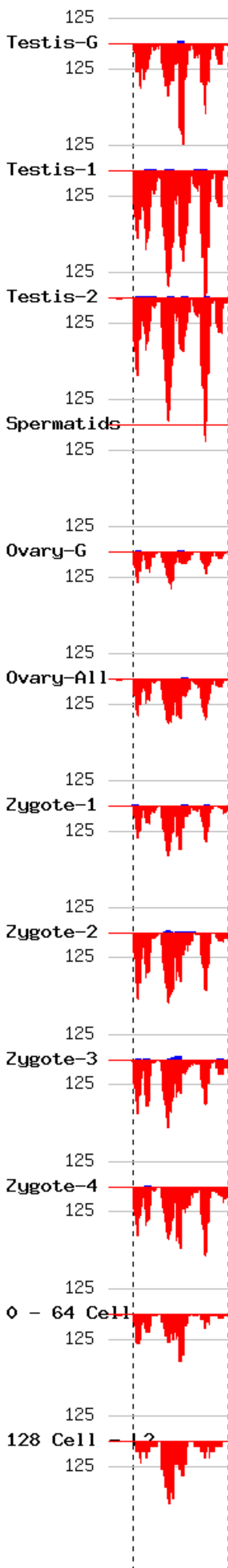


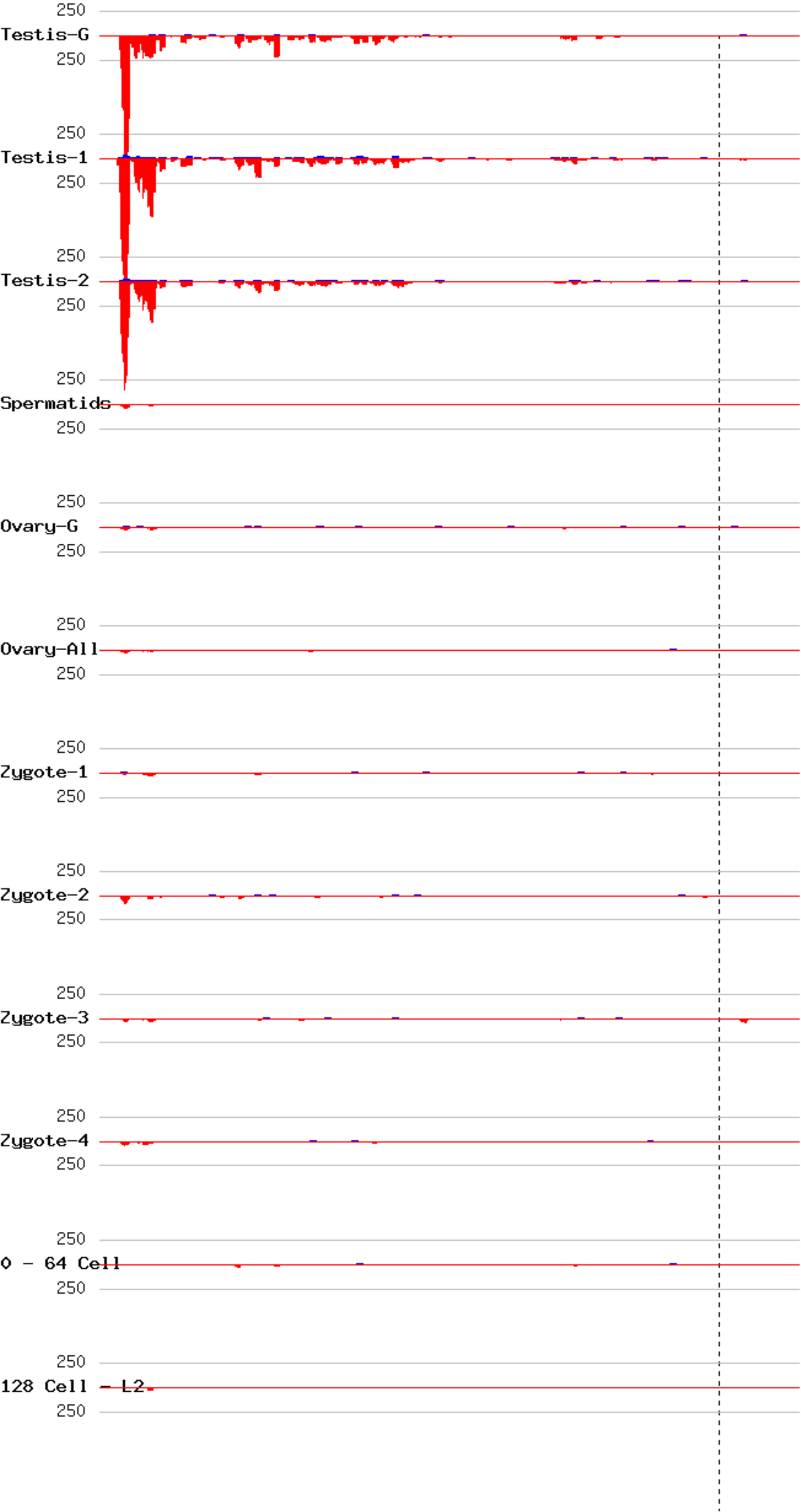


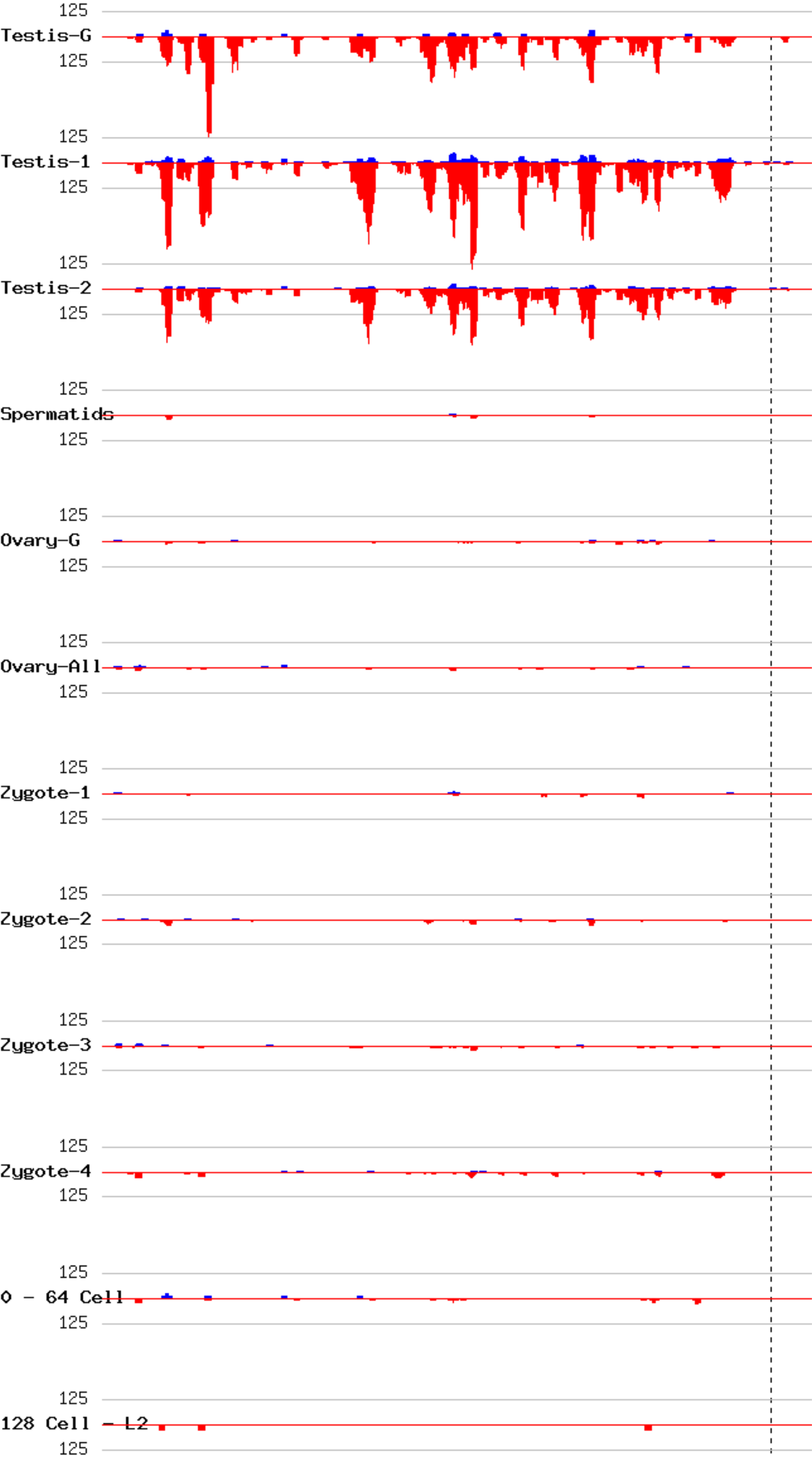


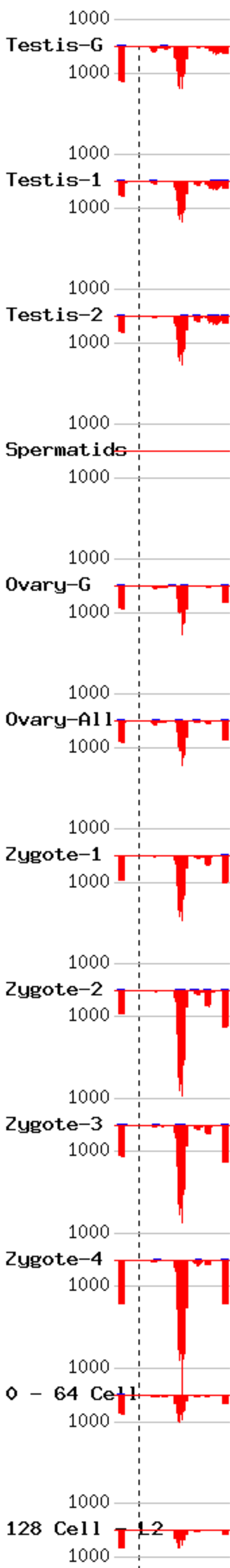


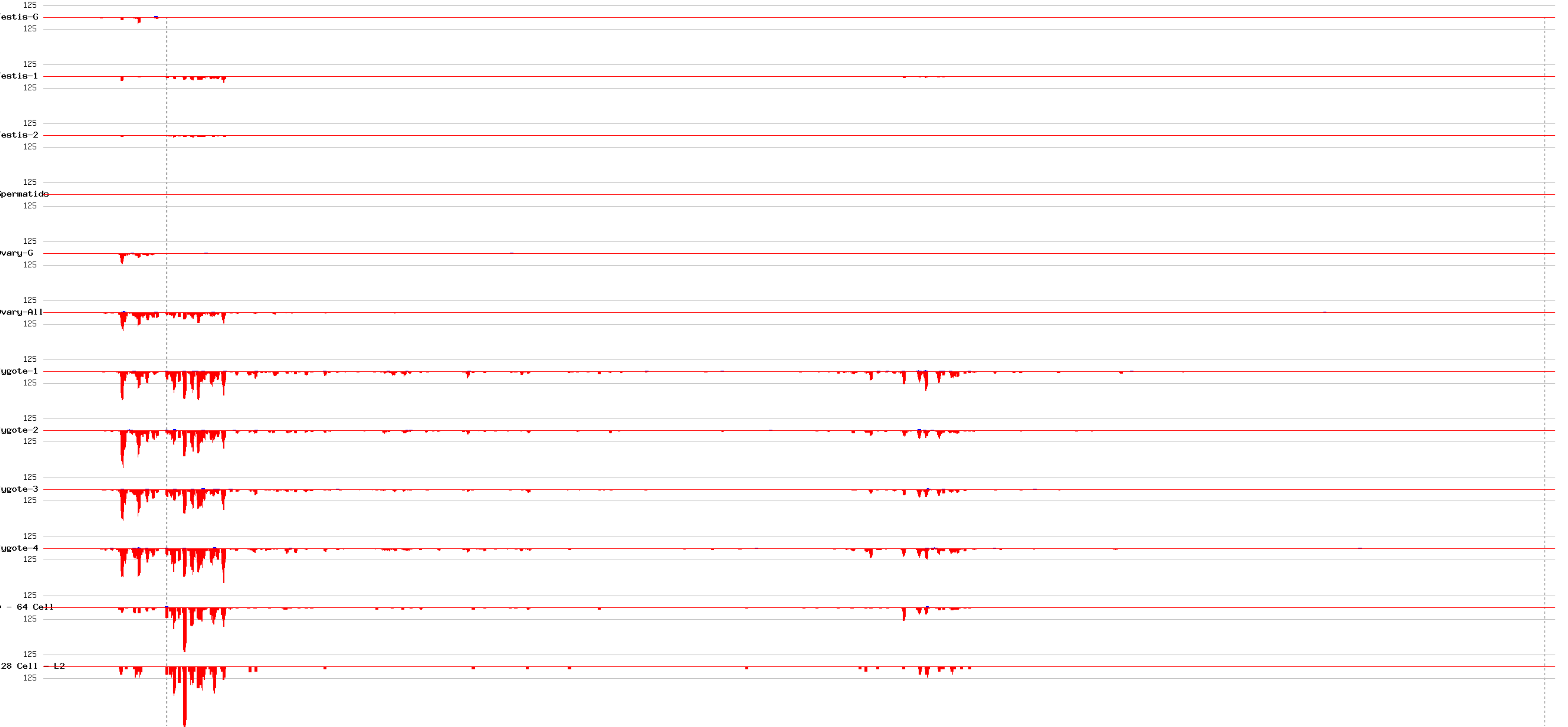


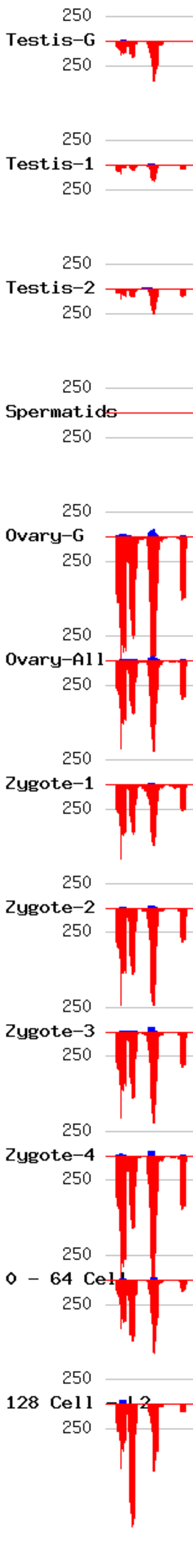


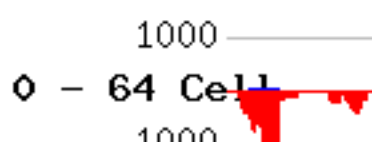
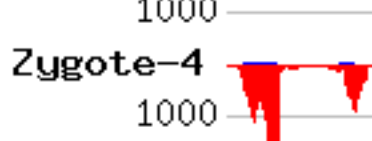
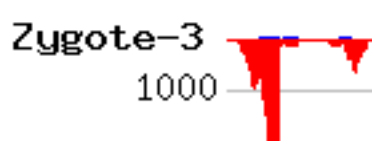
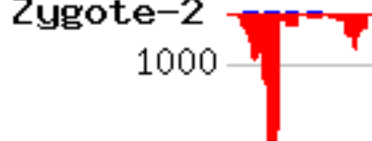
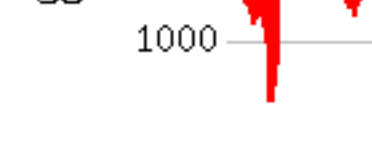
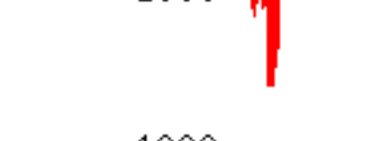
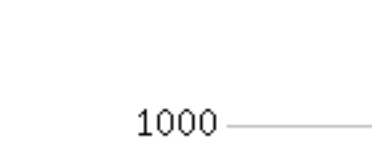
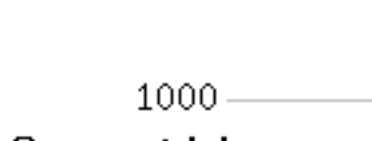
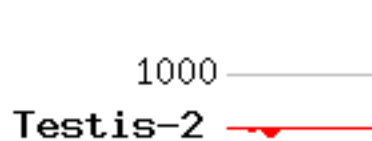
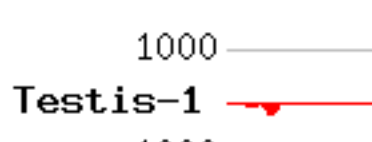
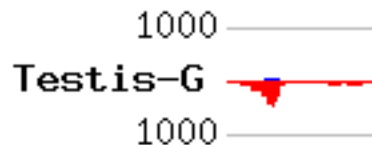


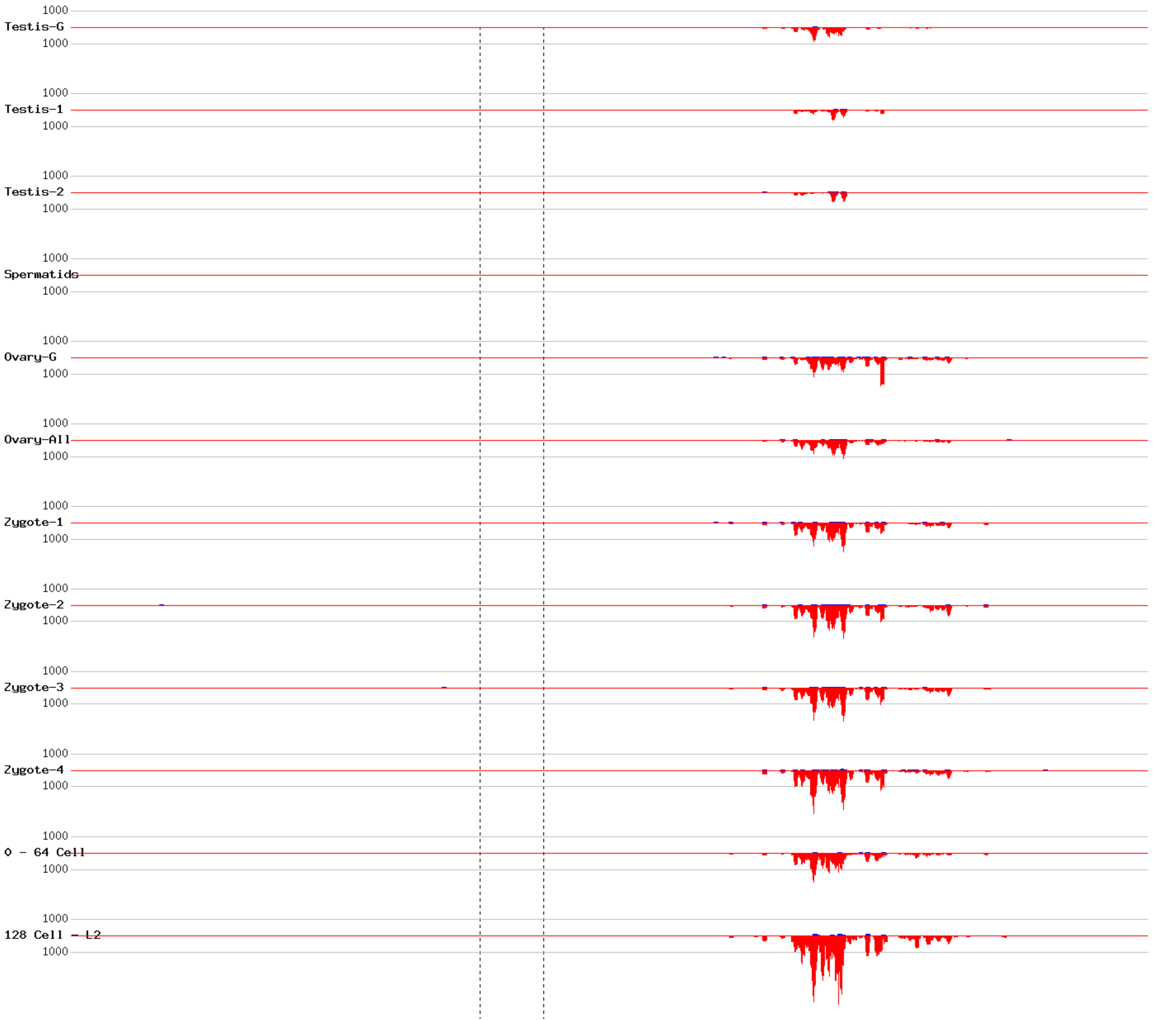












ASCP_971_2550 Hypothetical_protein 2550 bp

