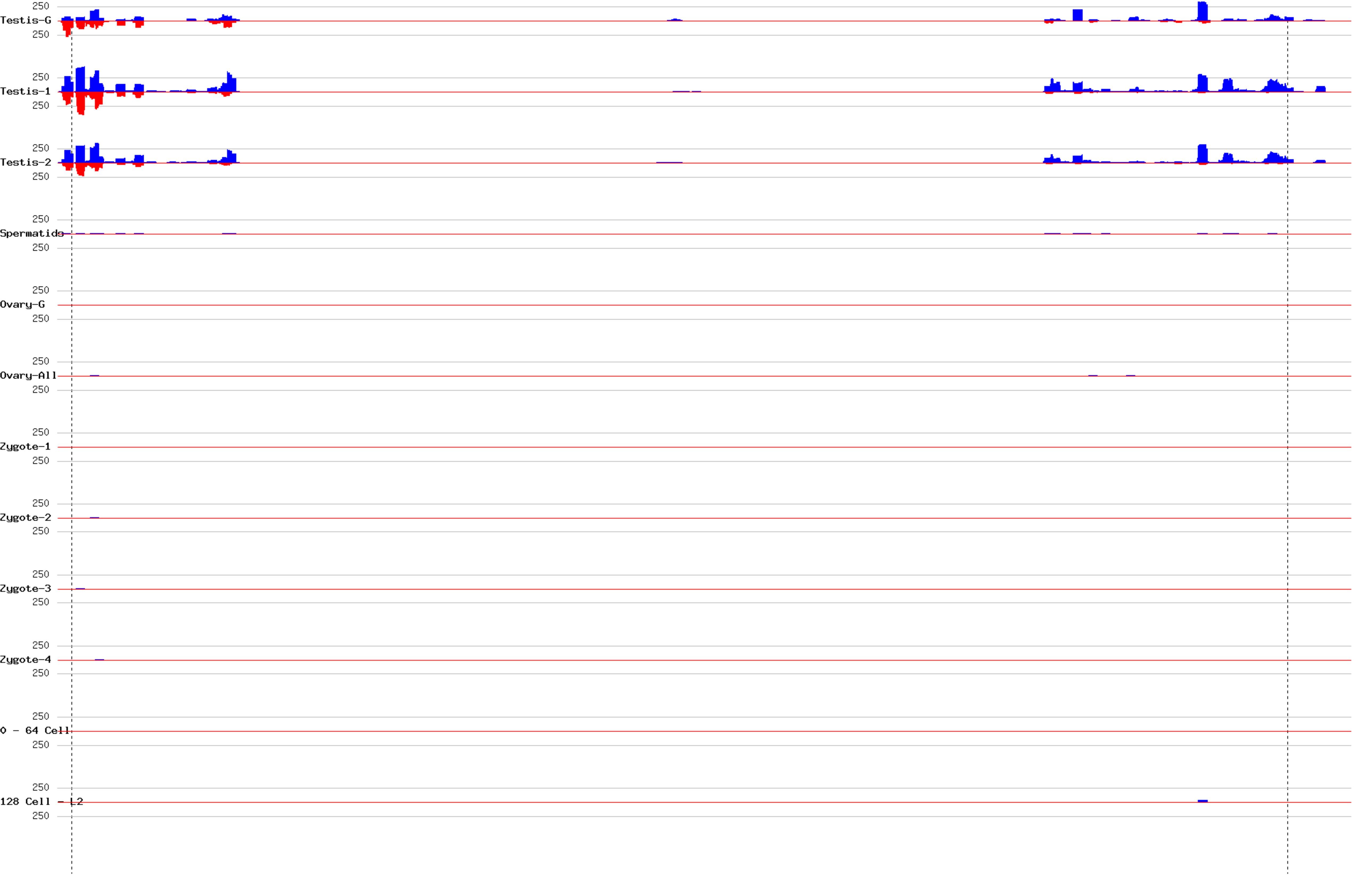
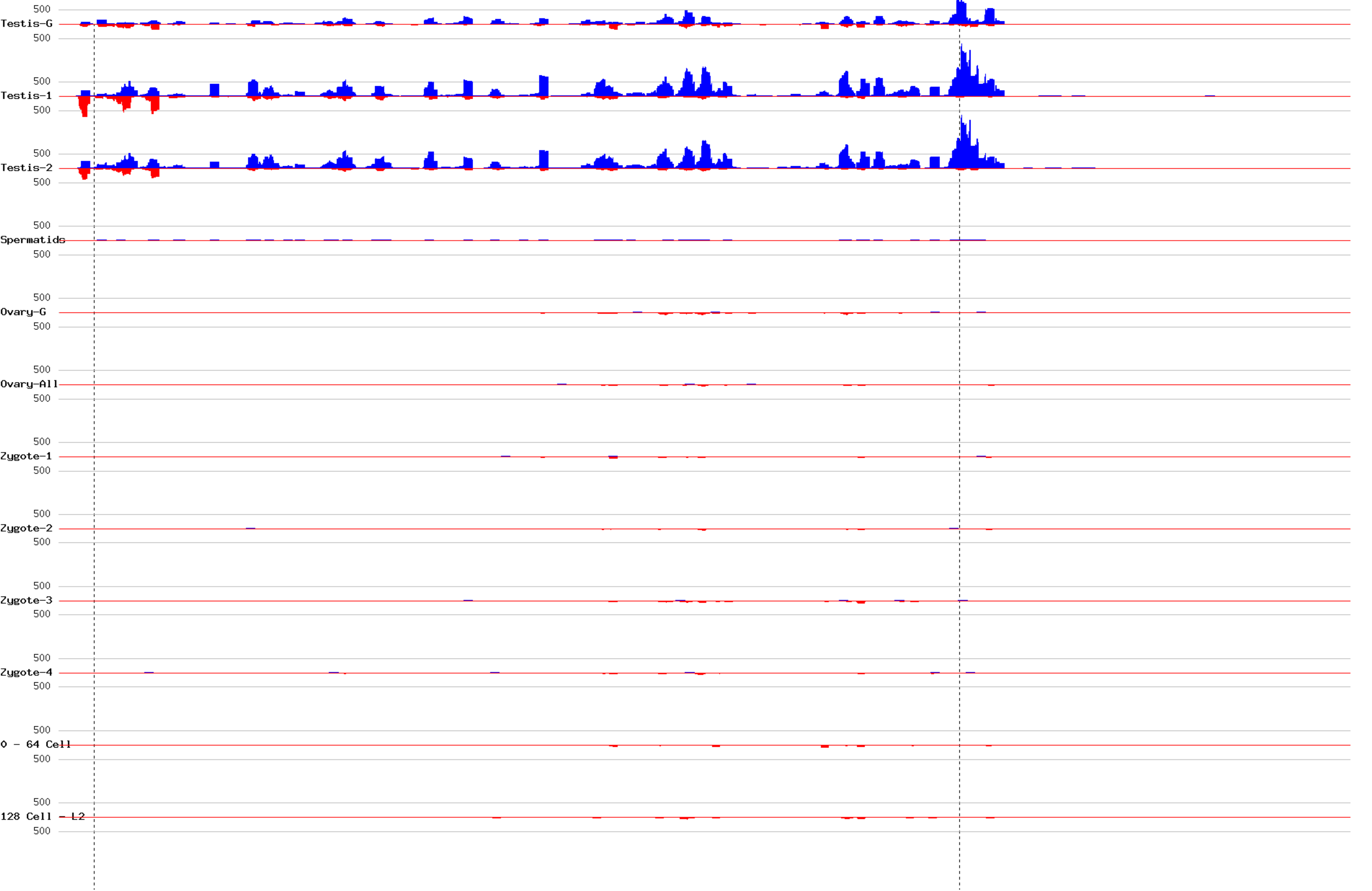
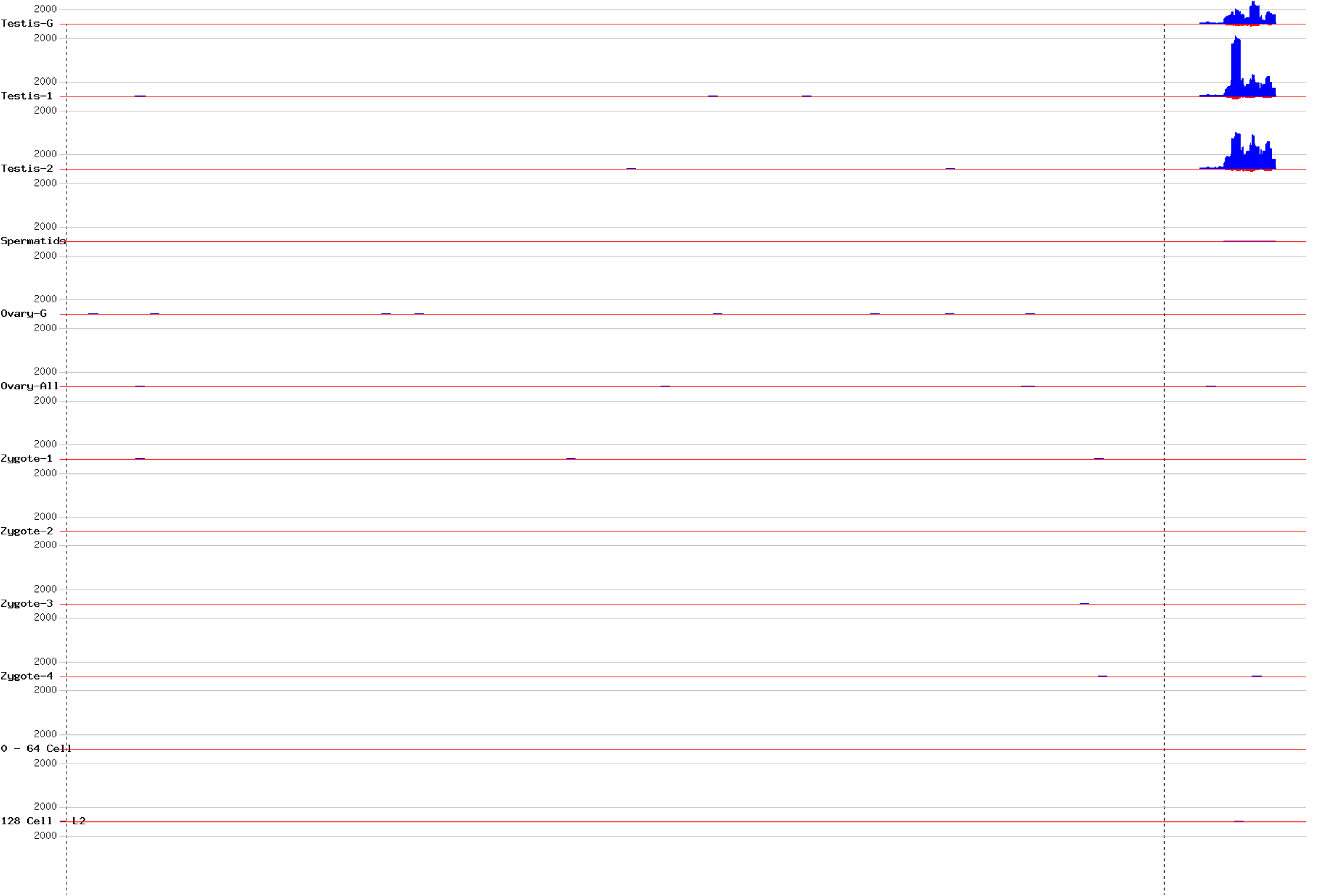
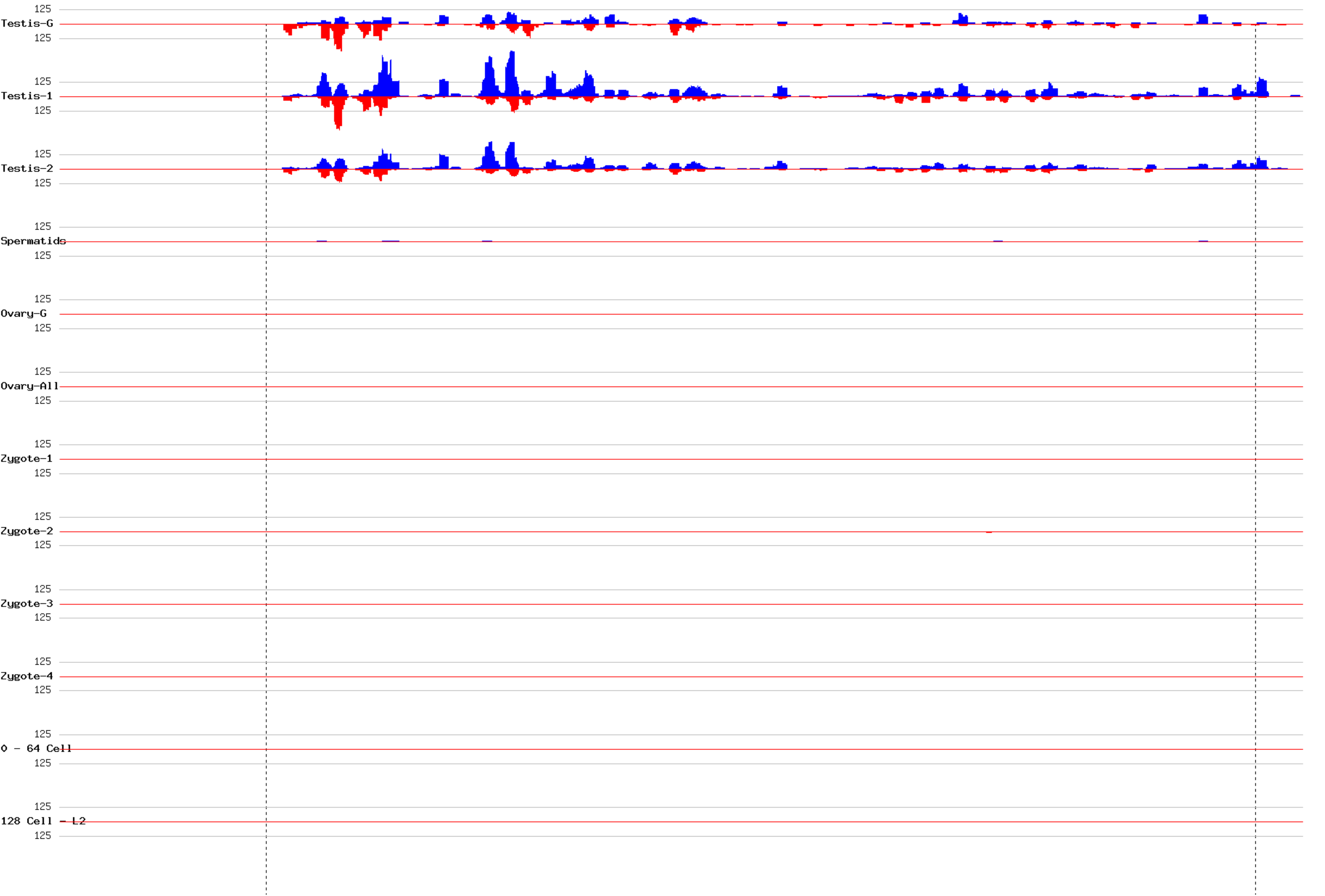
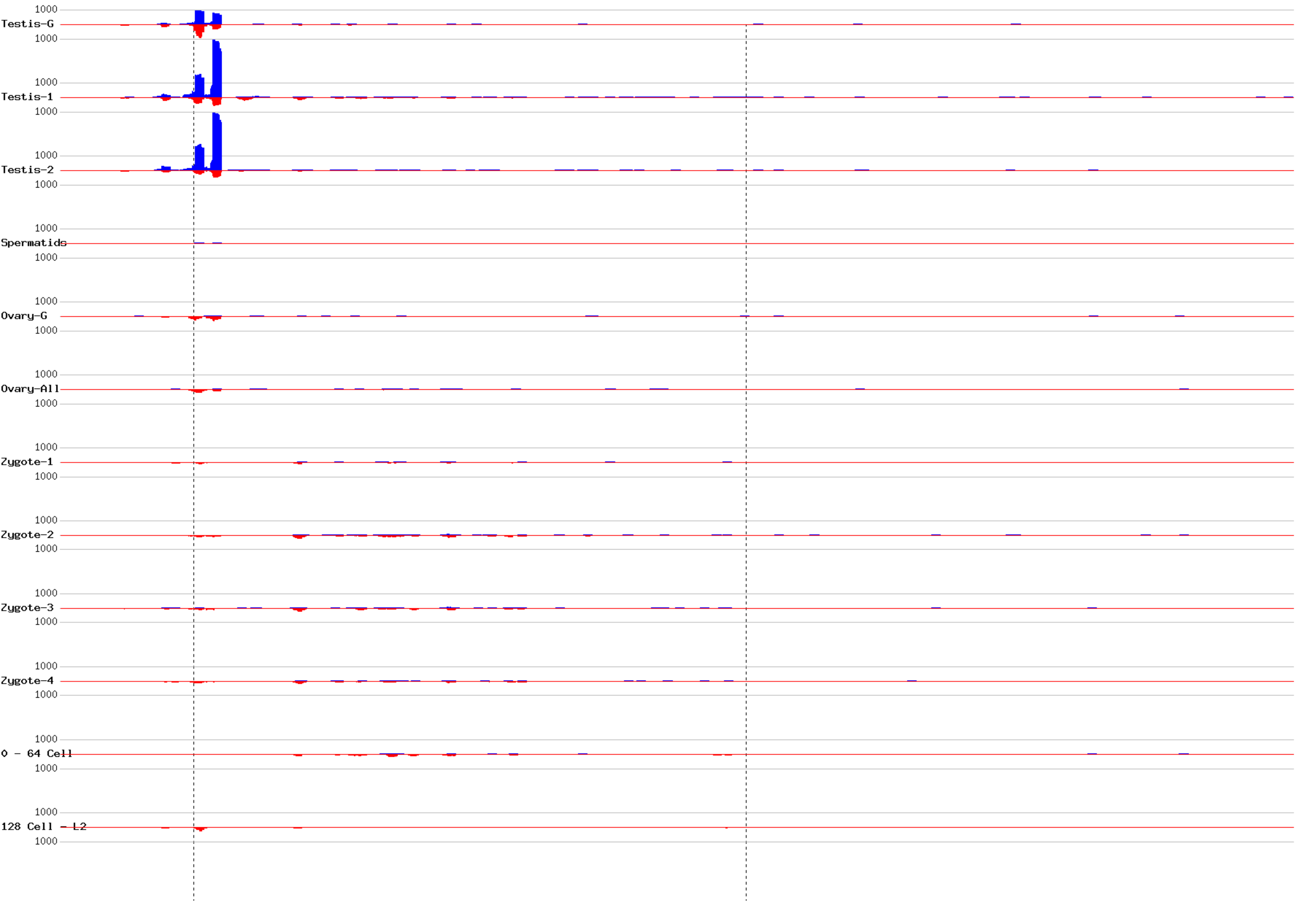


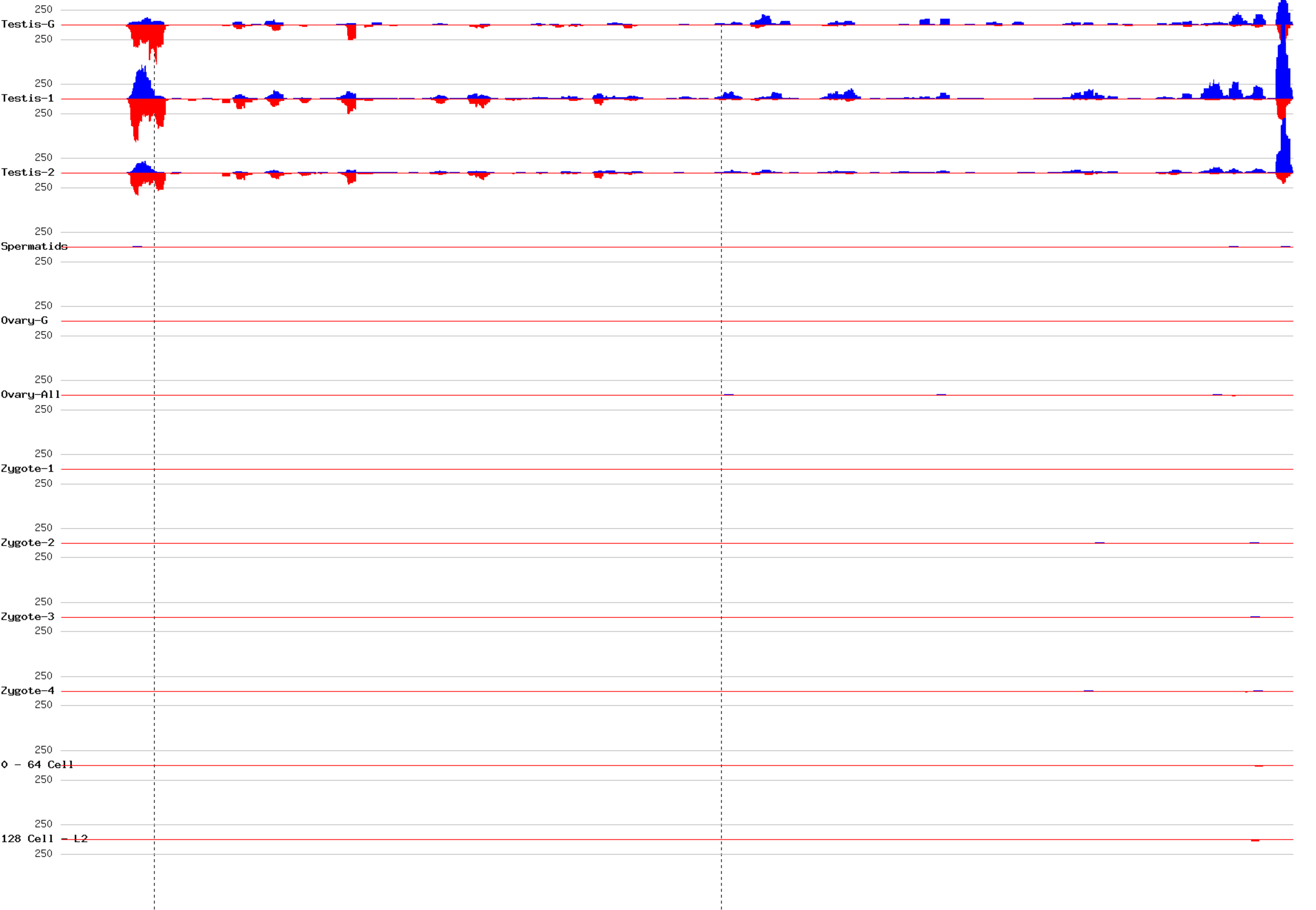


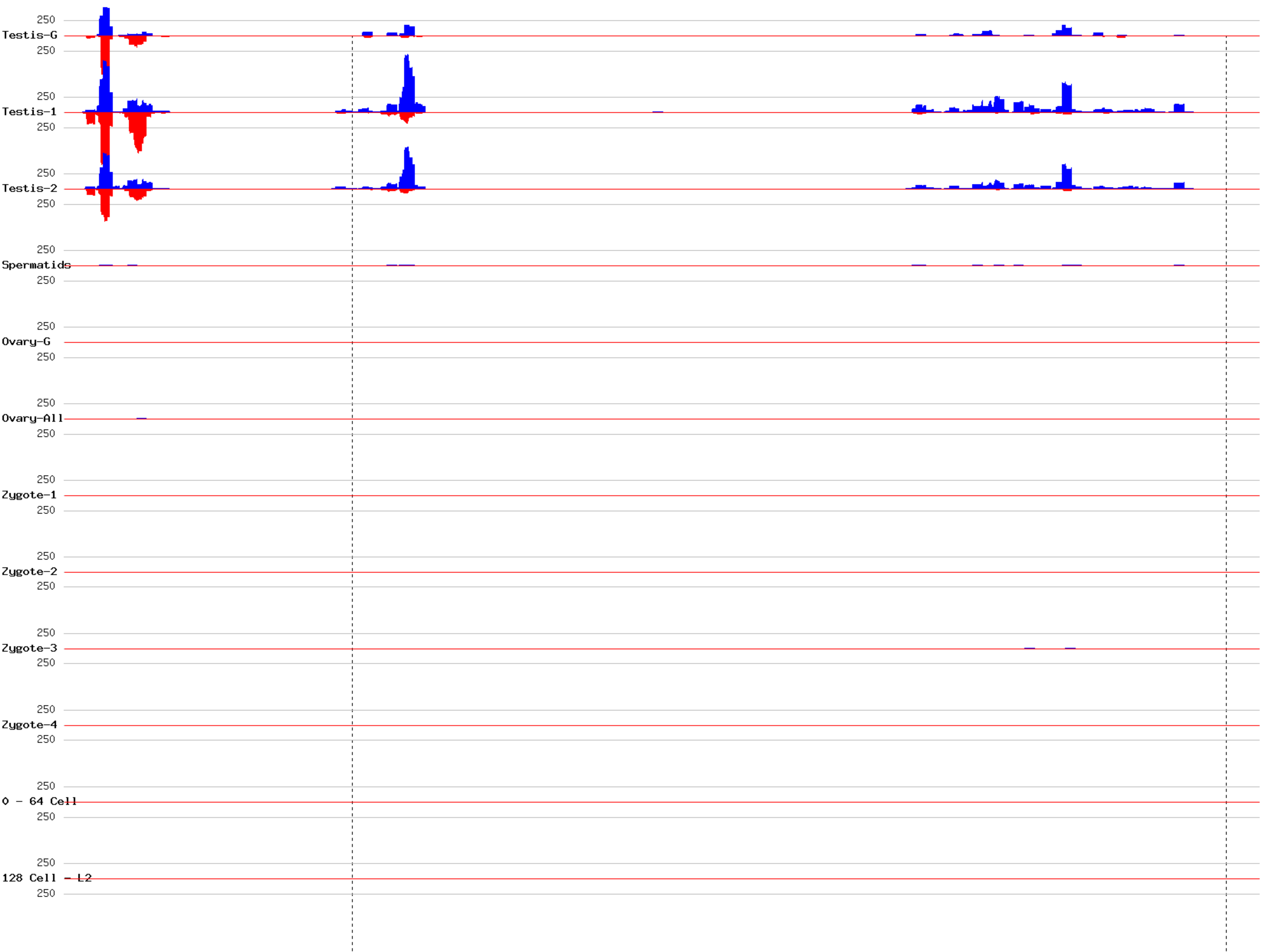


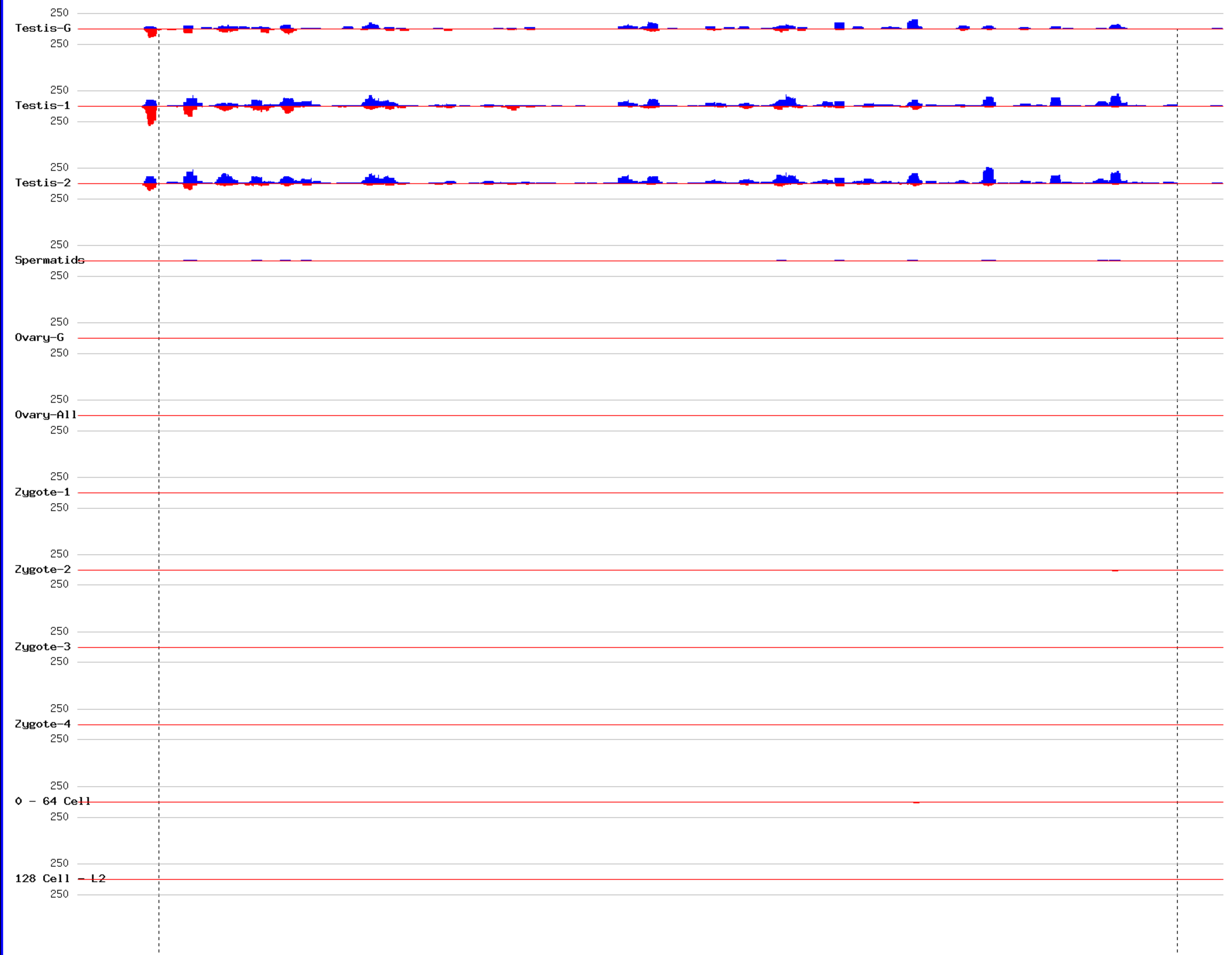


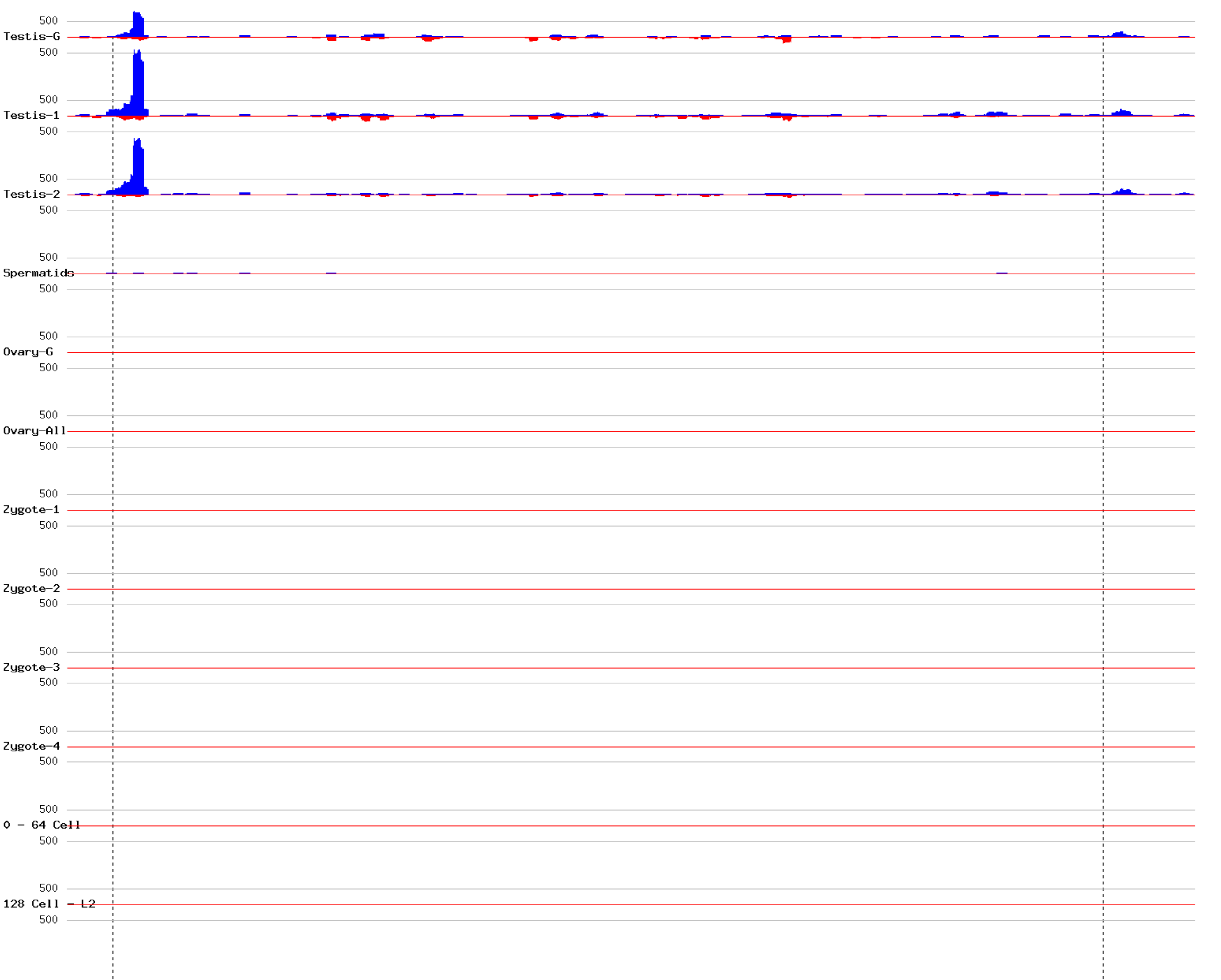


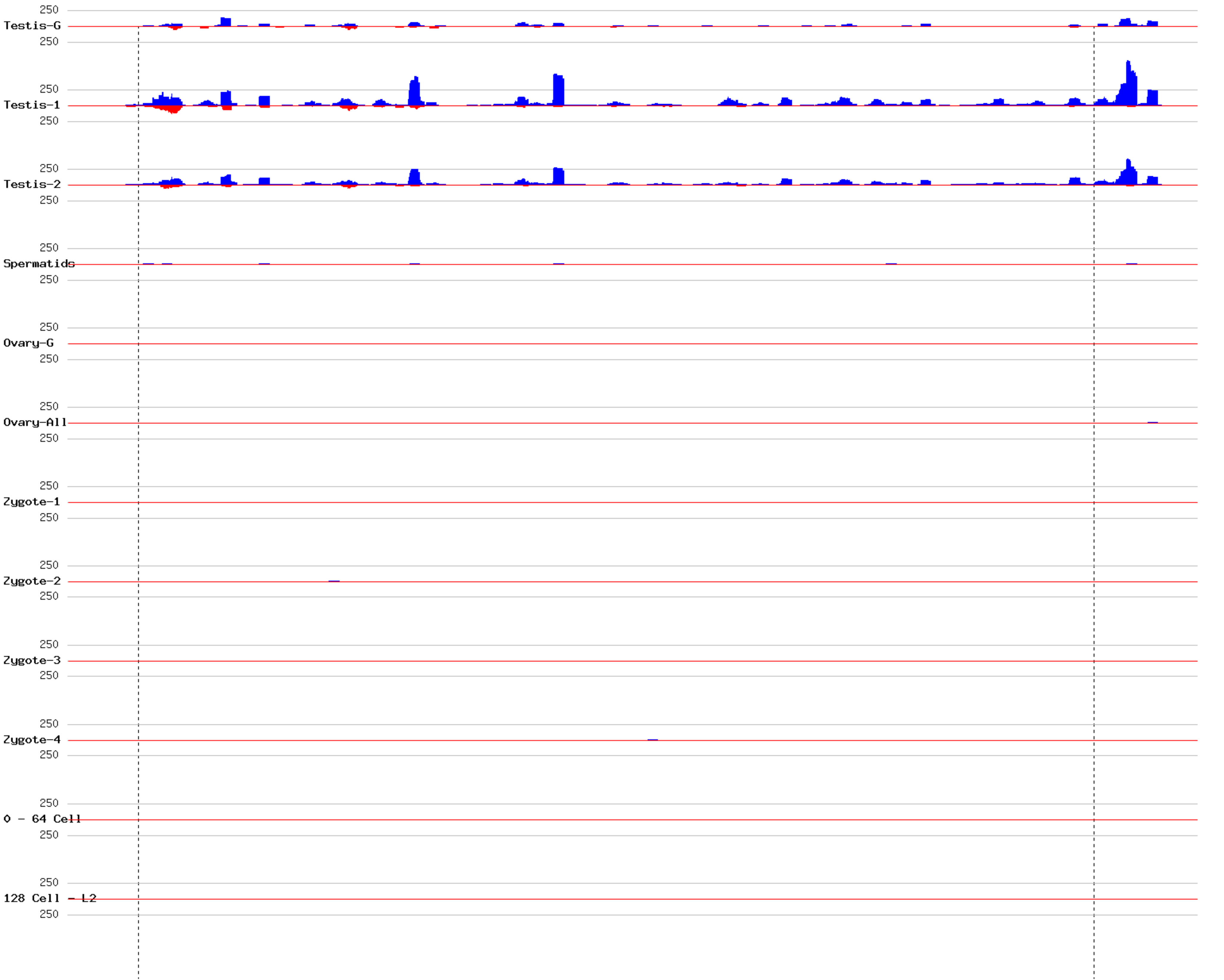


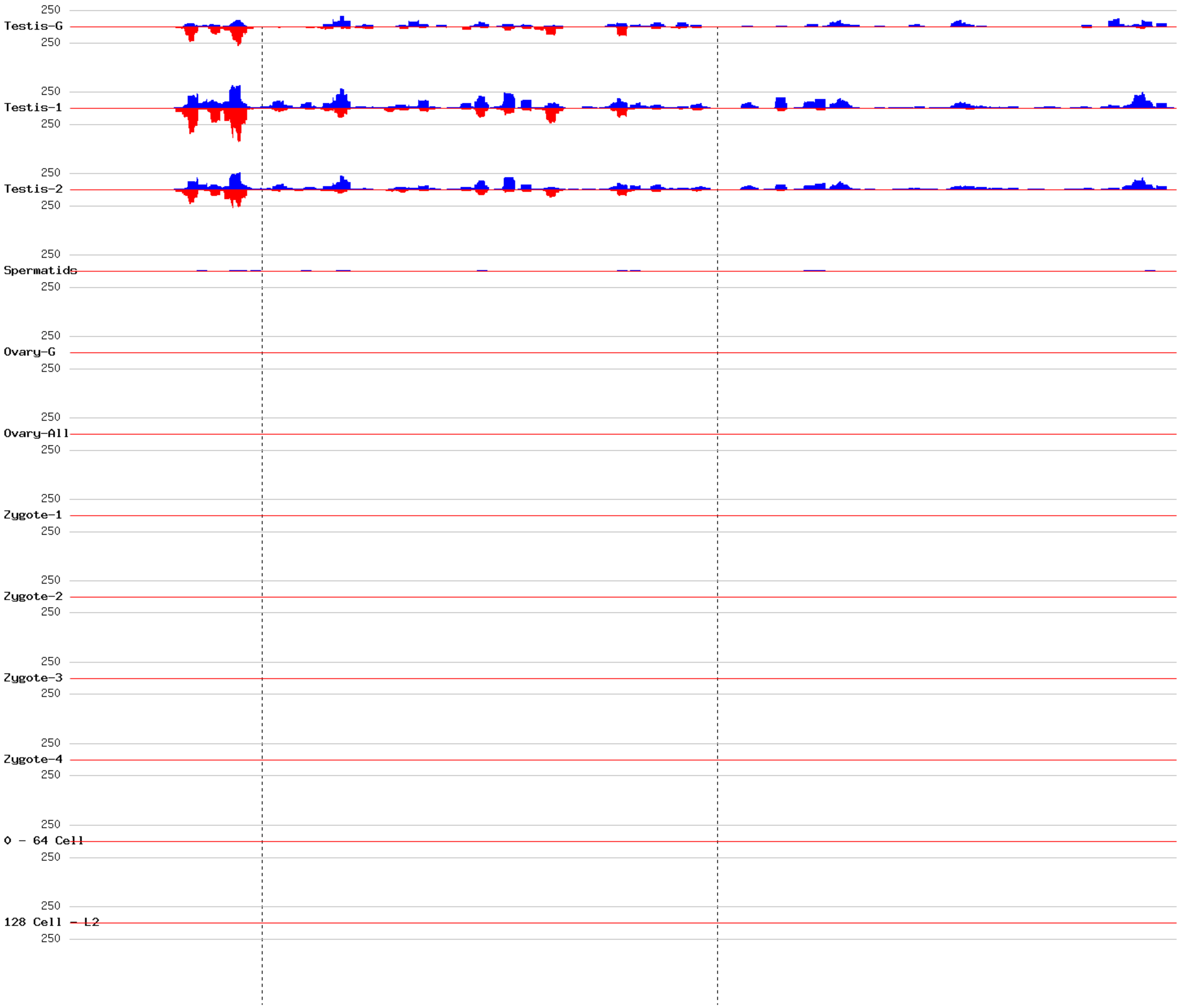


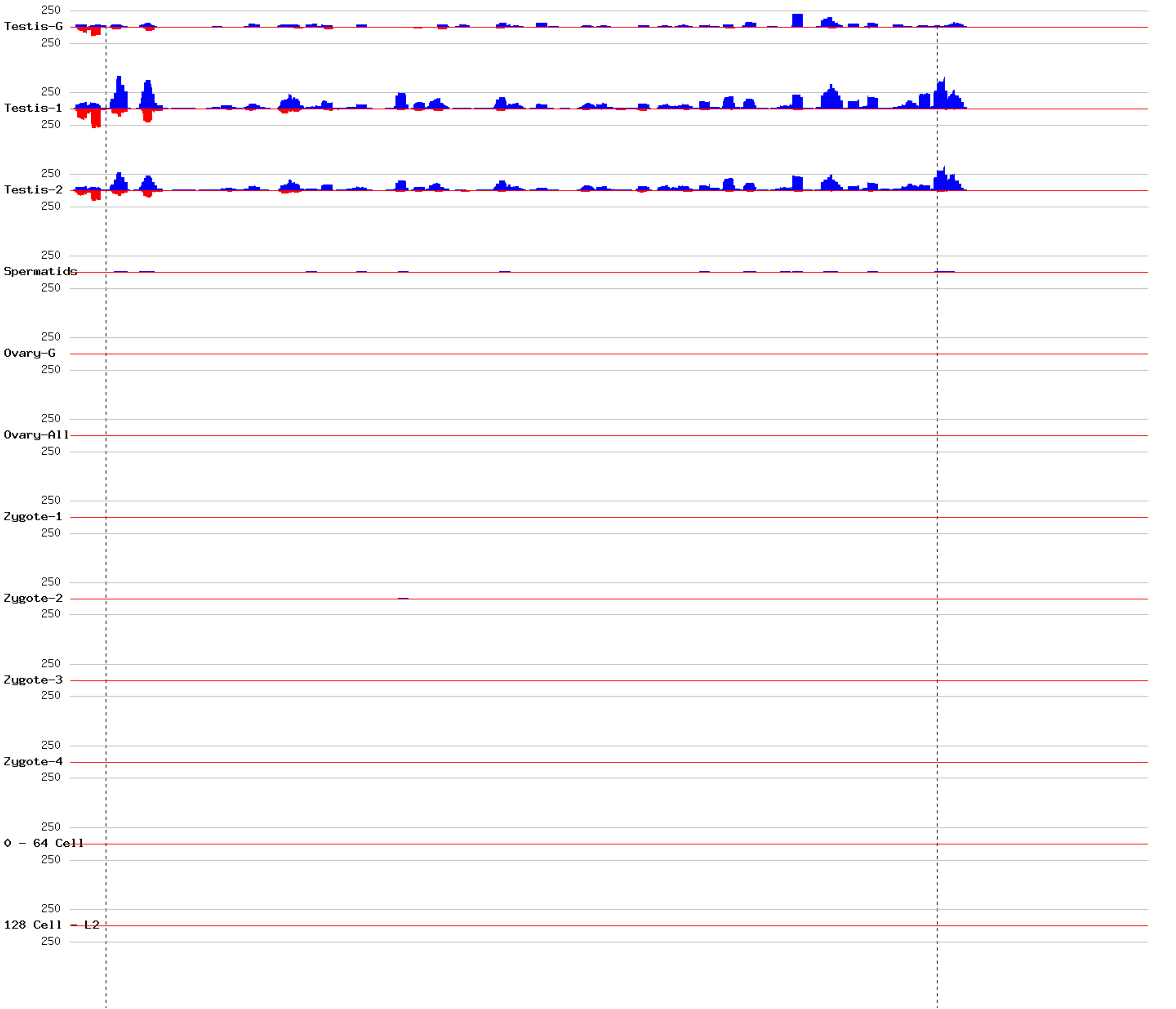


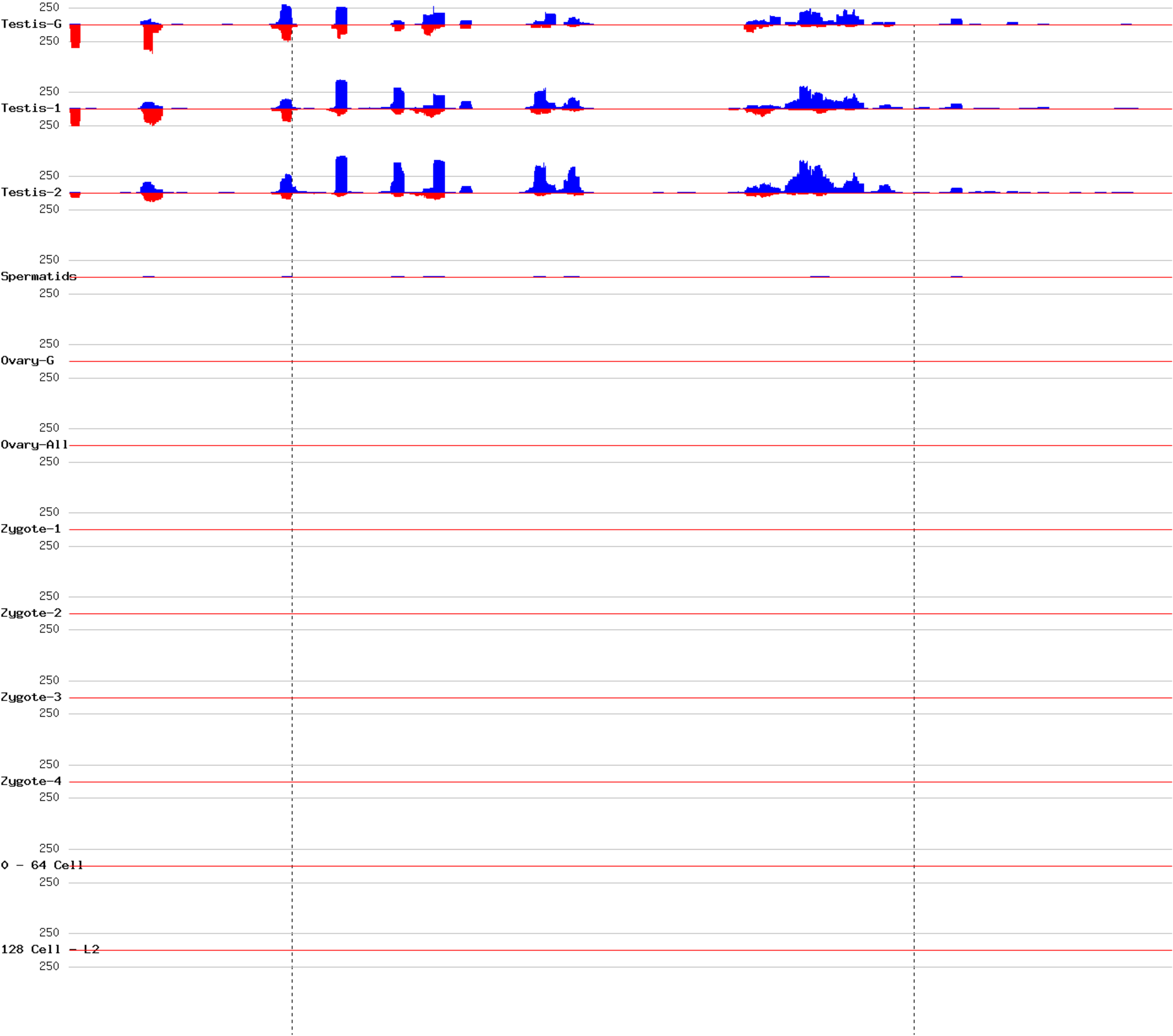


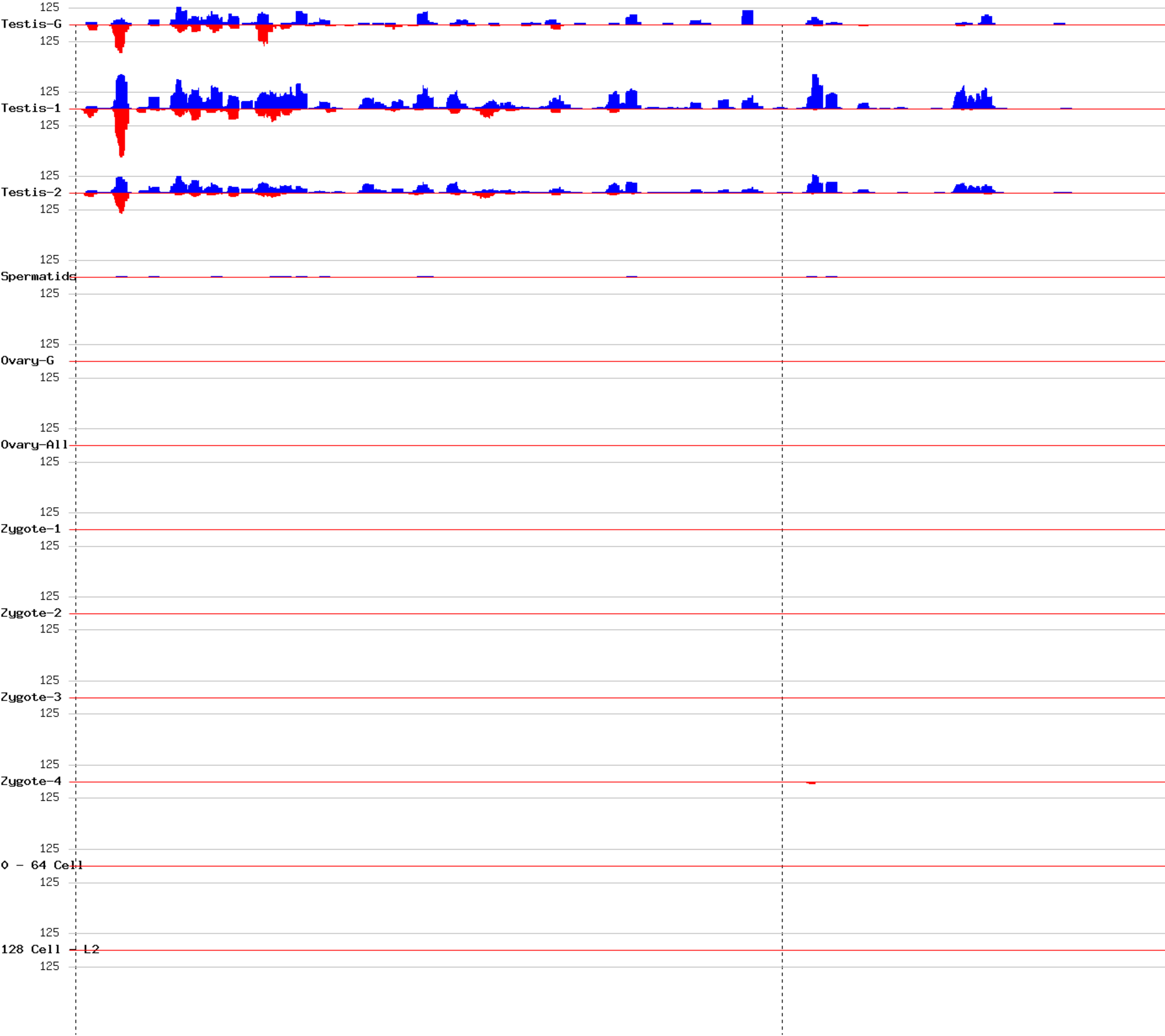


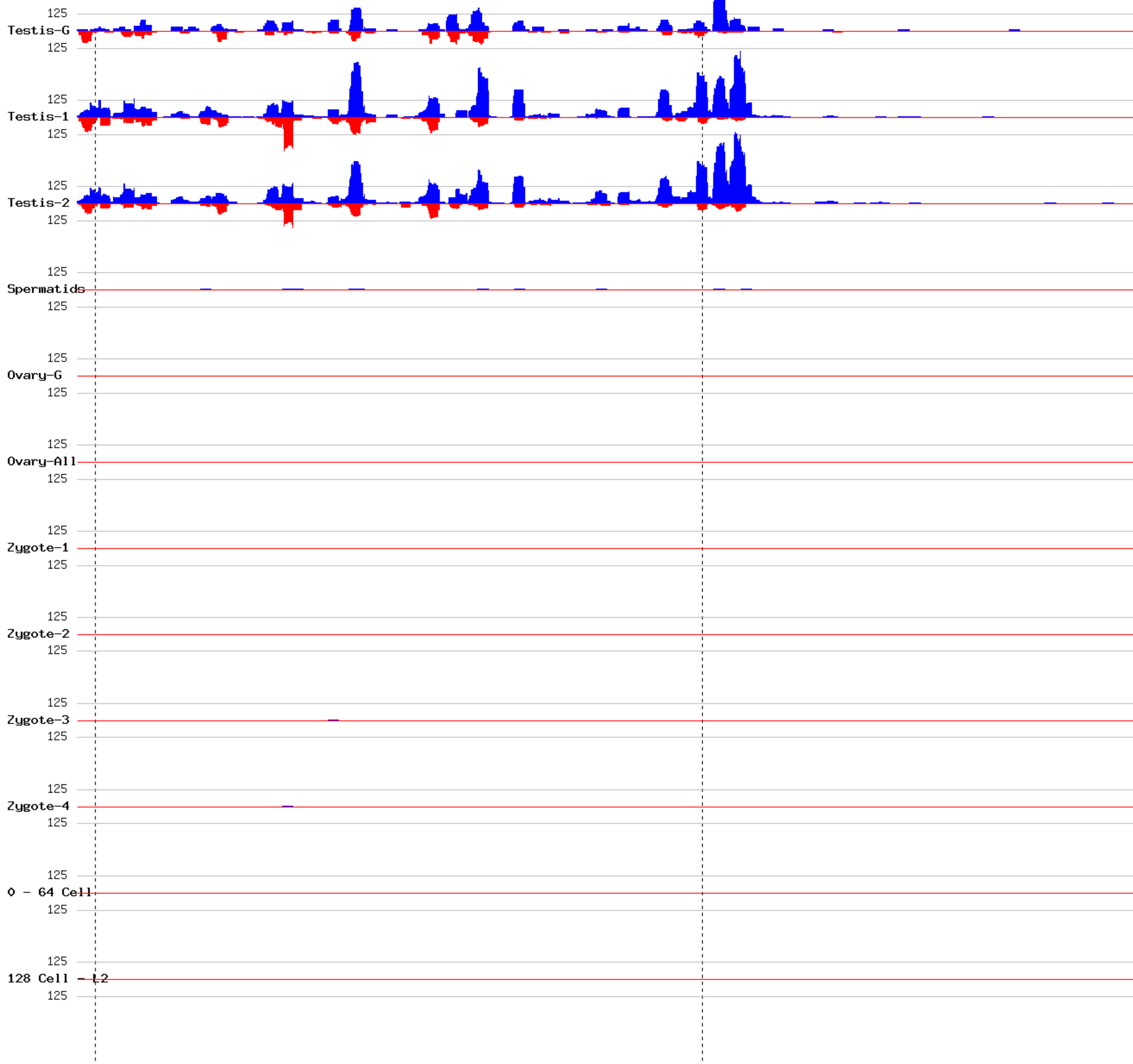


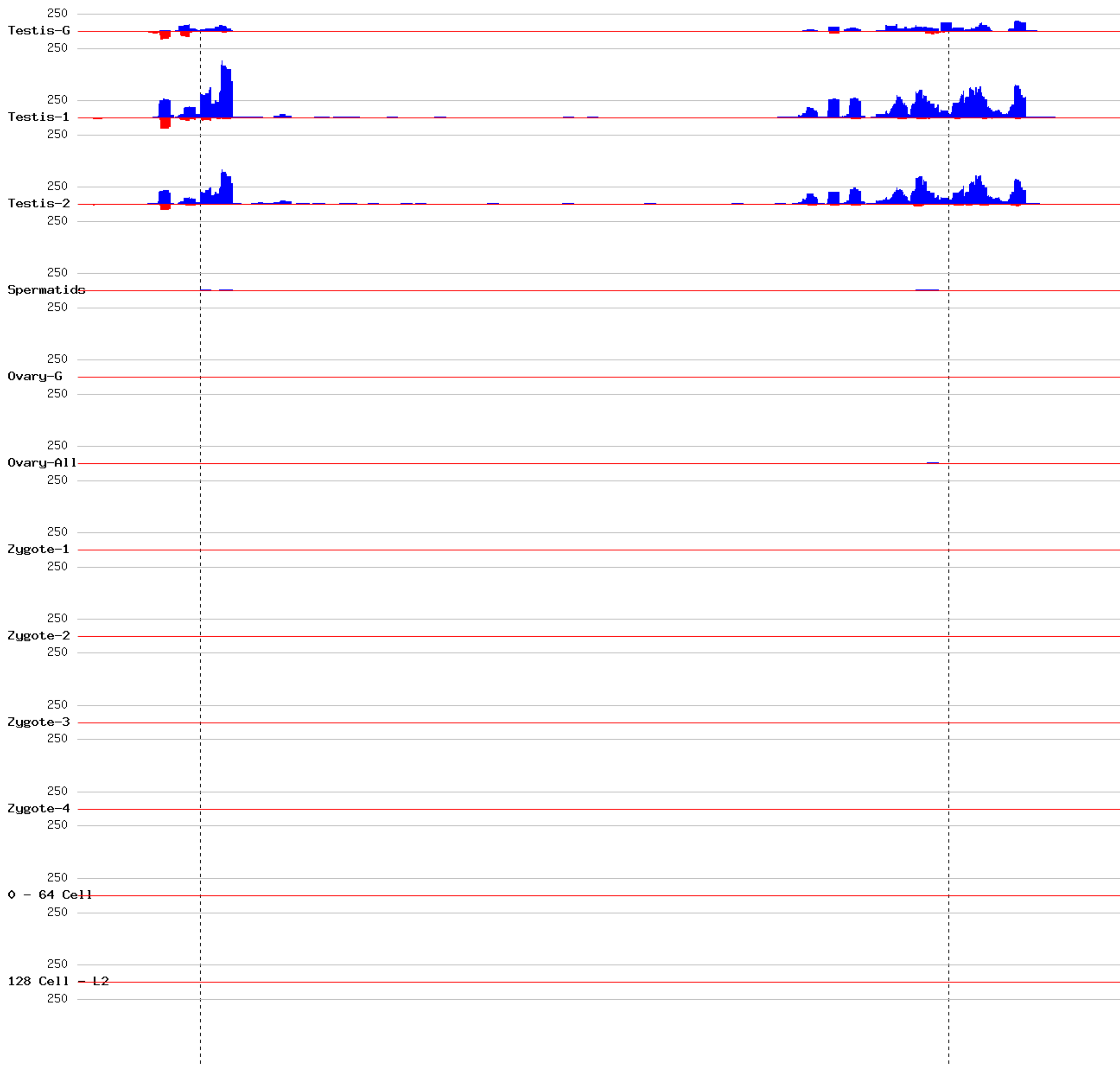


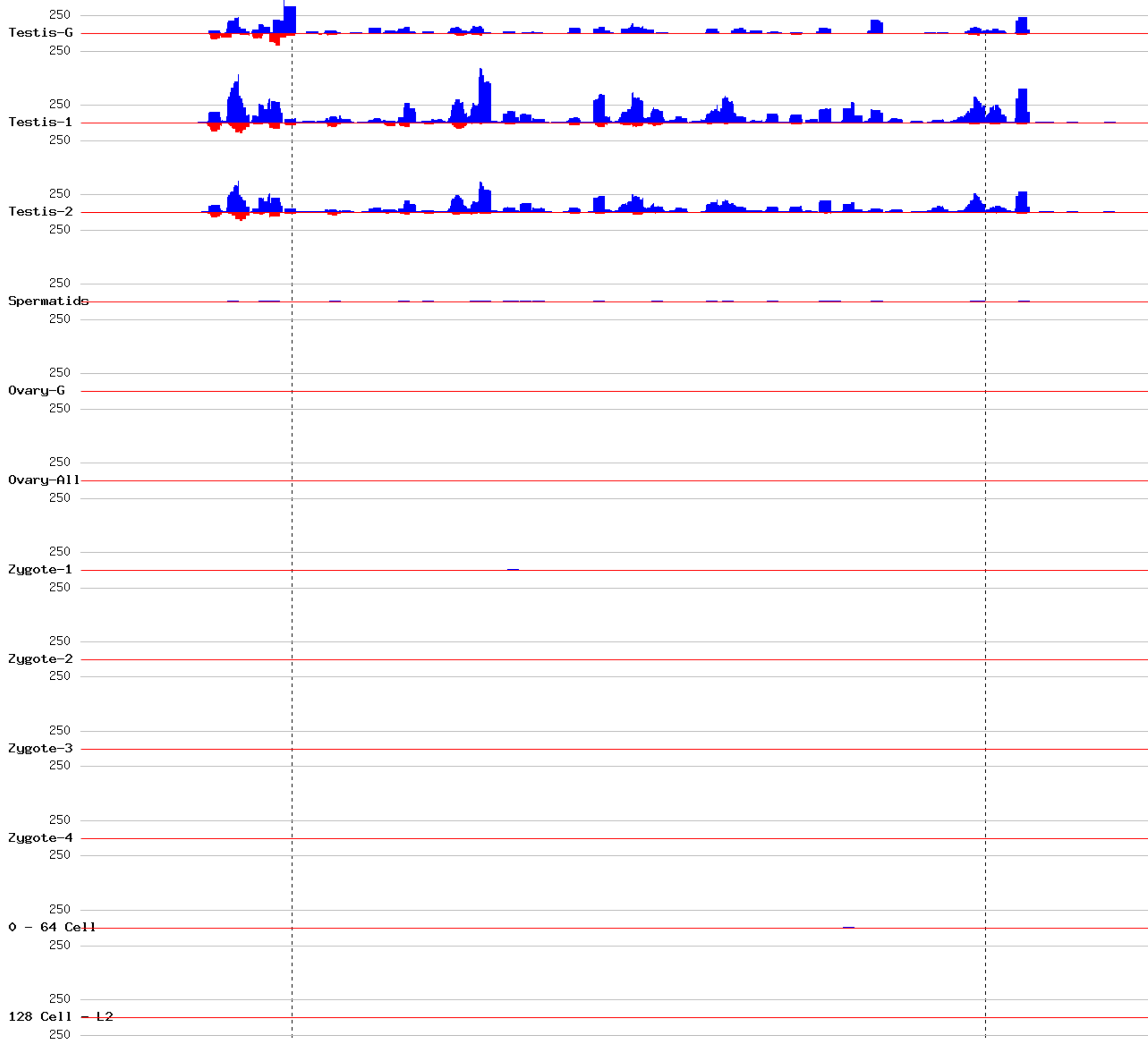


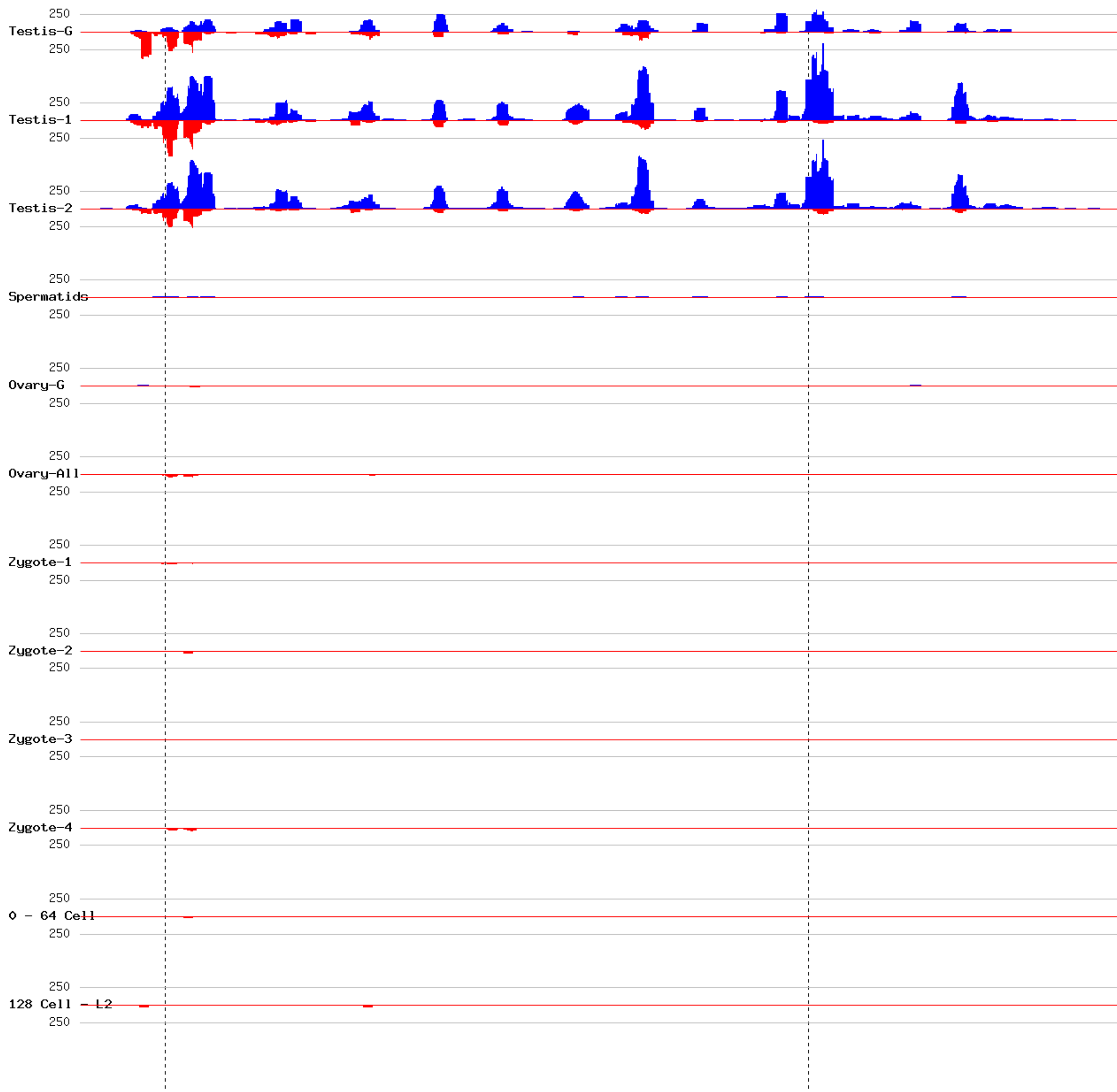


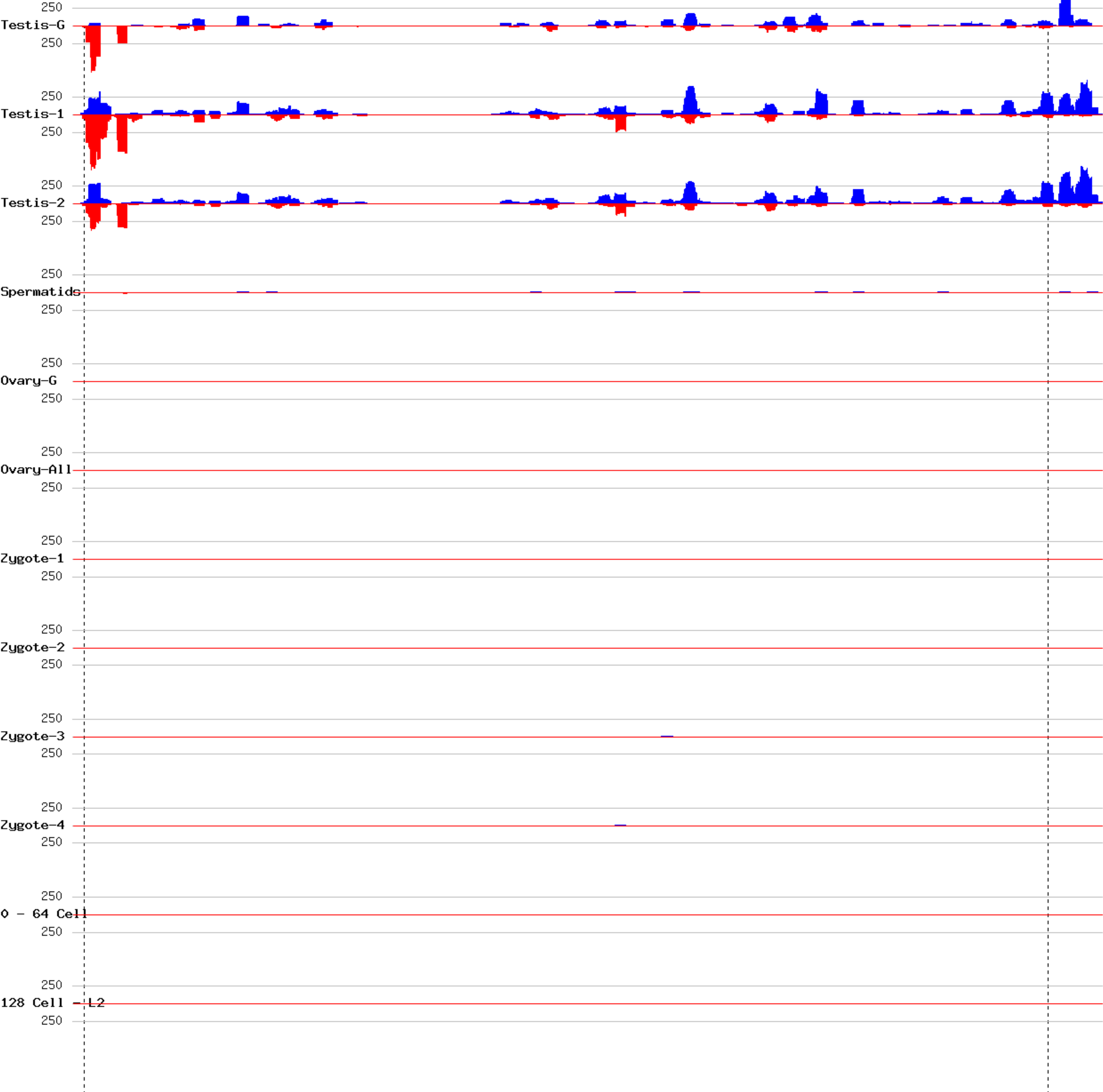


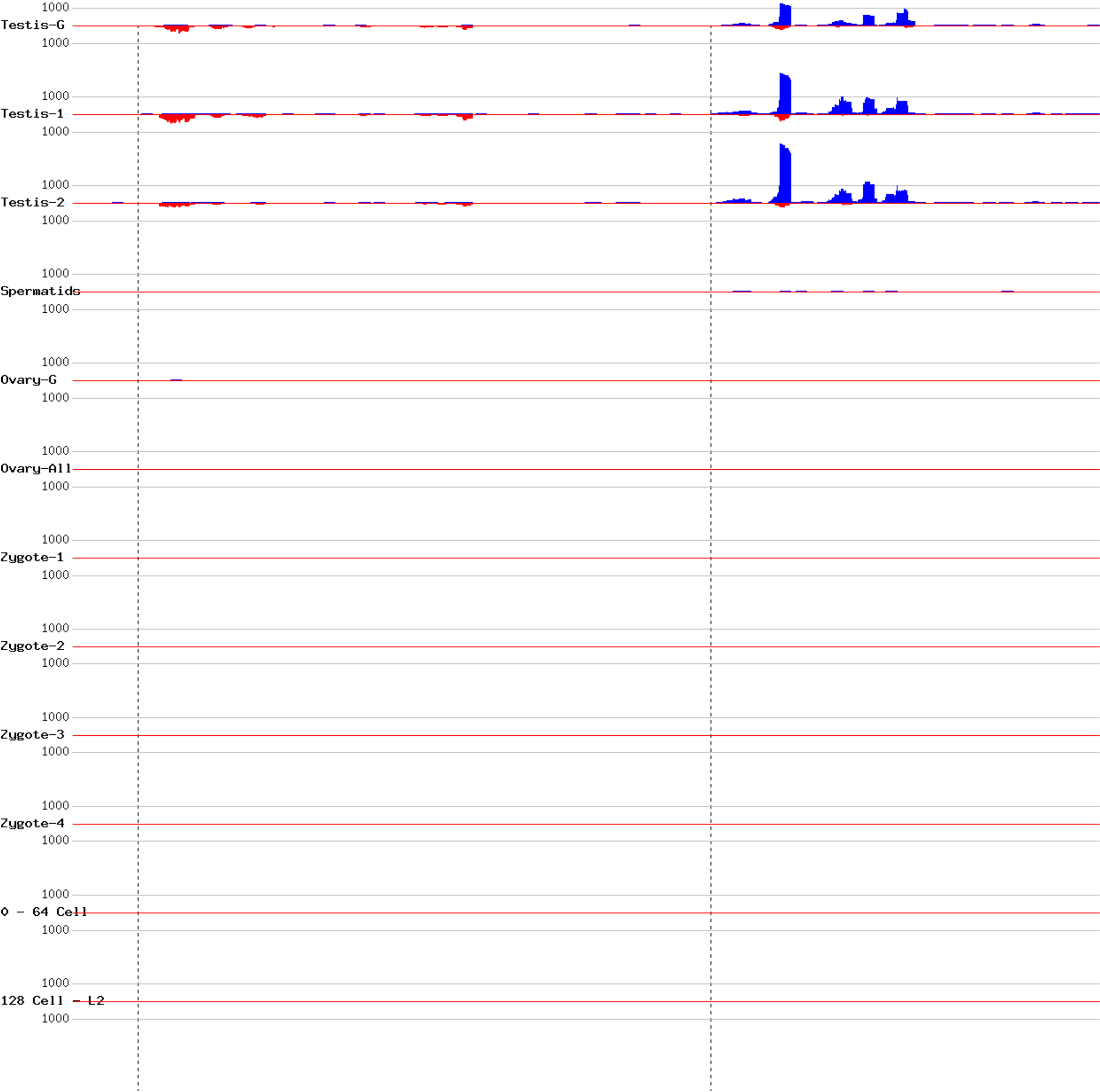


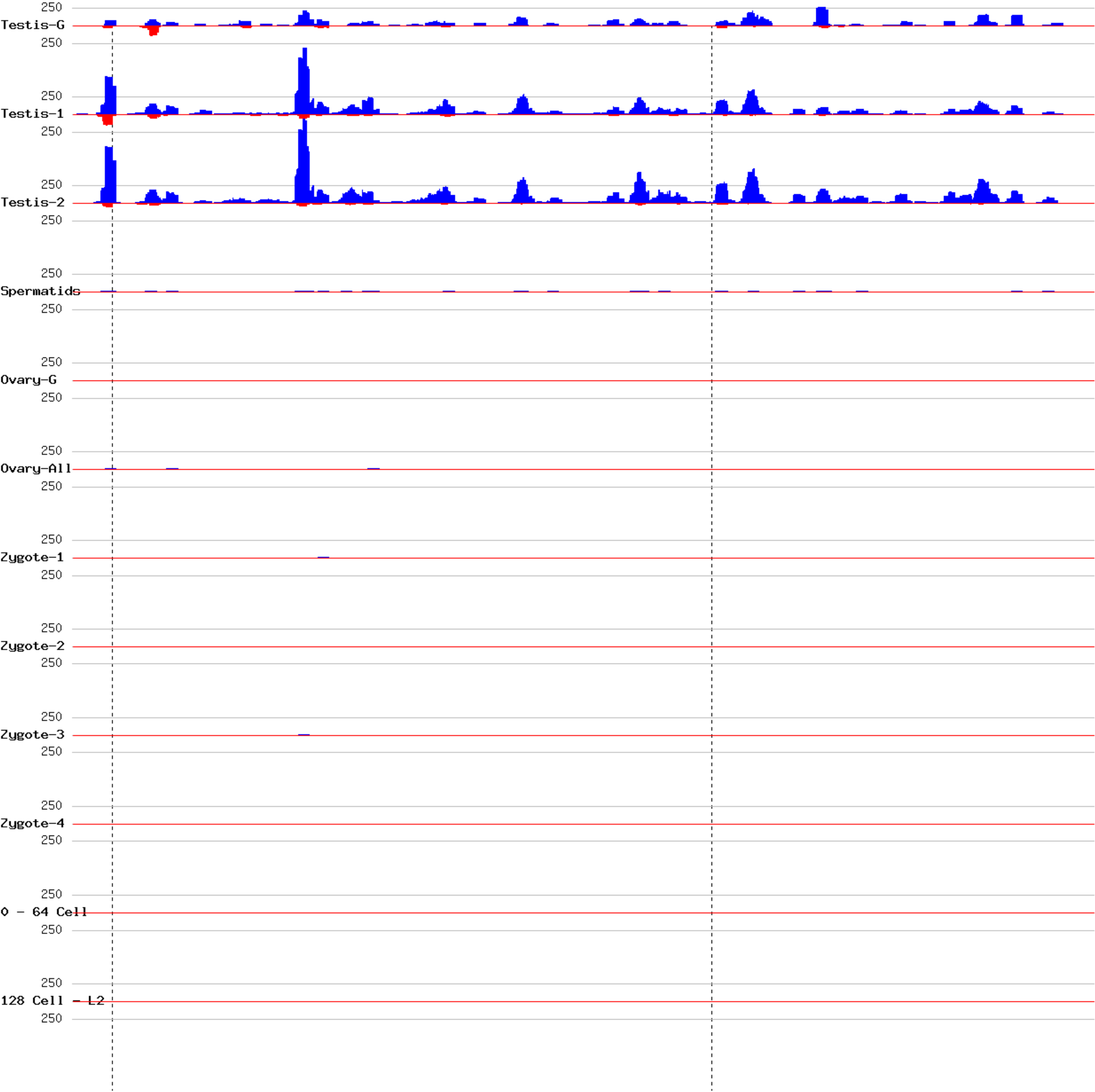


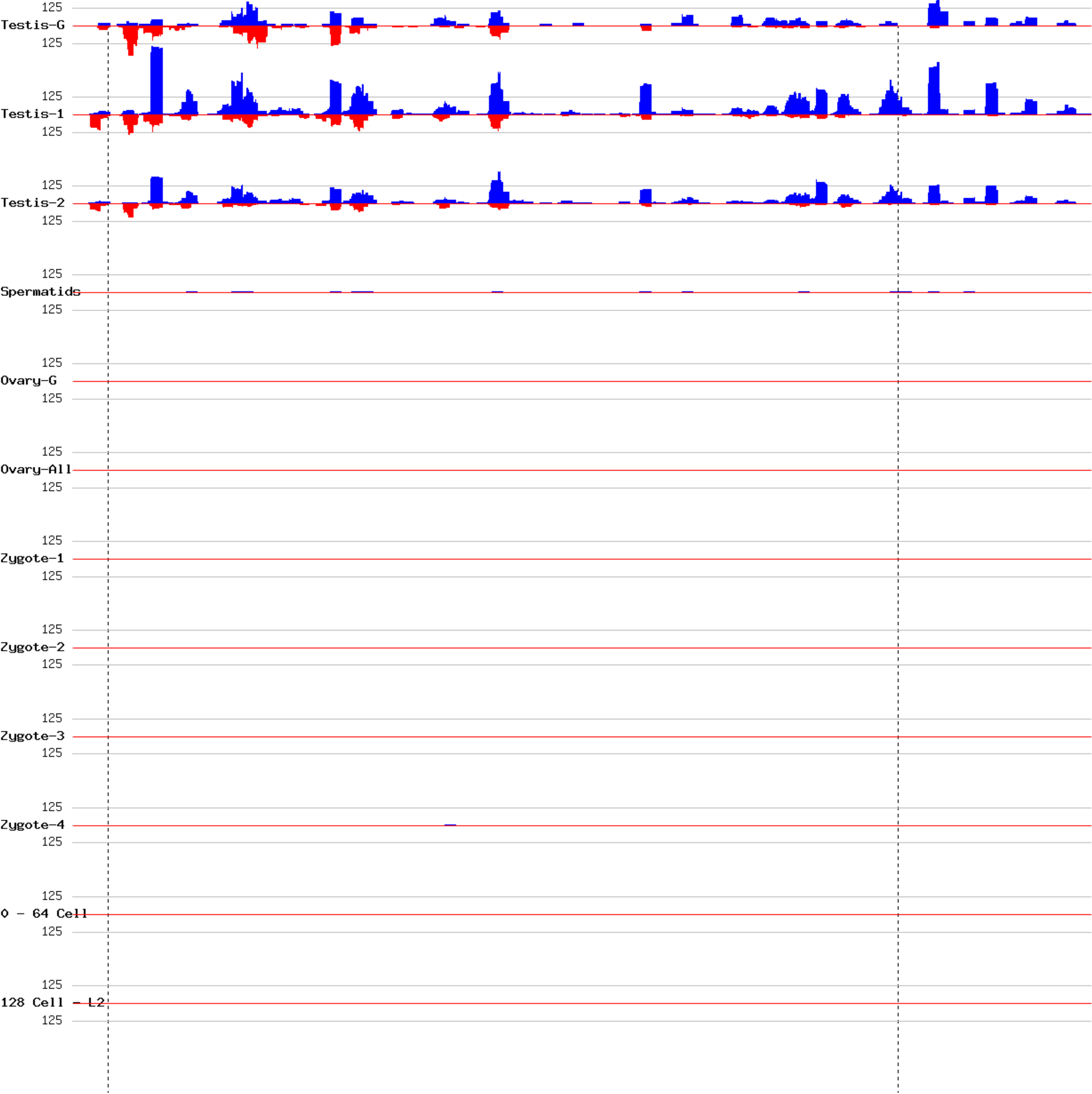


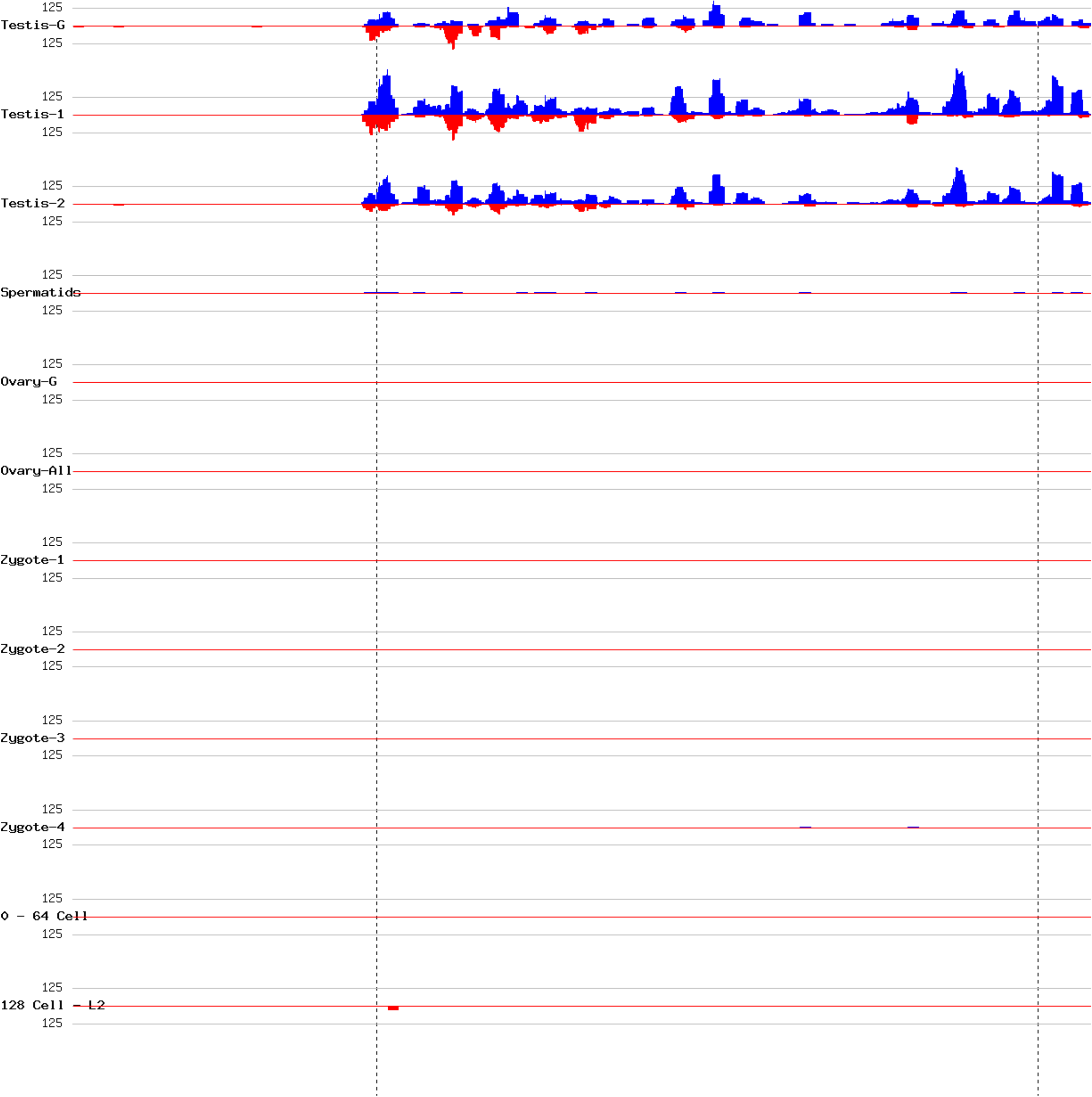


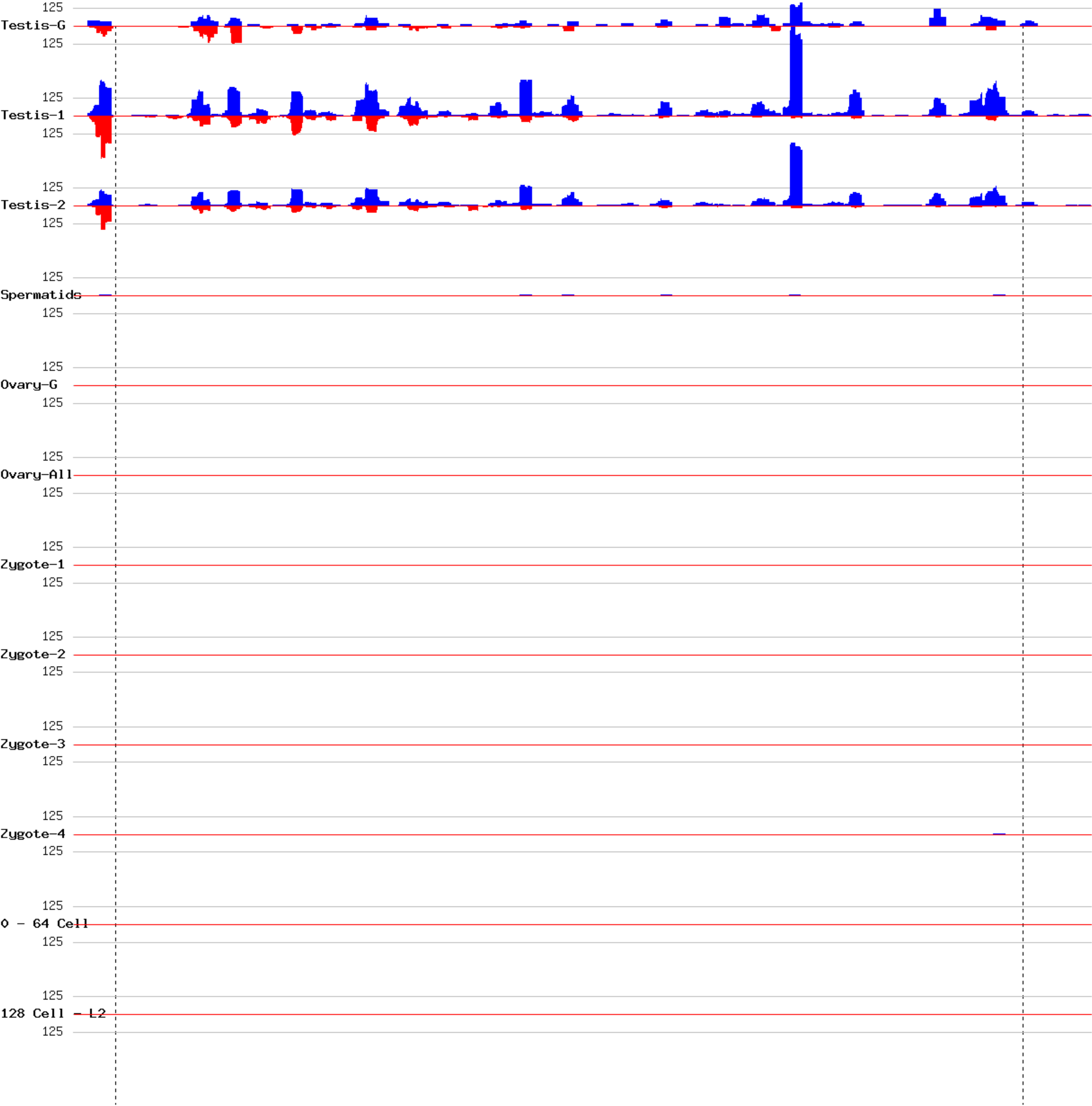


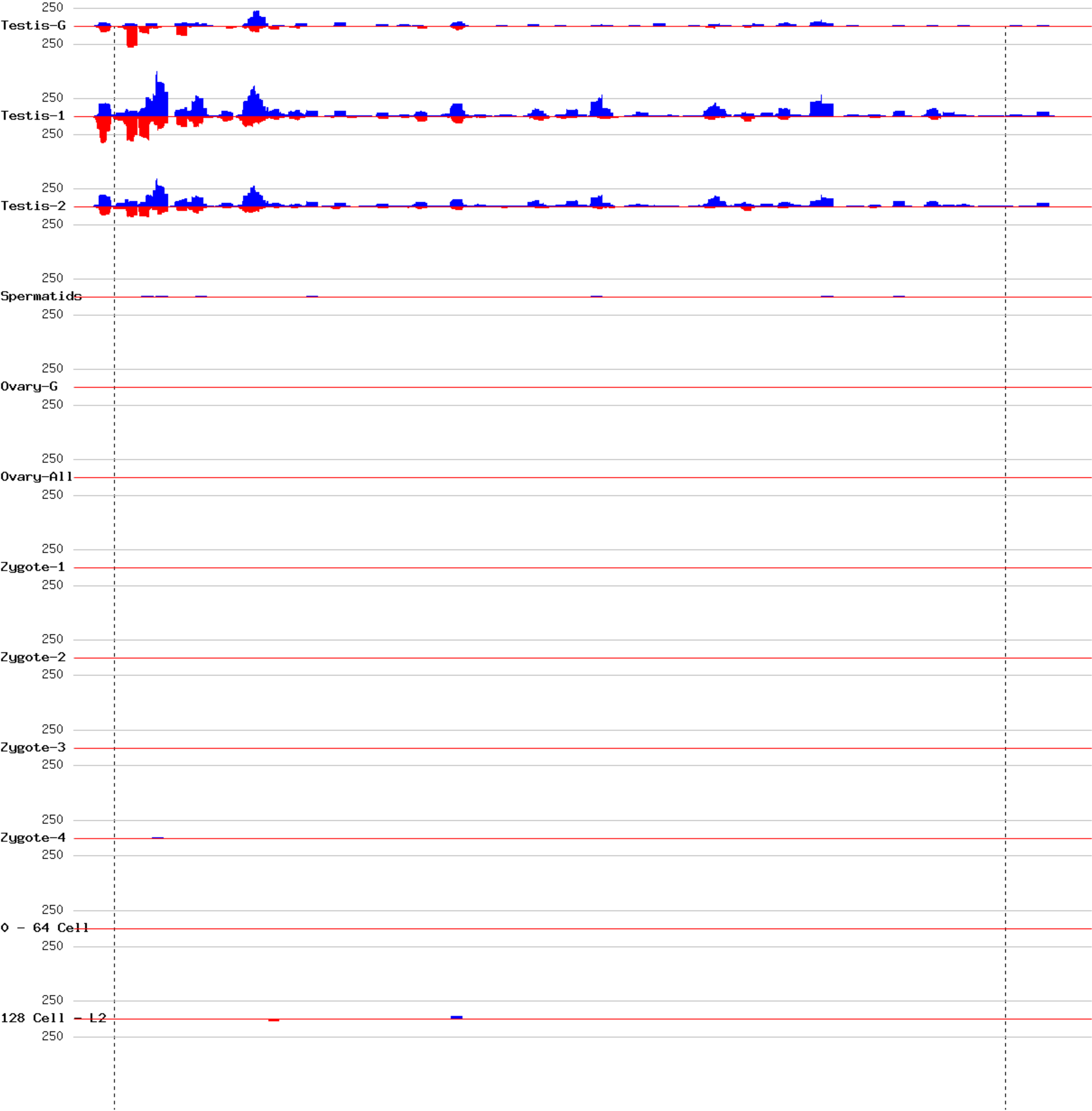


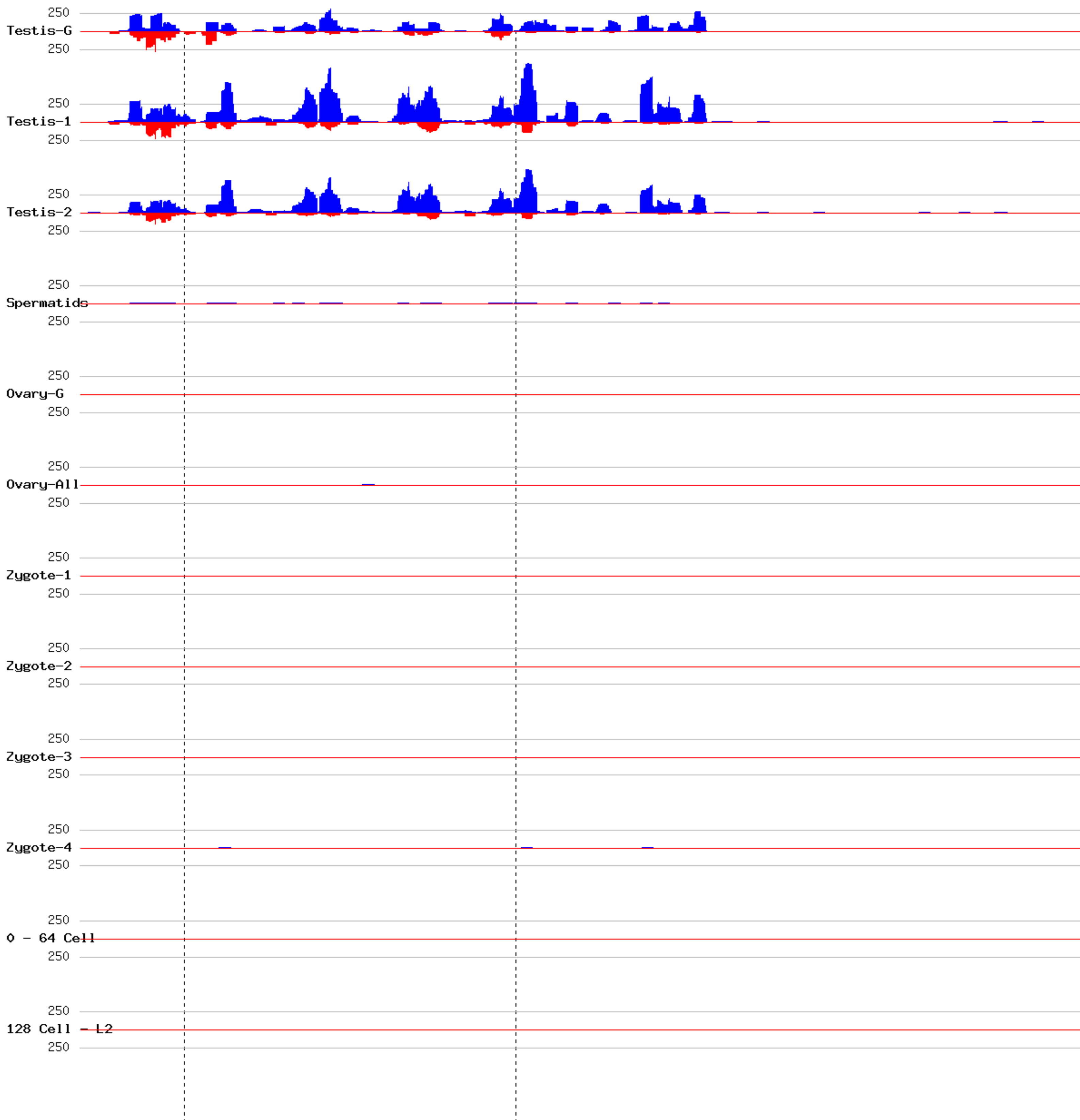


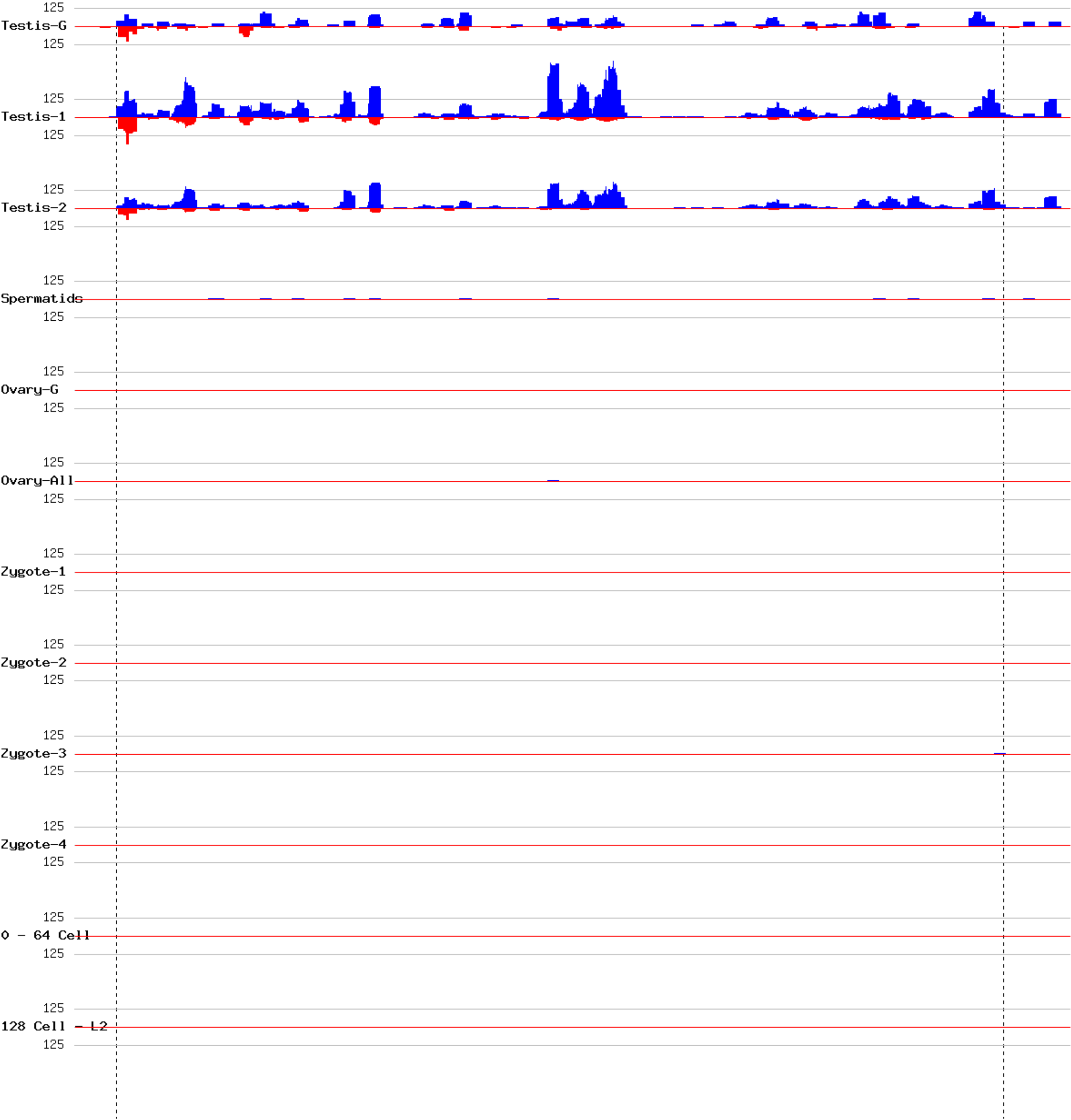


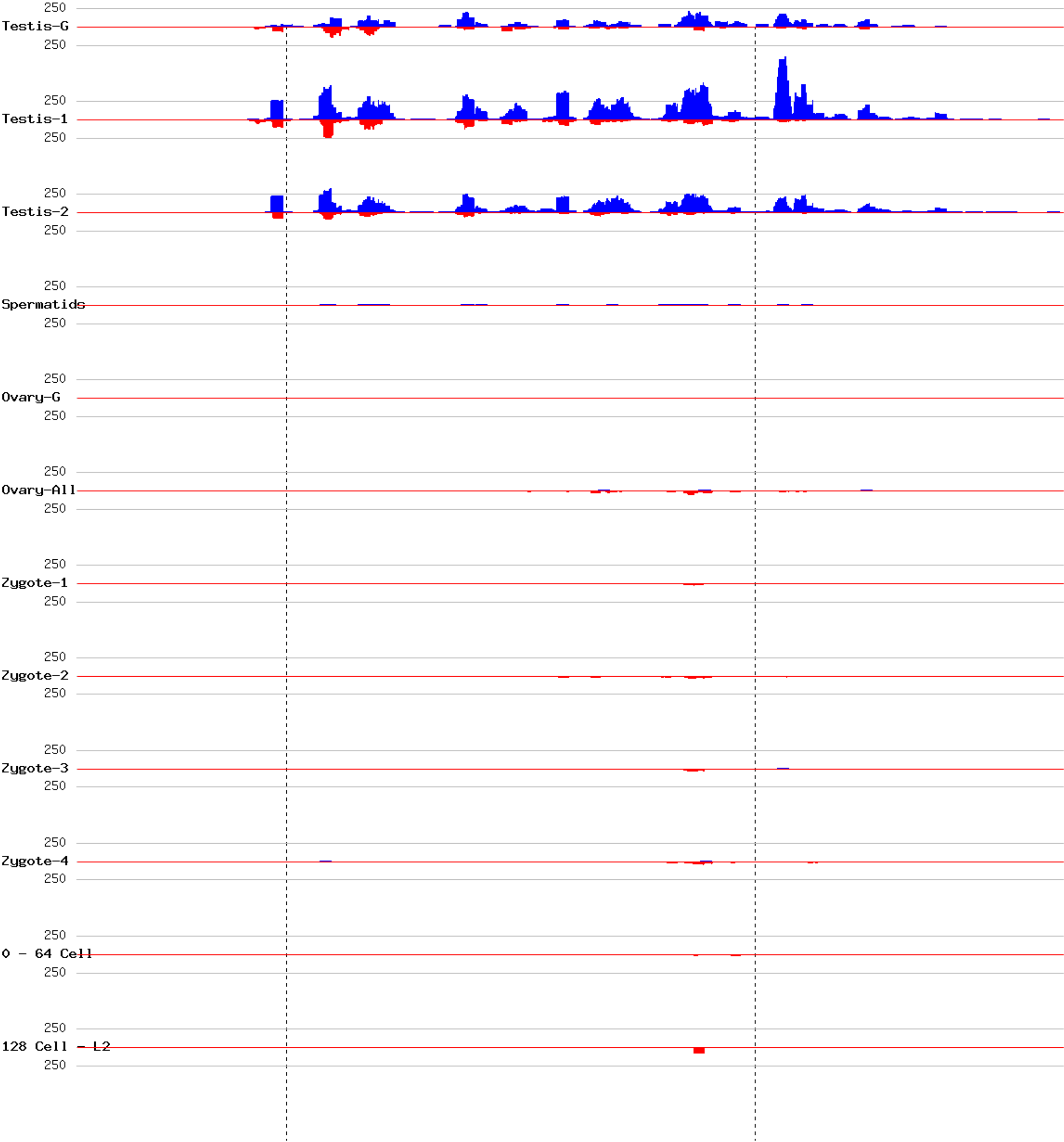


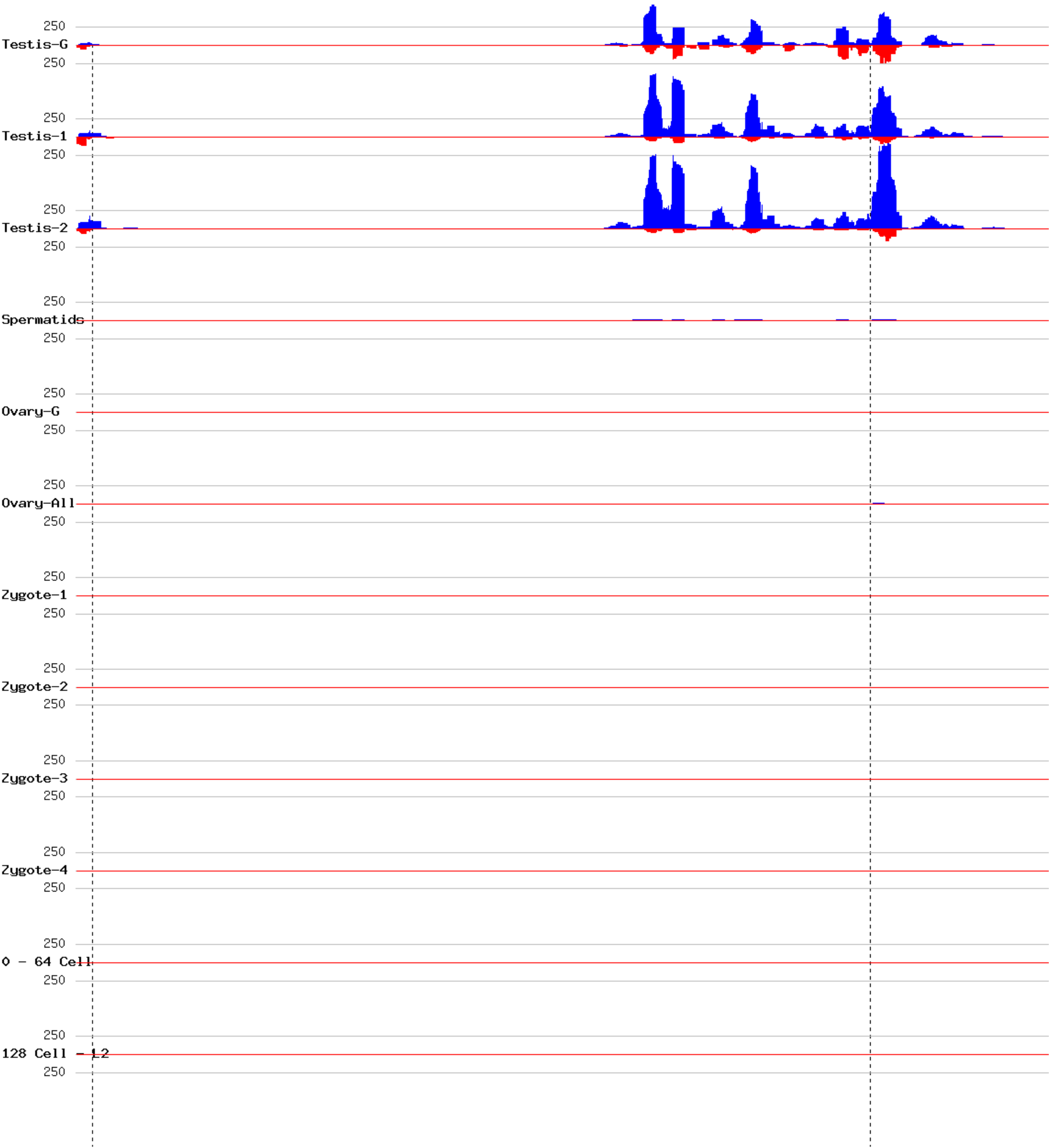


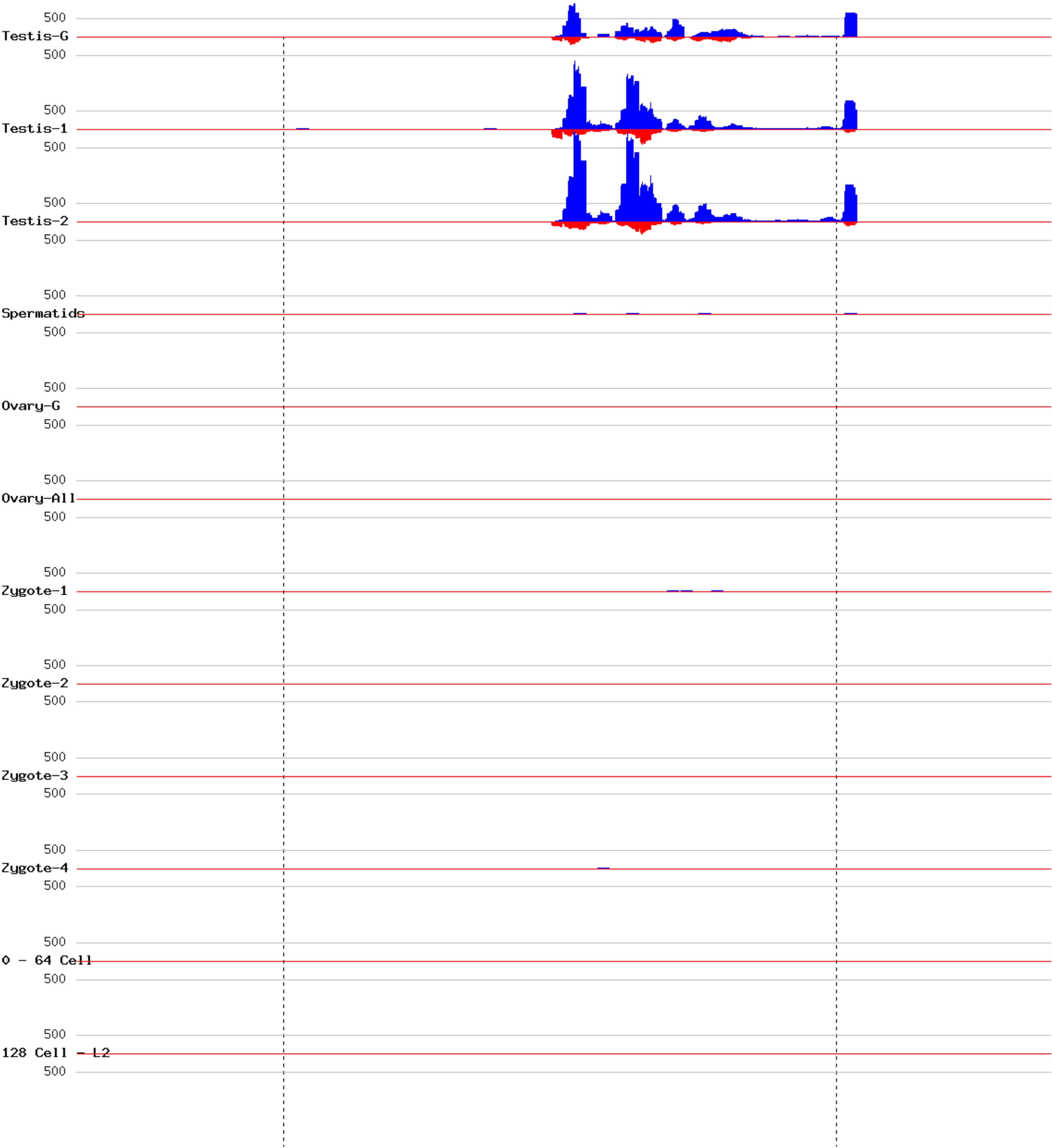


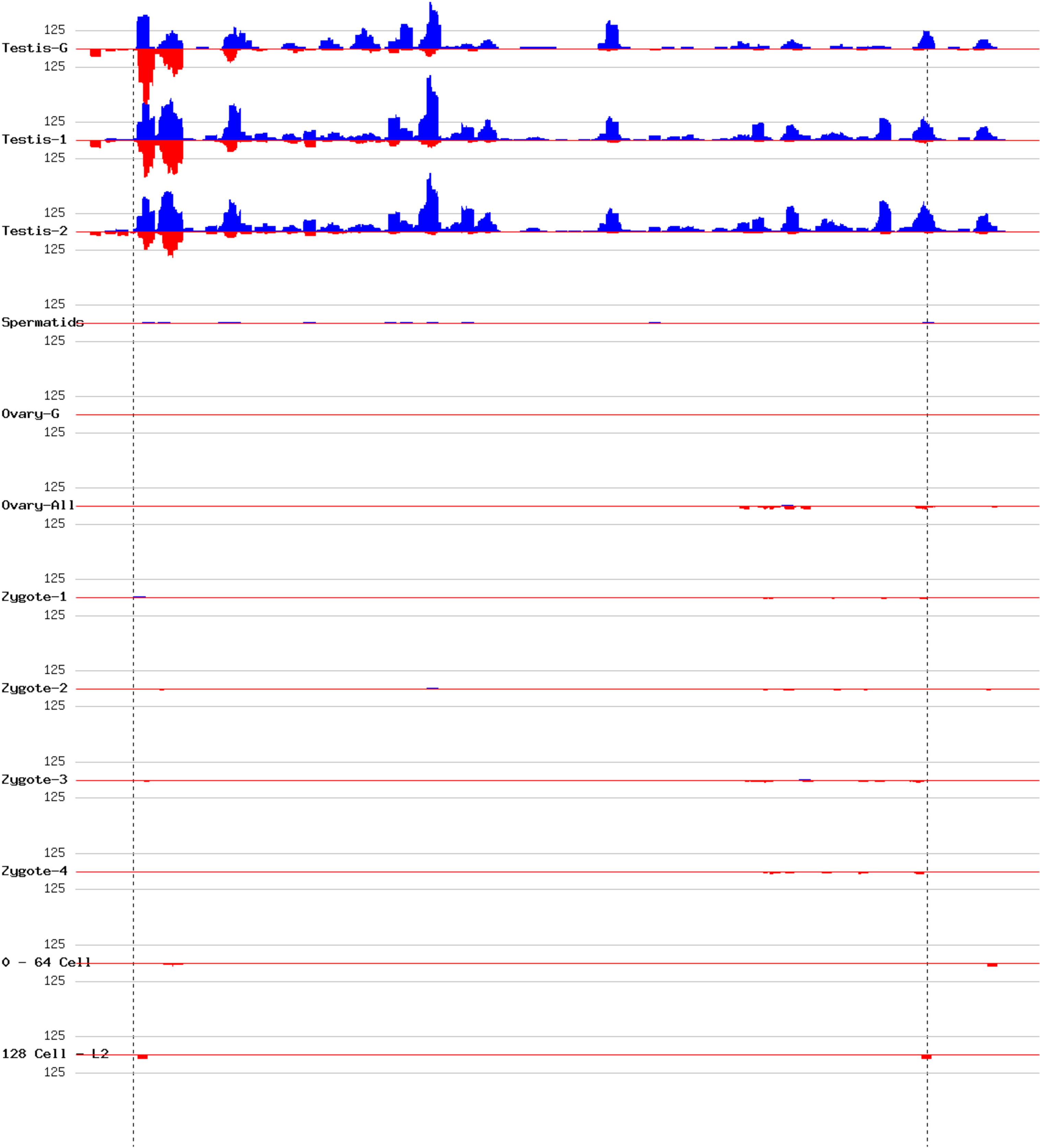


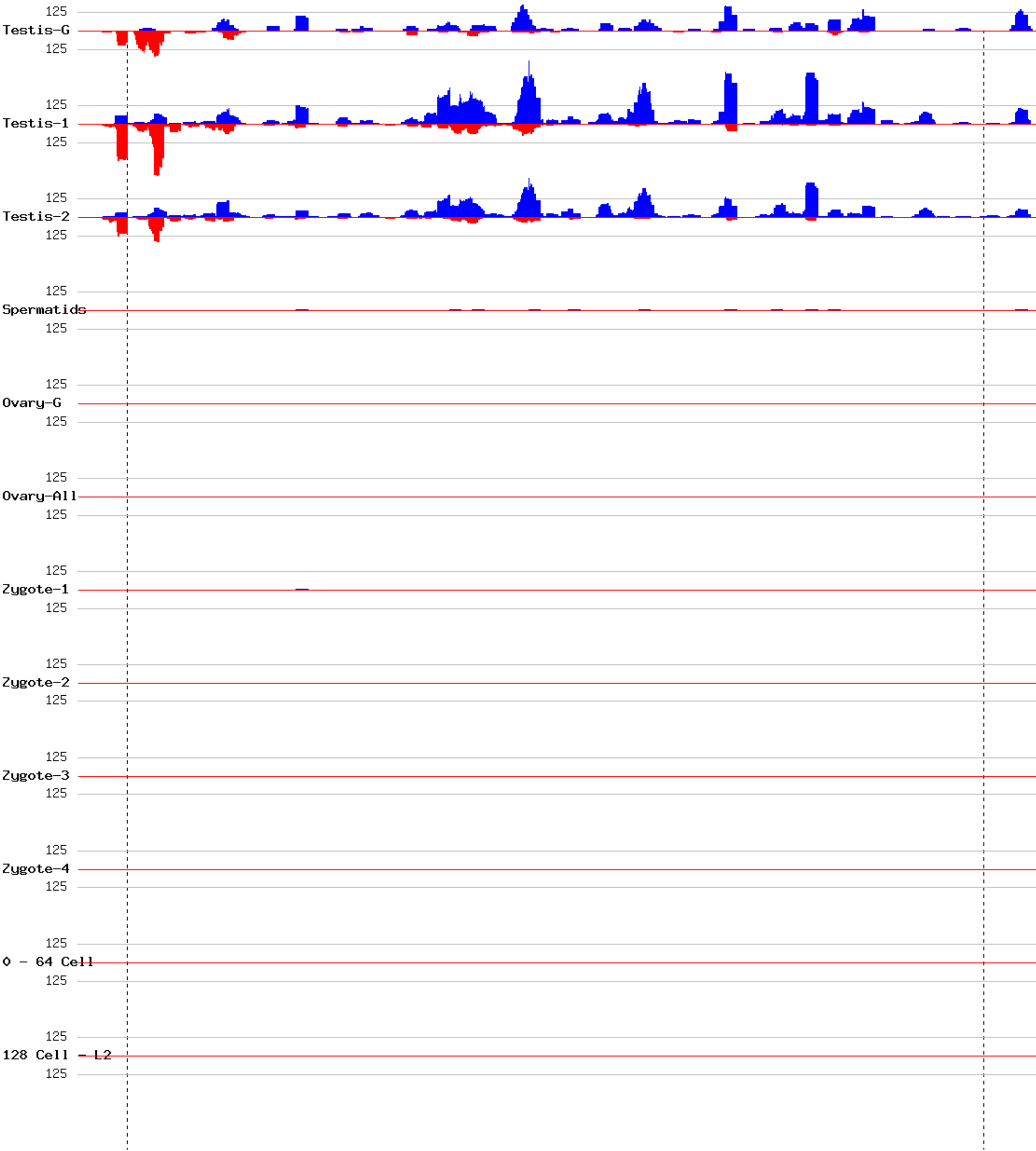


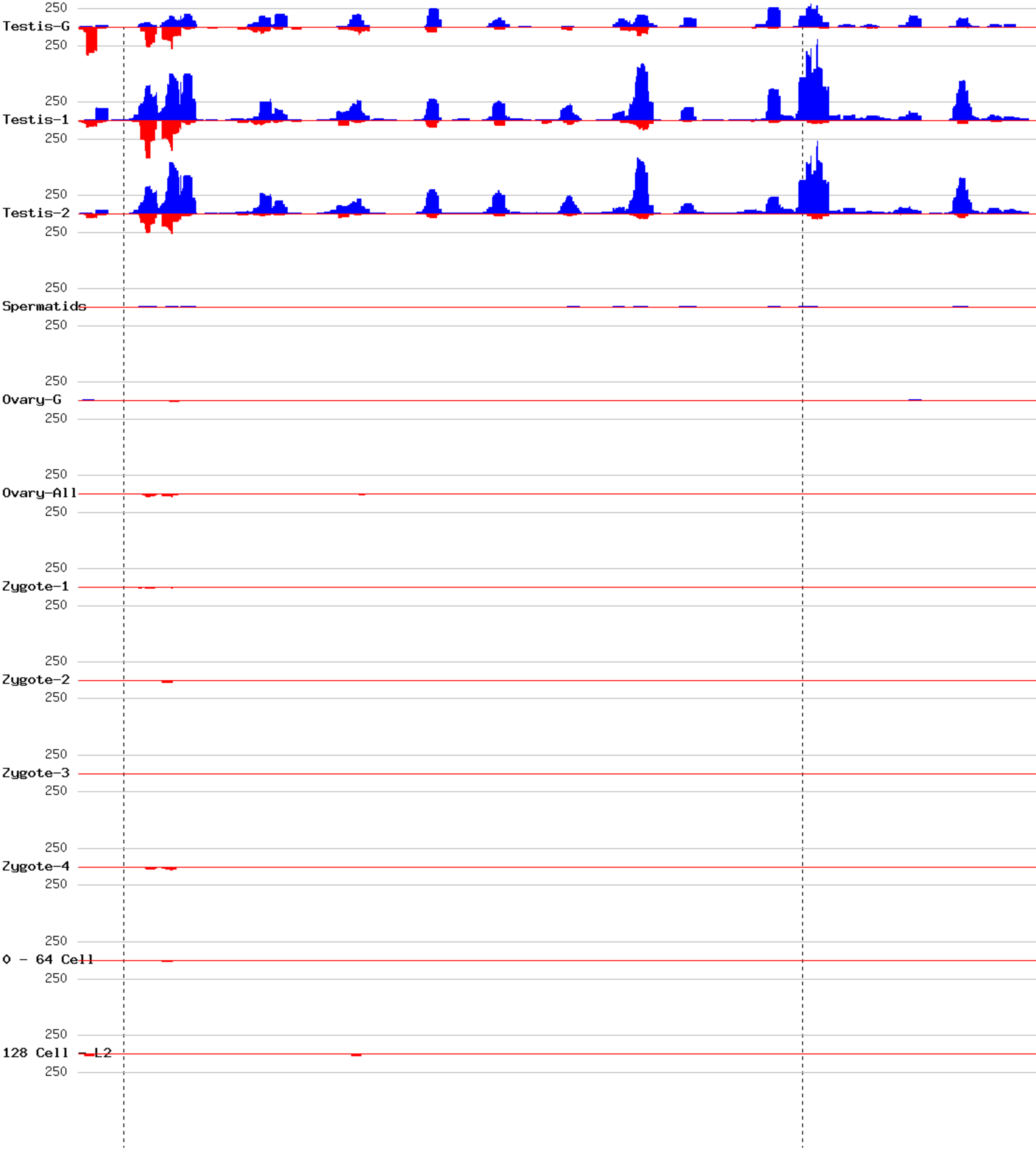


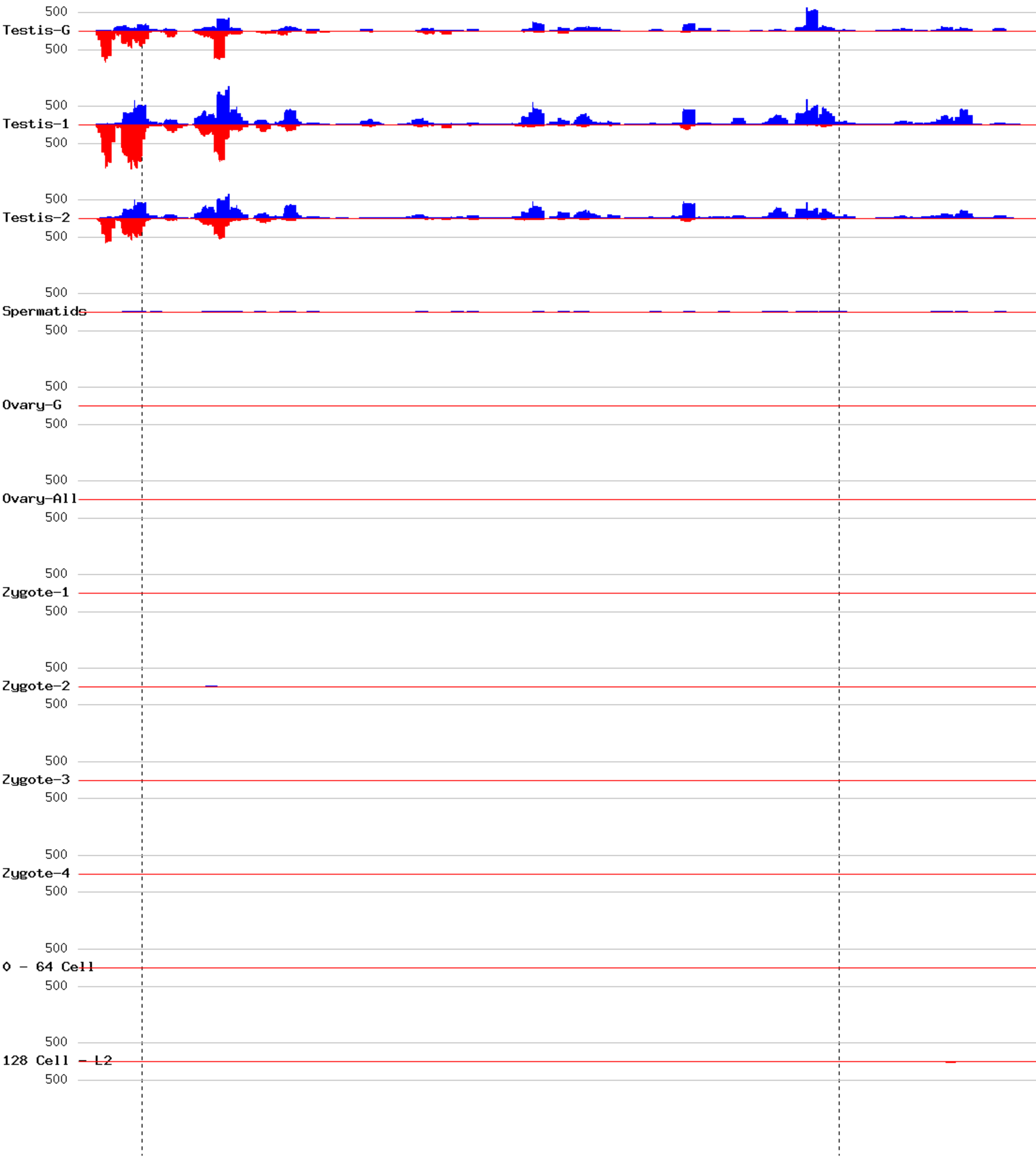


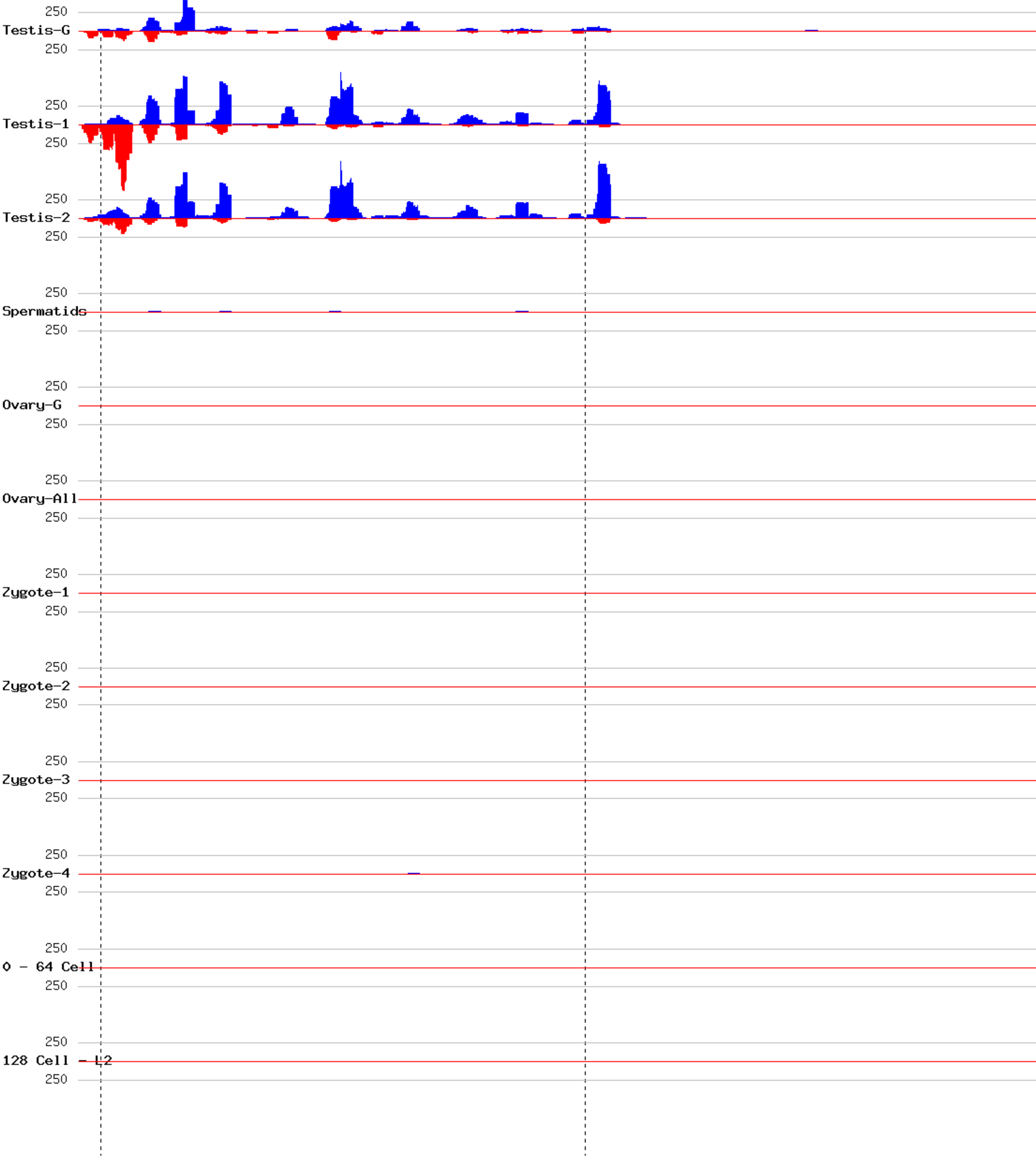


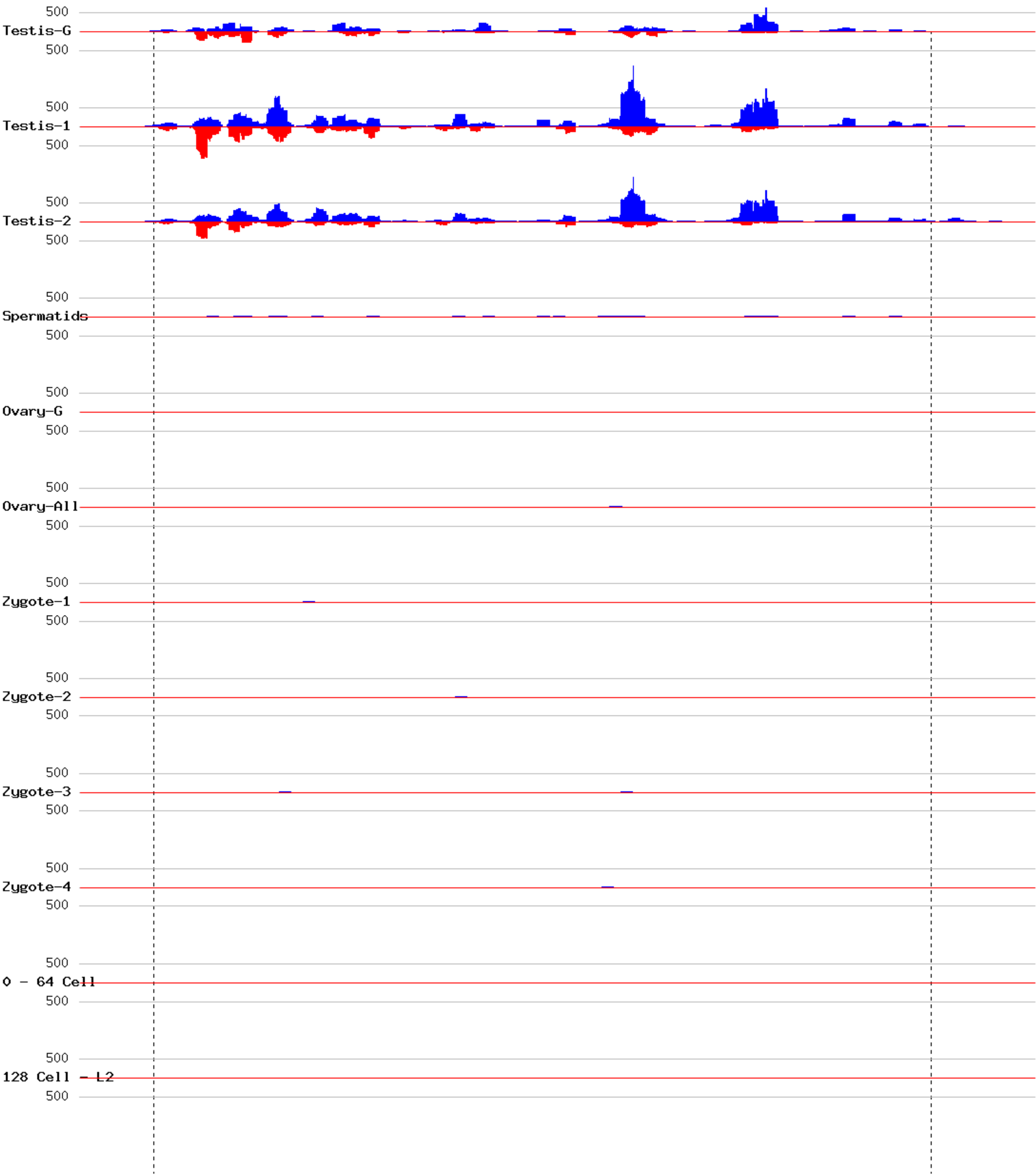


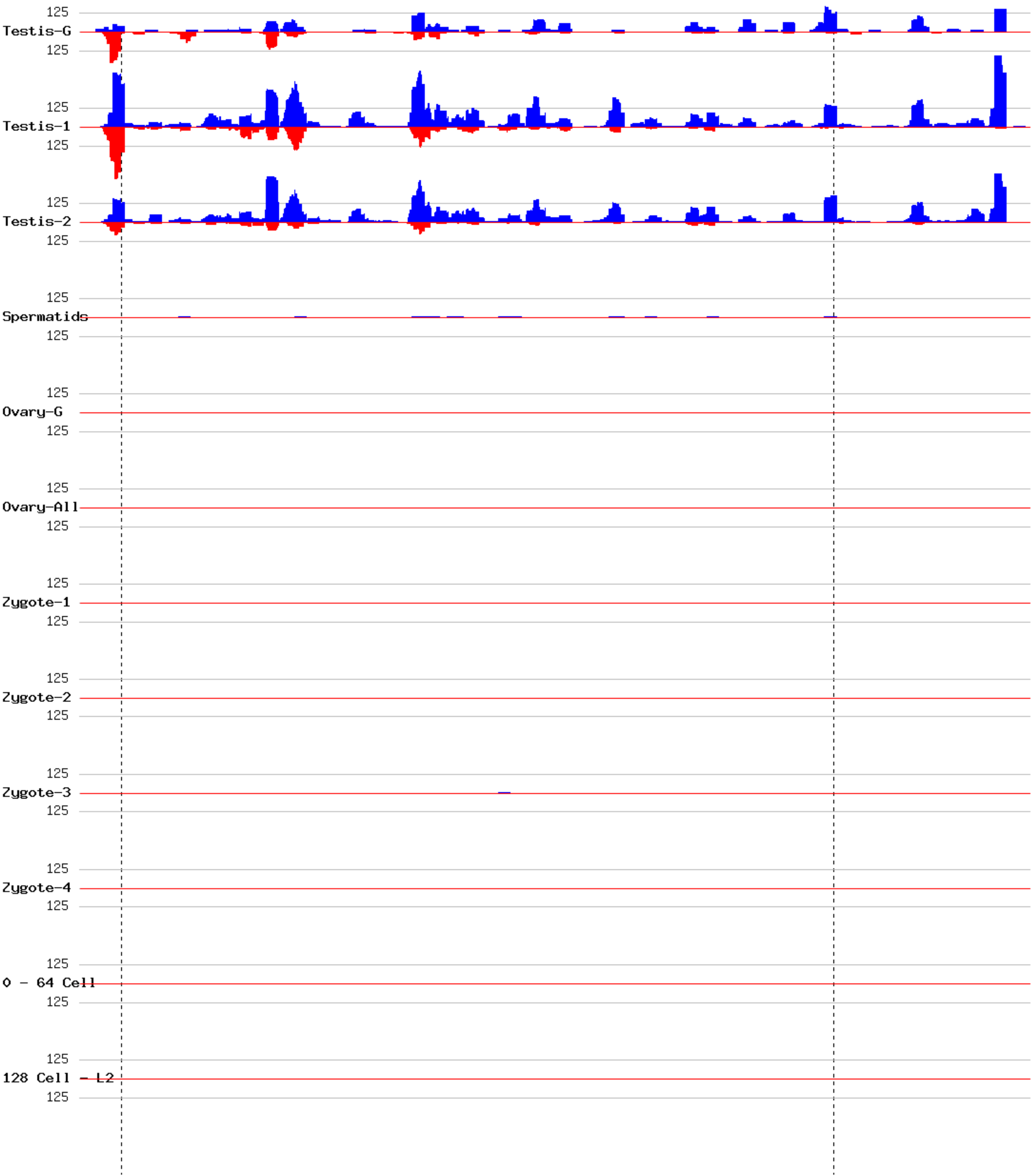


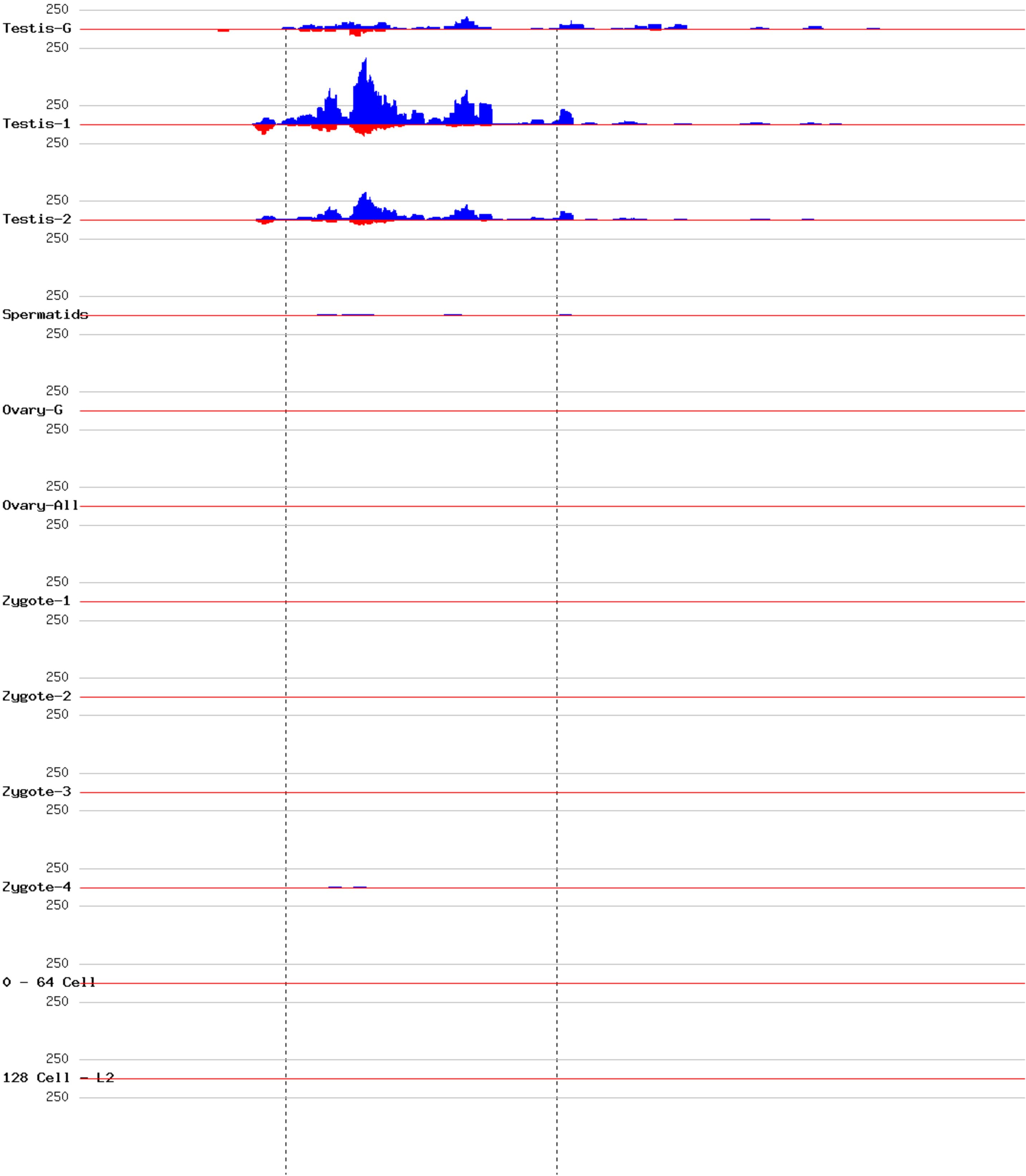


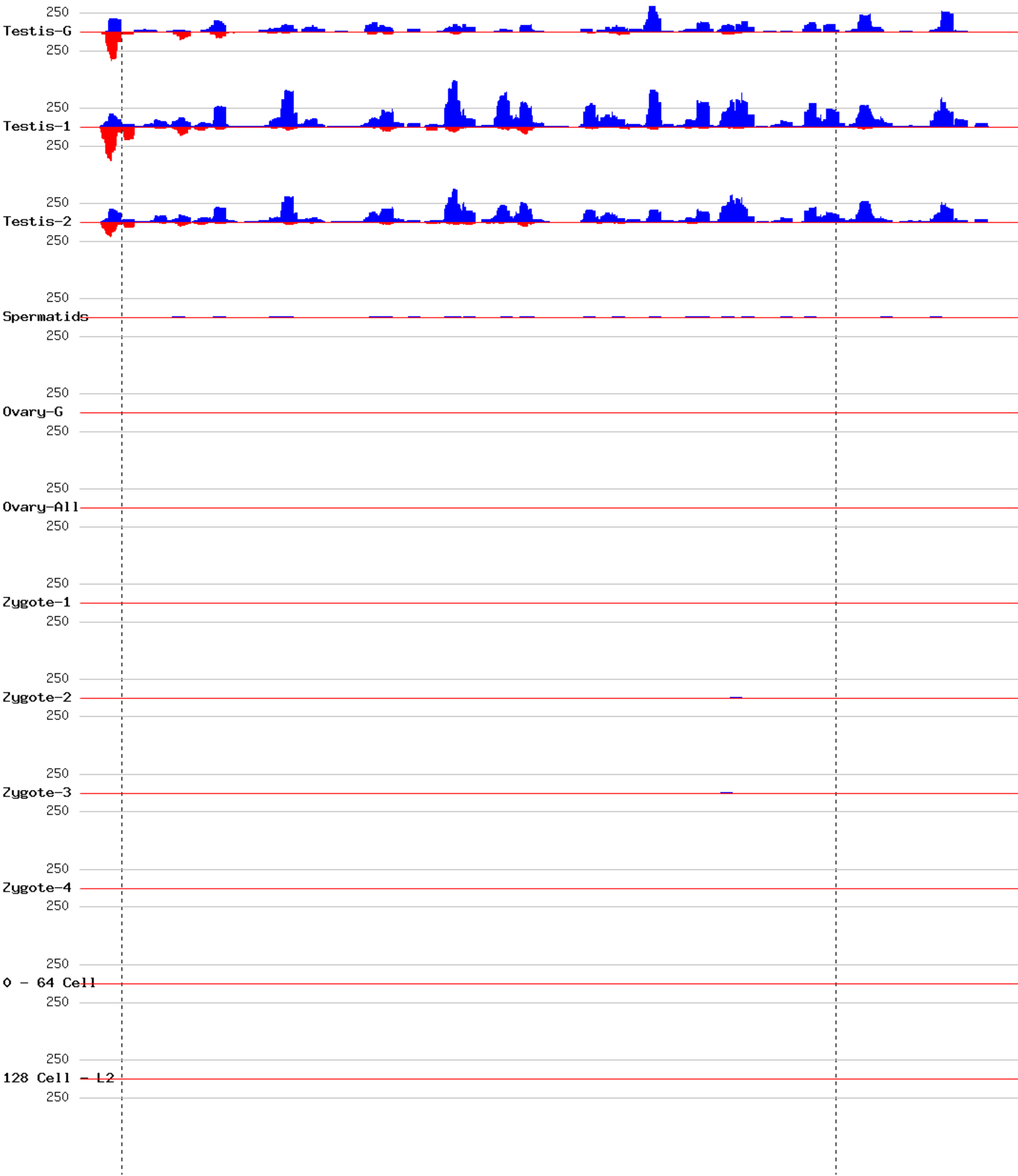


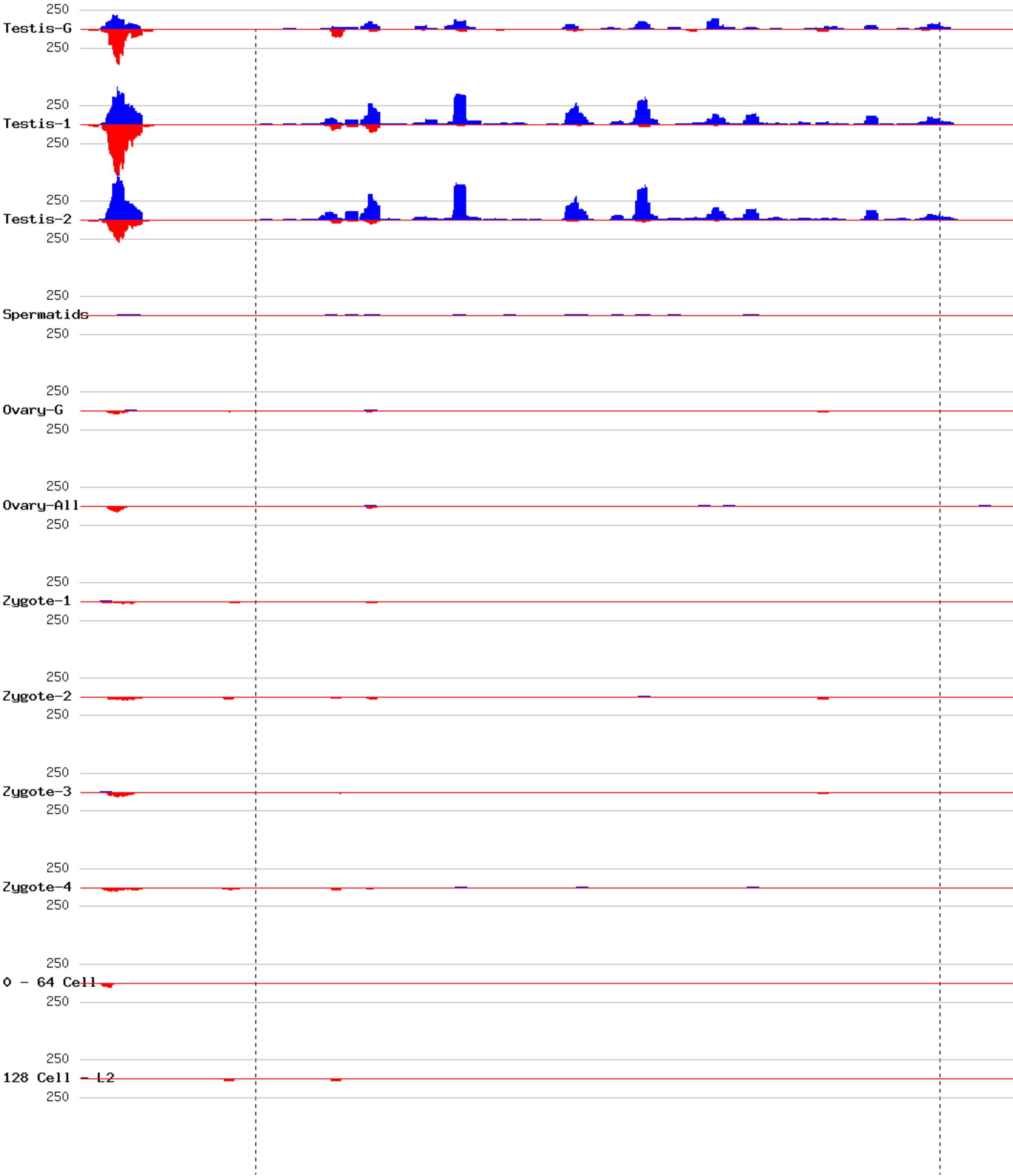


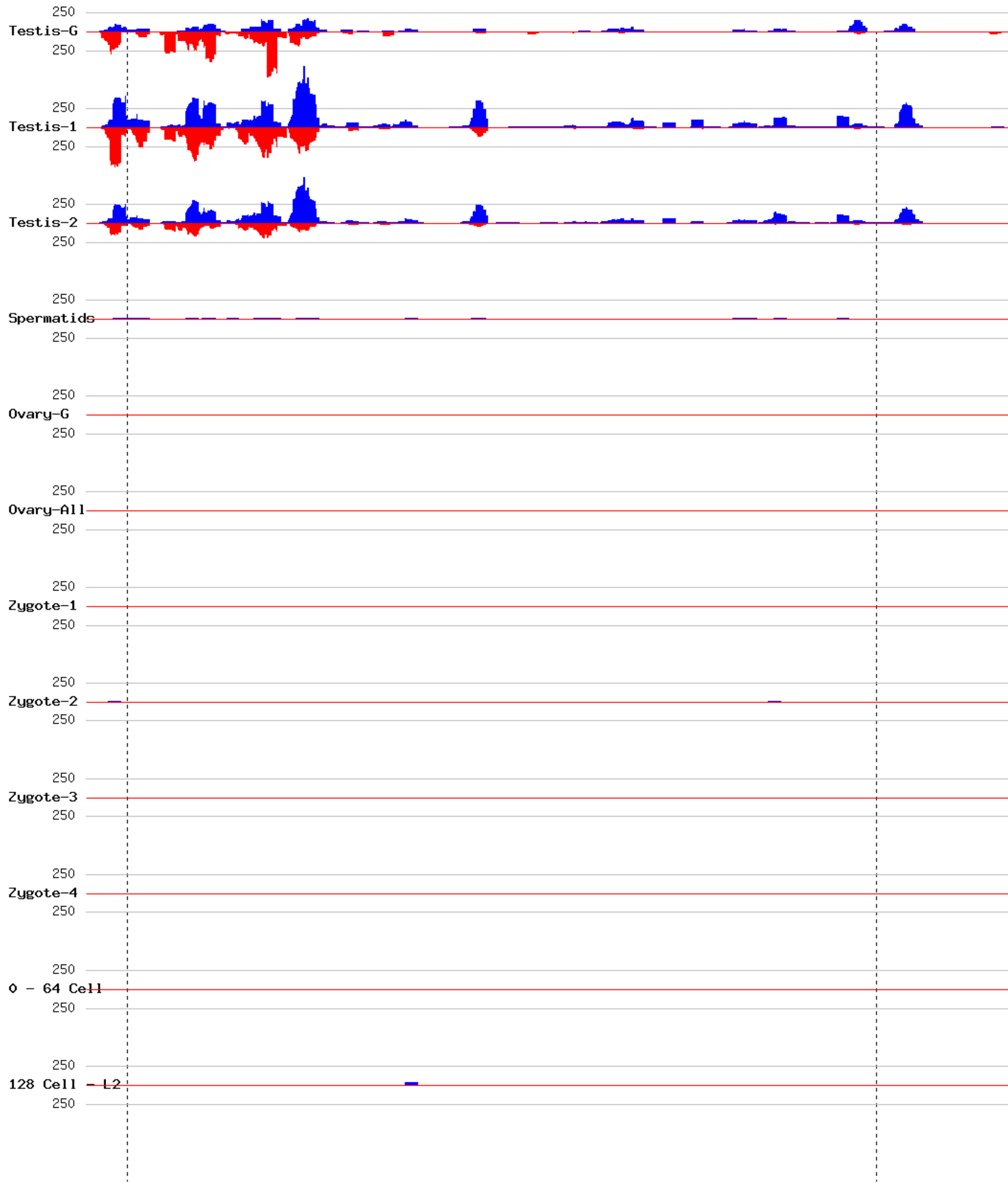


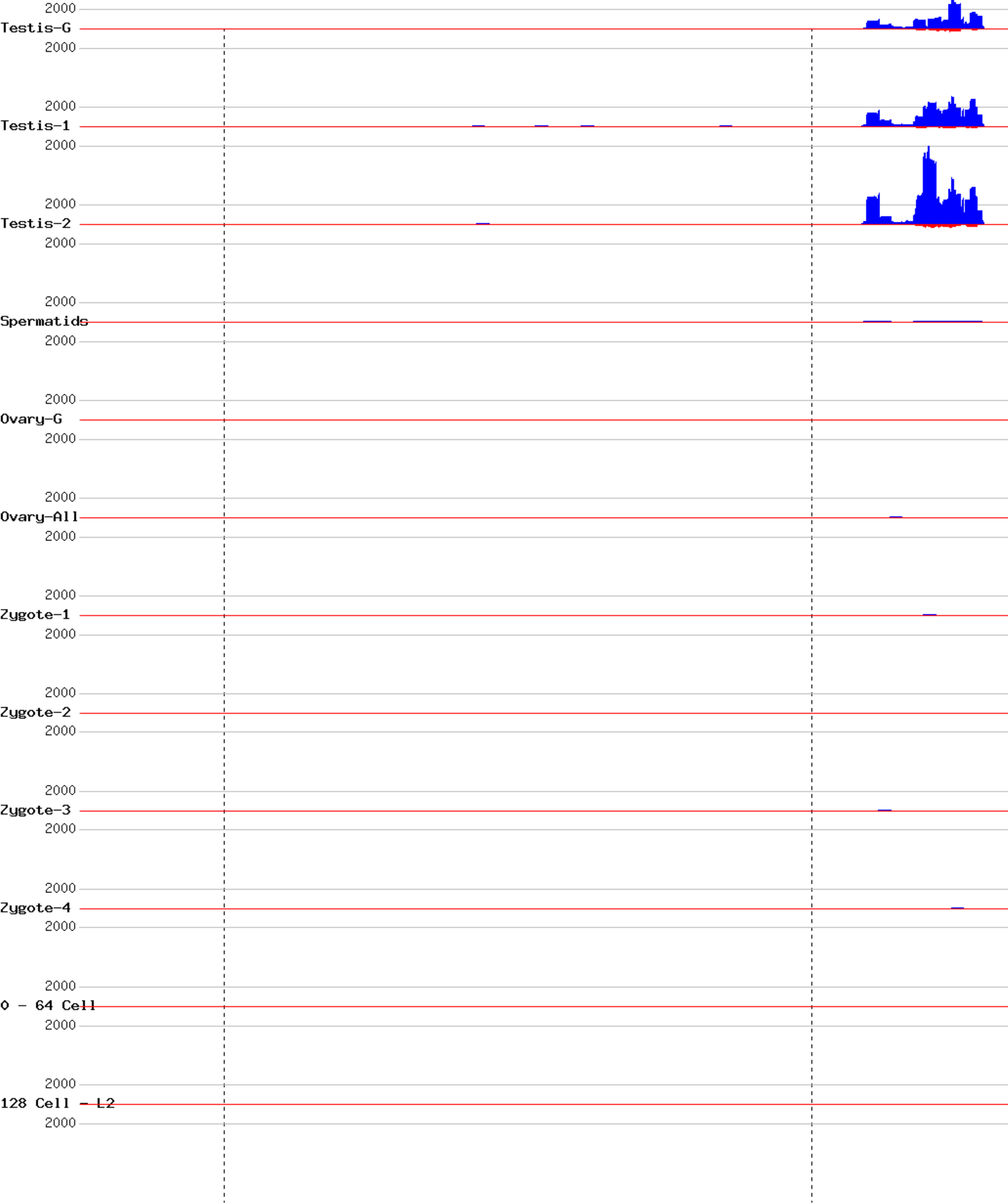


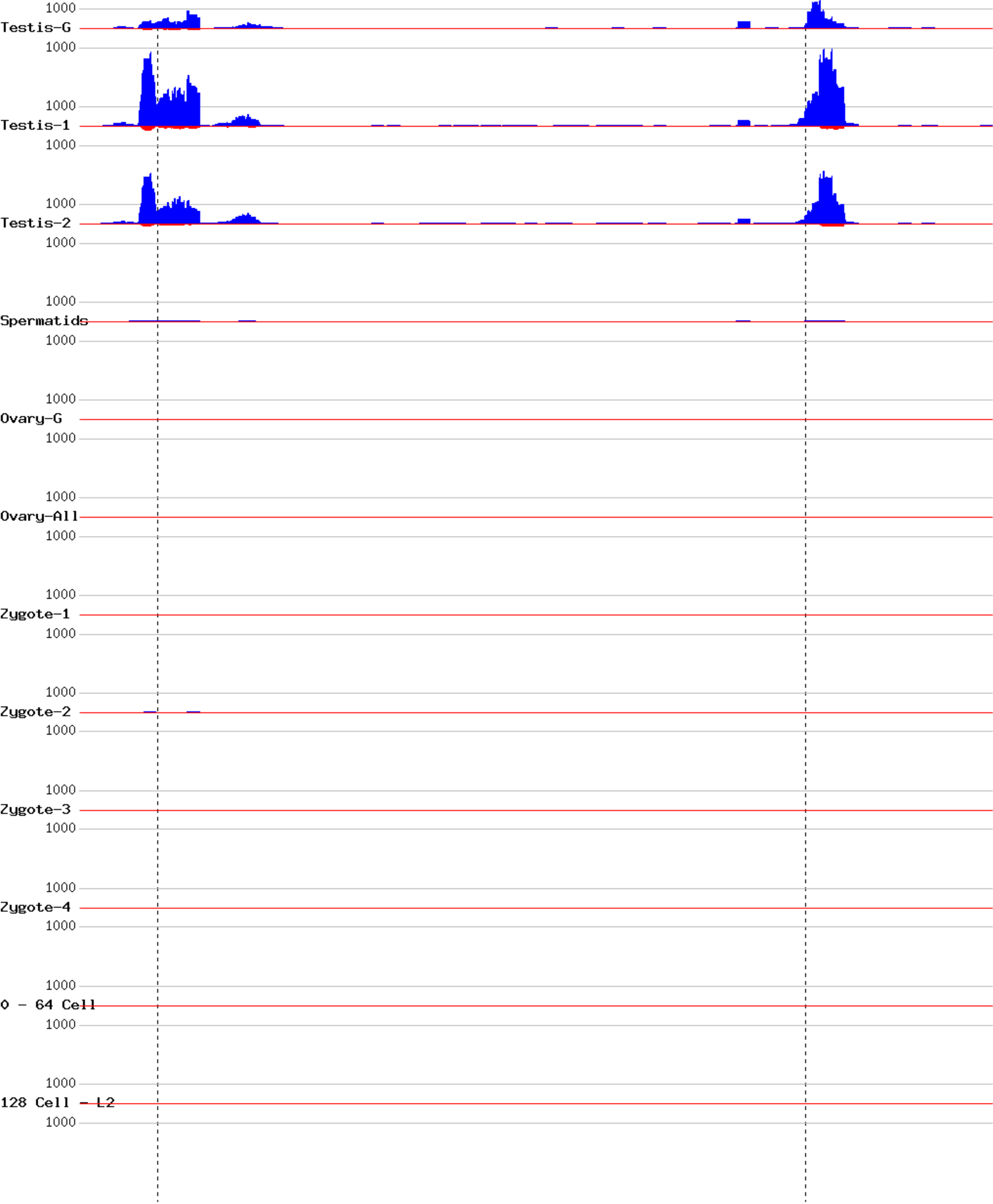


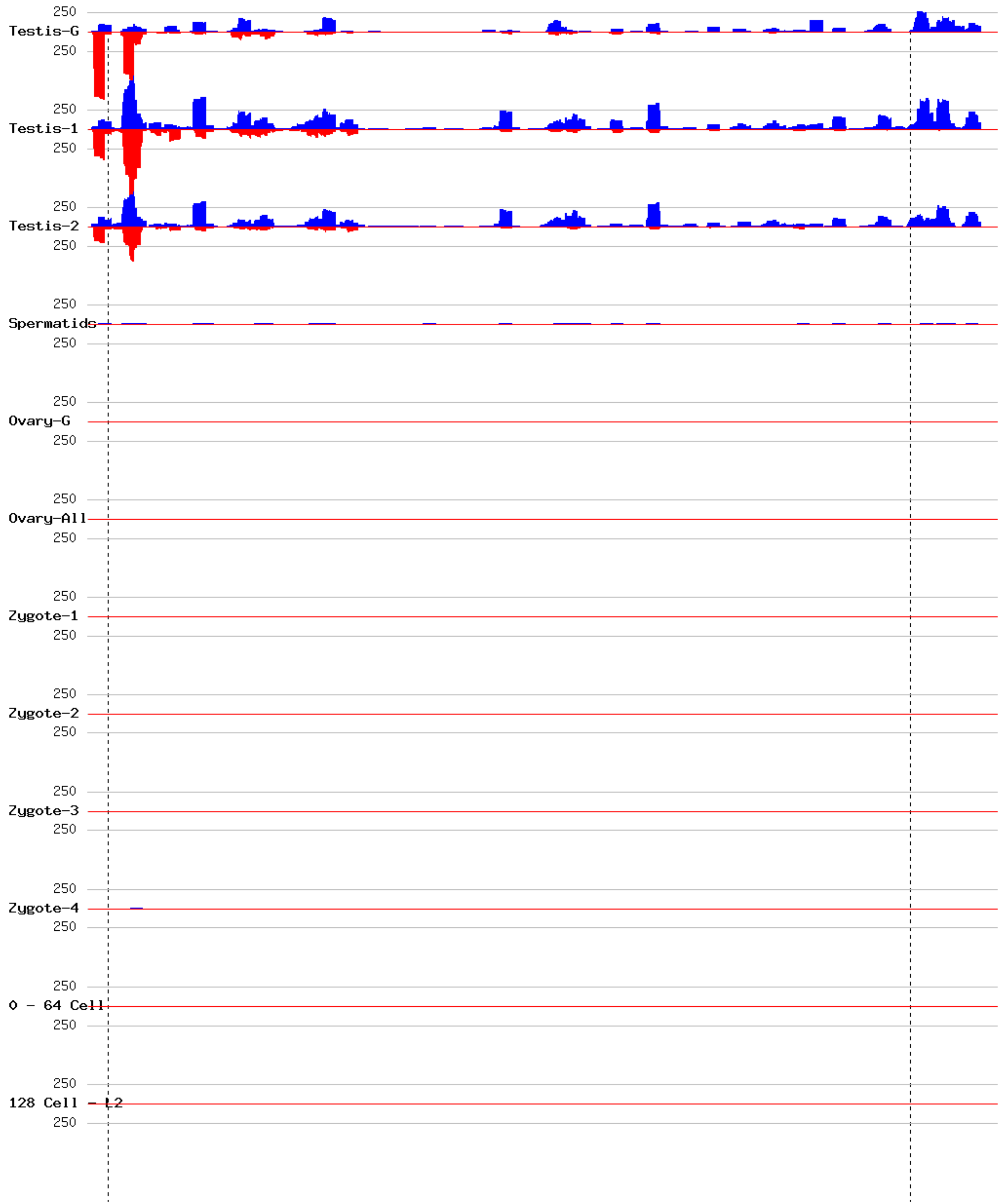


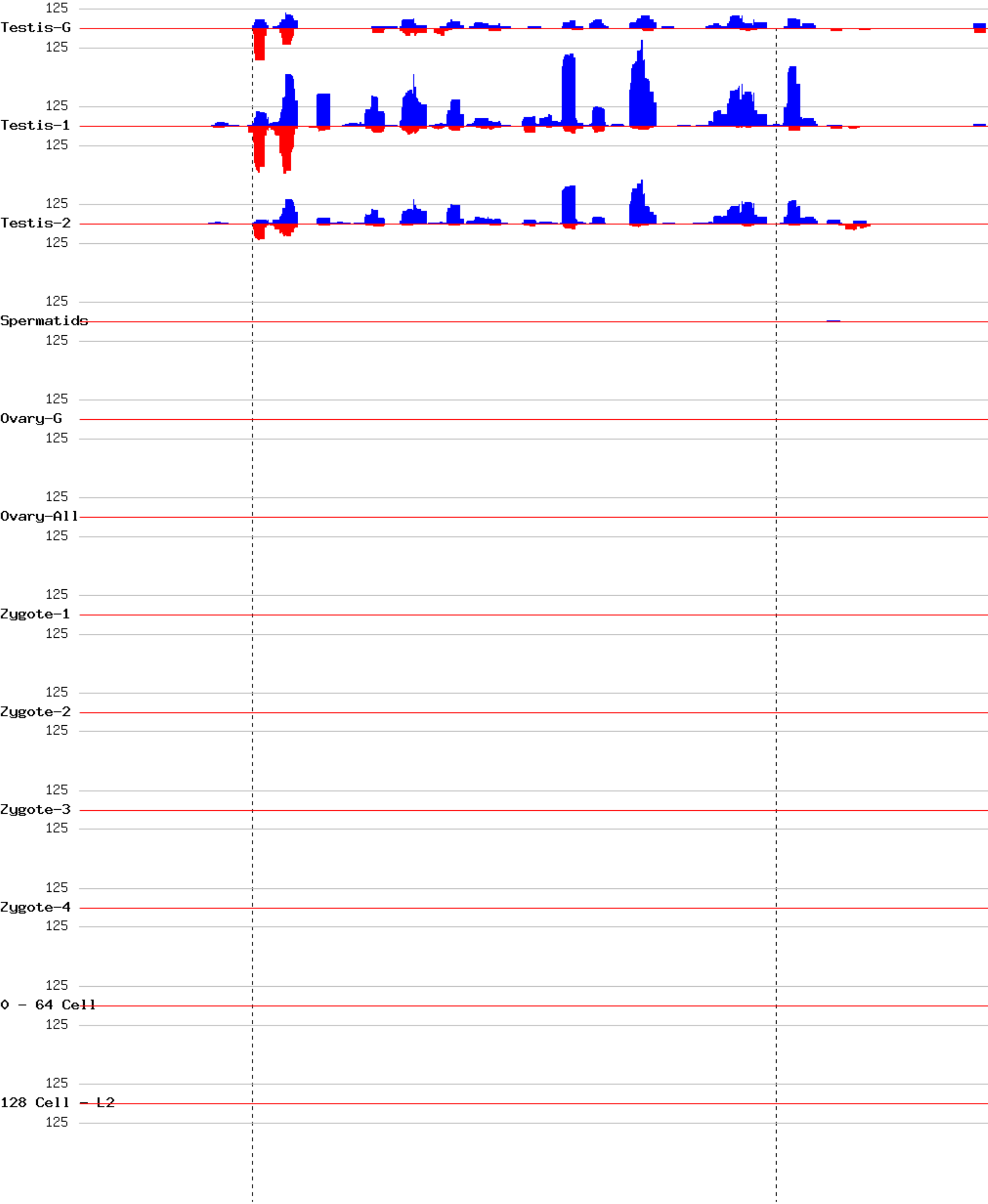


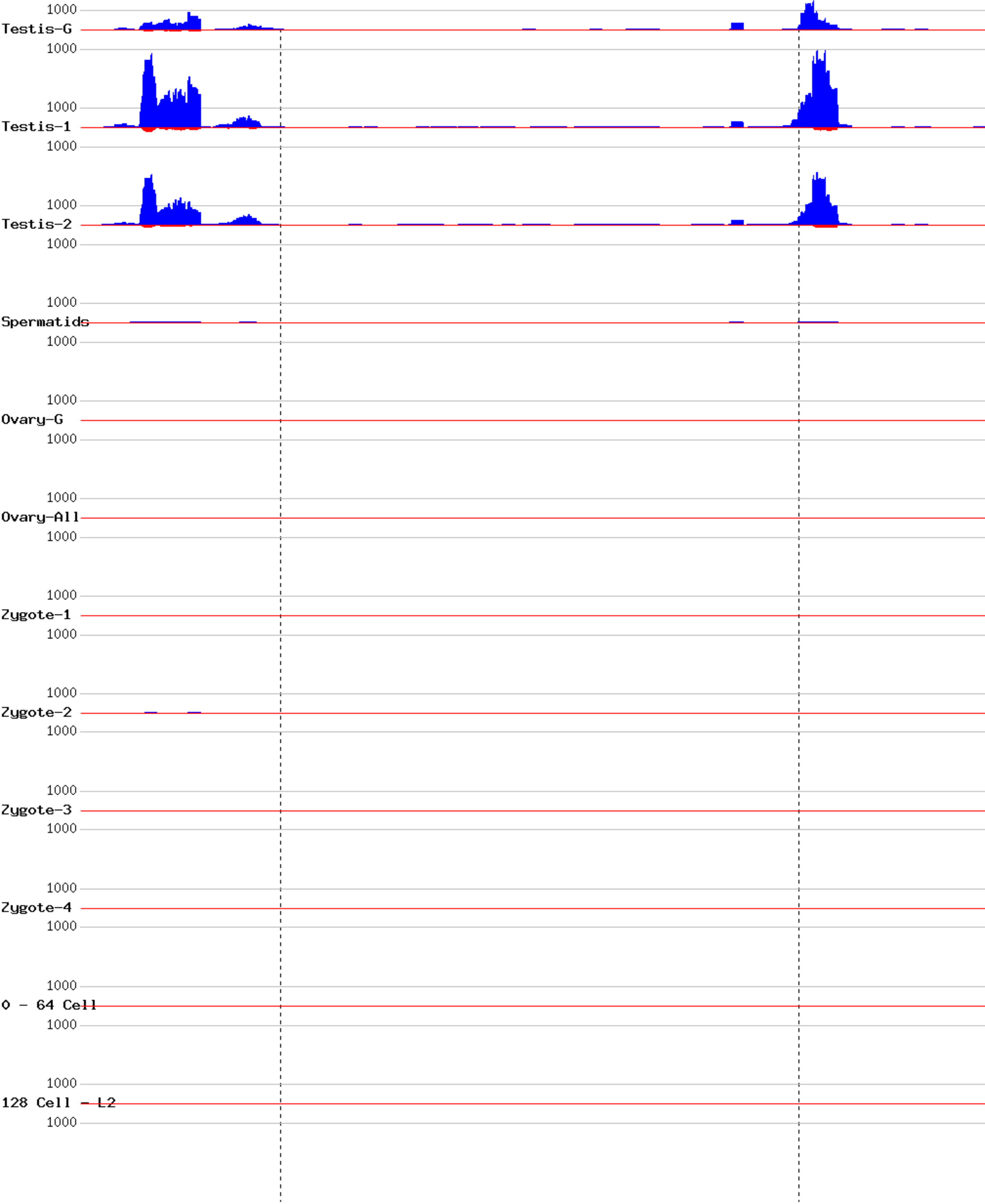


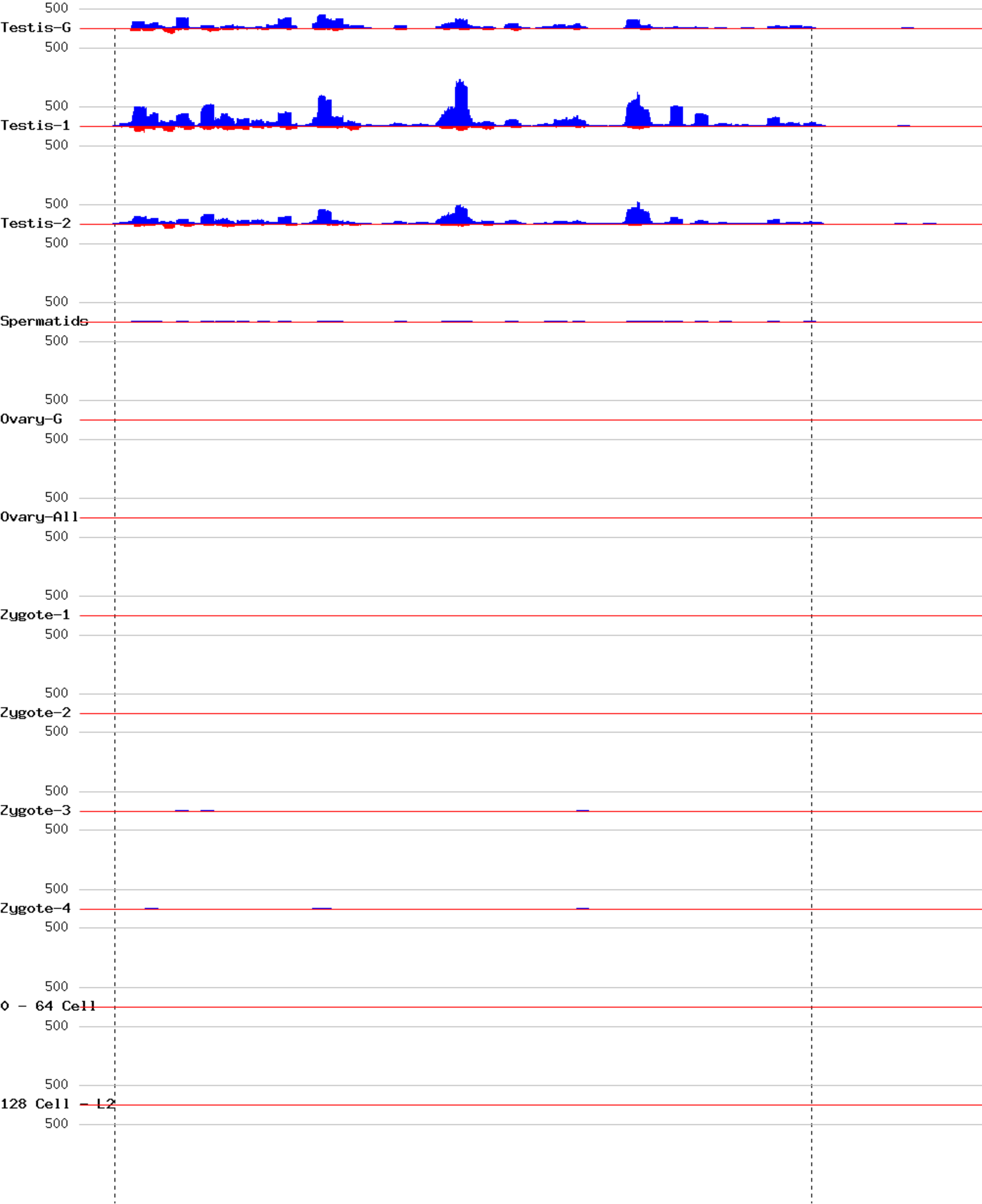


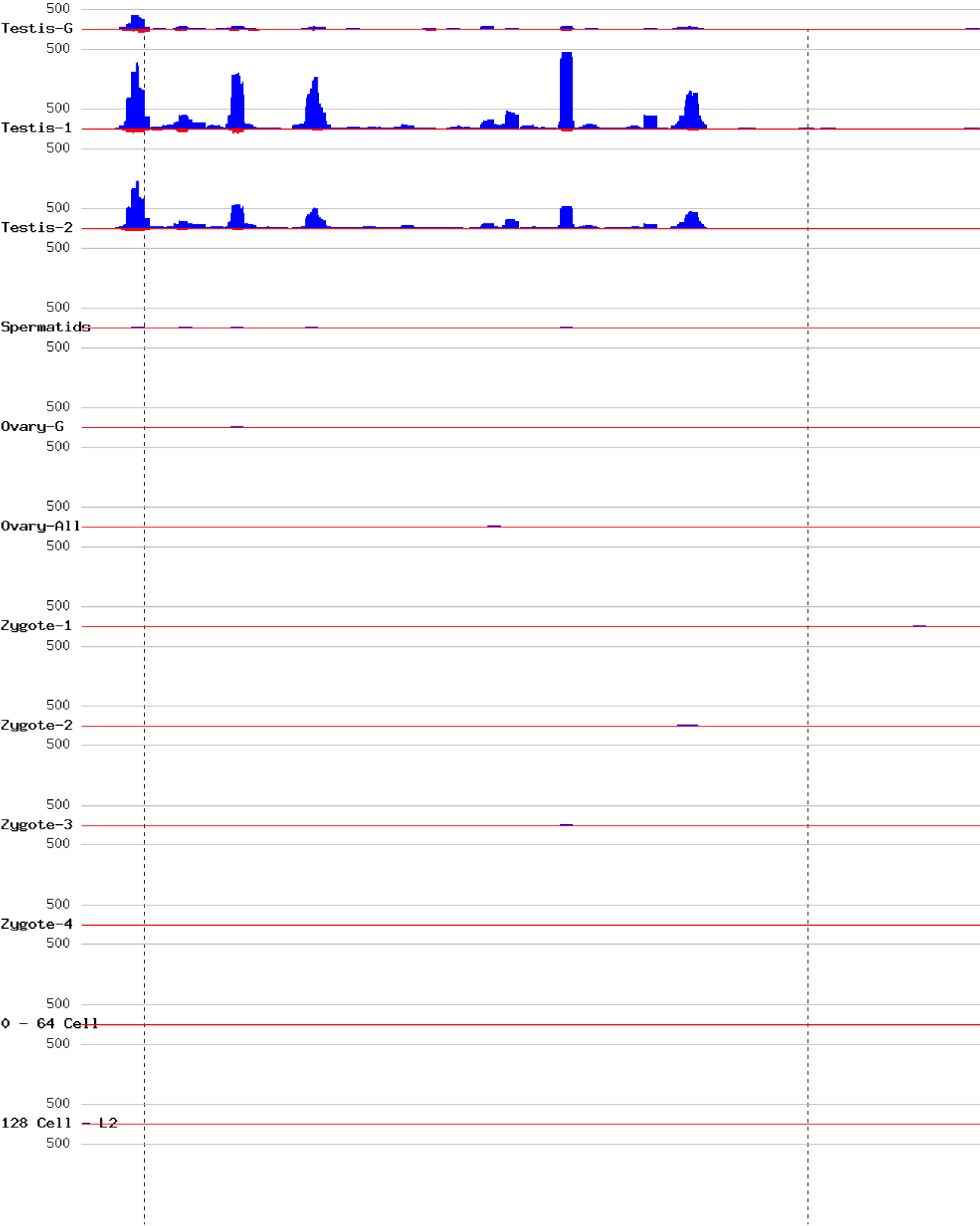


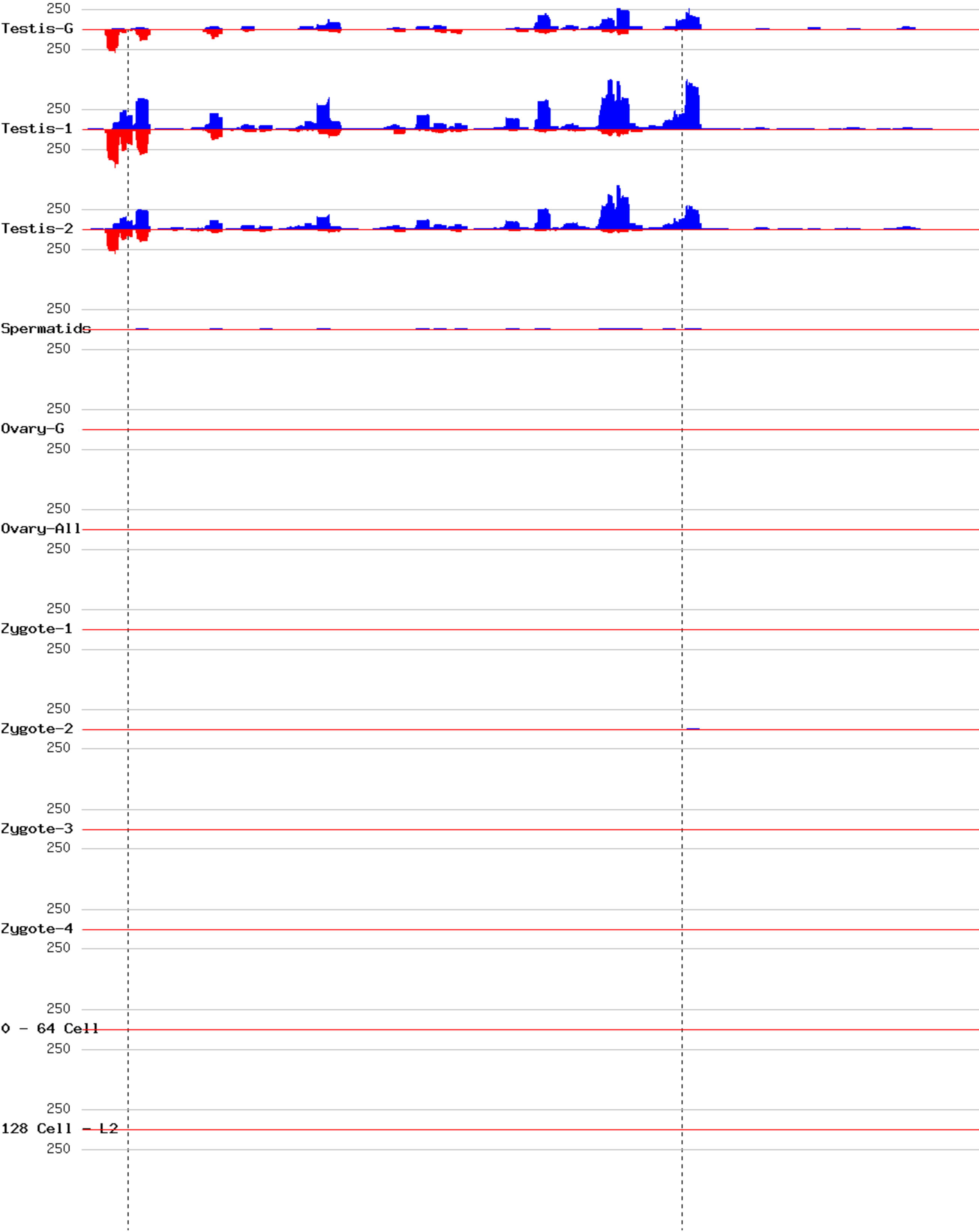


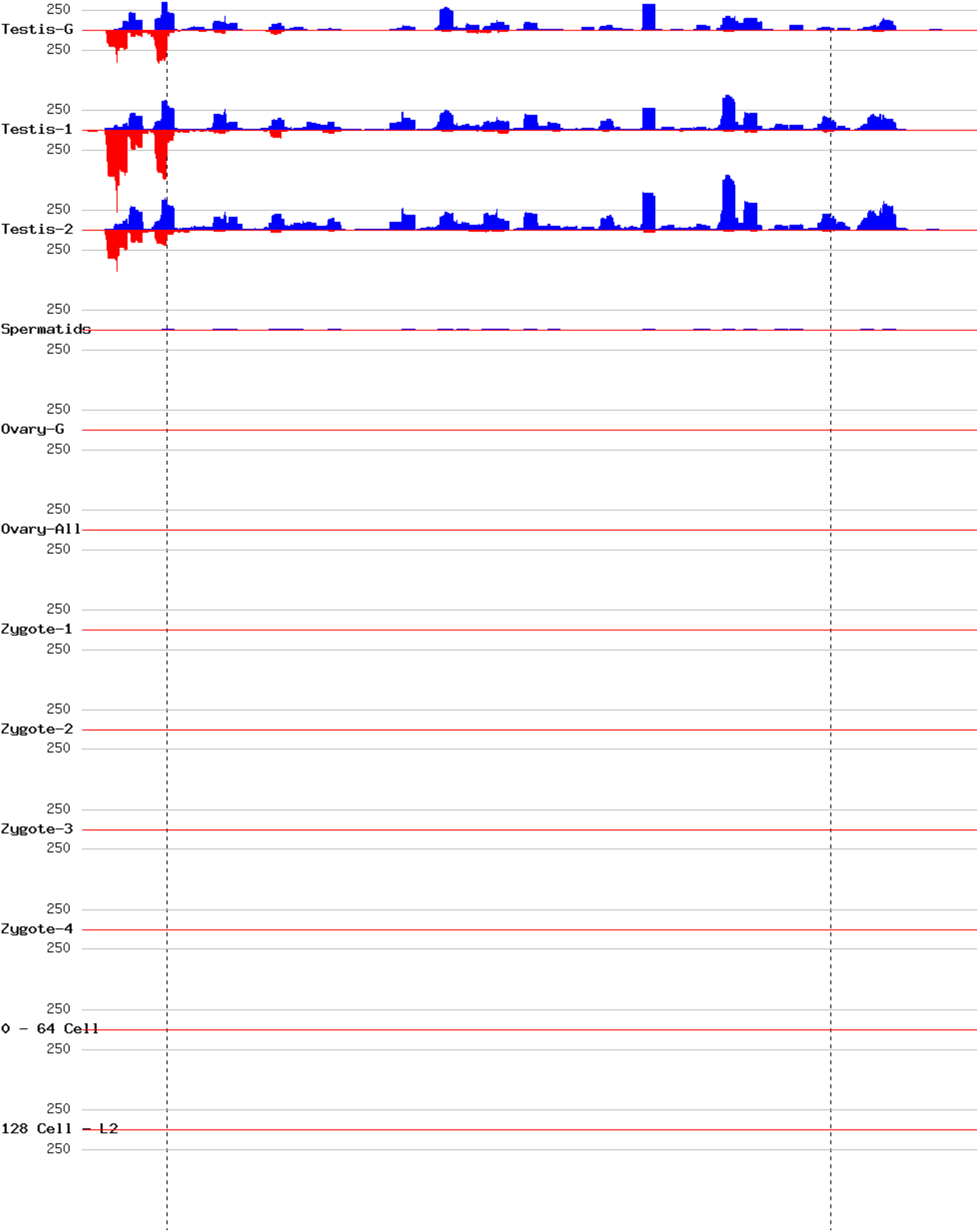


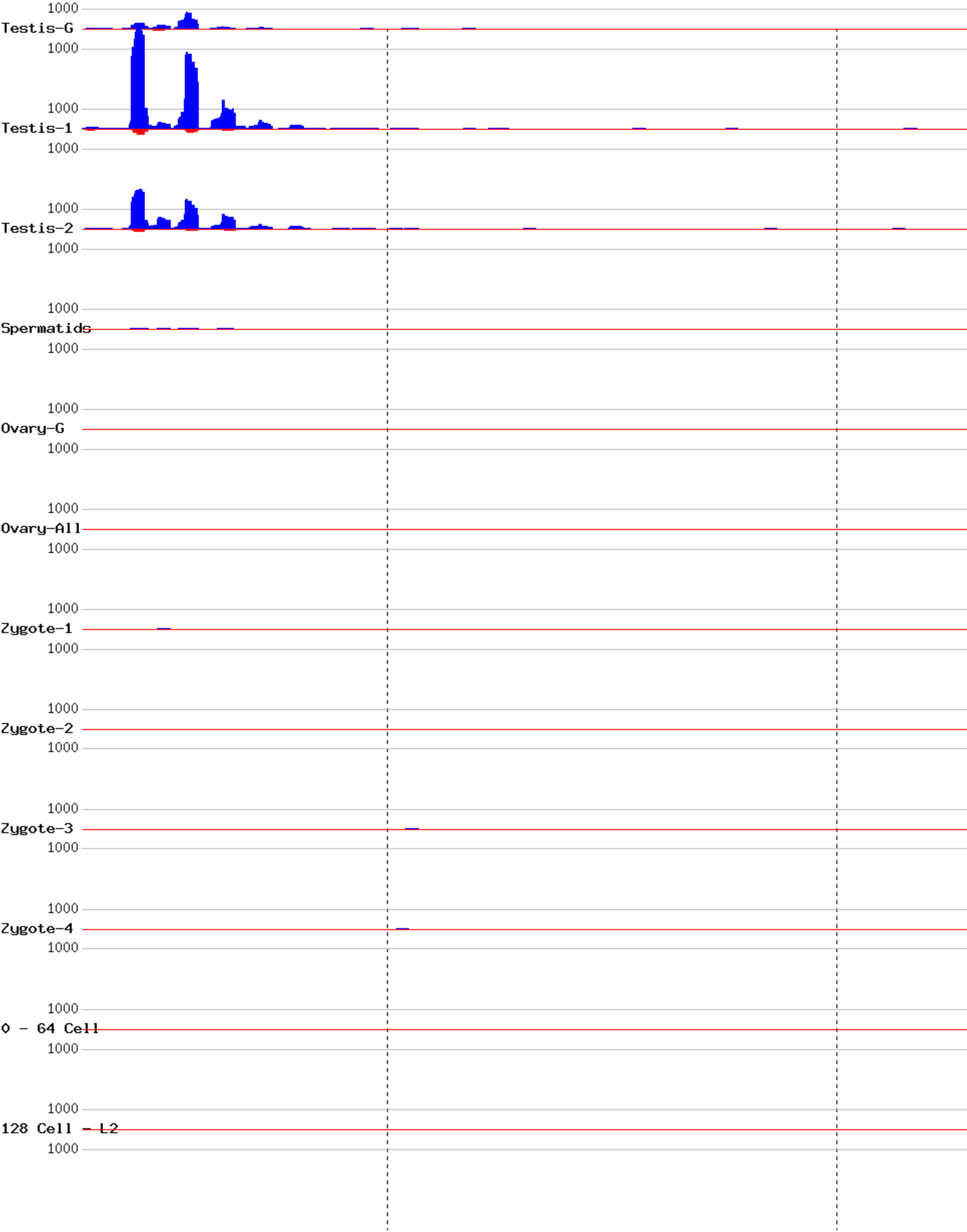


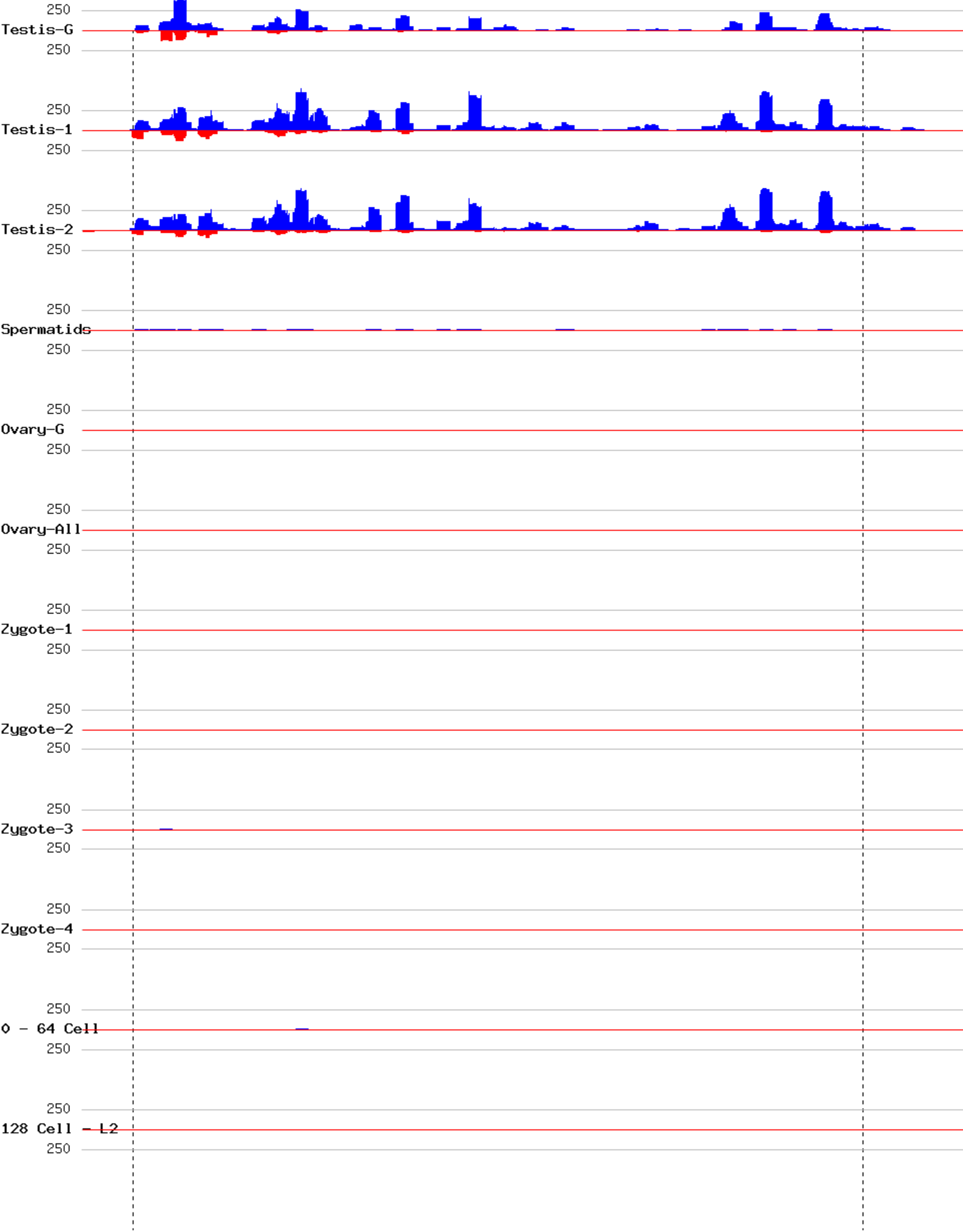


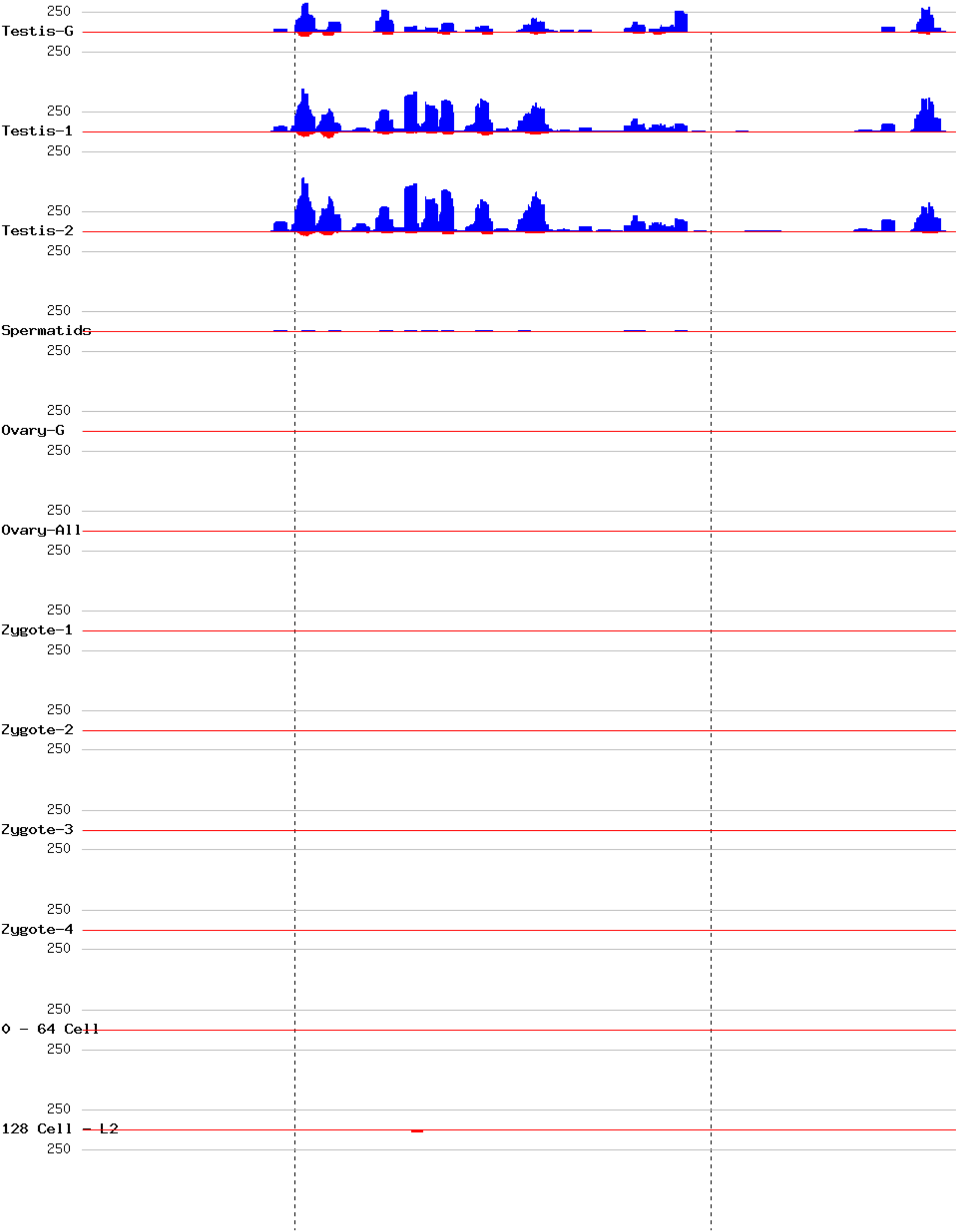


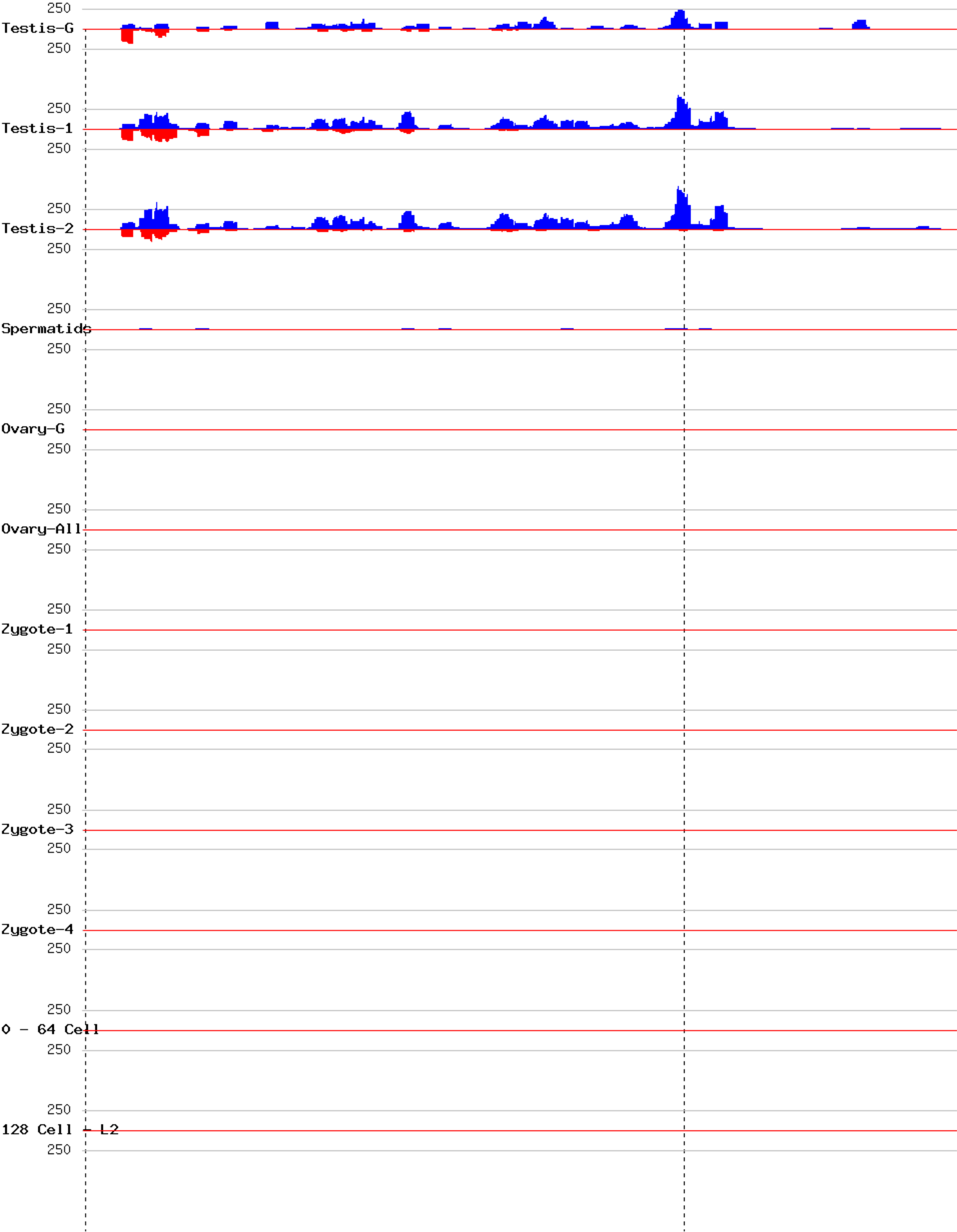


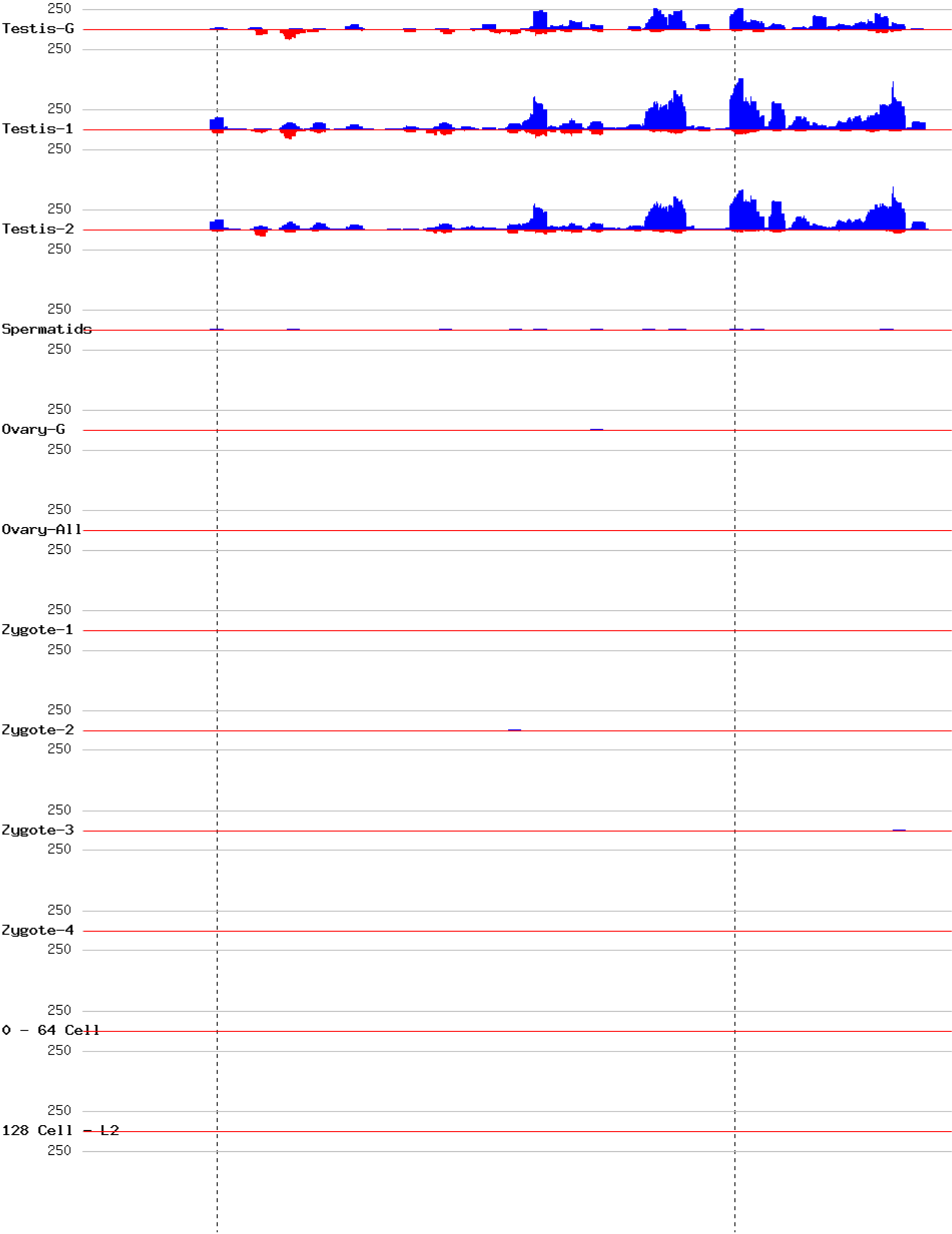


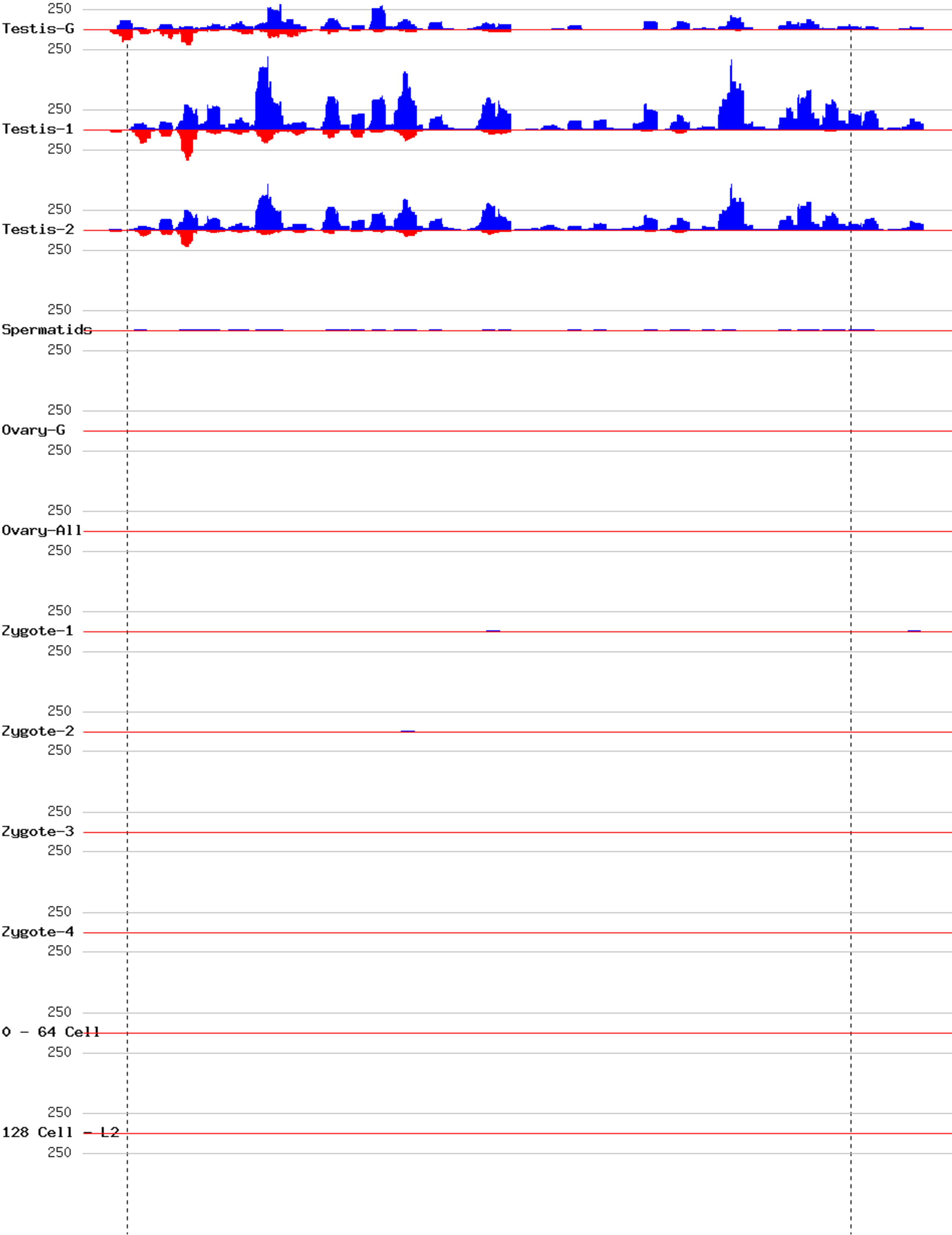


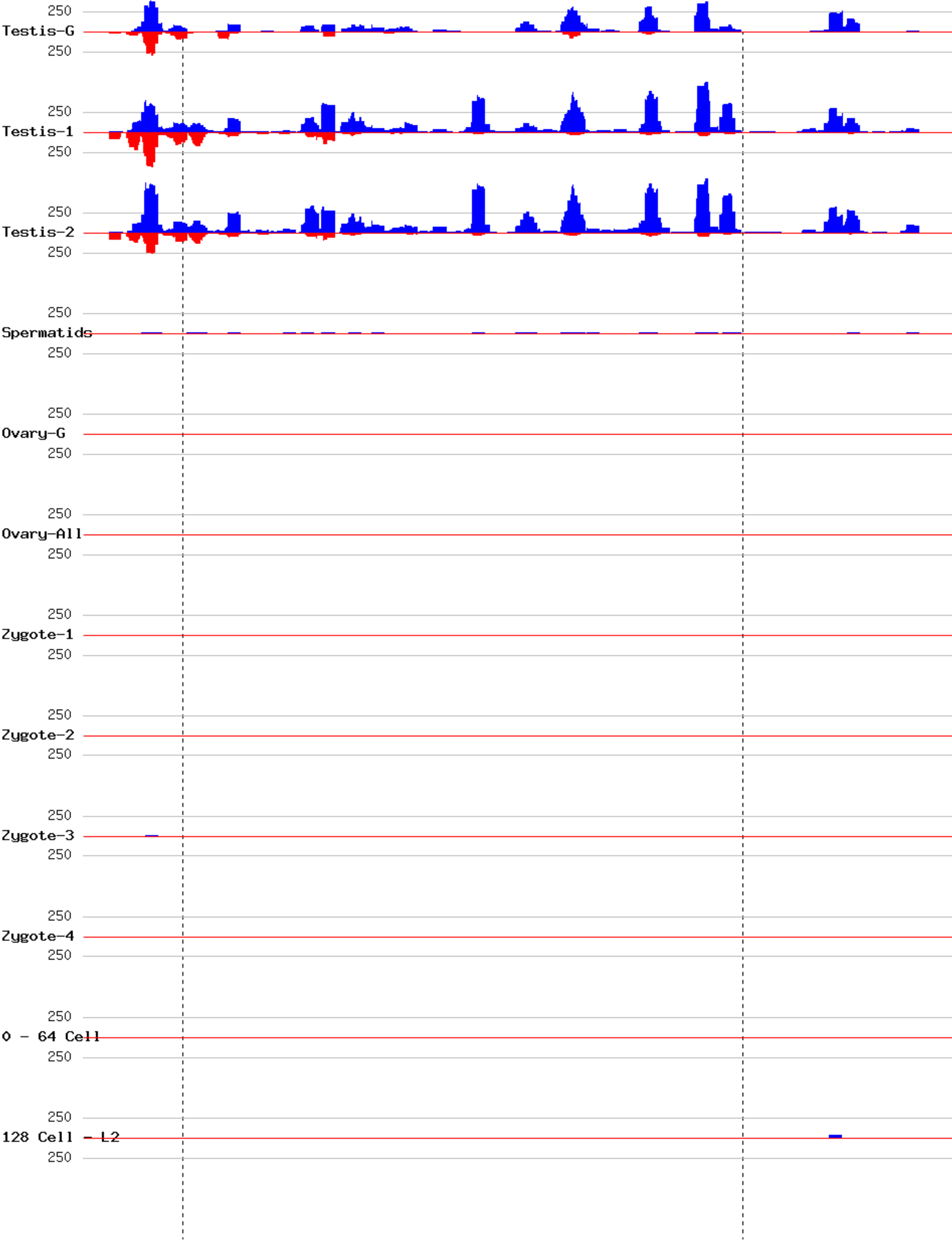


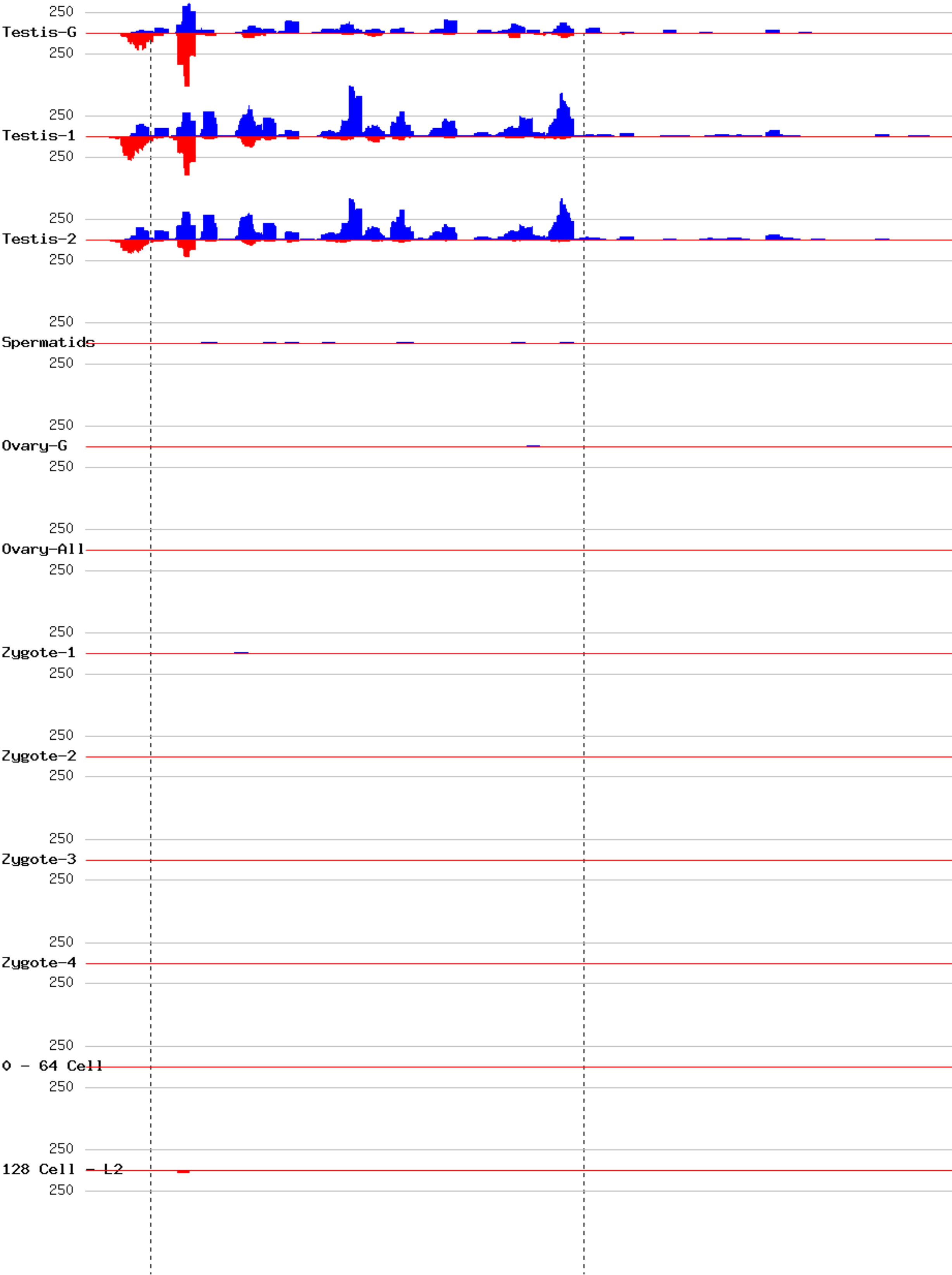


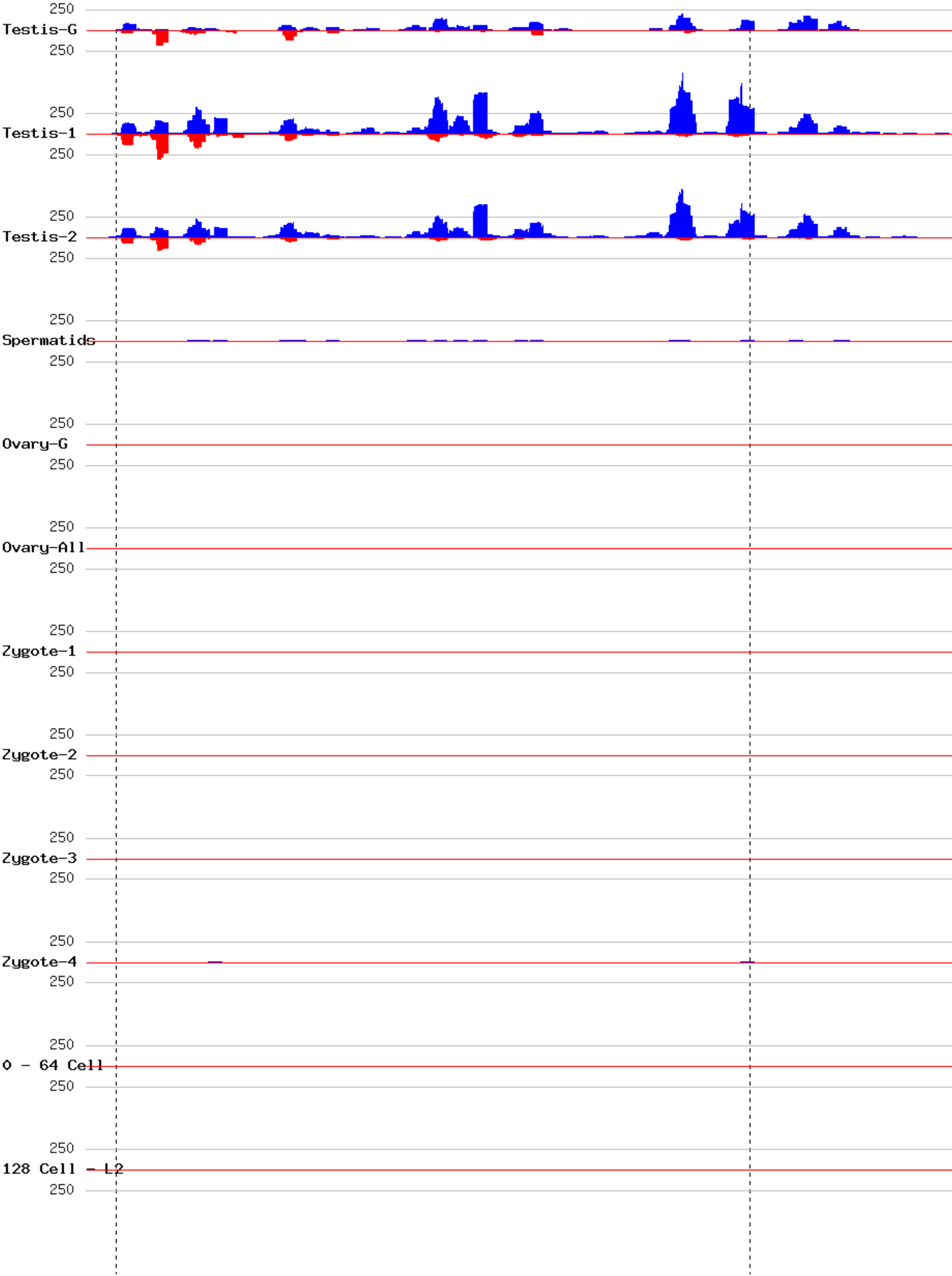


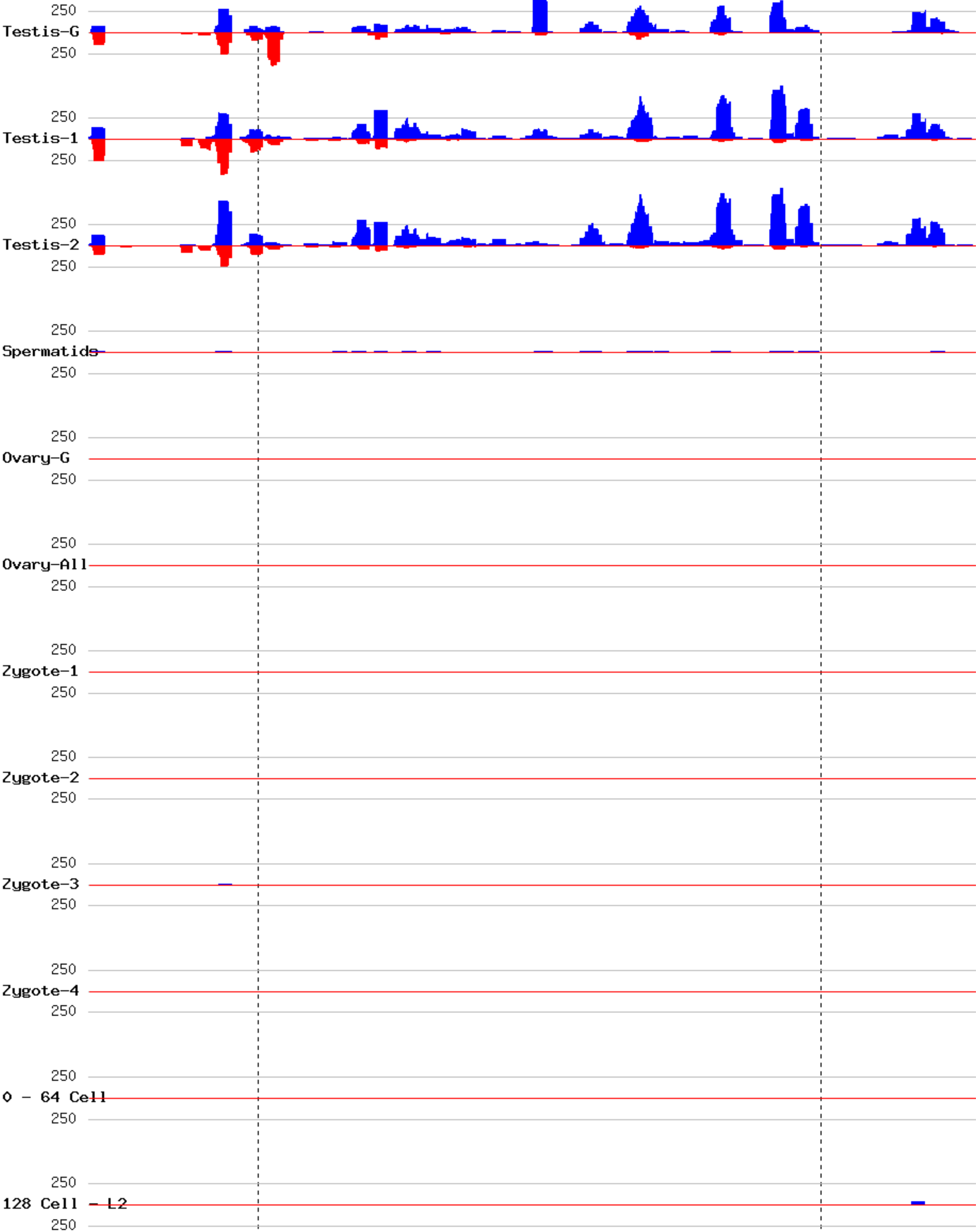


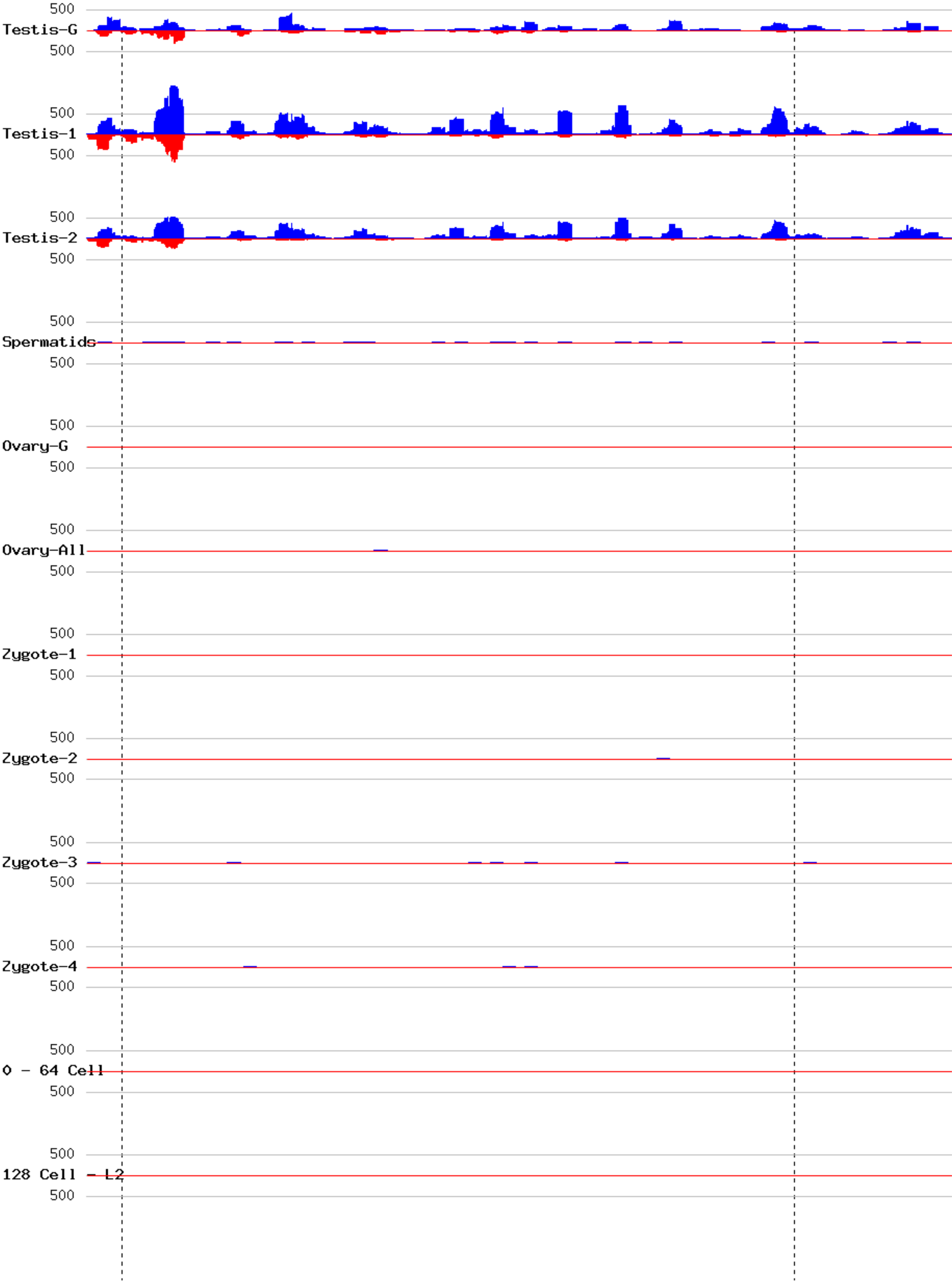


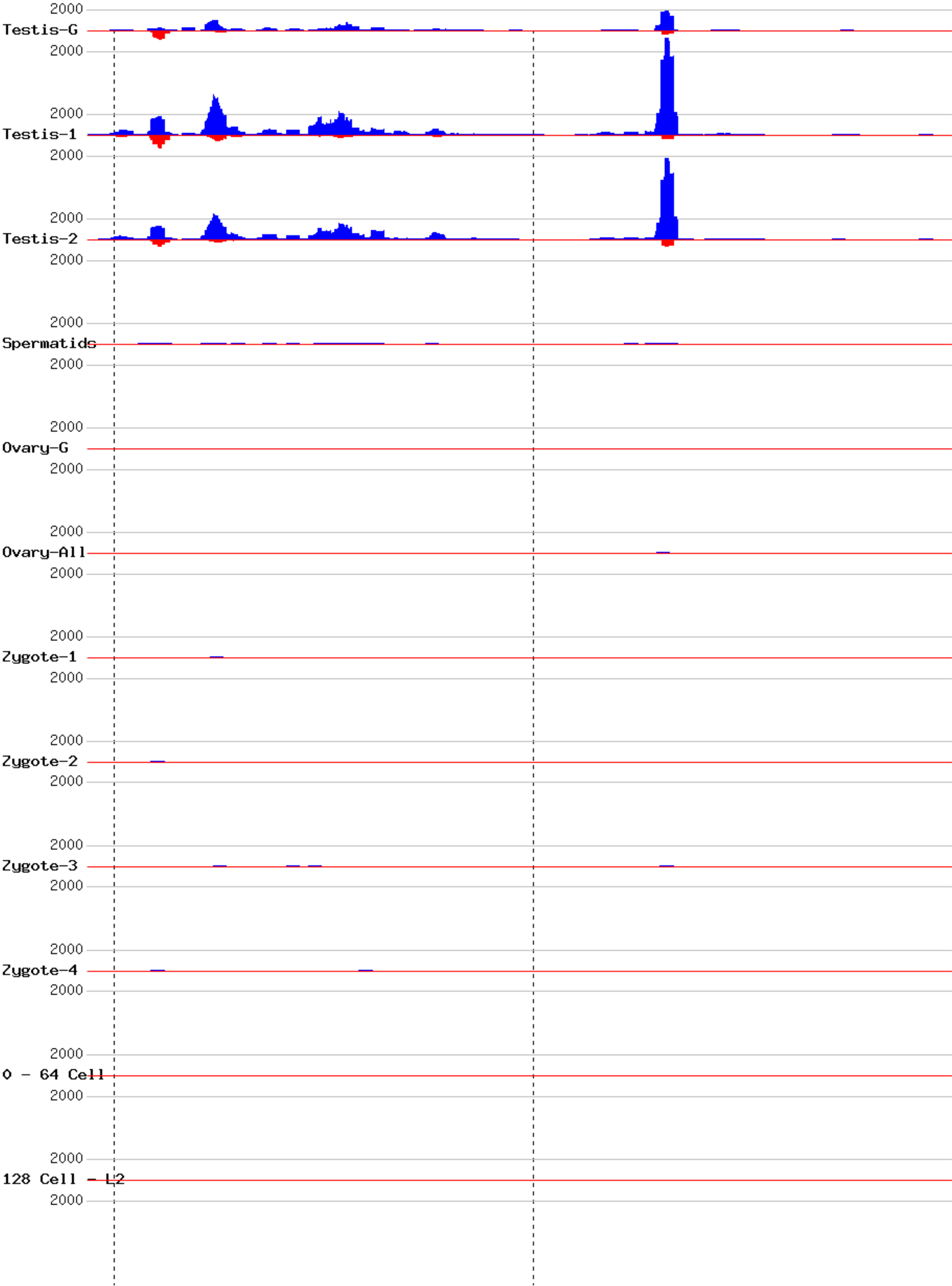


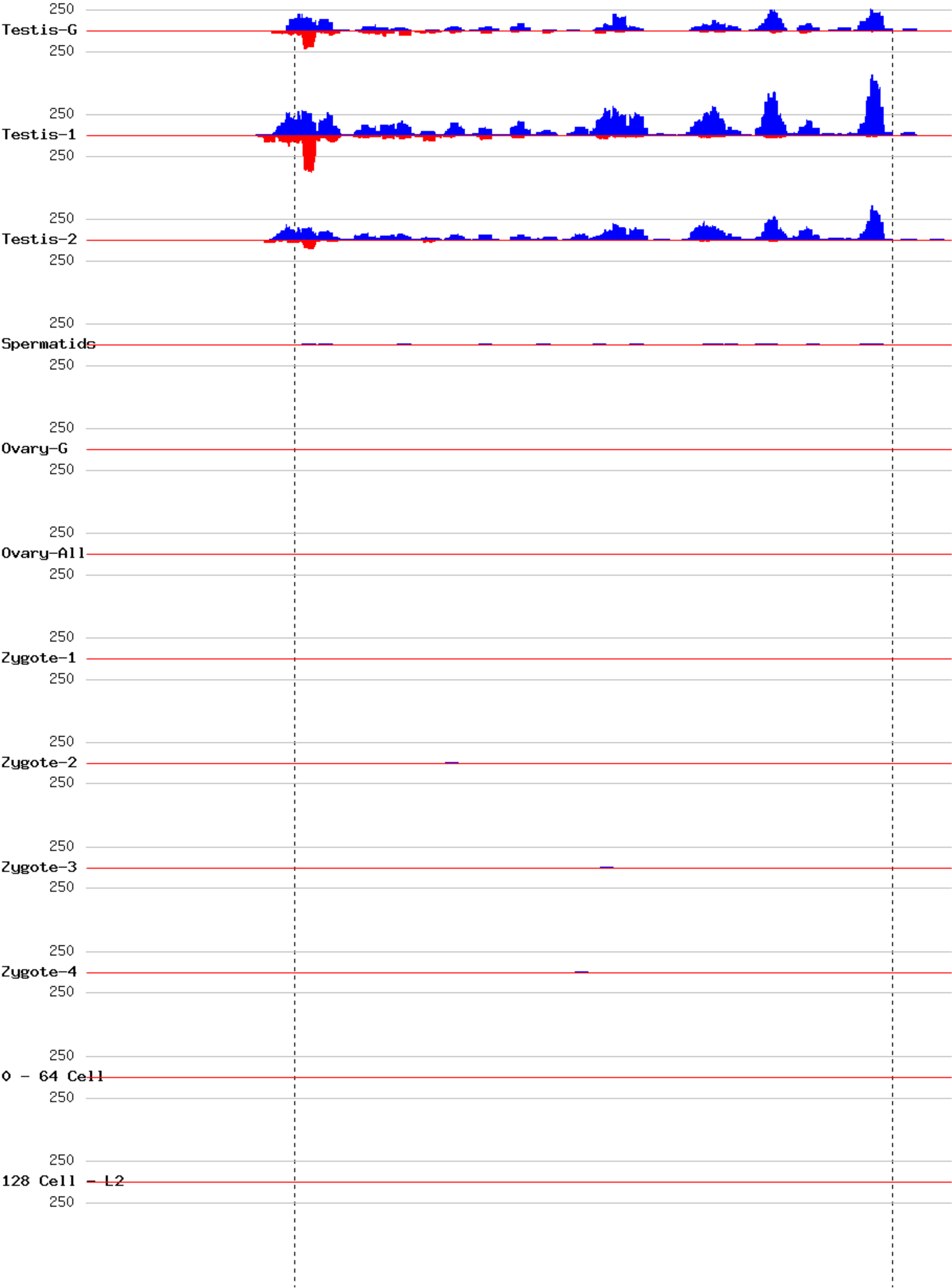


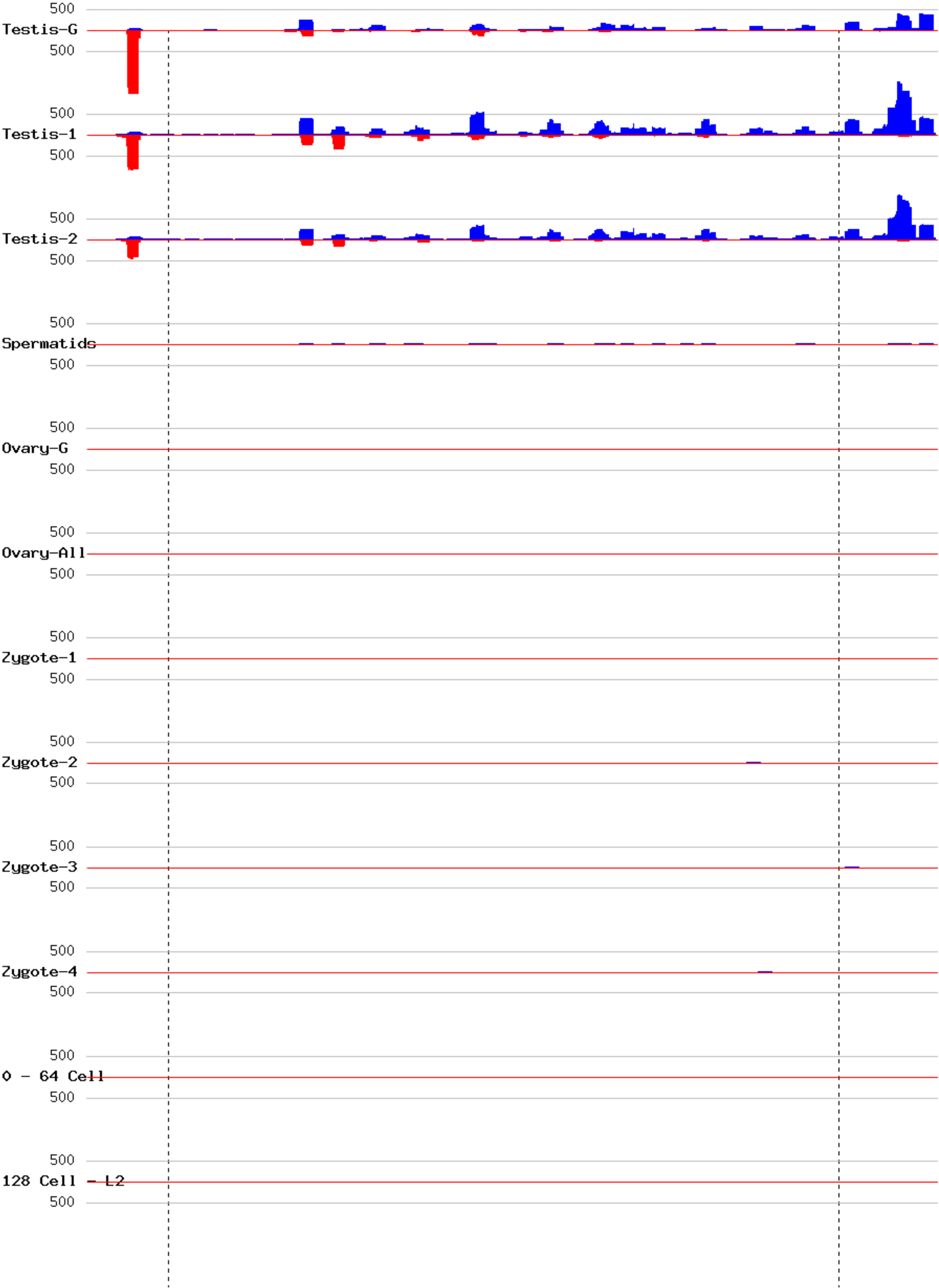


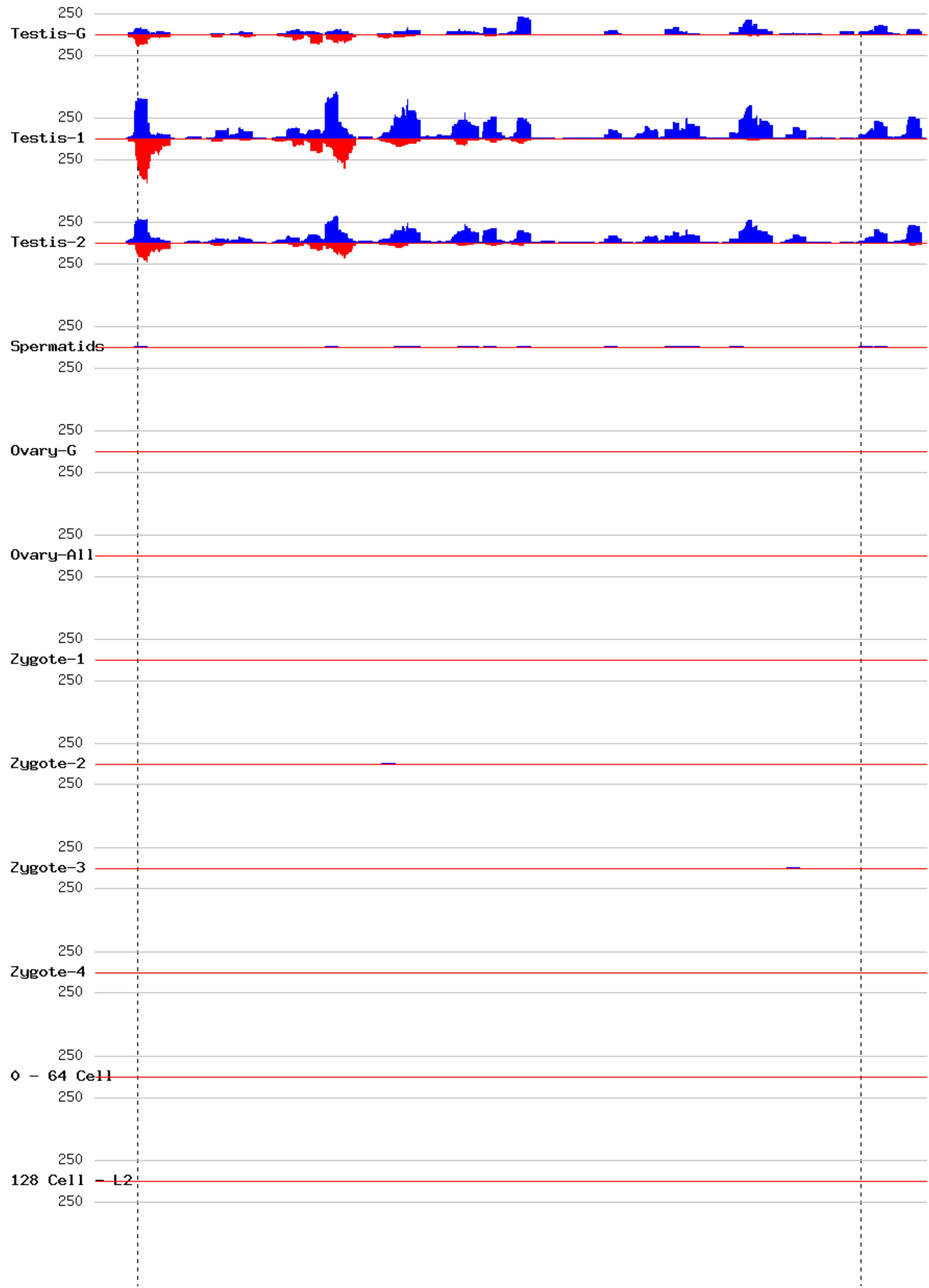


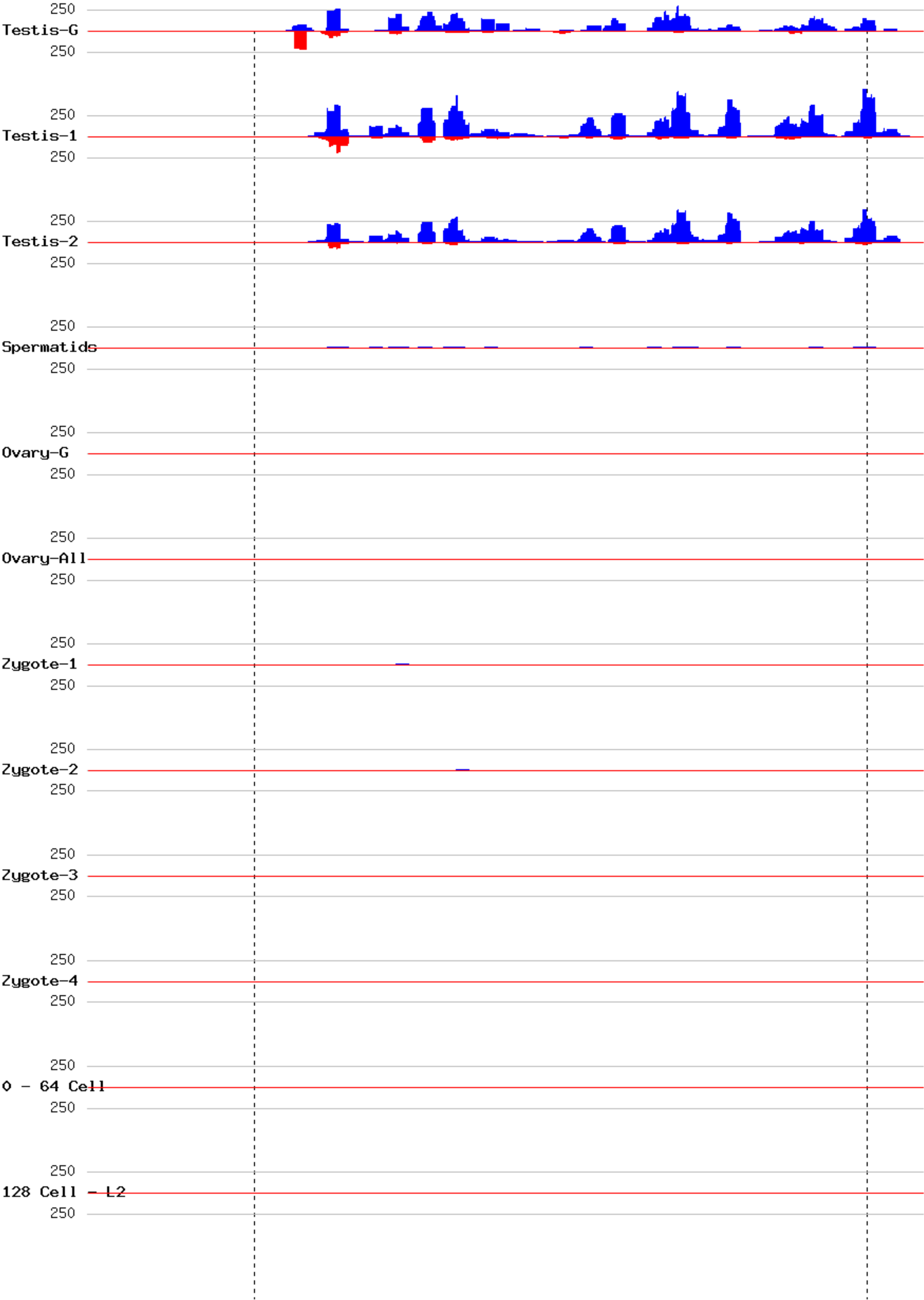


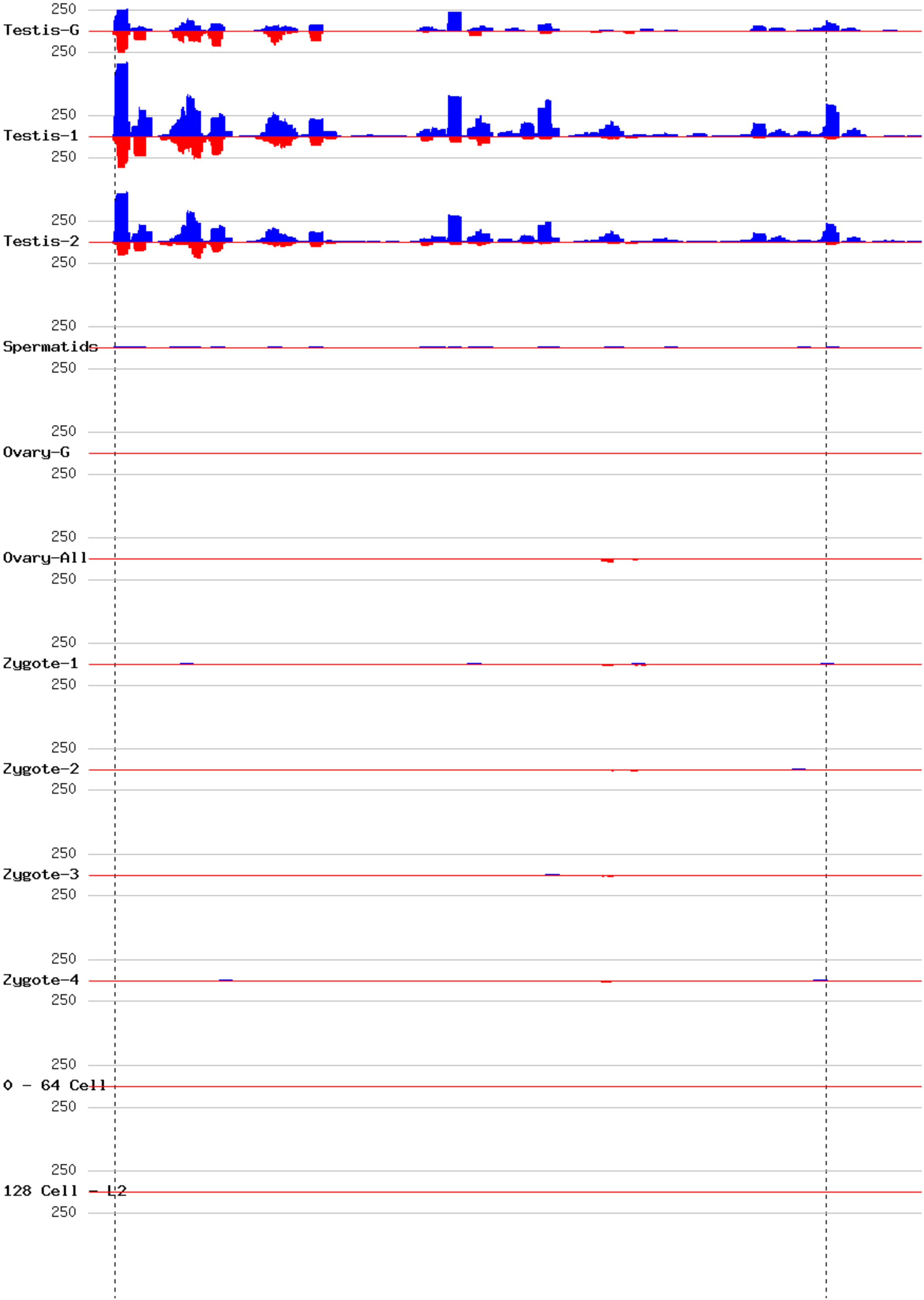


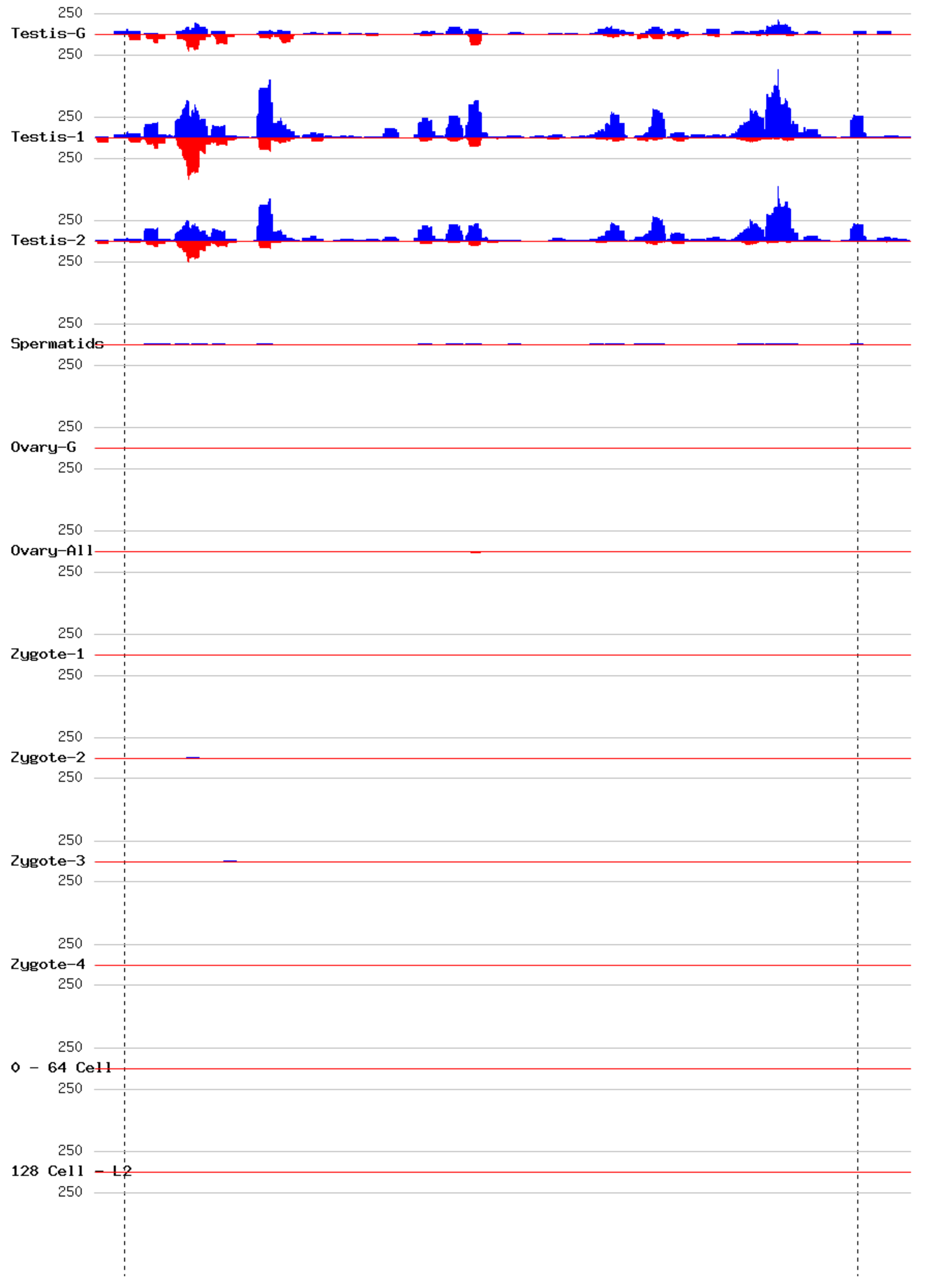


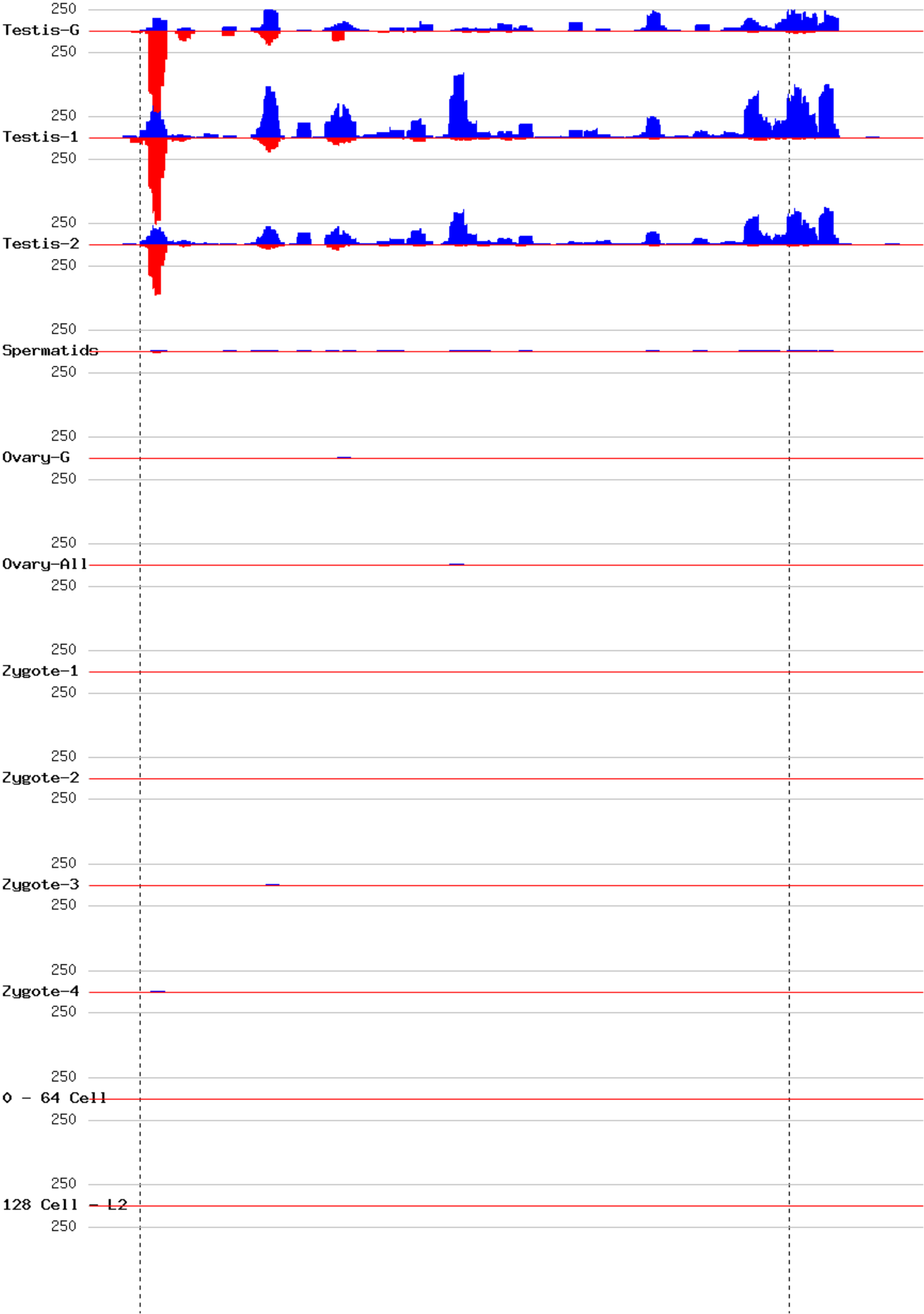


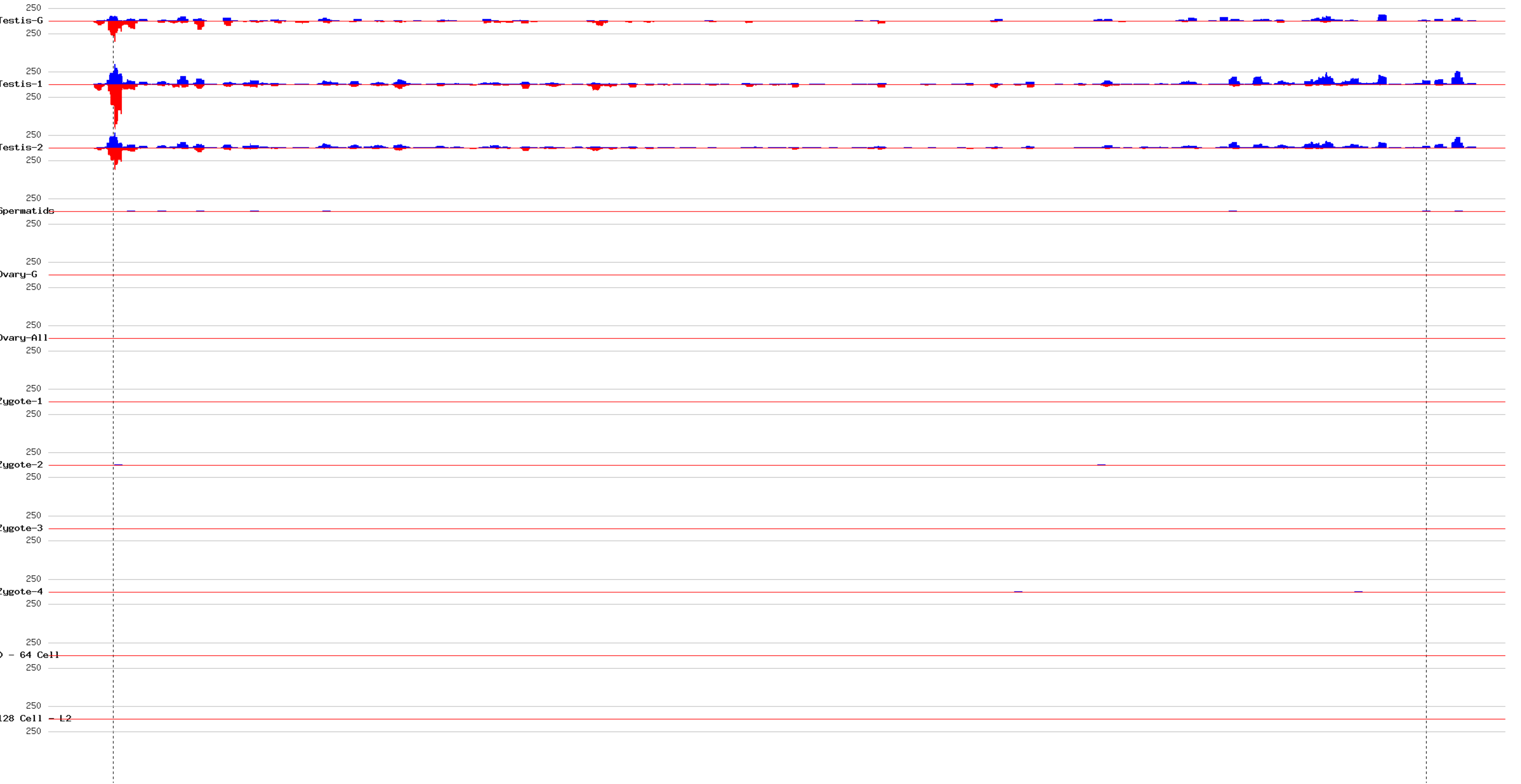




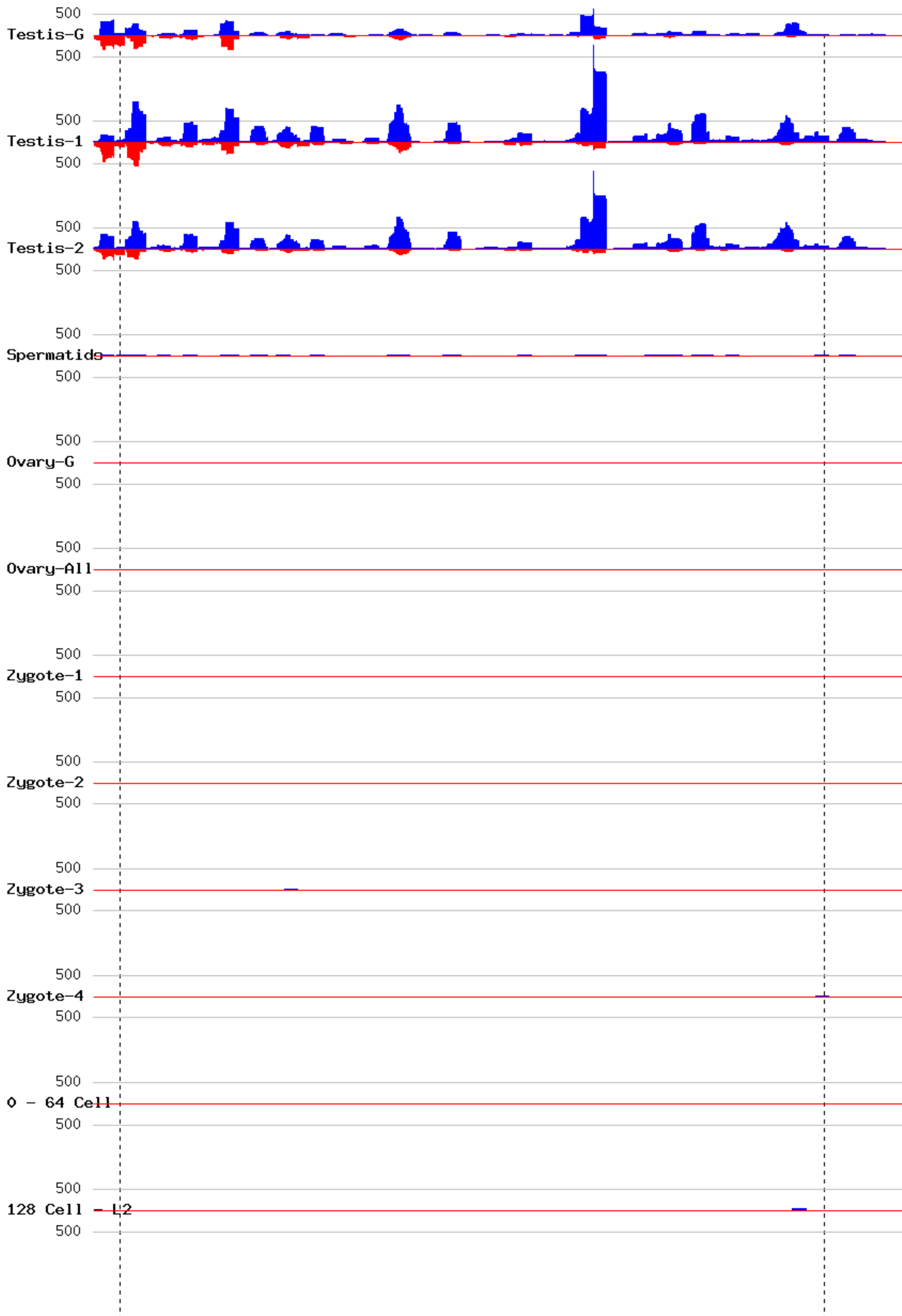


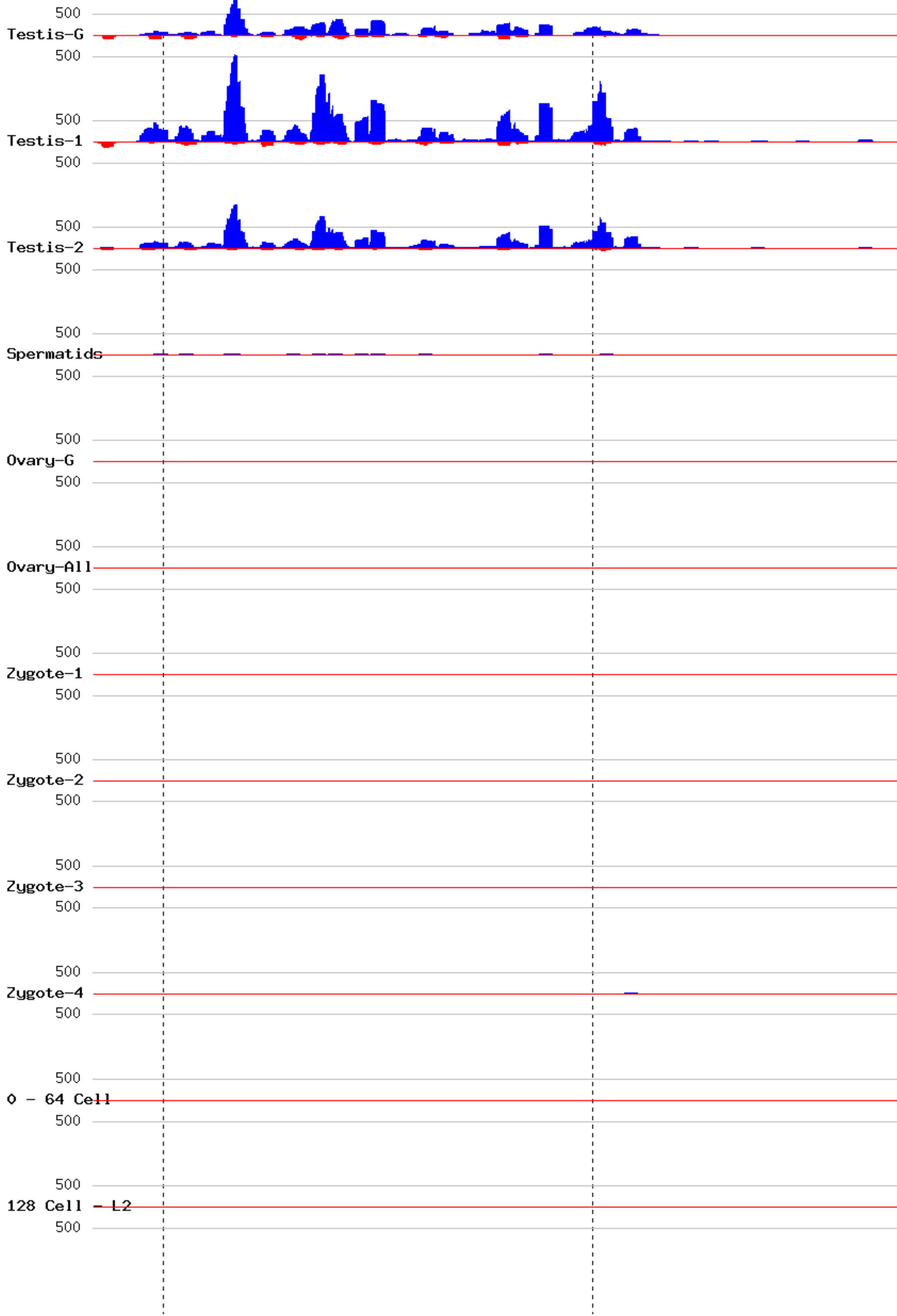


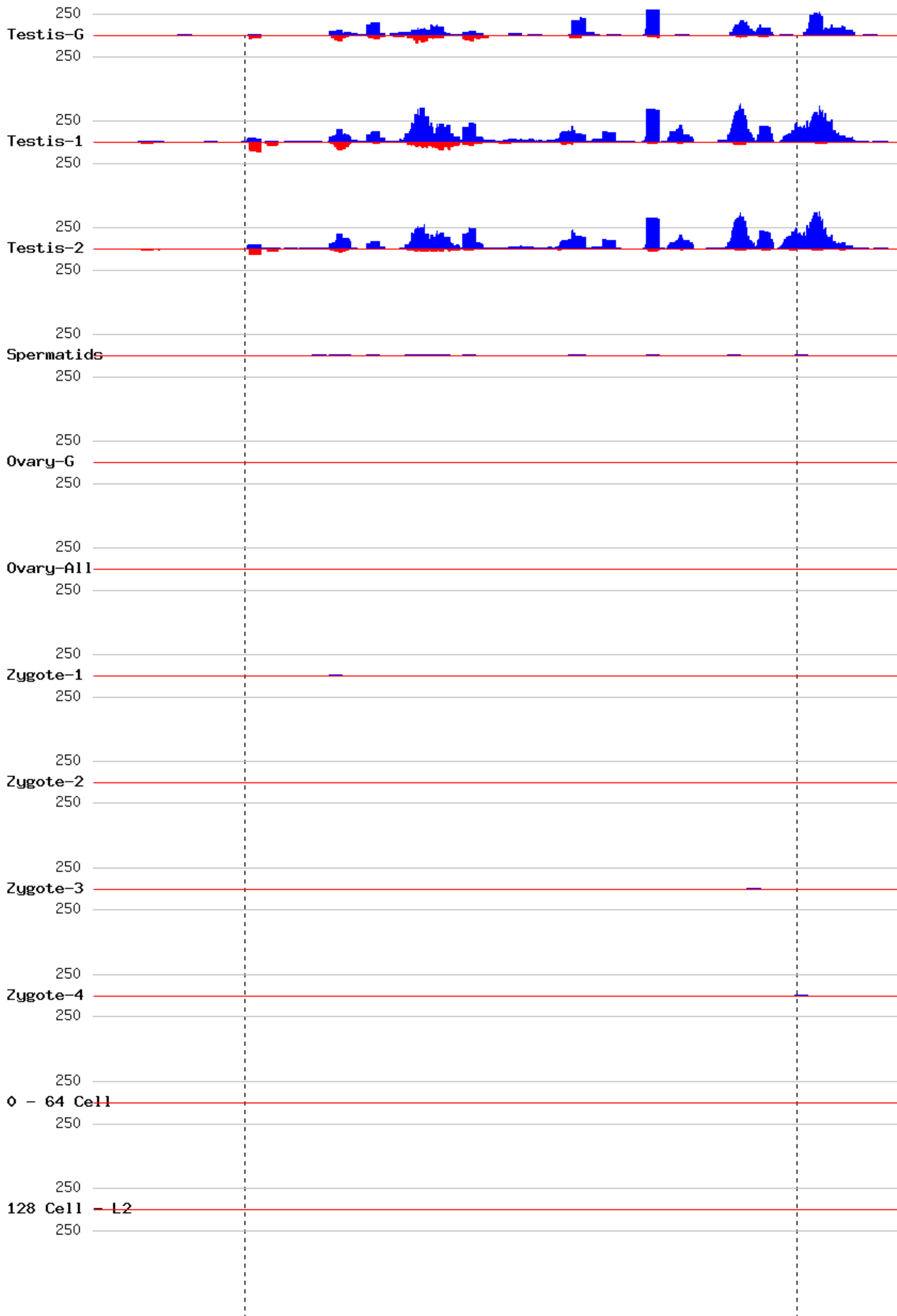




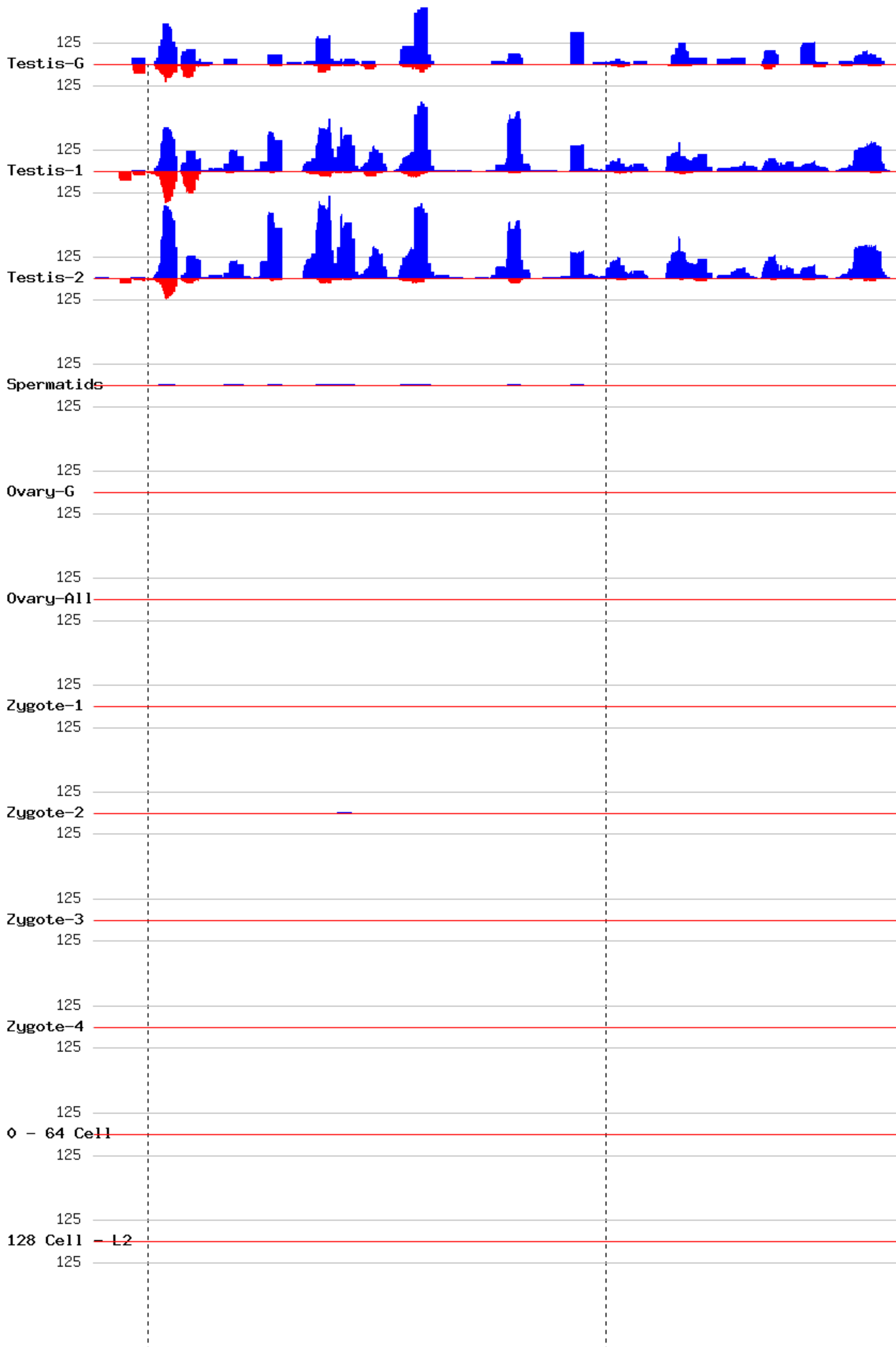
ASCF_5630_1514 Tyrosine_kinase 1514 bp

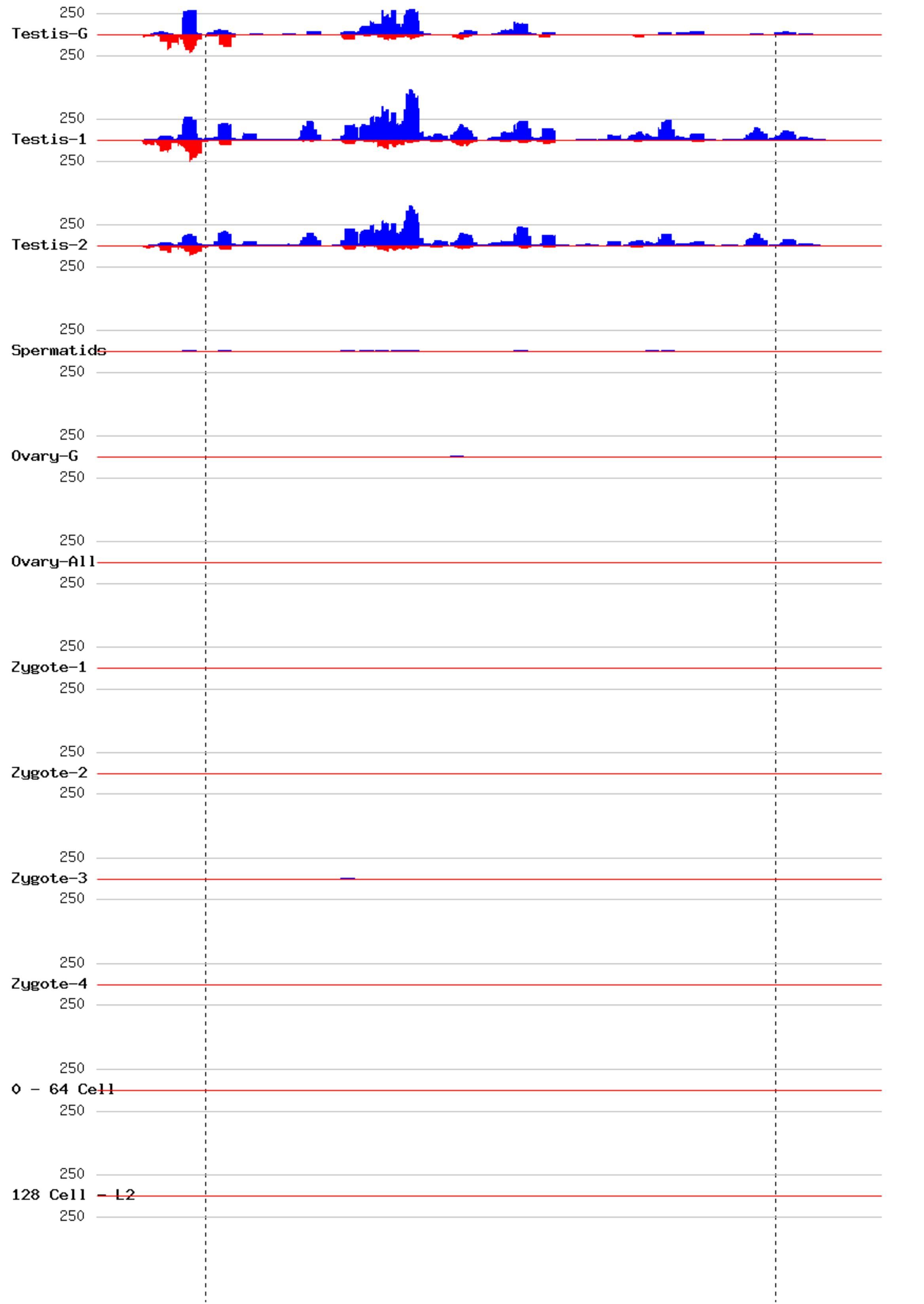


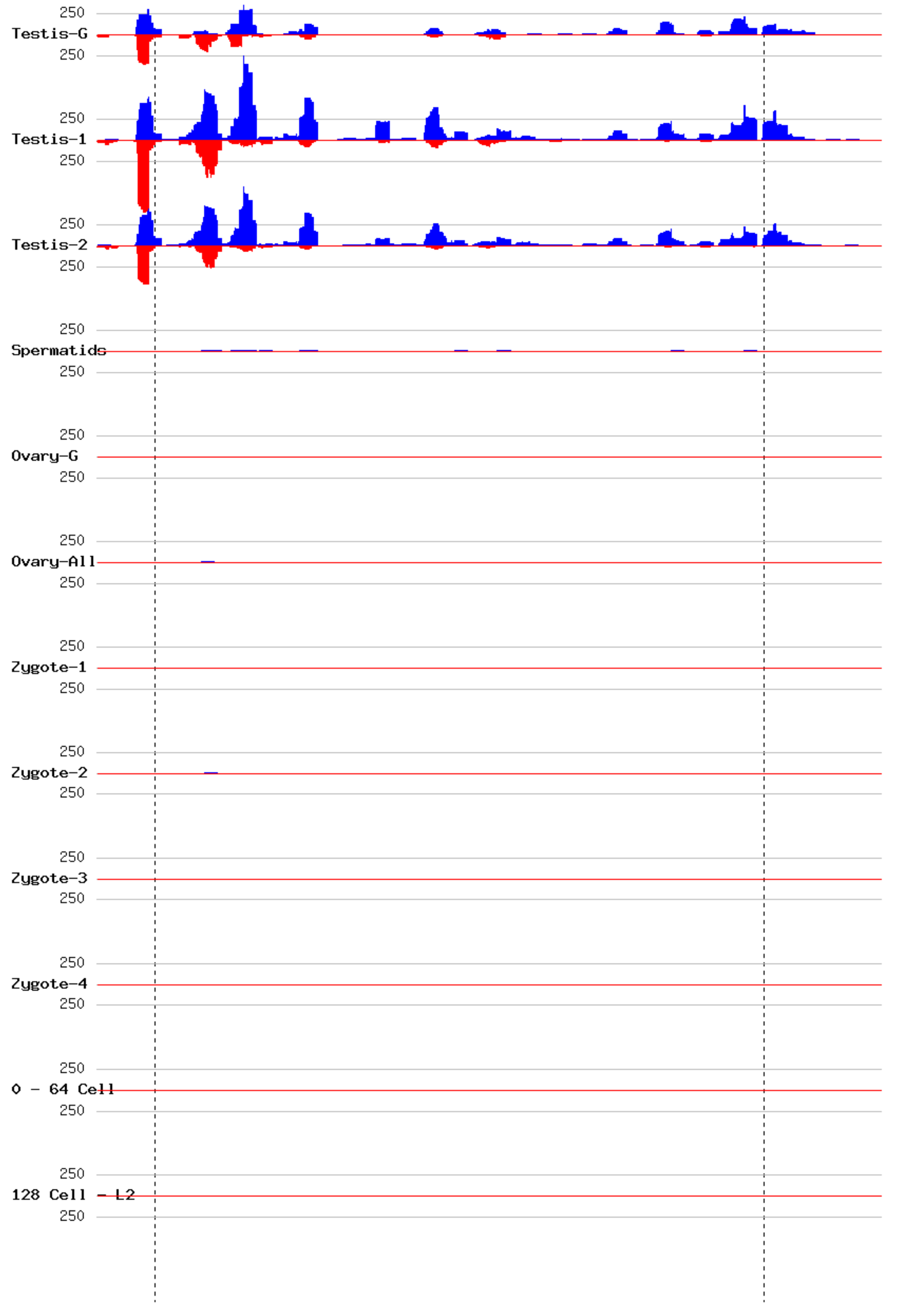


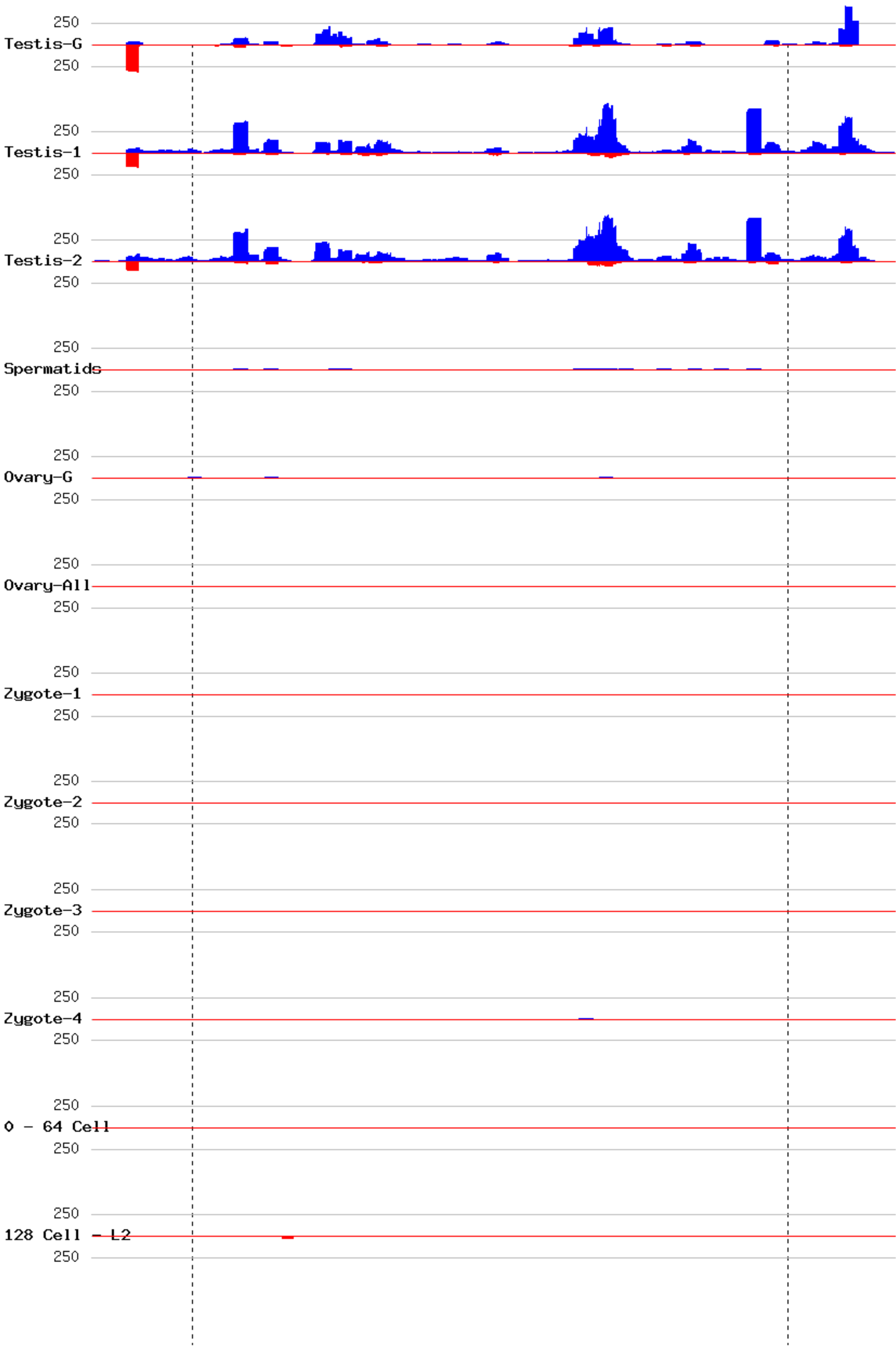


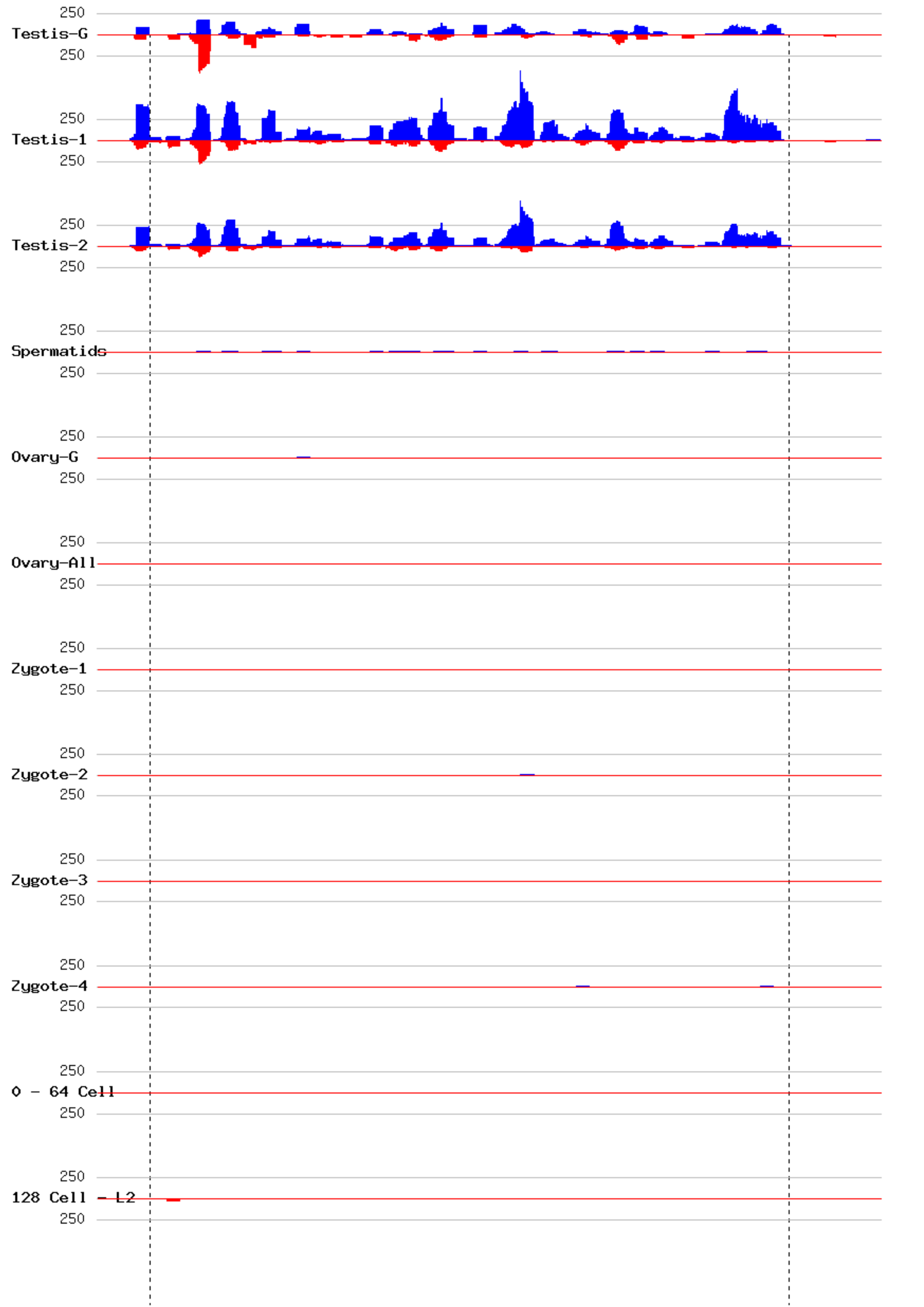
ASCF_5682_1500 Hypothetical_protein 1500 bp

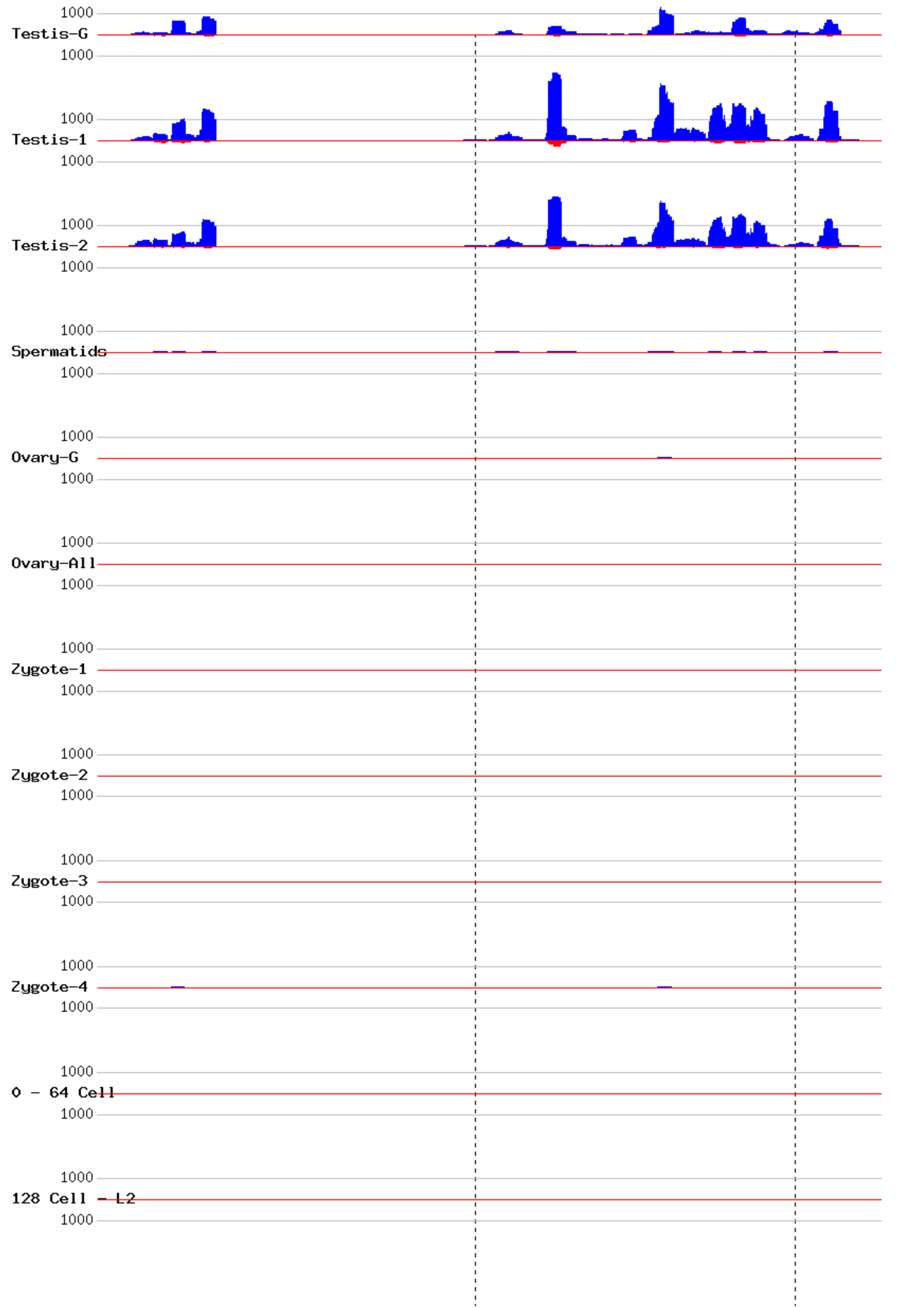


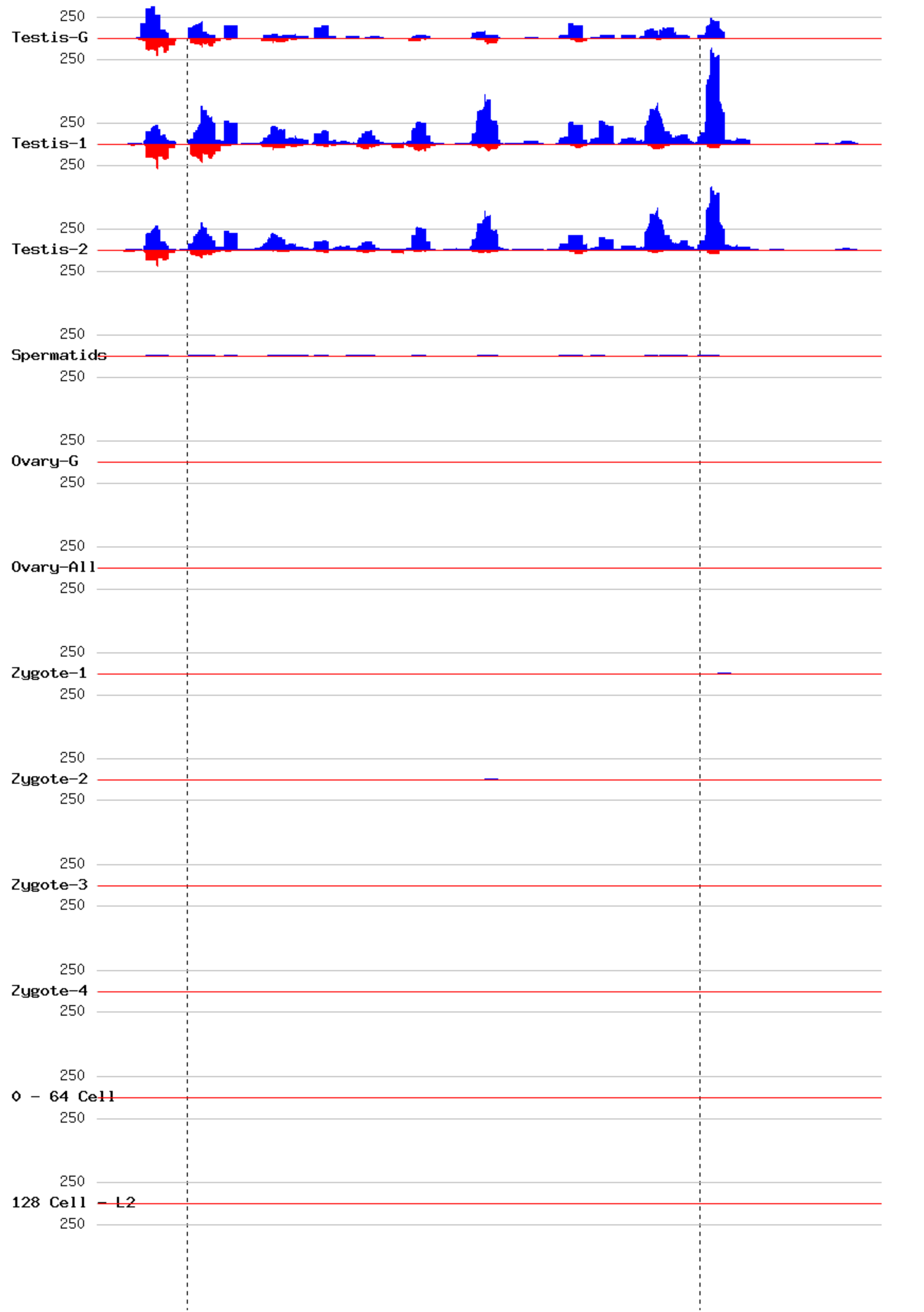


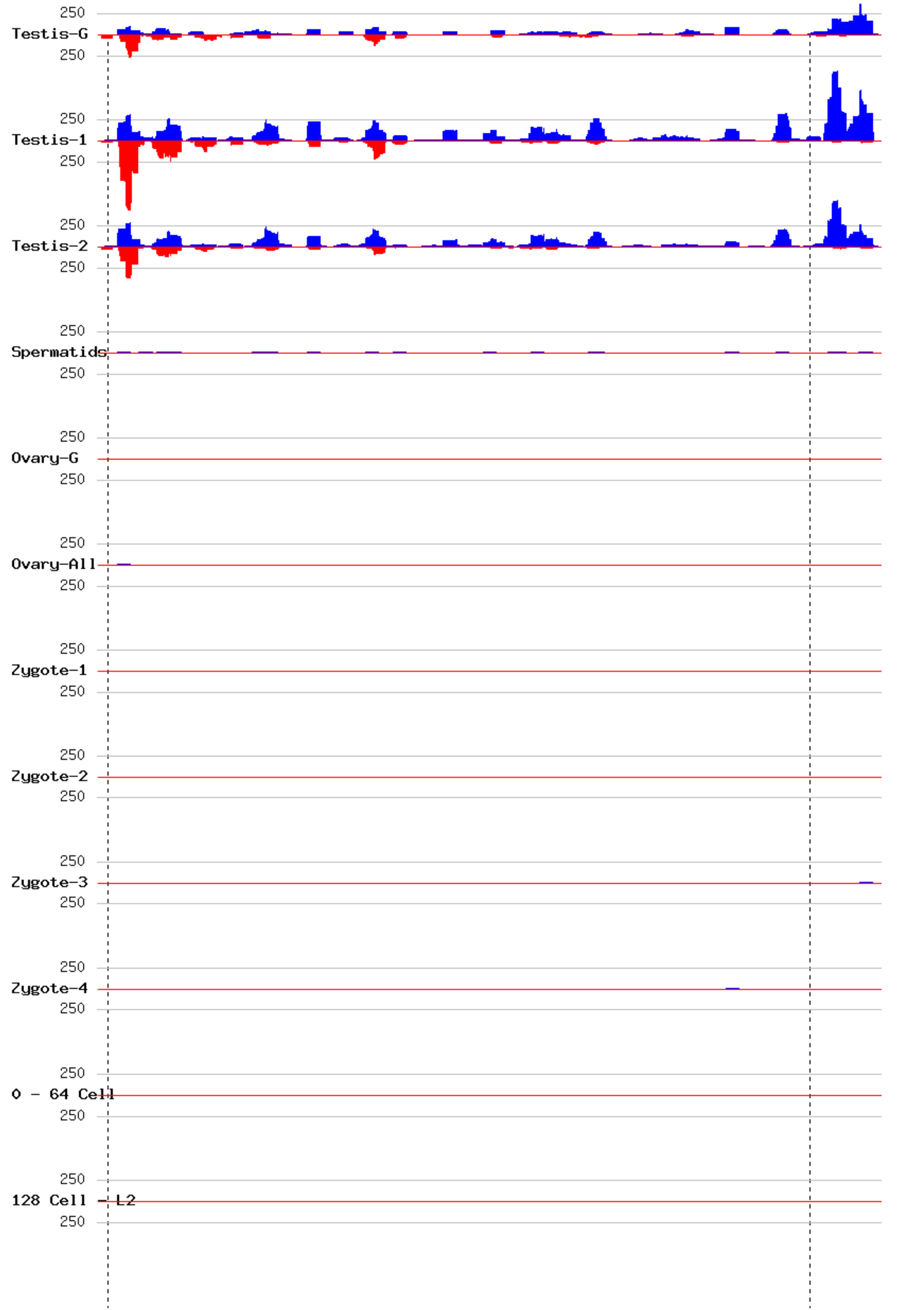


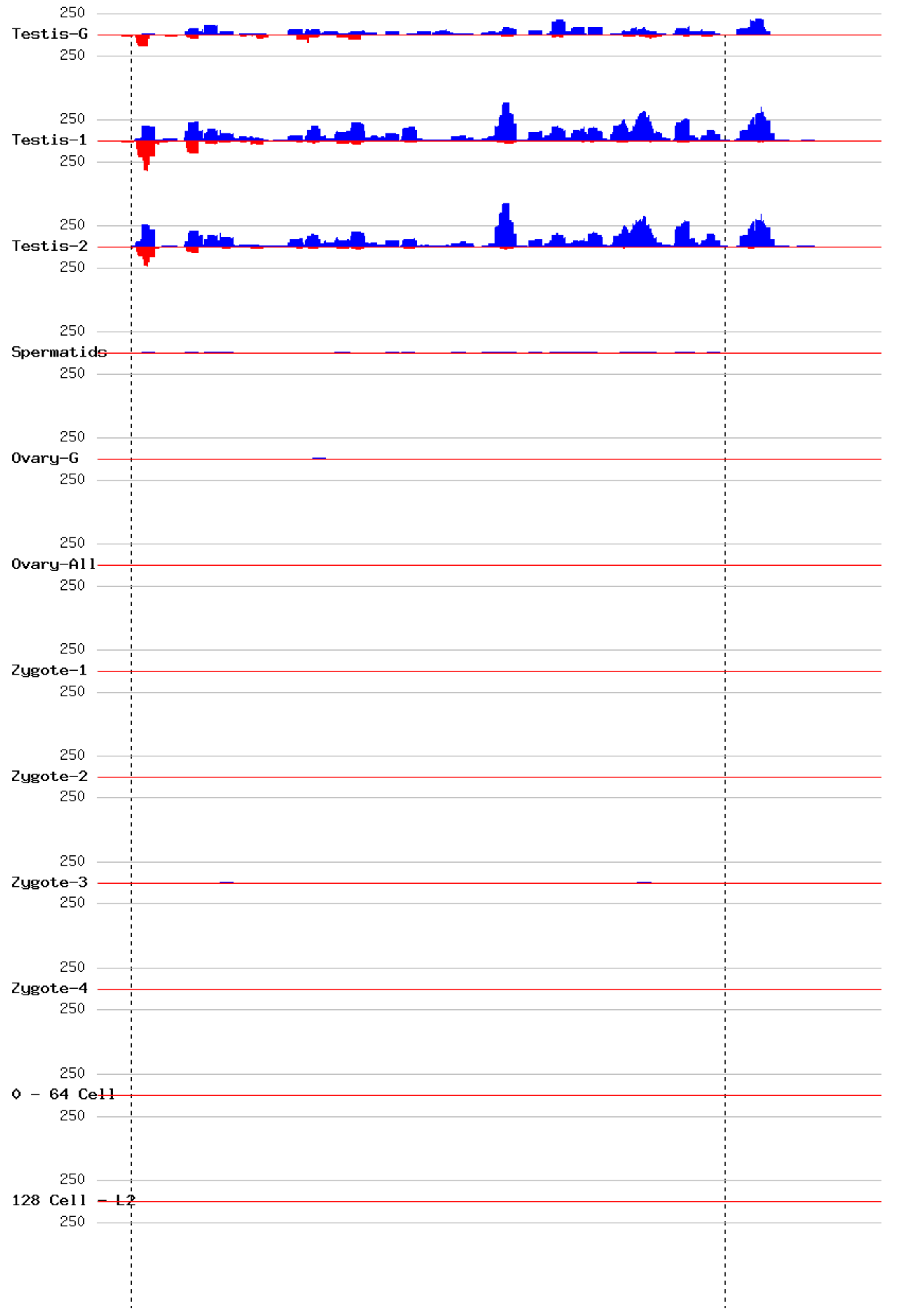


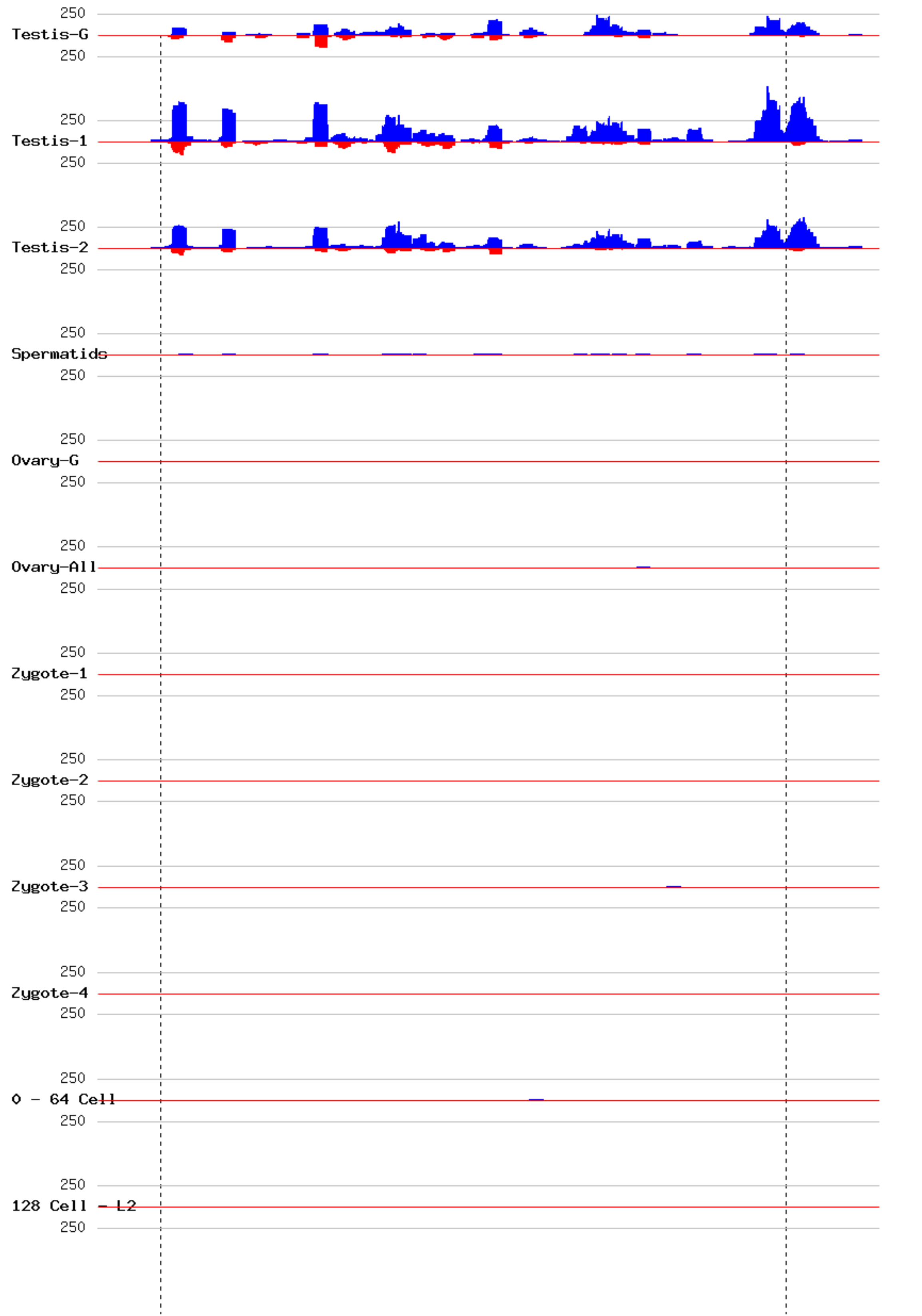


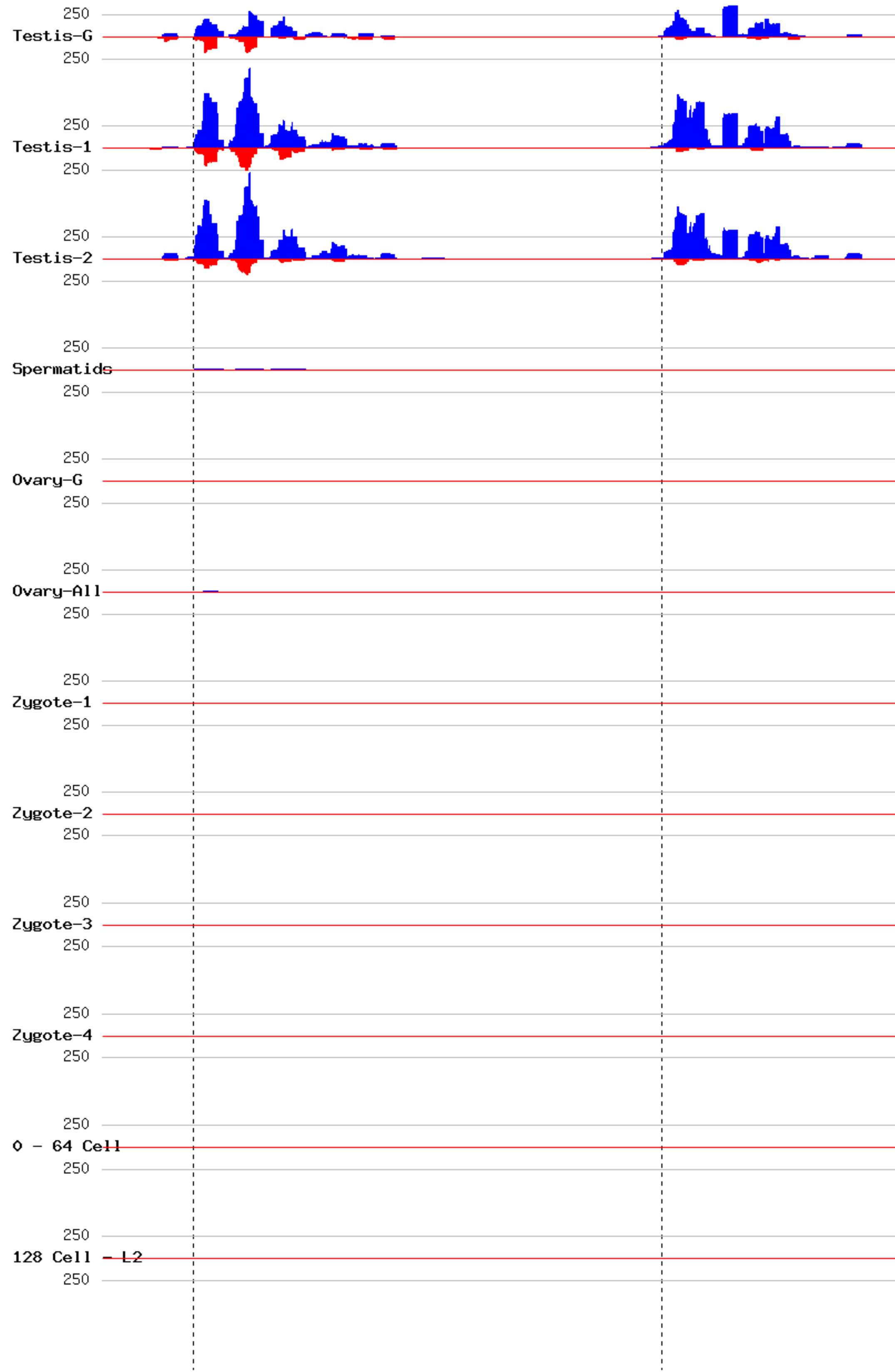


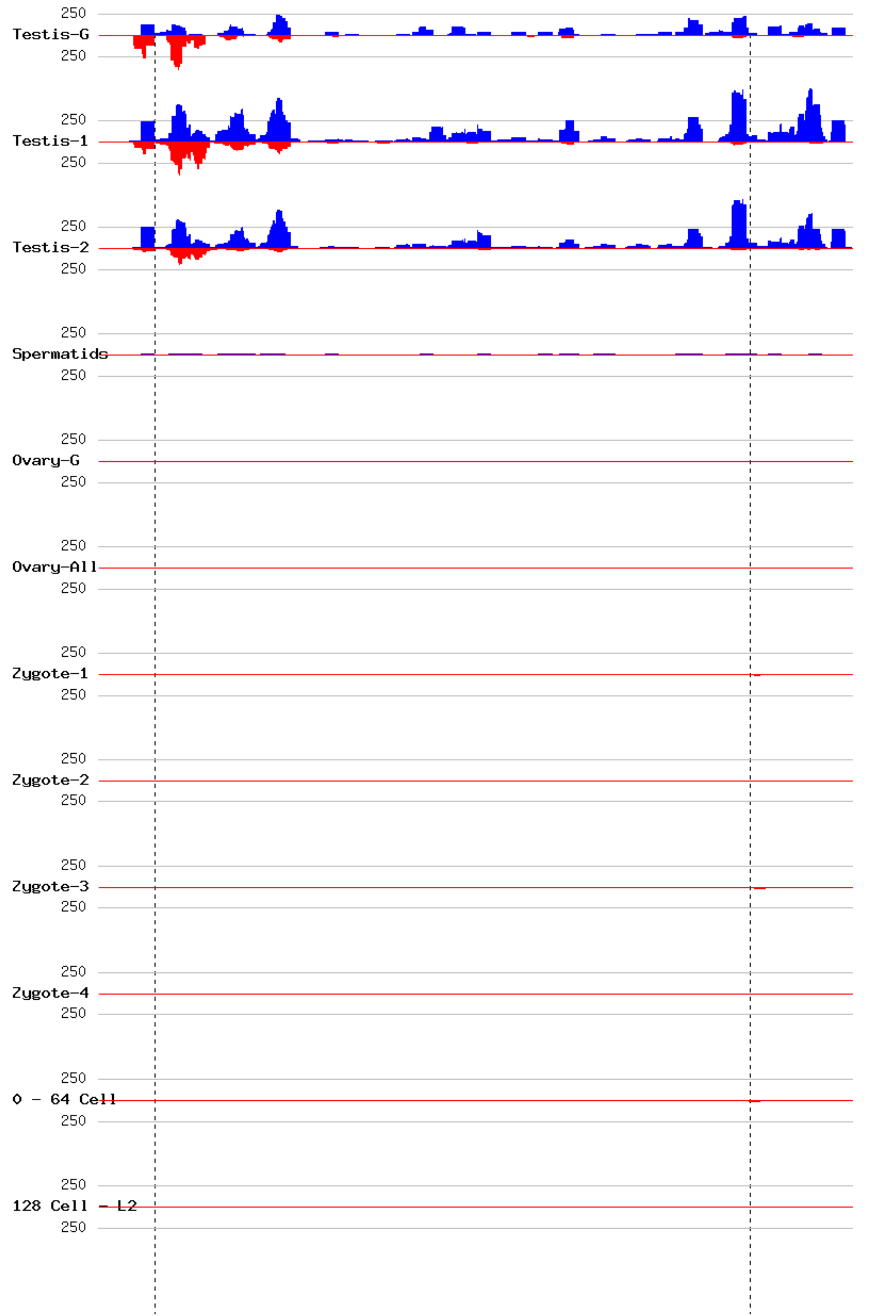


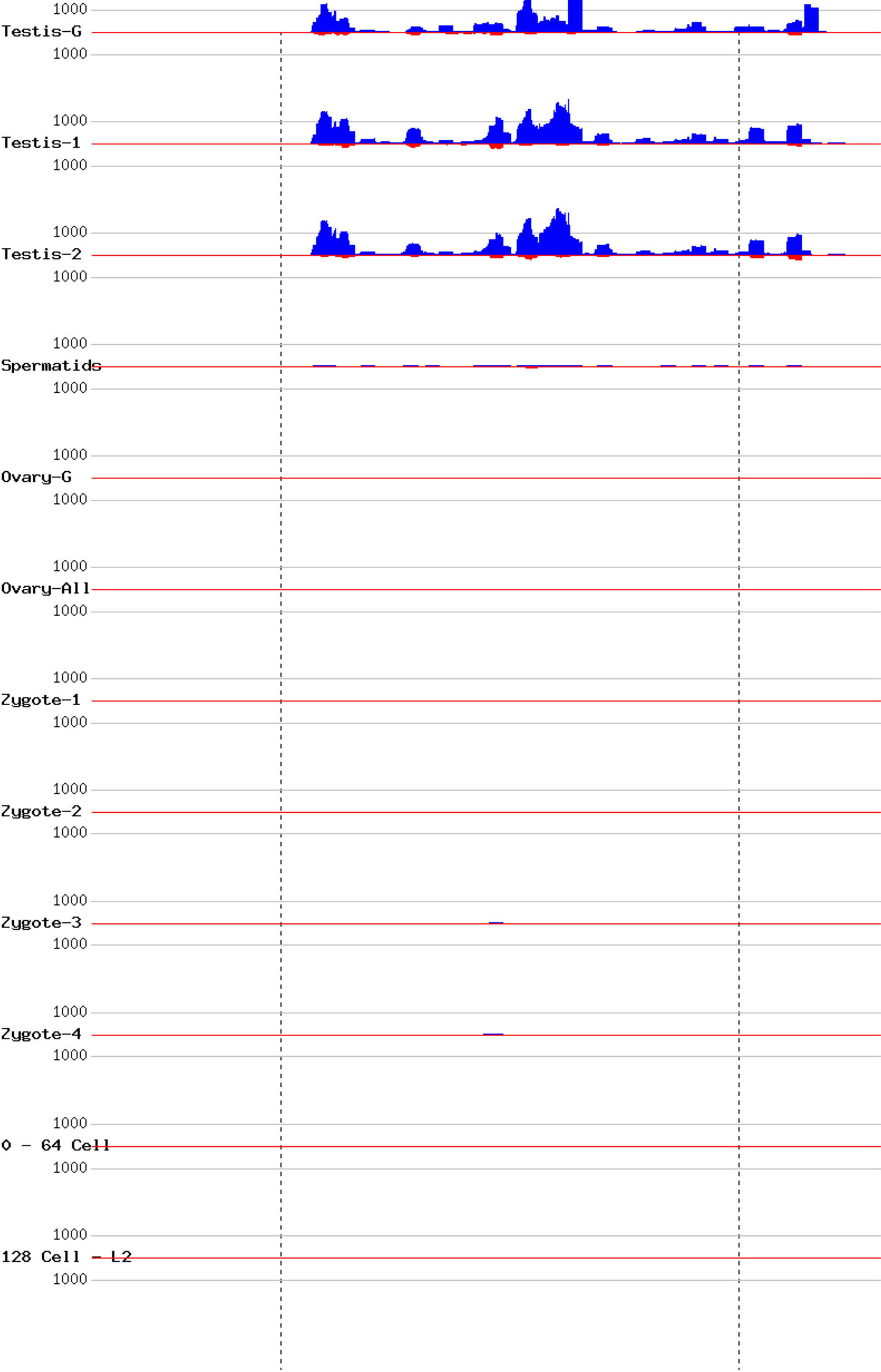


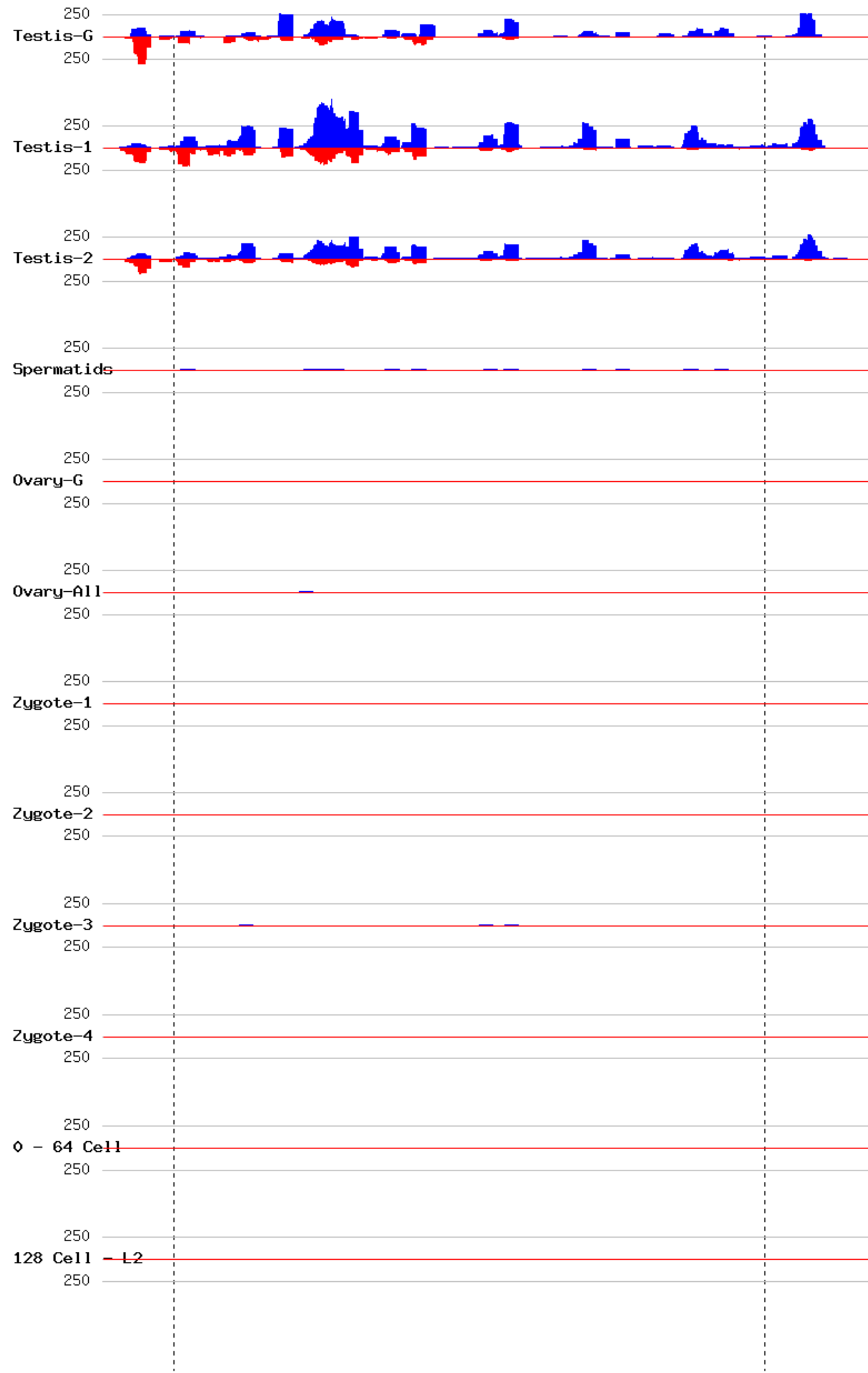


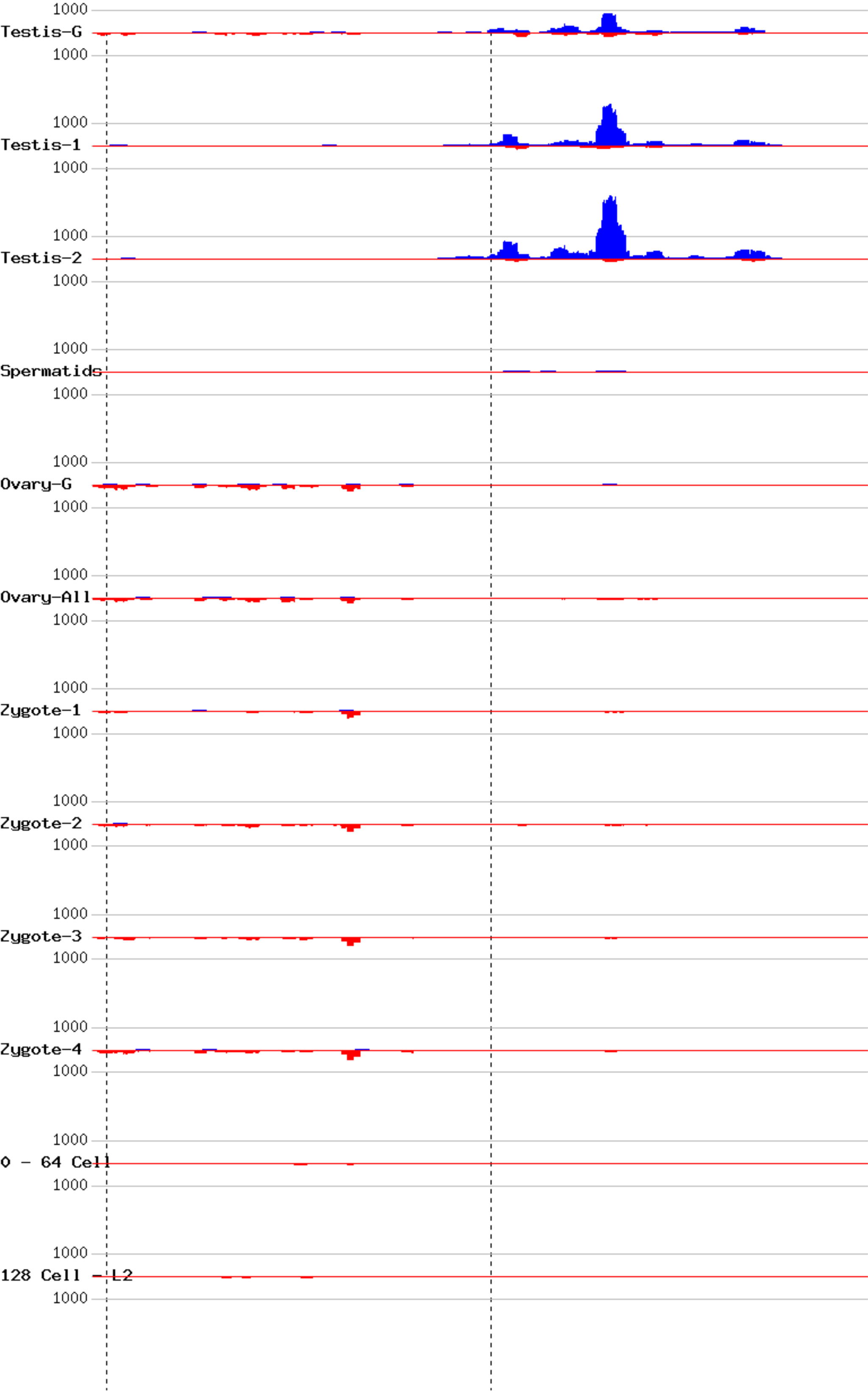


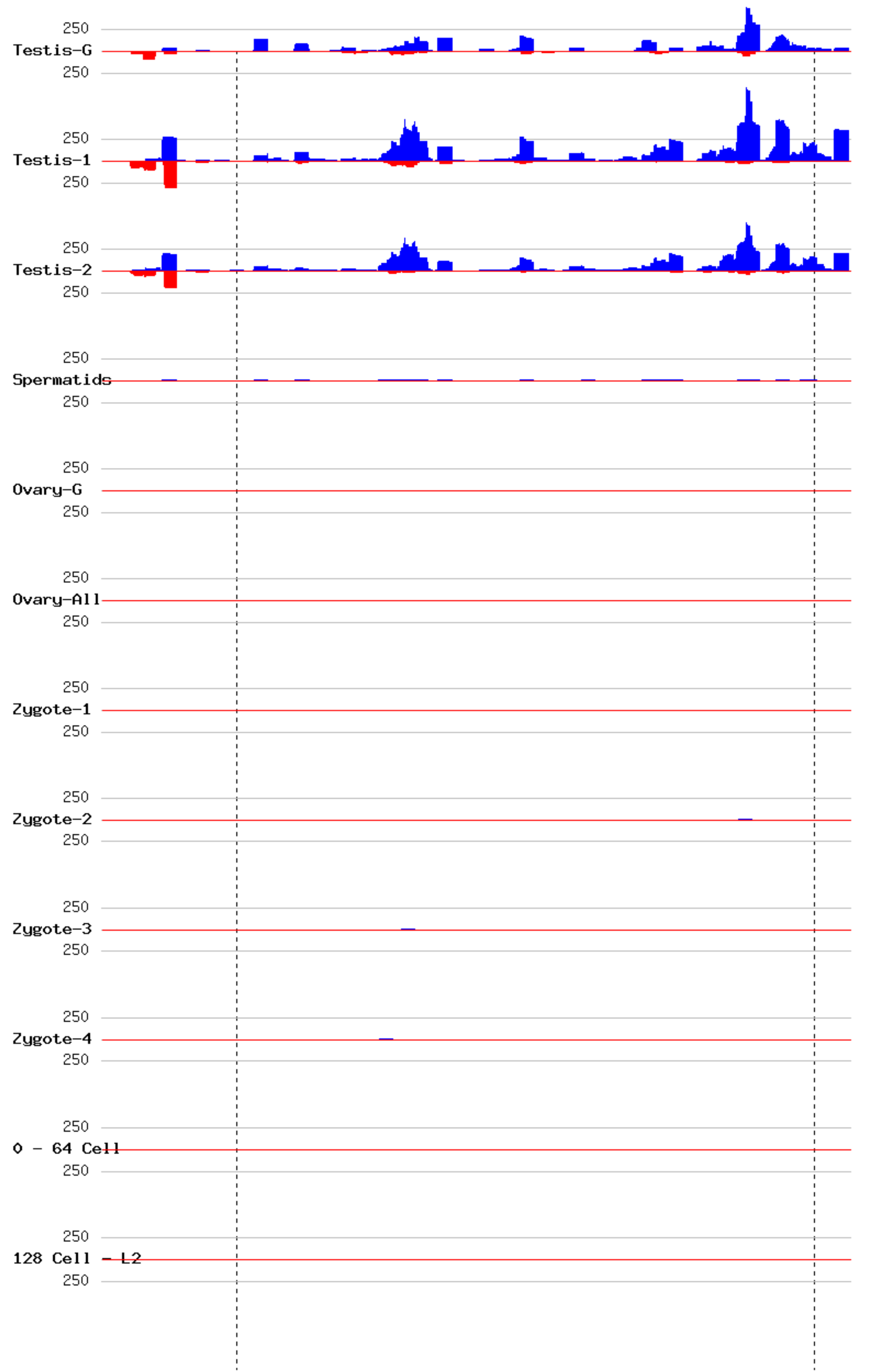


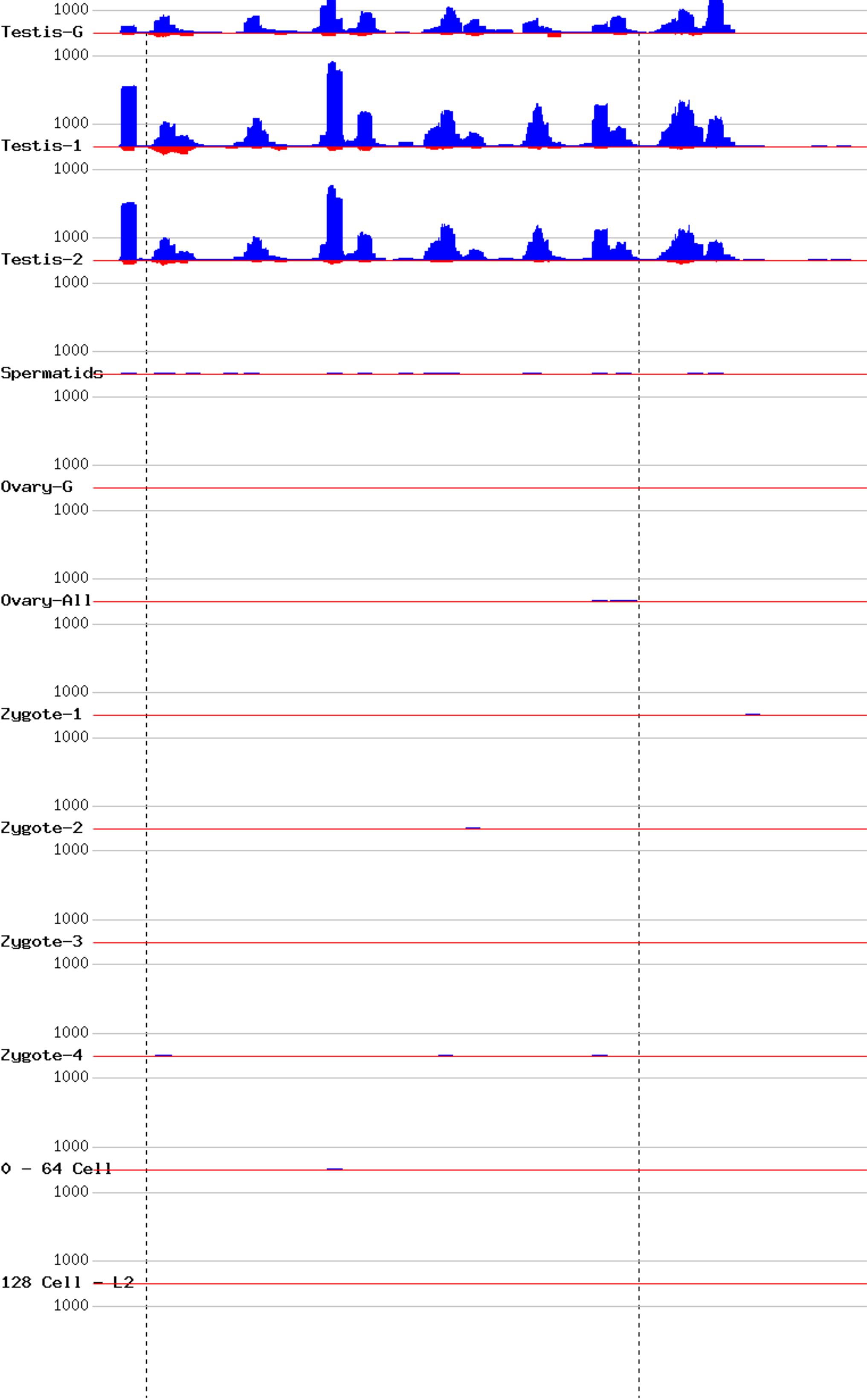


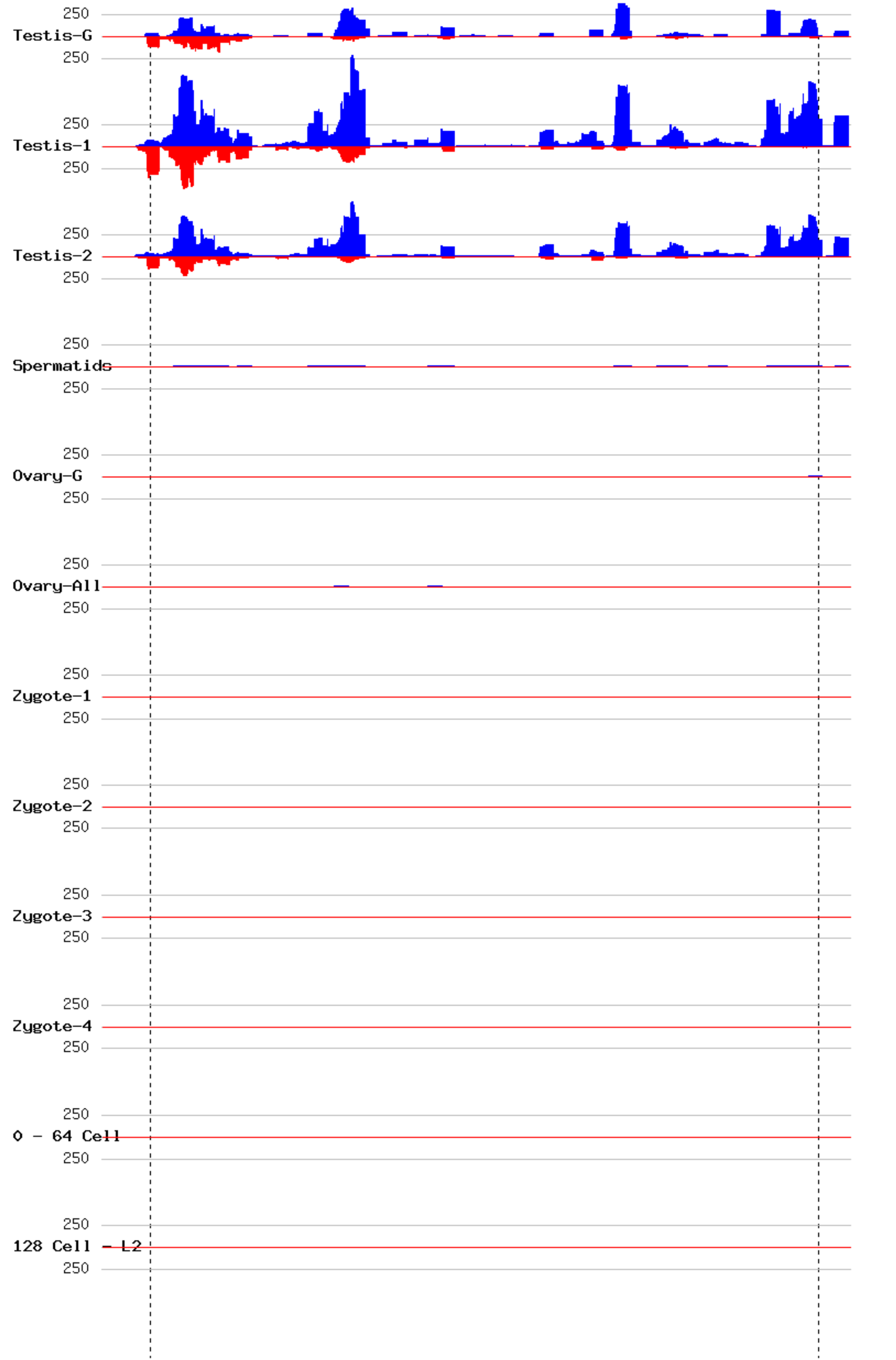


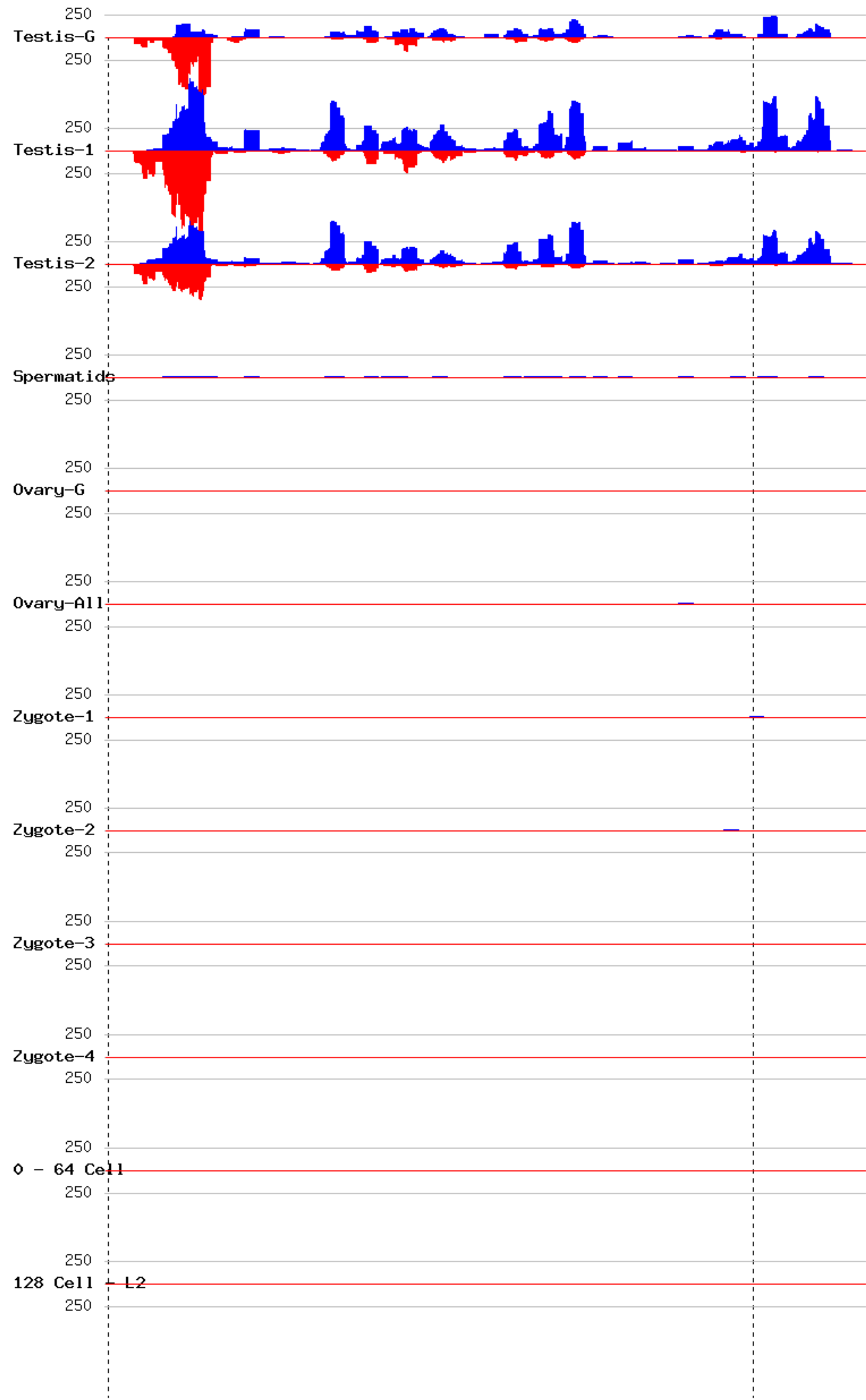


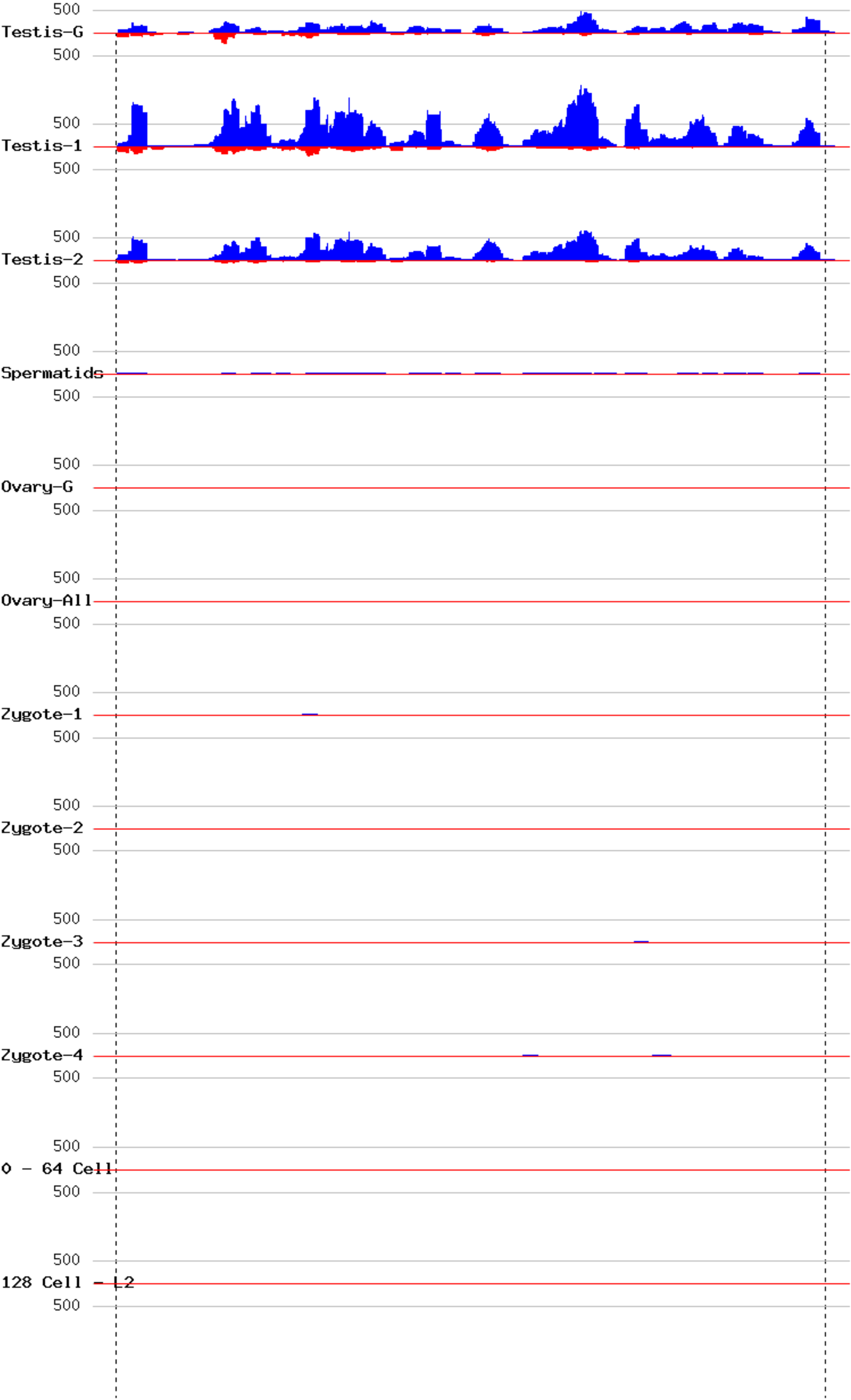


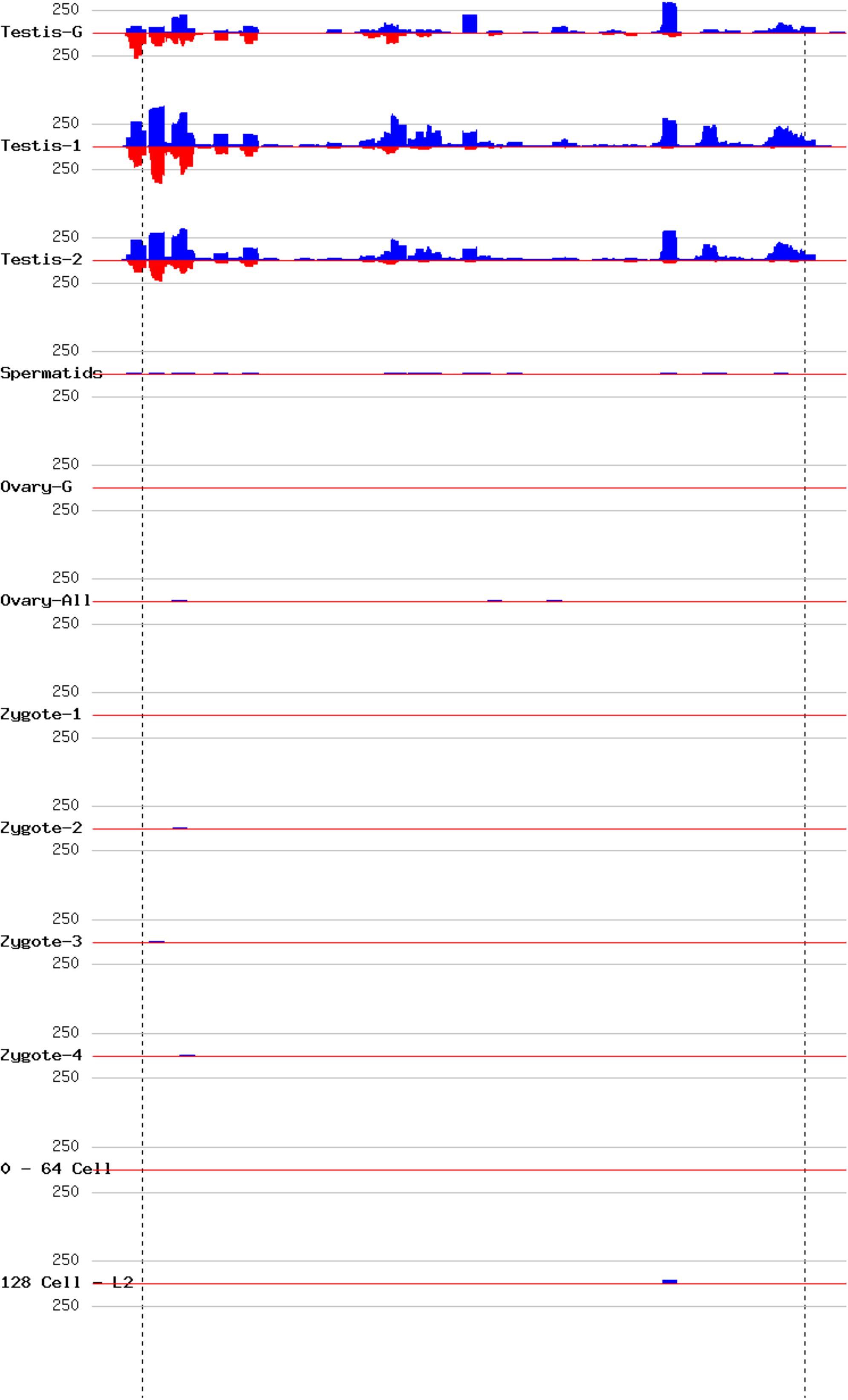


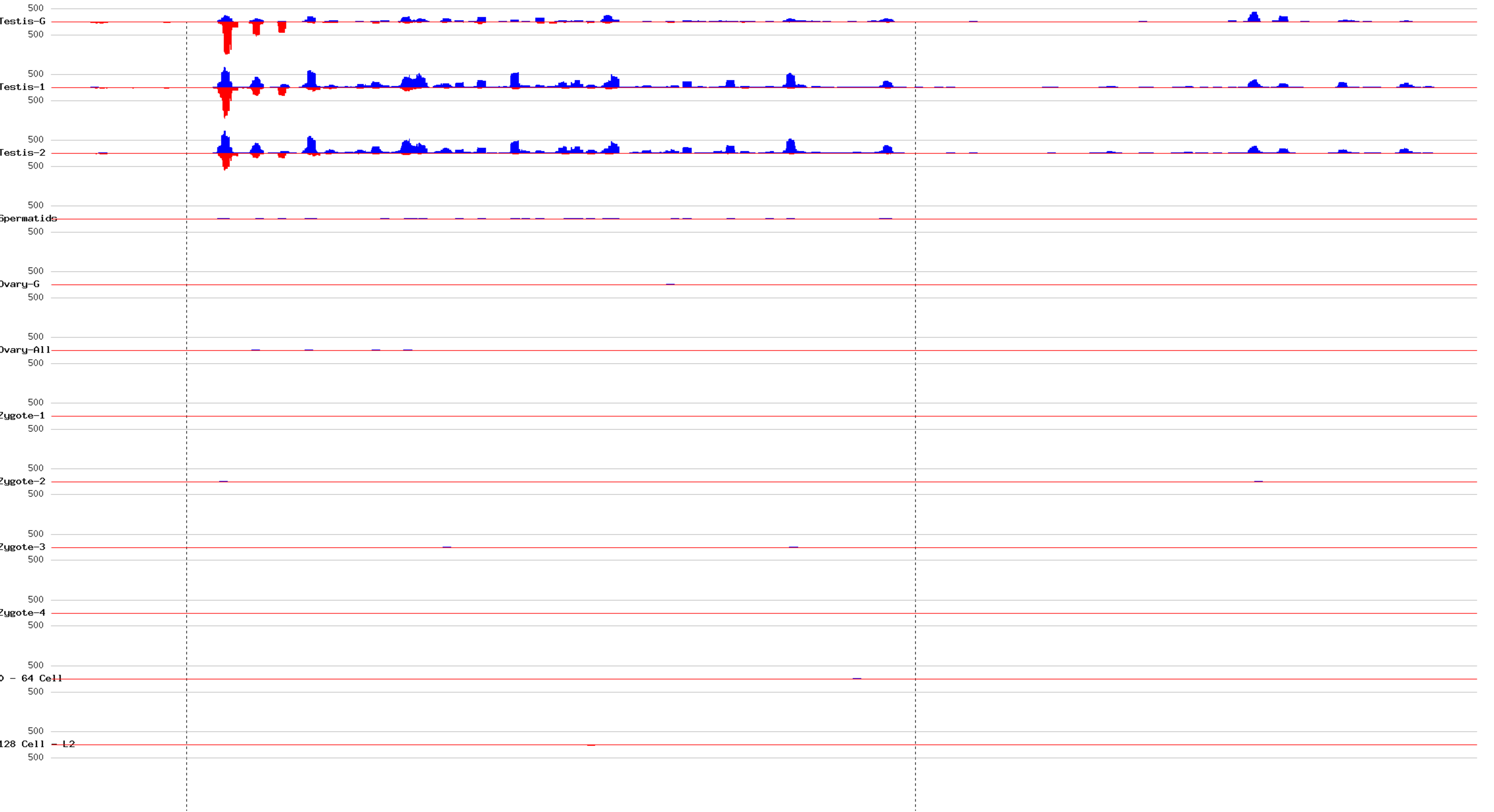


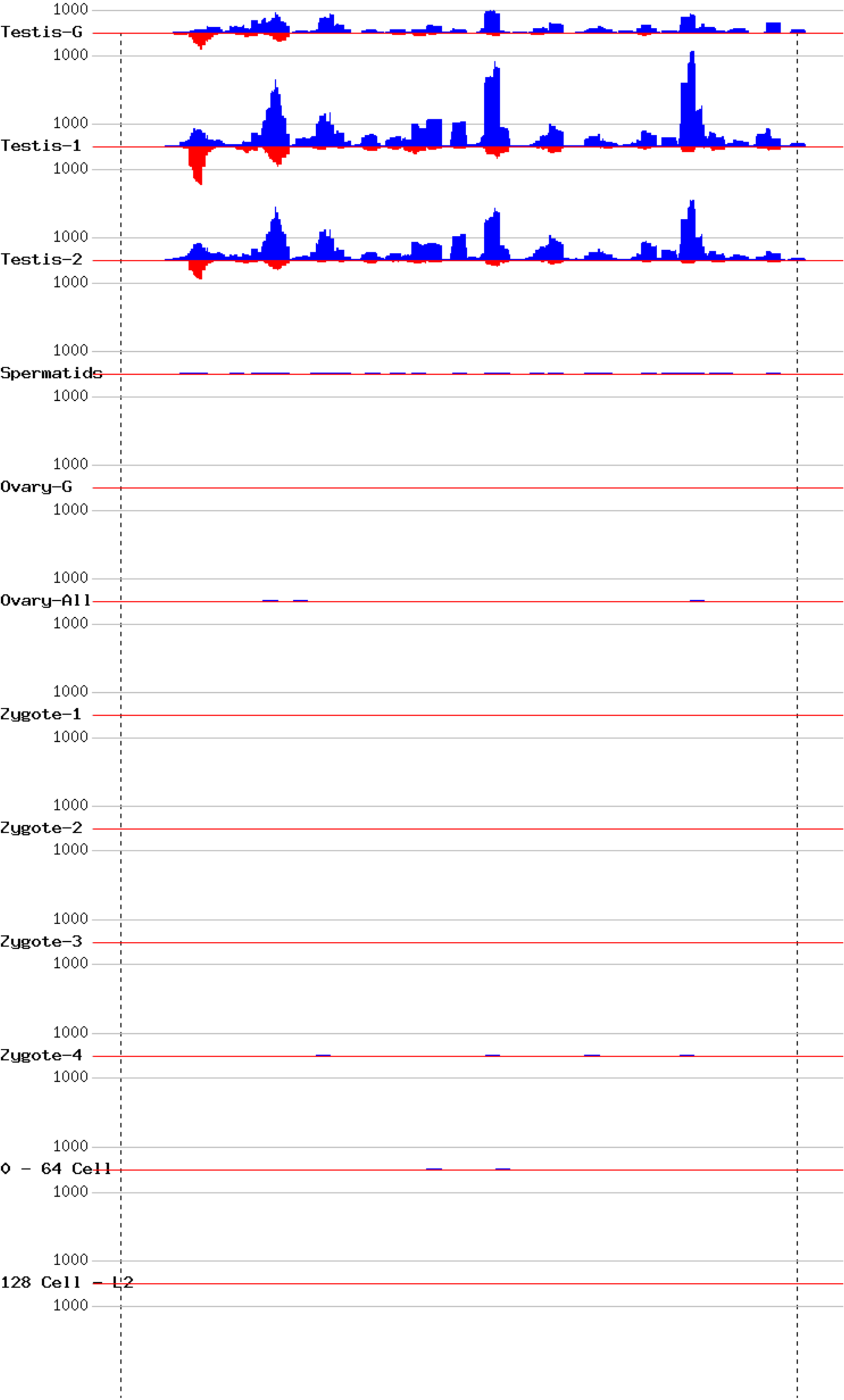


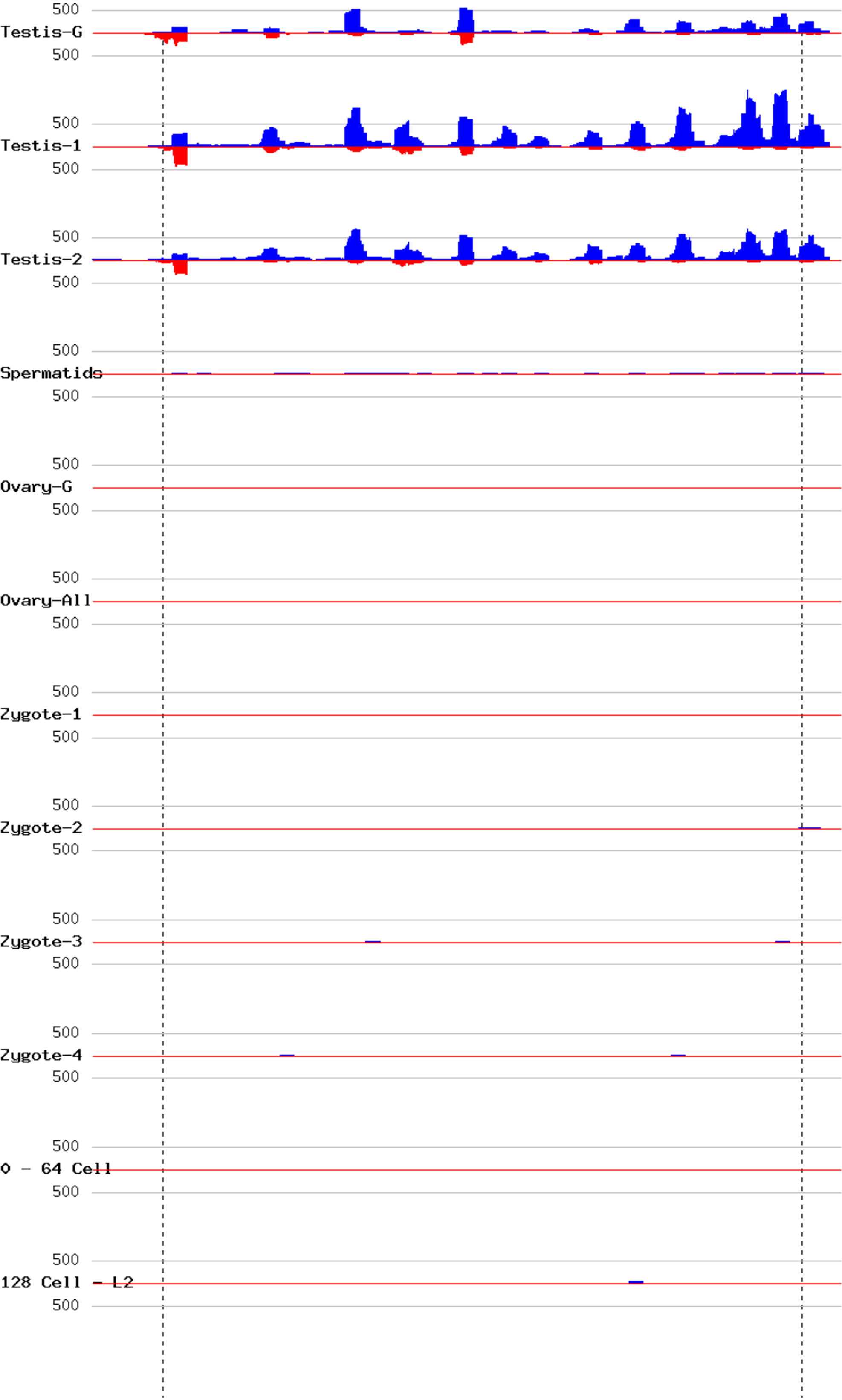




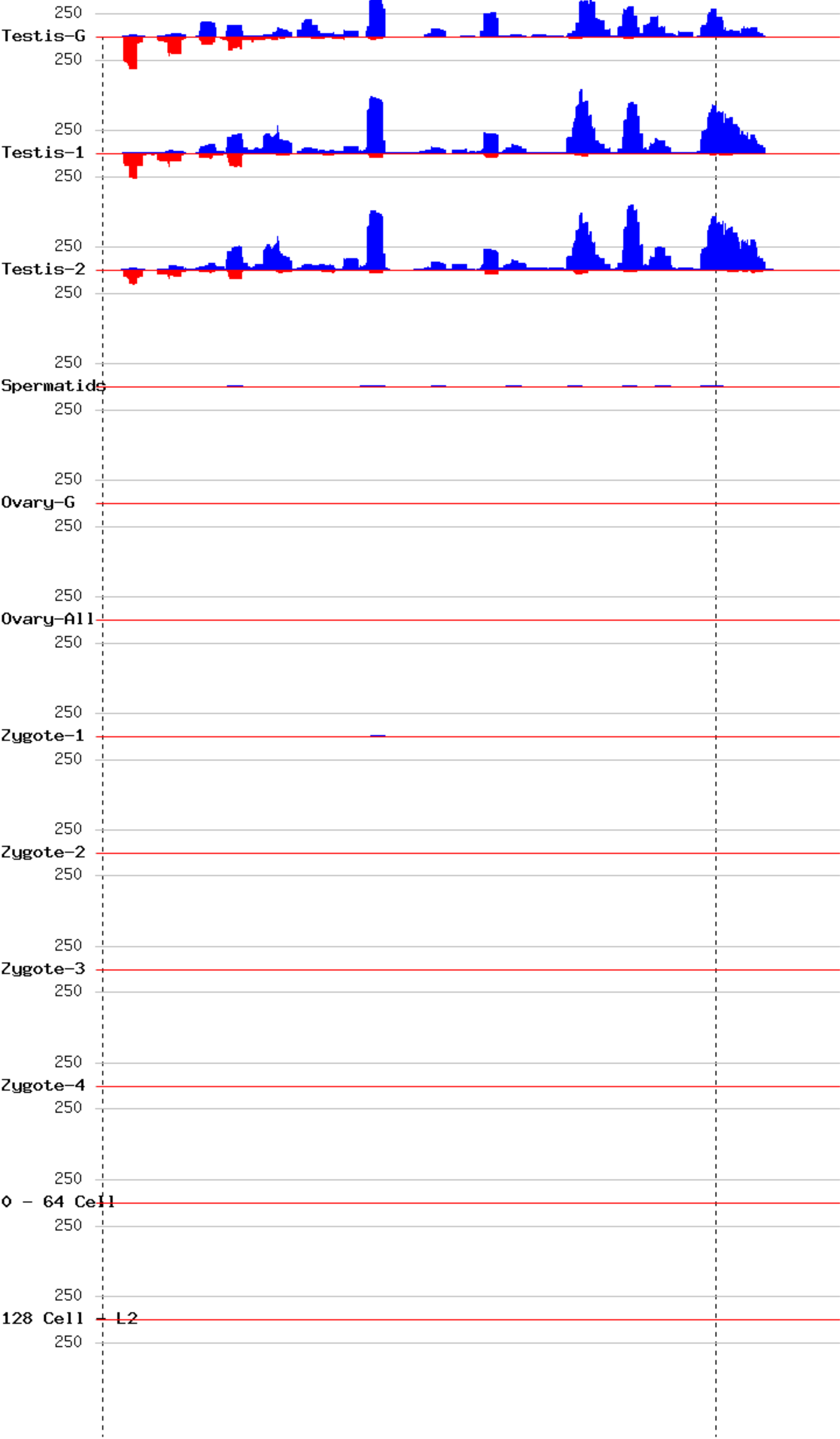


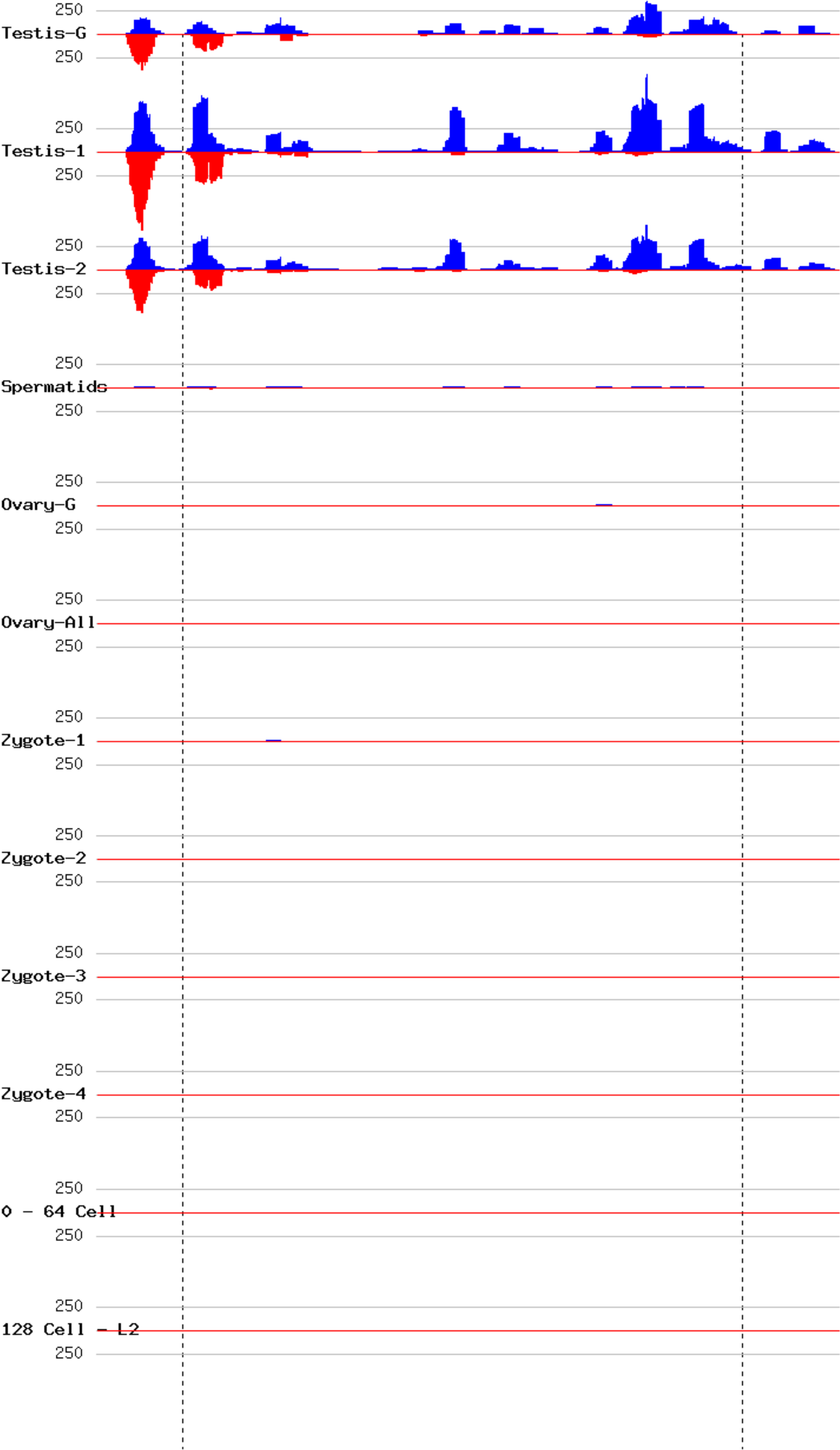


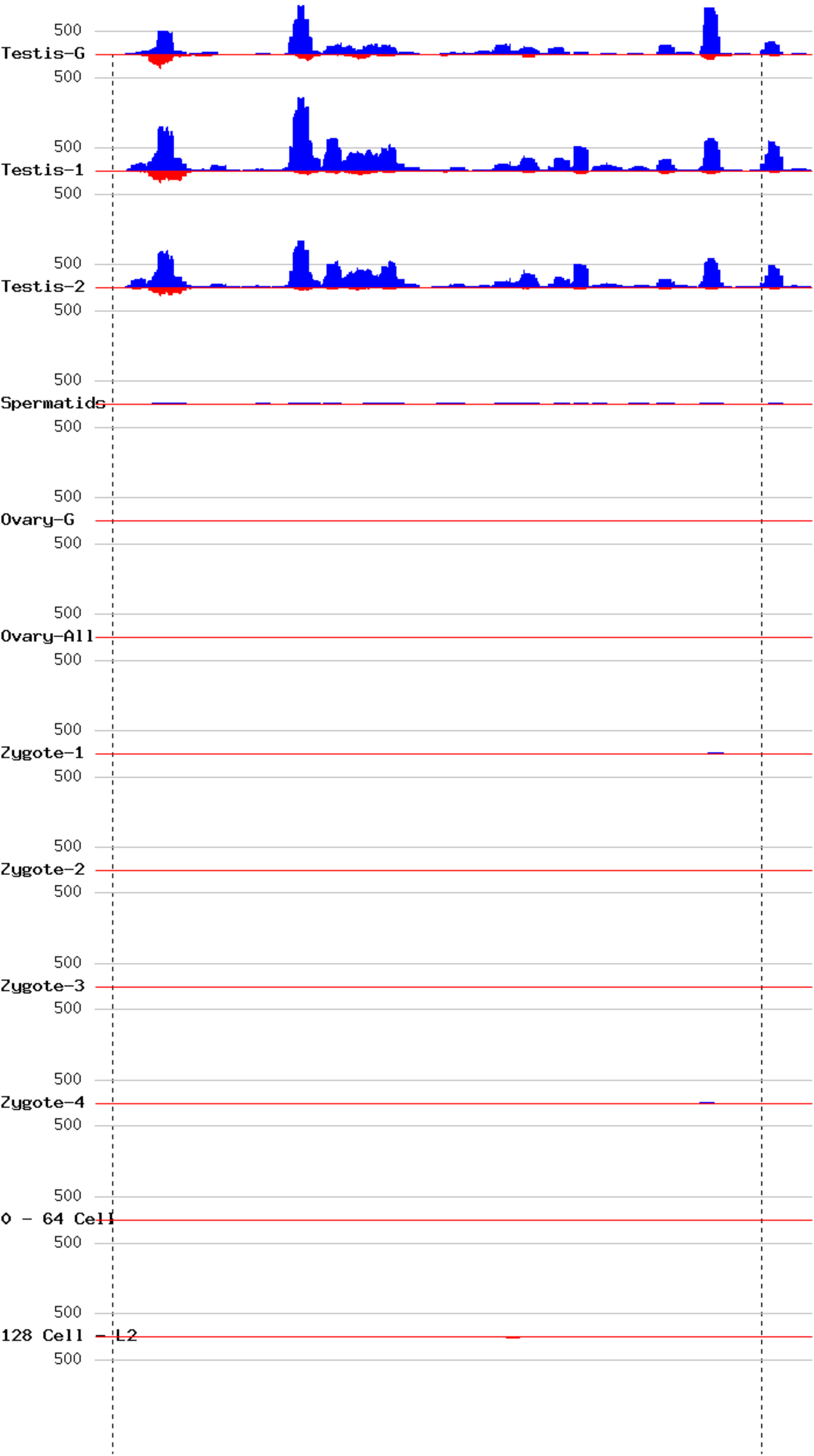








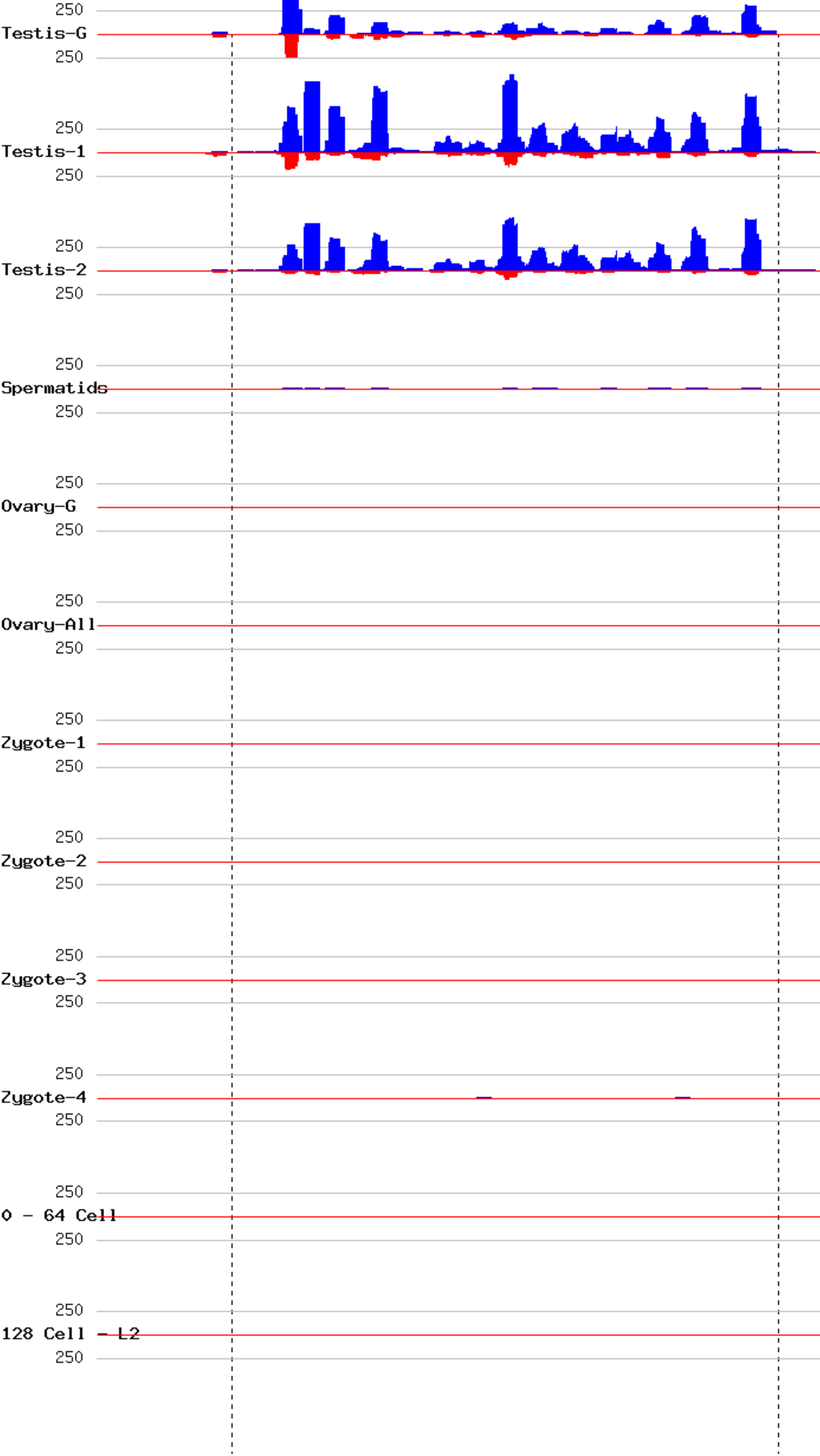




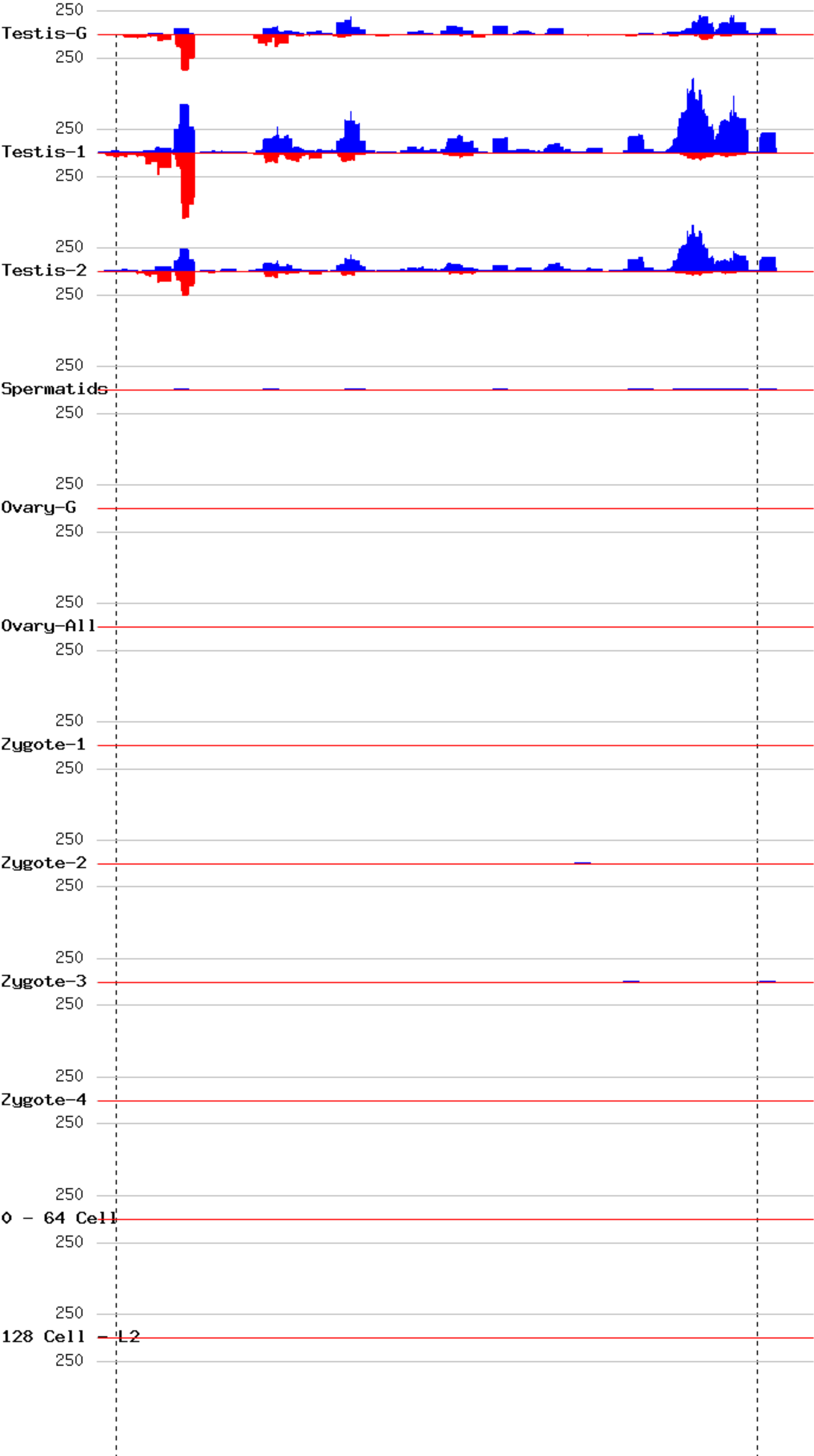
ASCF_6950_1228 Major_sperm_protein 1228 bp

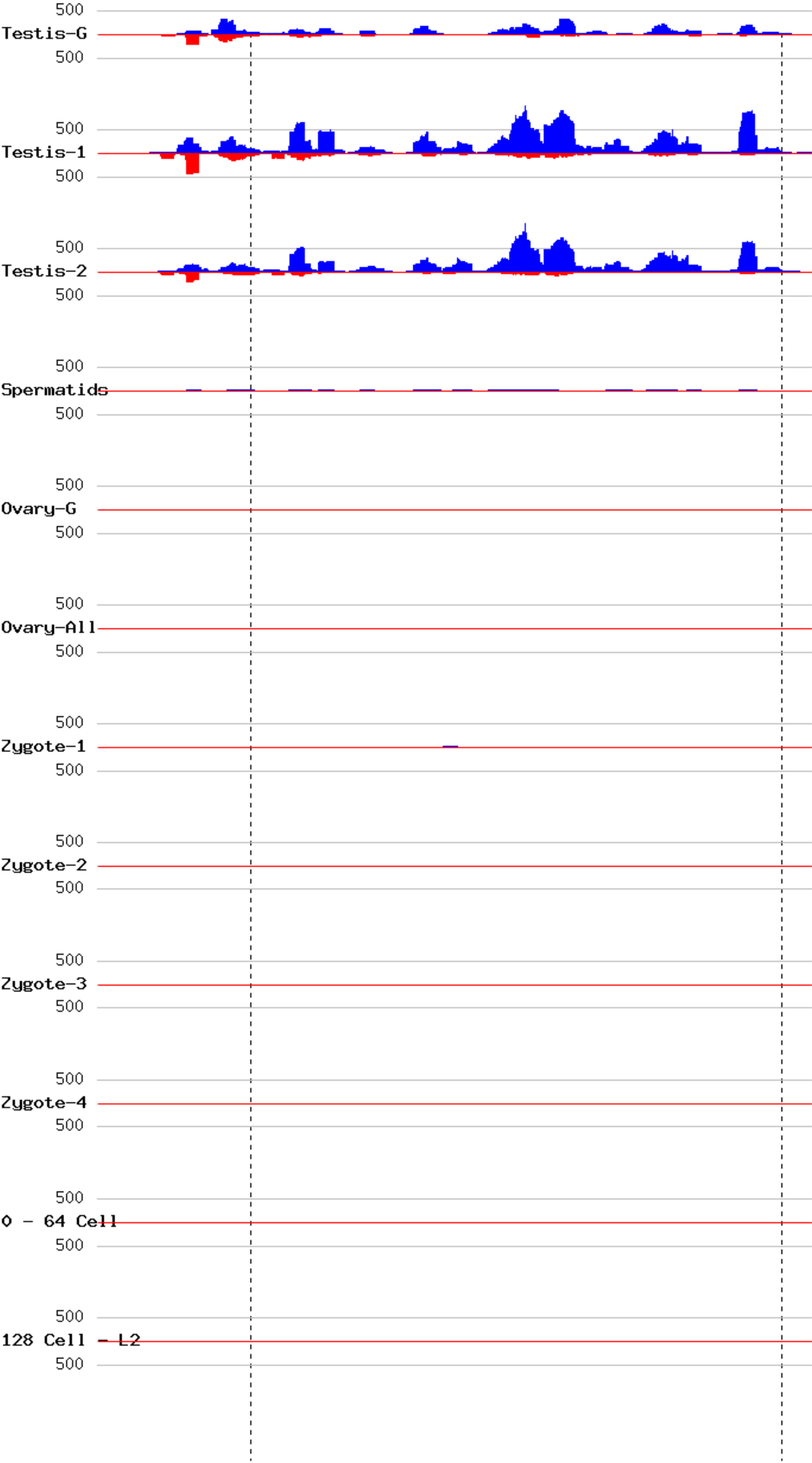


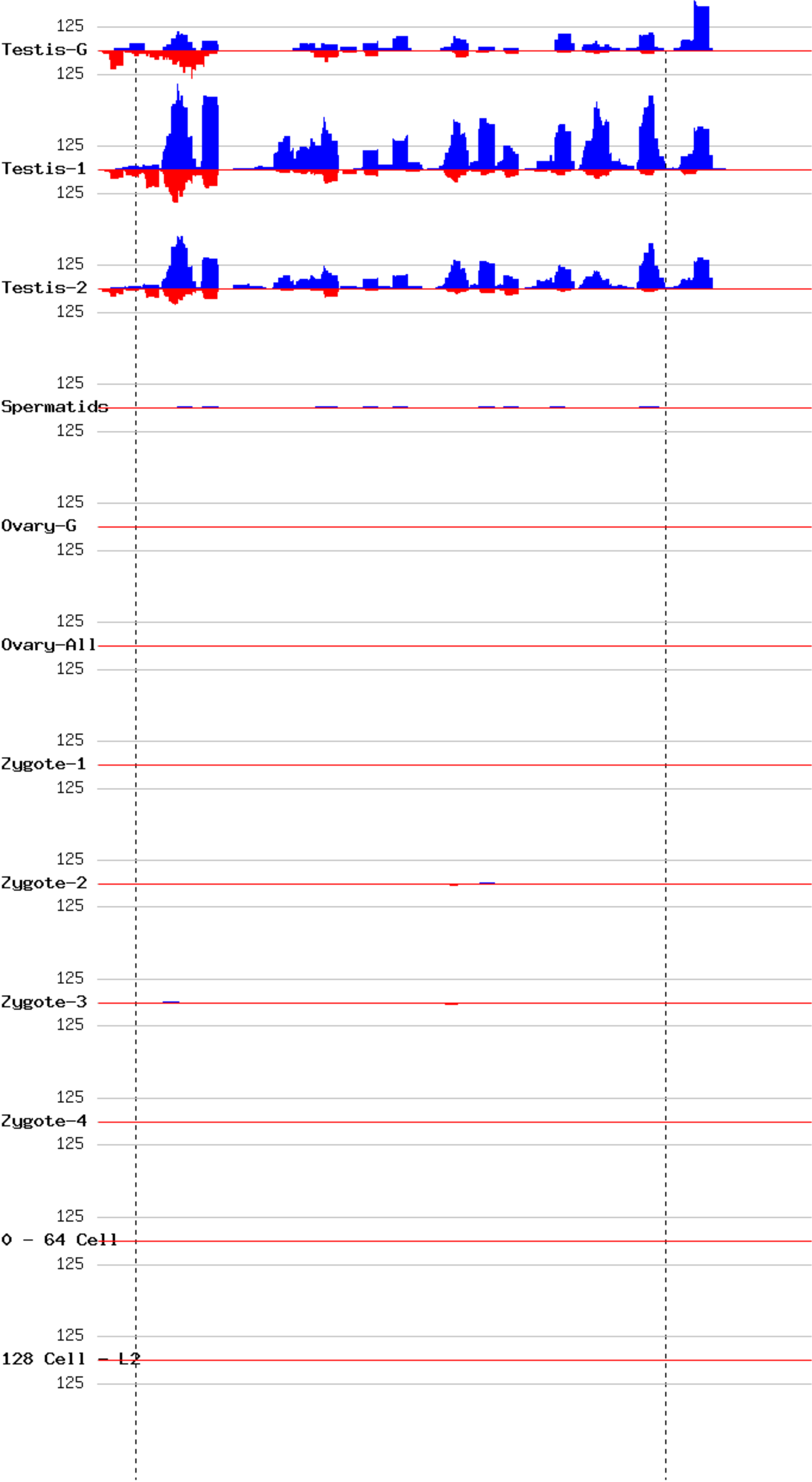
ASCF_6975_1222 Serine/threonine-protein_phosphatase 1222 bp



ASCF_7027_1208 Protein_kinase_domain_containing_protein 1208 bp



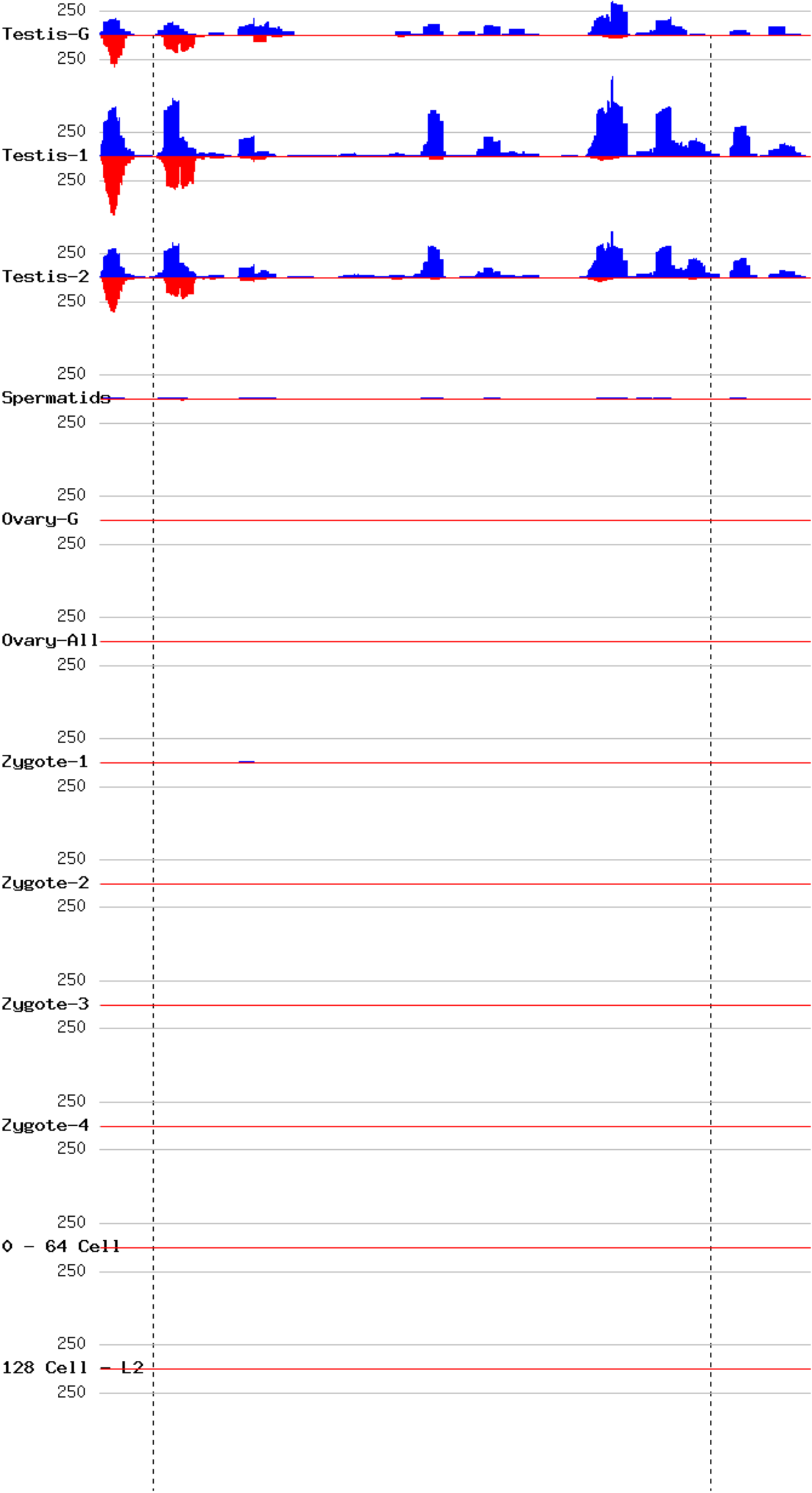


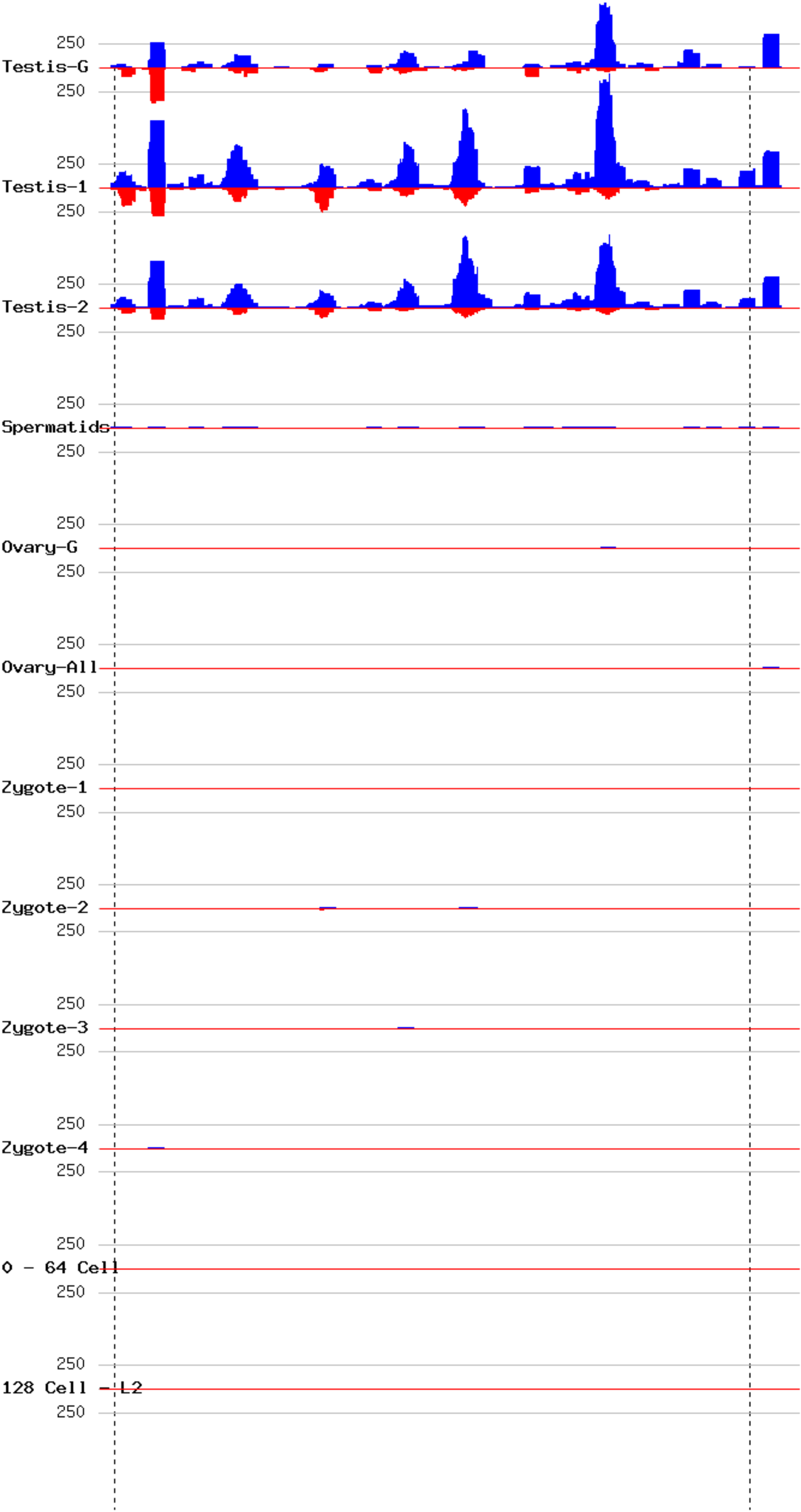


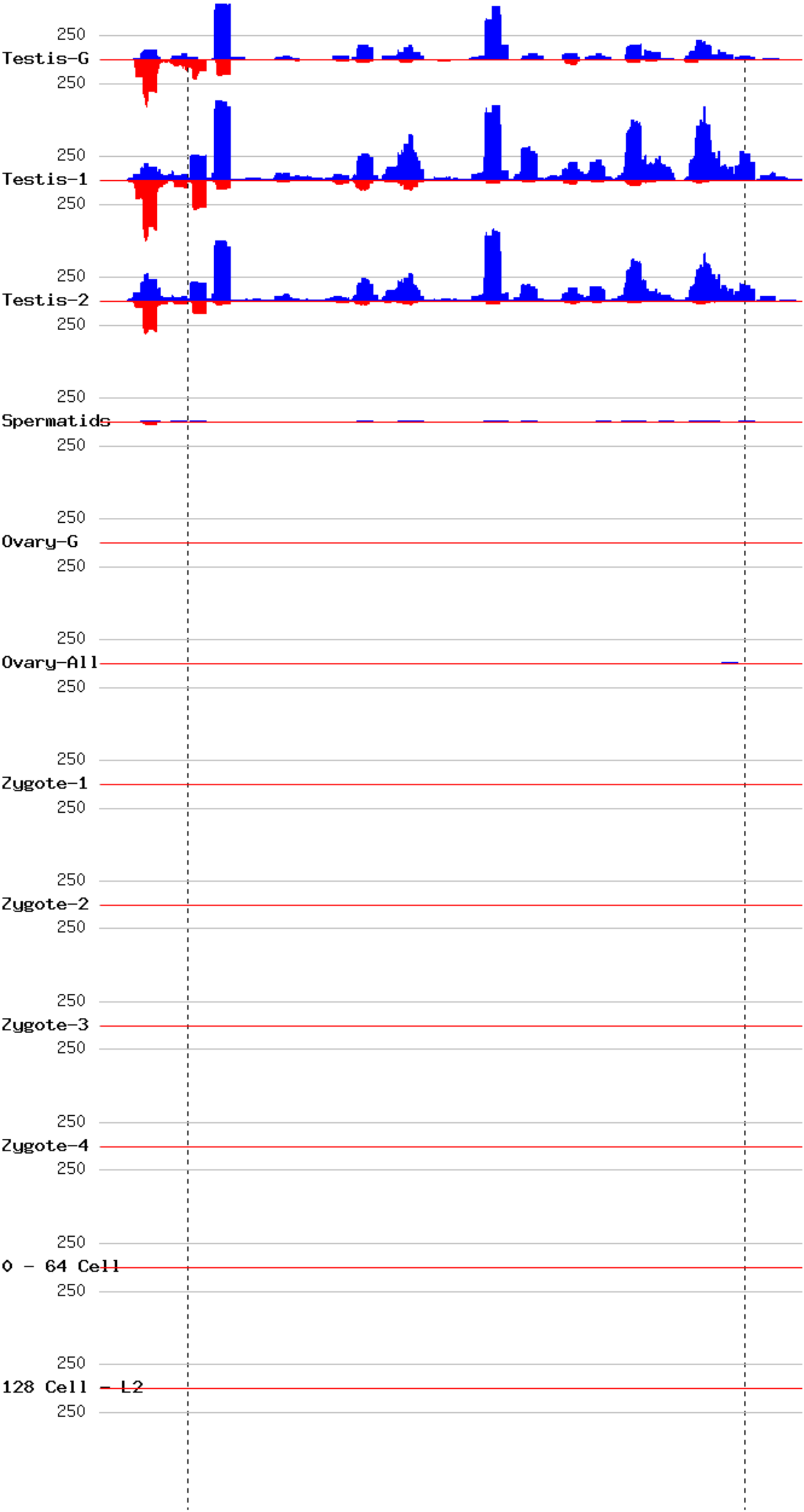
ASCF_7156_1178 Protein_kinase_domain_containing_protein 1178 bp

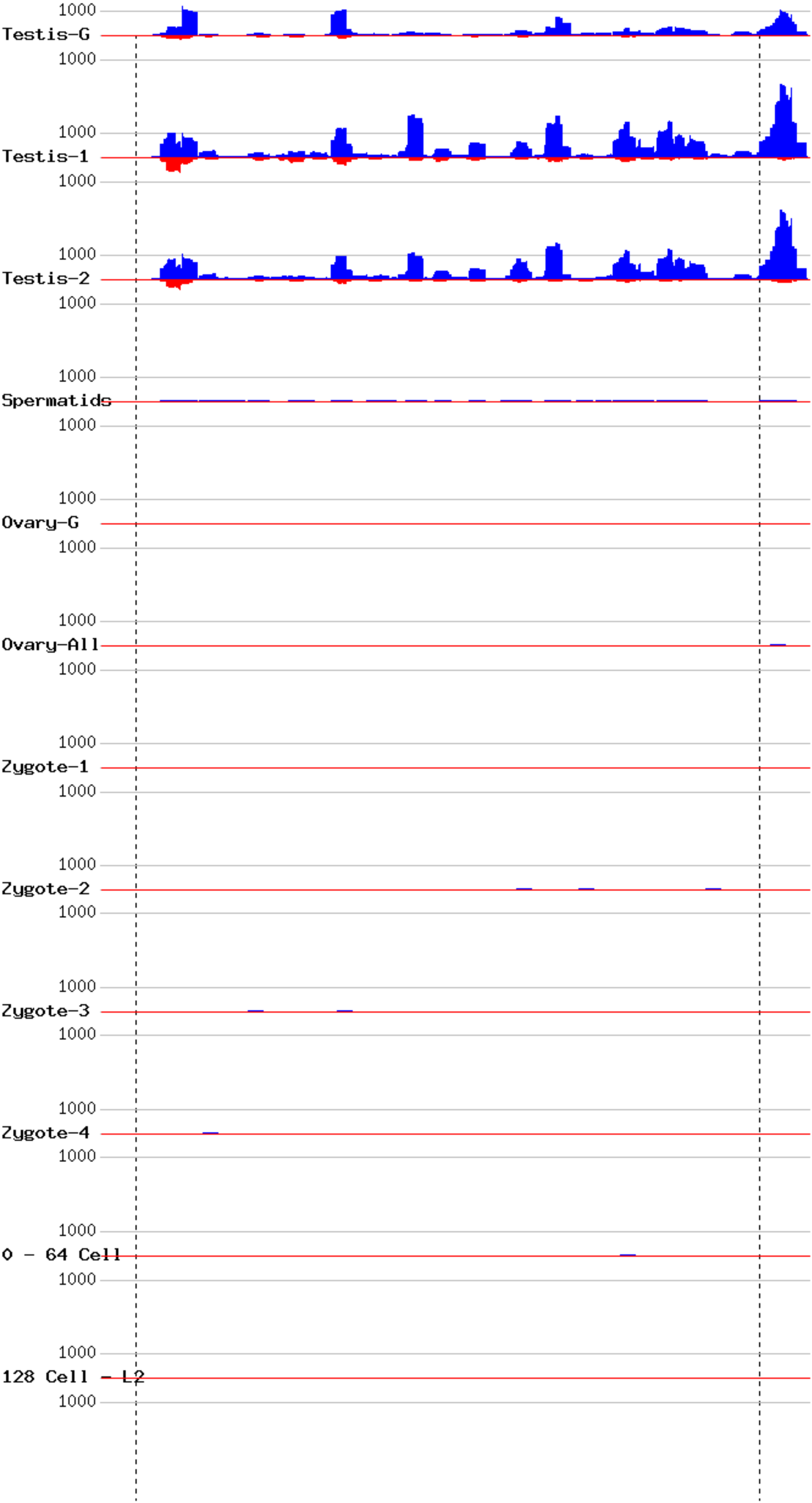


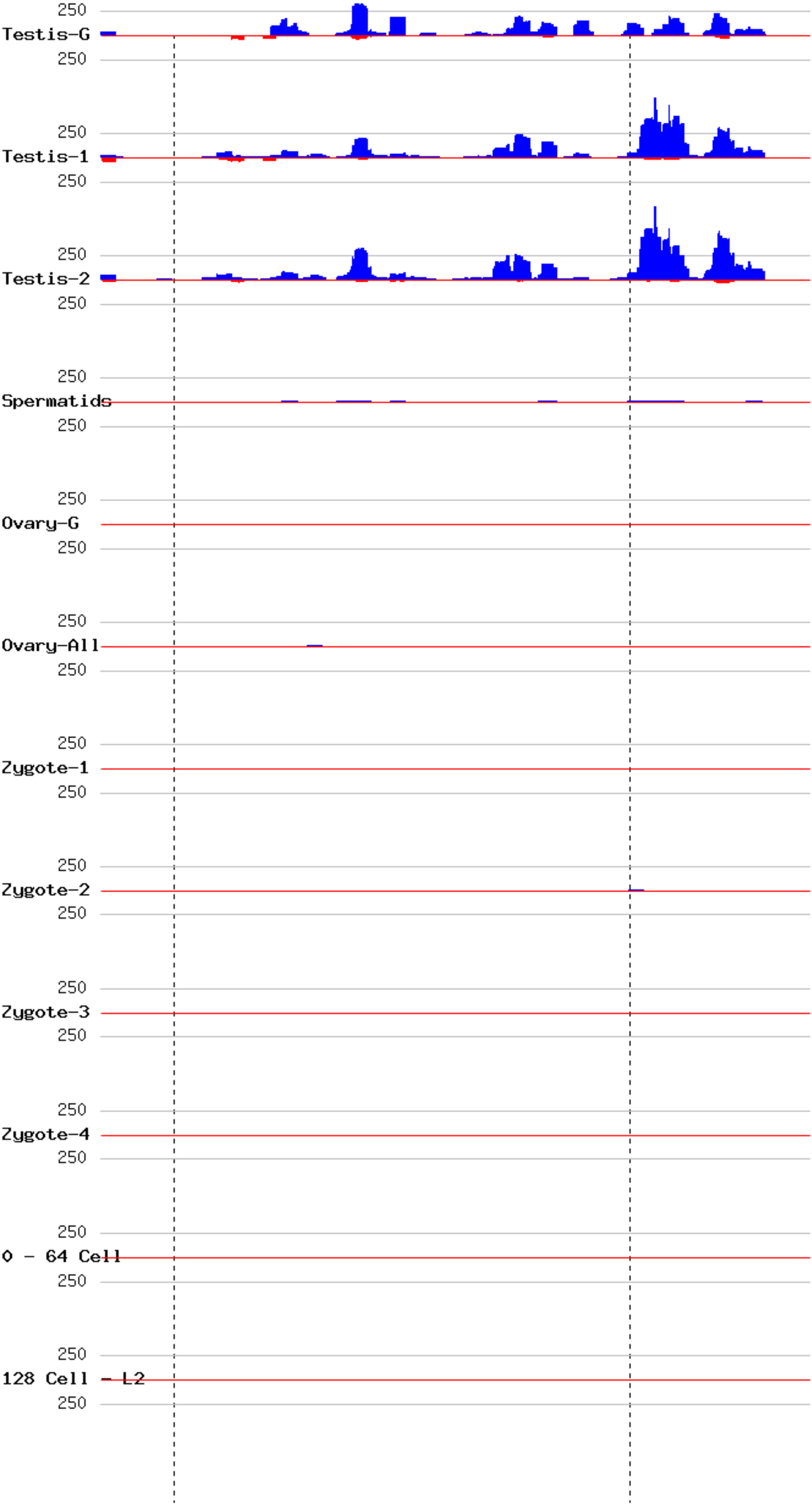
ASCF_7185_1173 Protein_kinase_domain_containing_protein 1173 bp



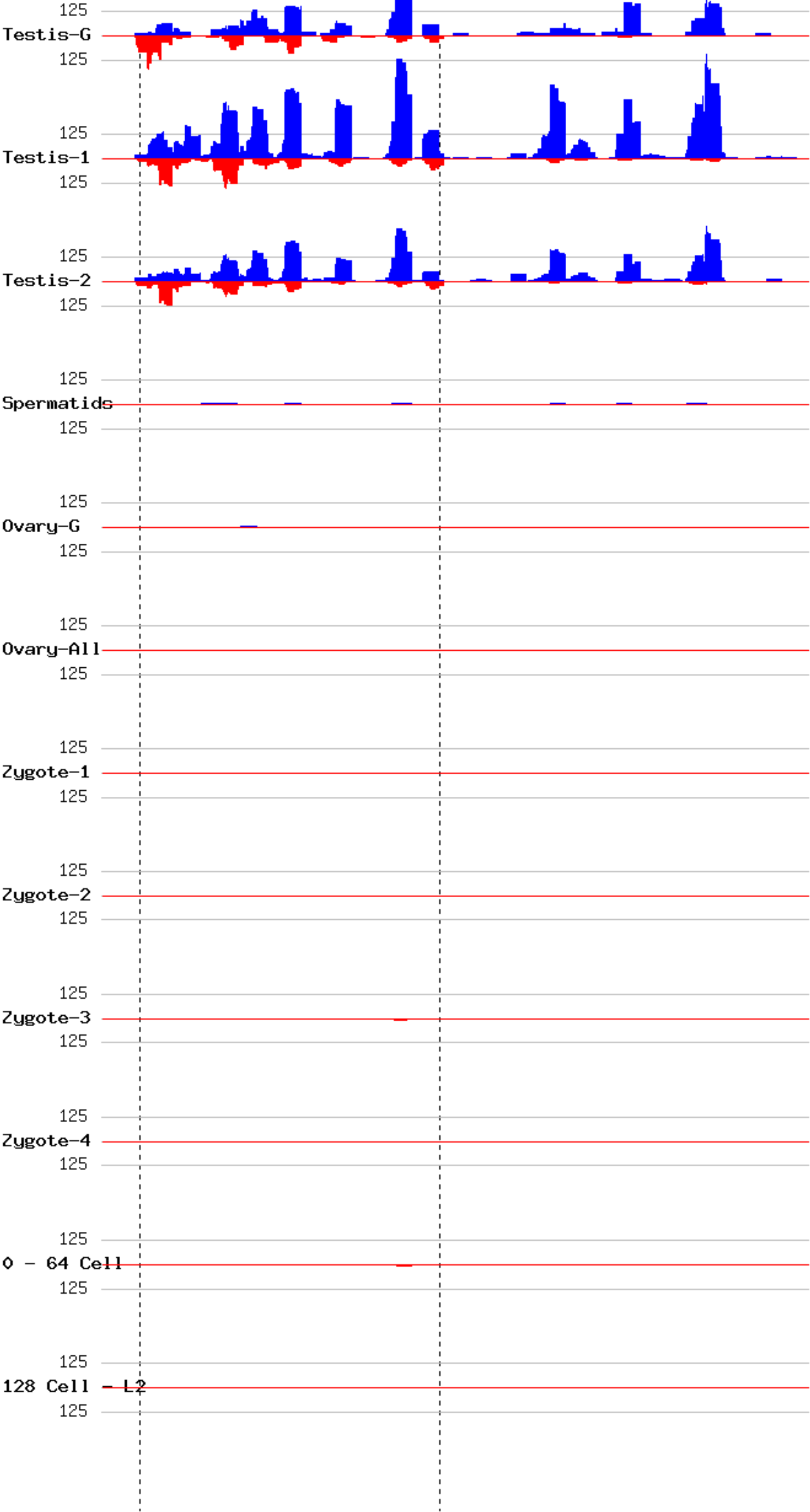


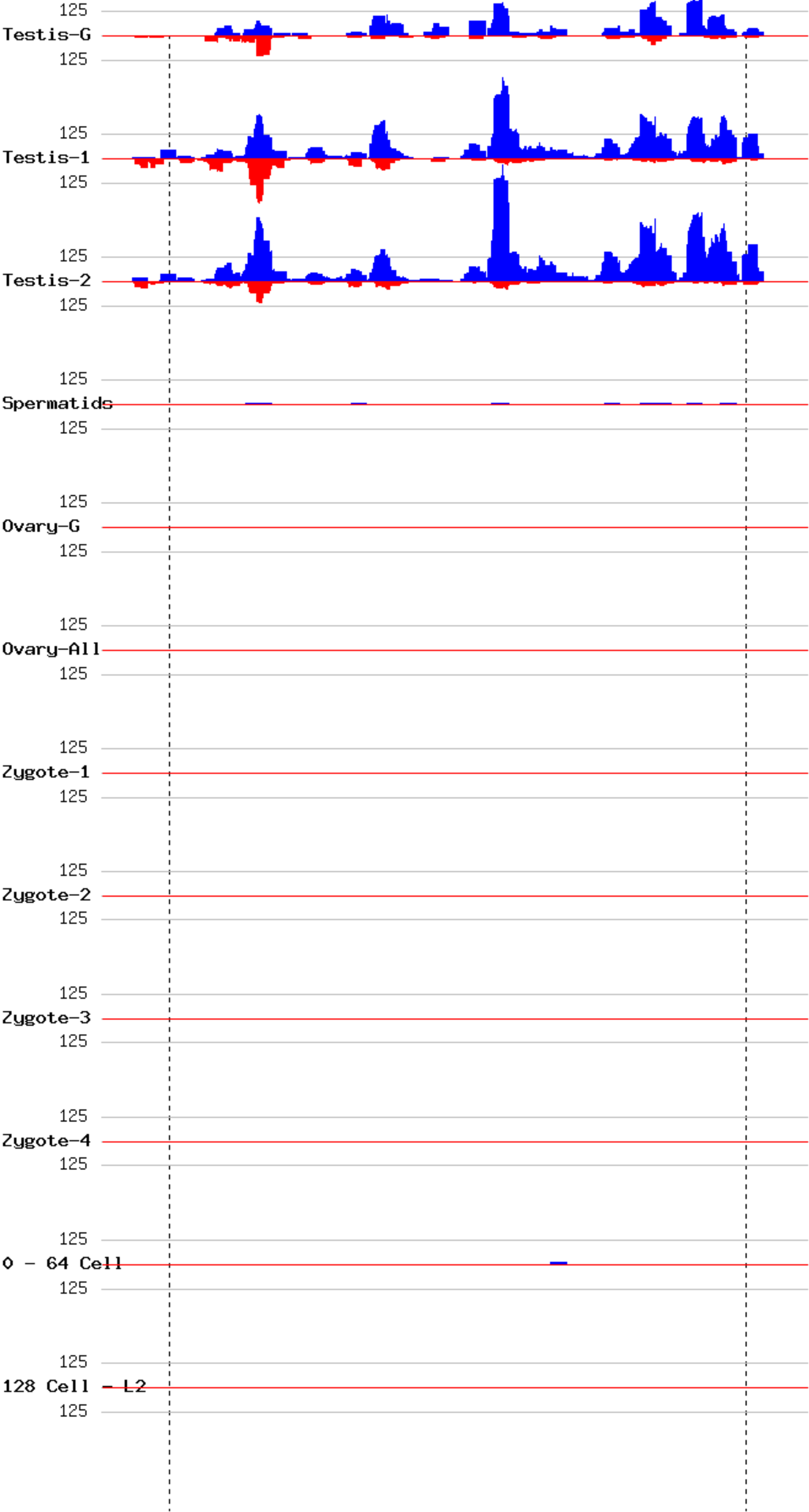


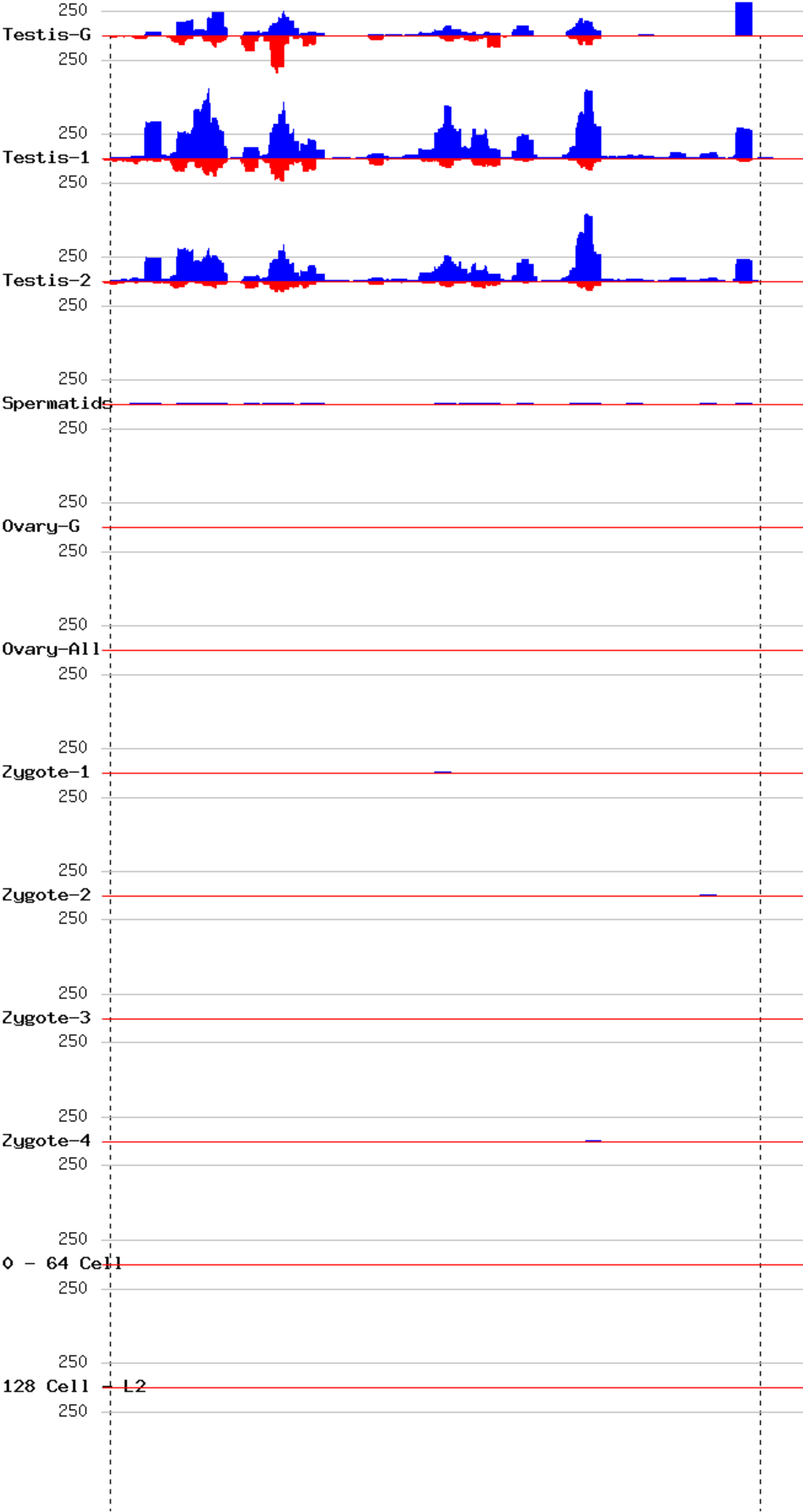




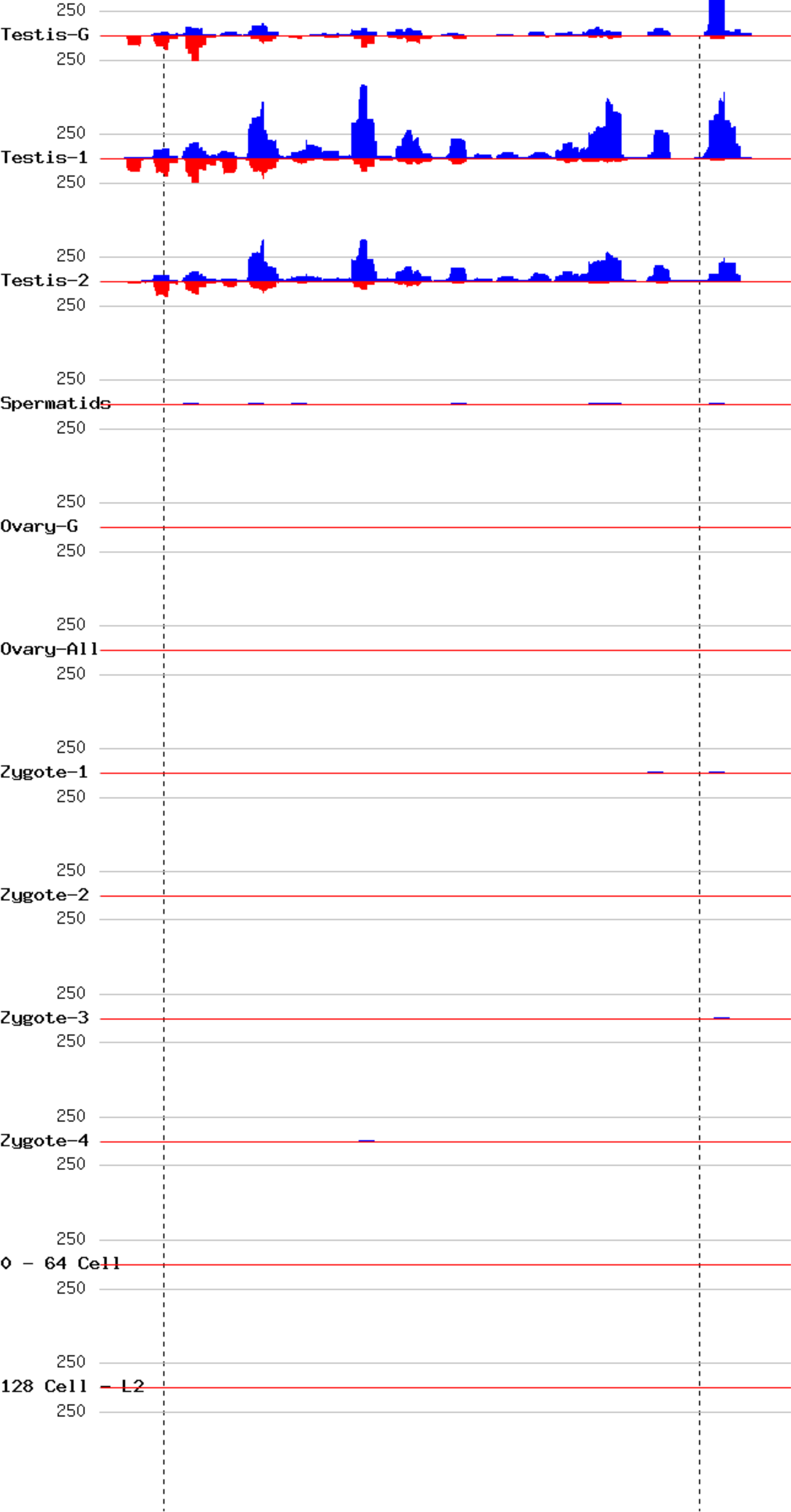
ASCF_7287_1150 Major_sperm_protein 1150 bp

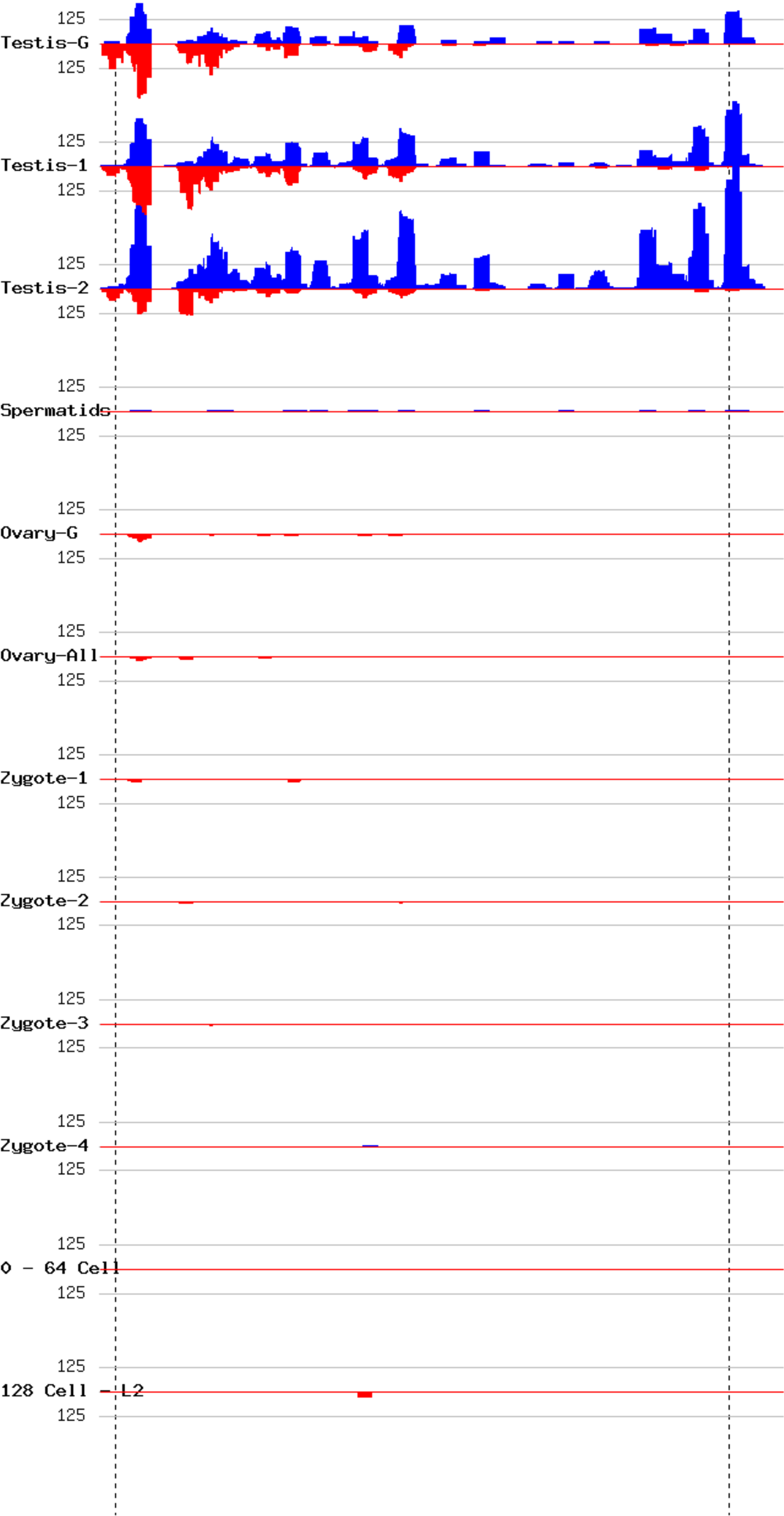


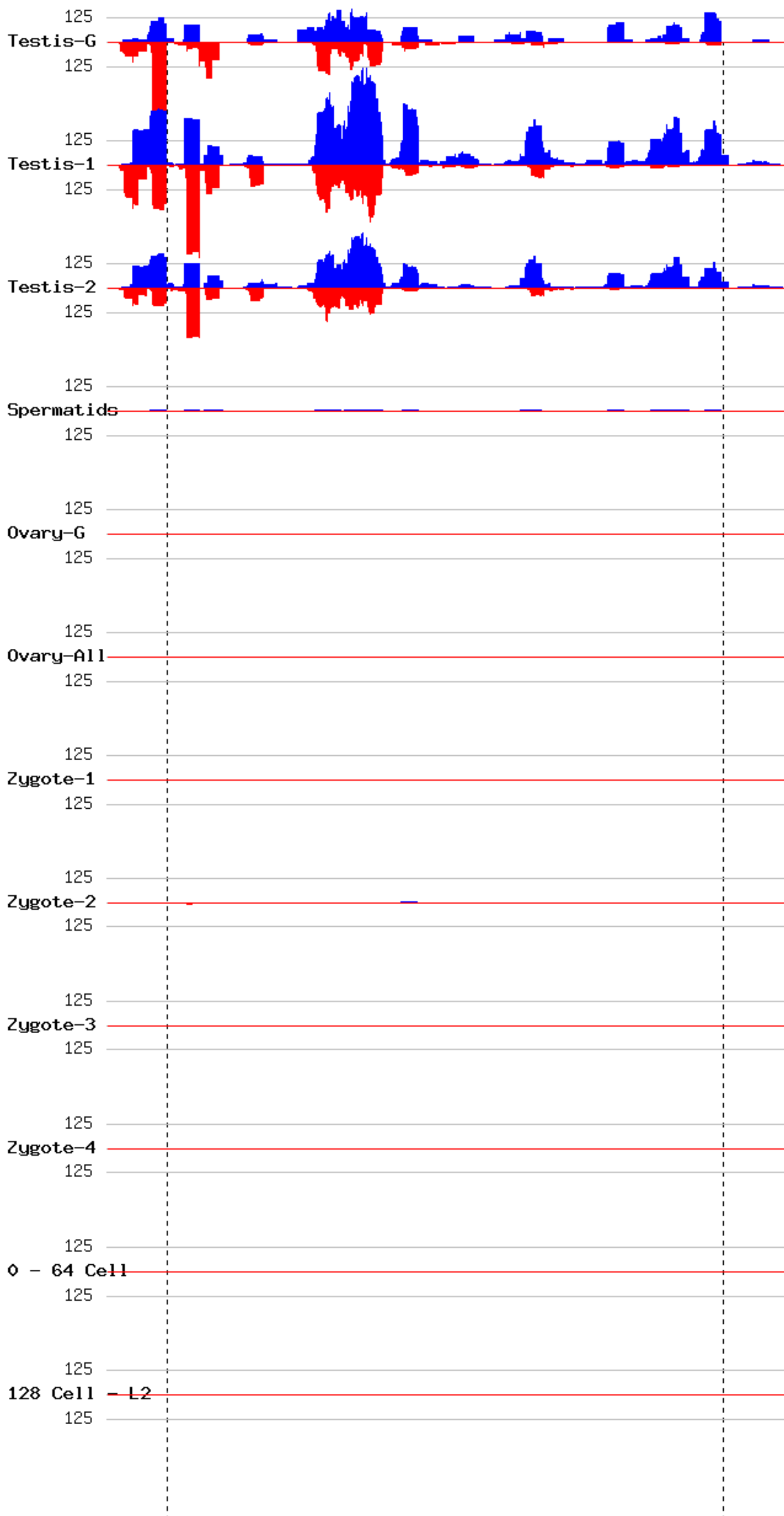


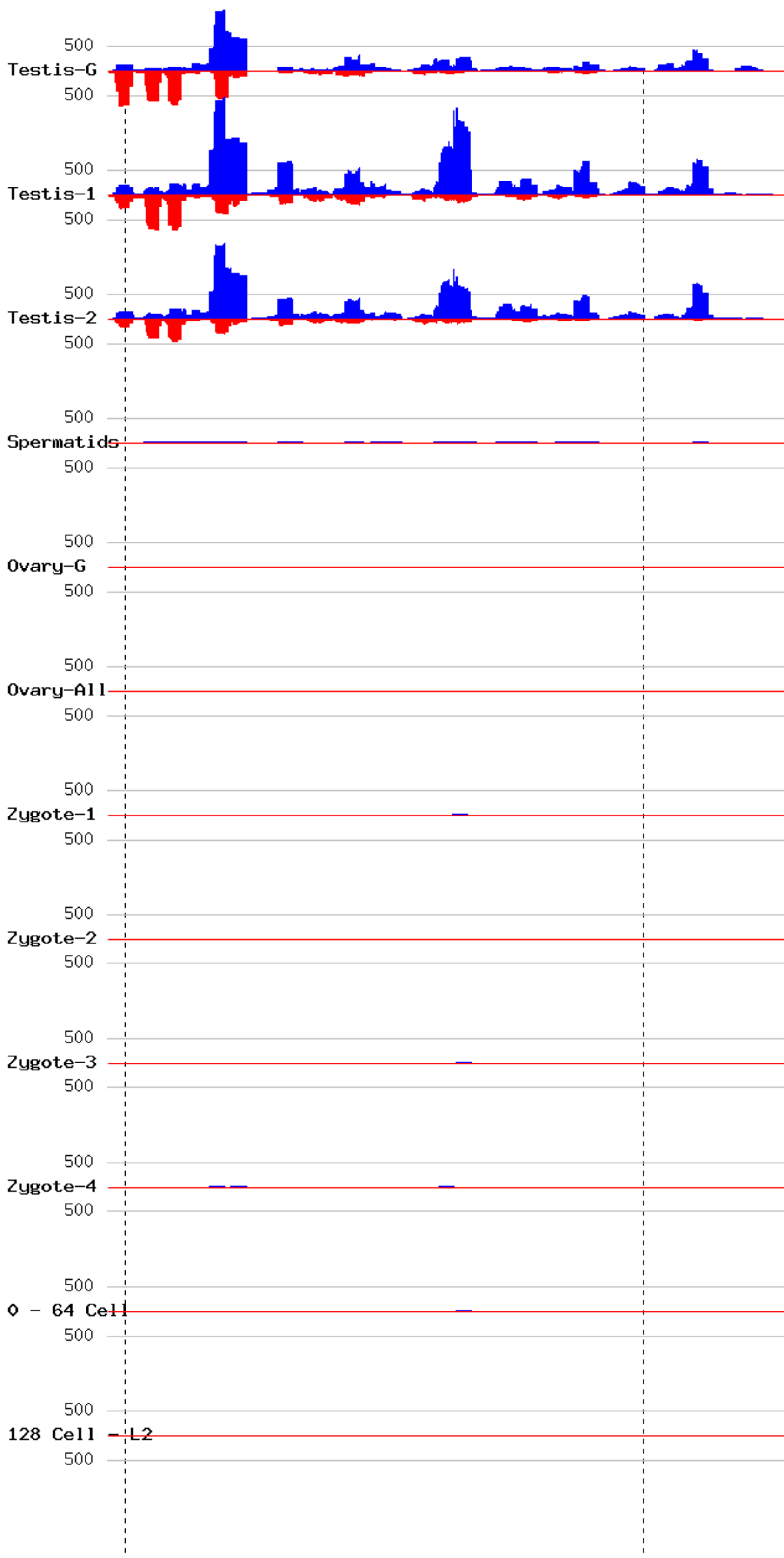


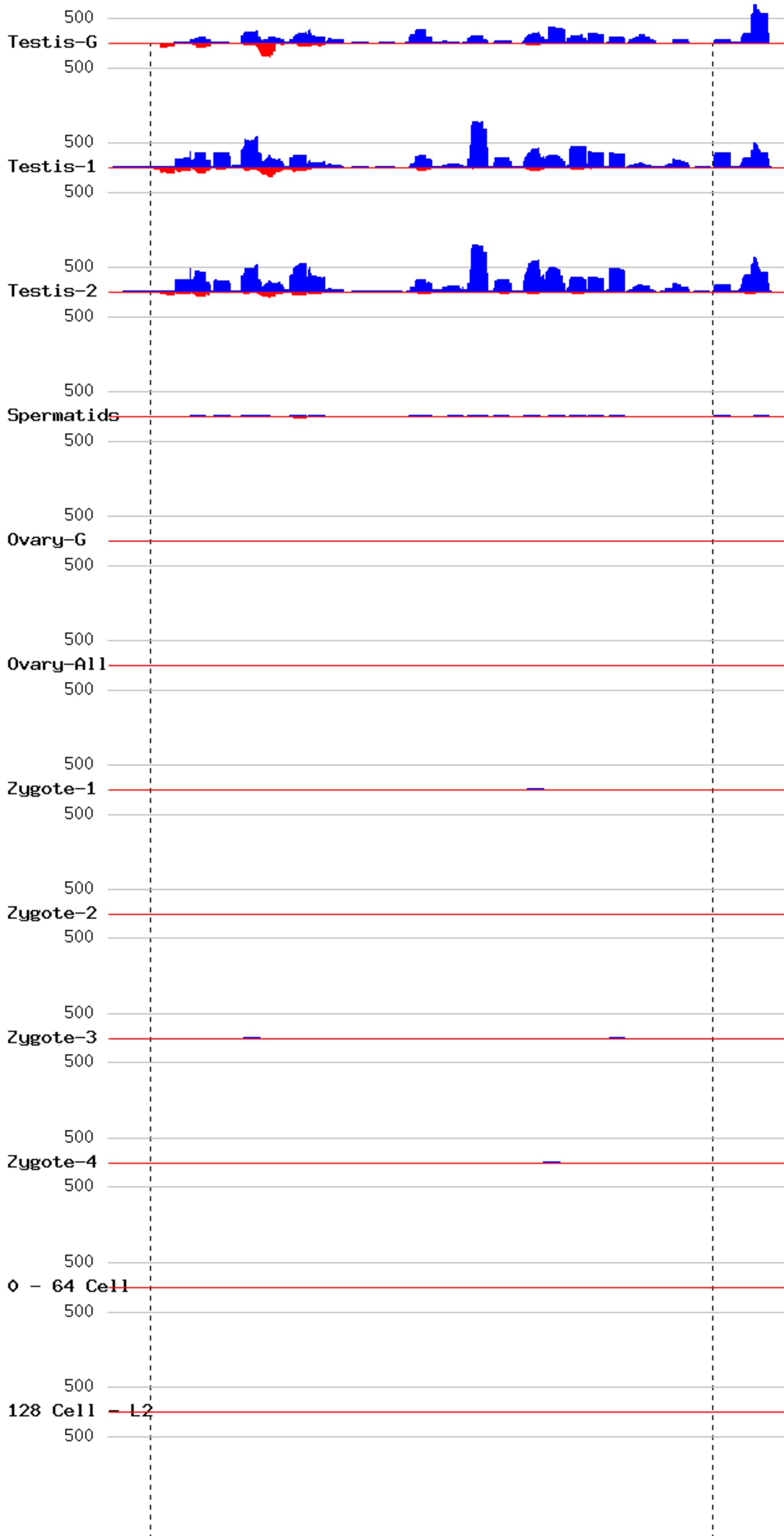
ASCF_7401_1124 Hypothetical_protein 1124 bp



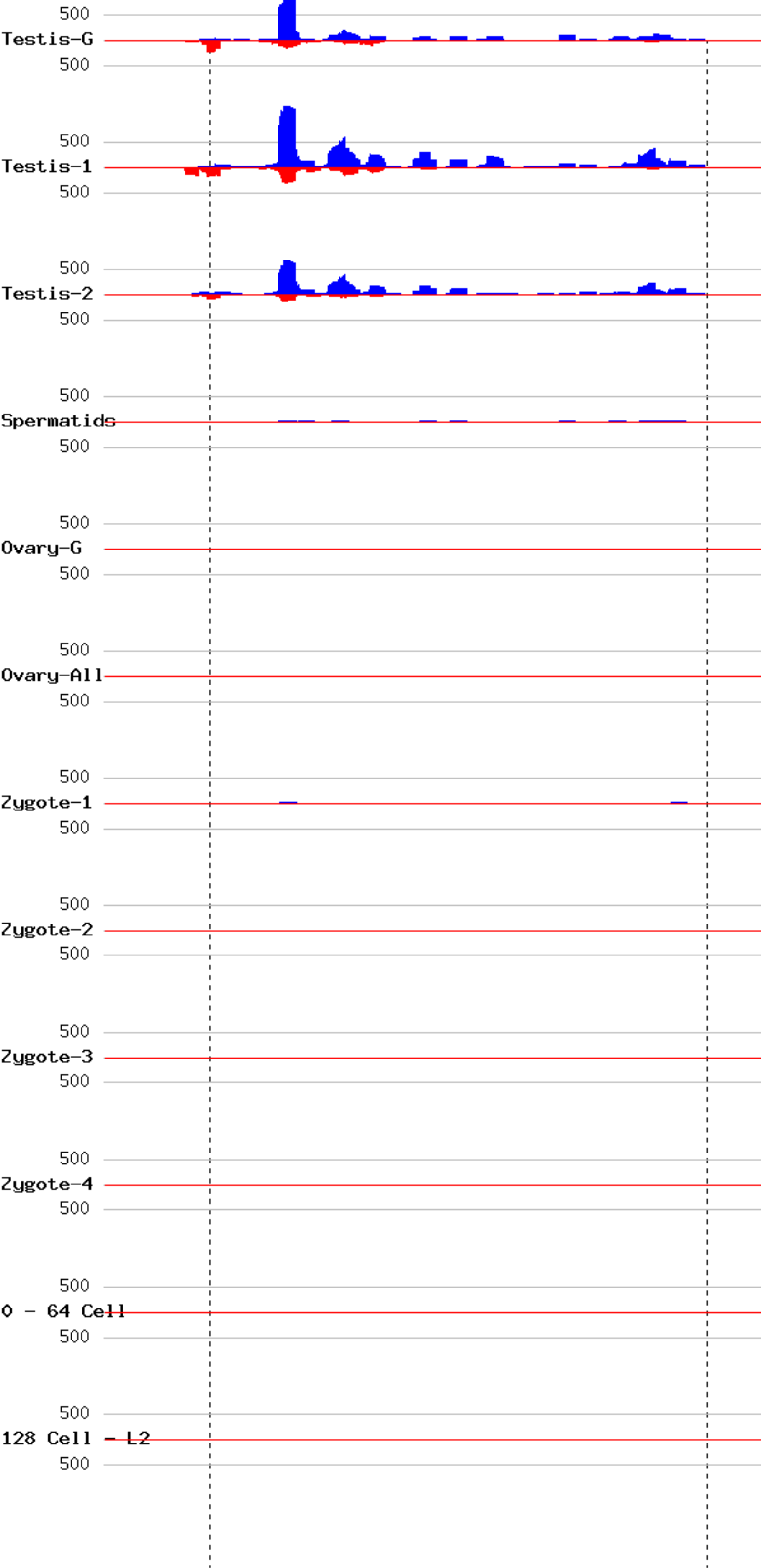


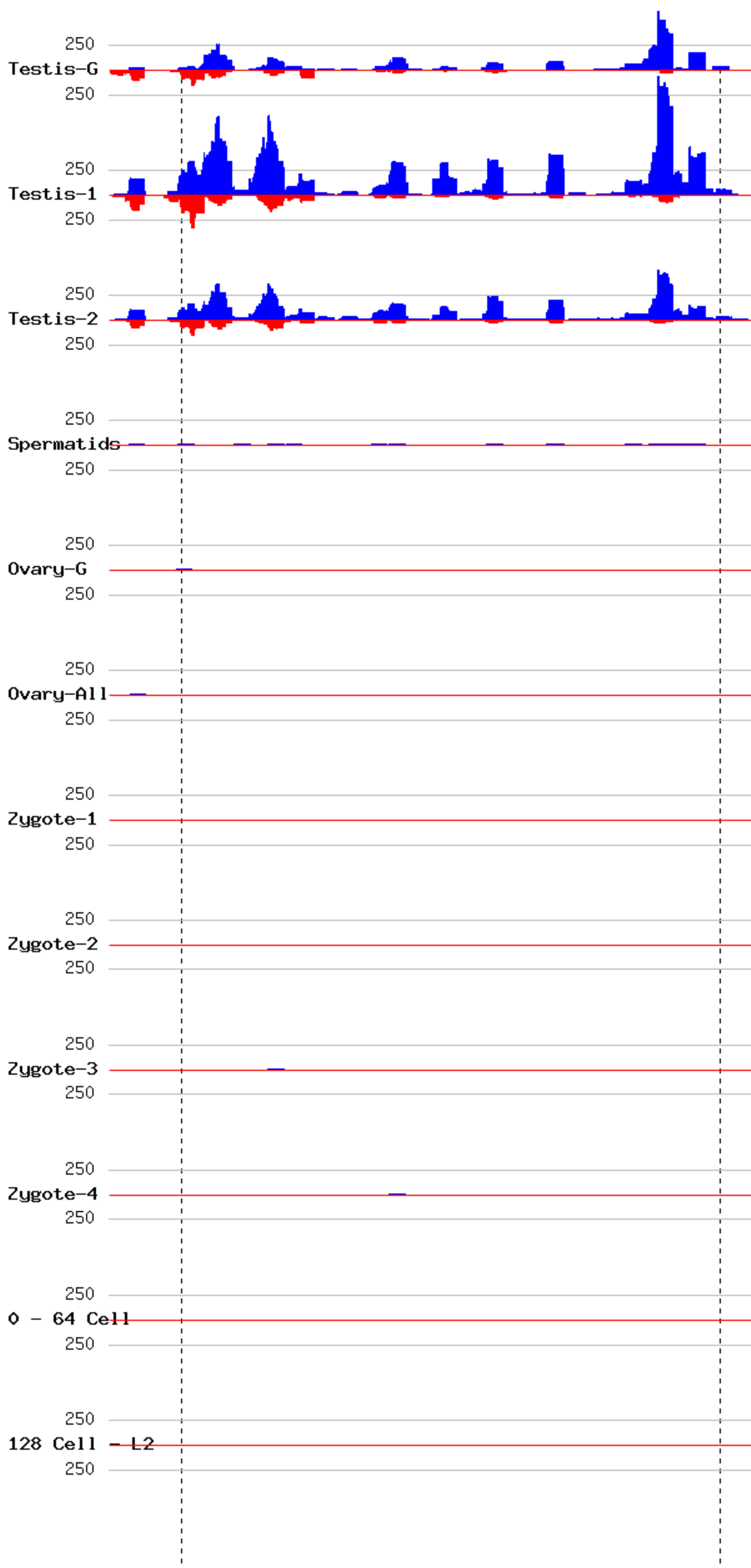




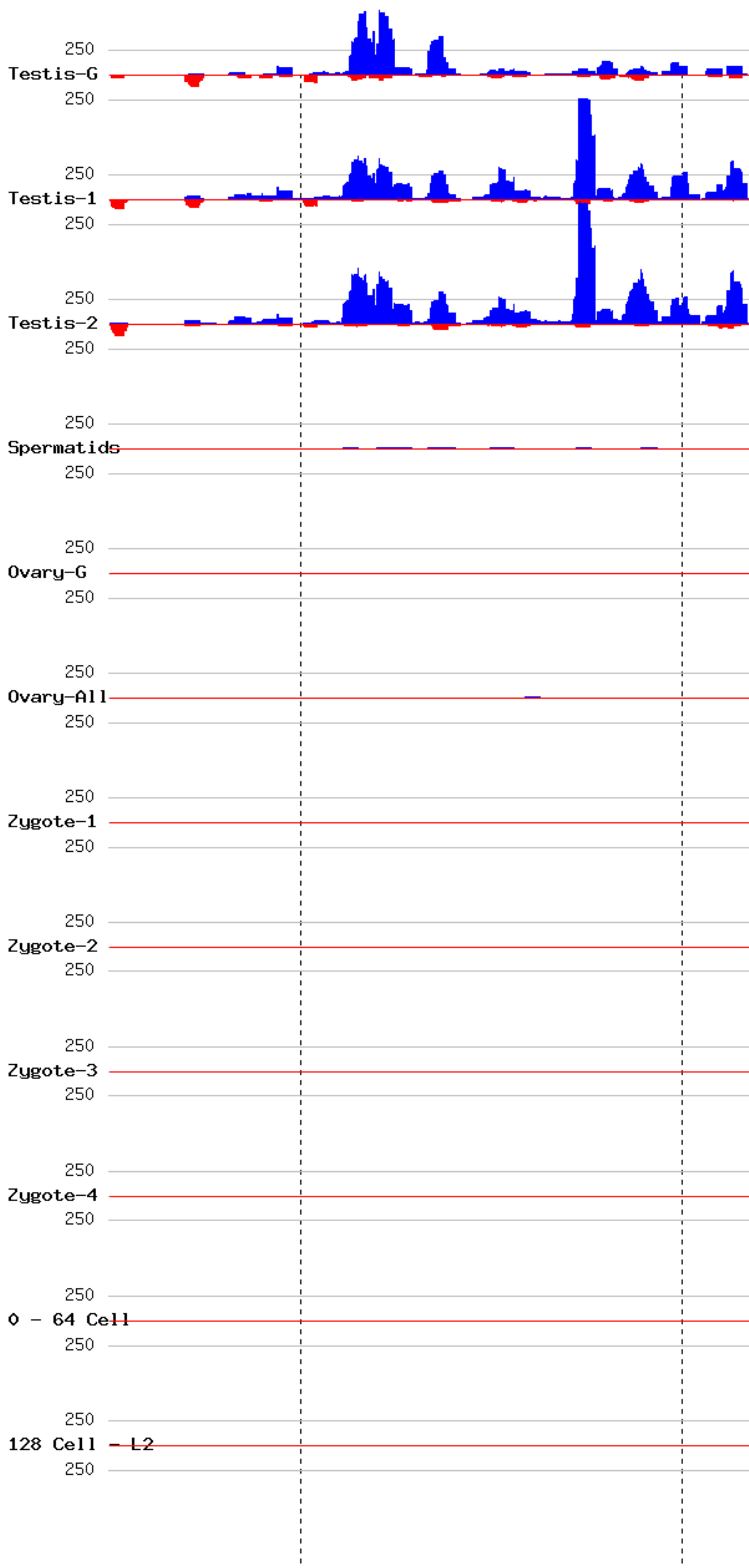


ASCF_7819_1033 Hypothetical_protein 1033 bp

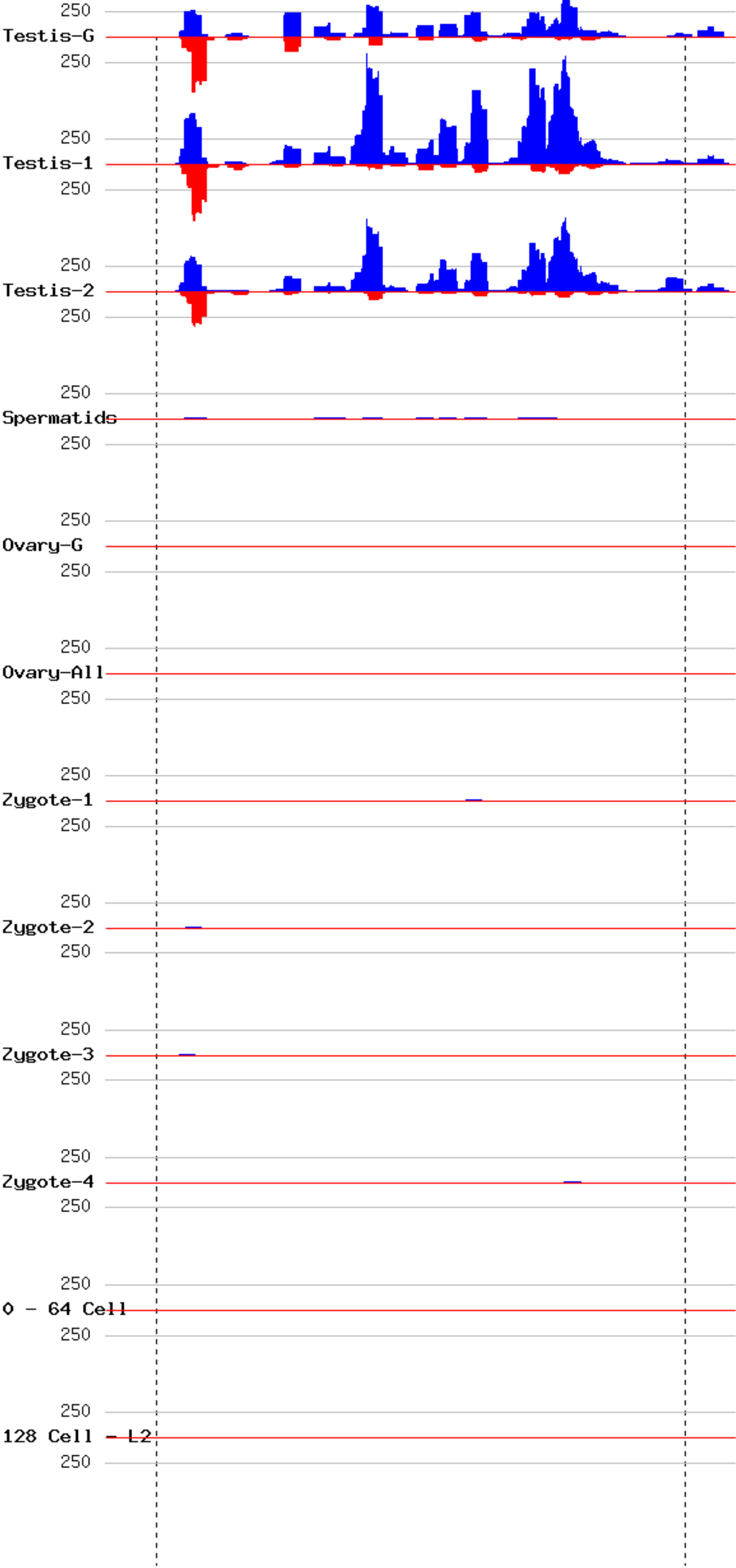


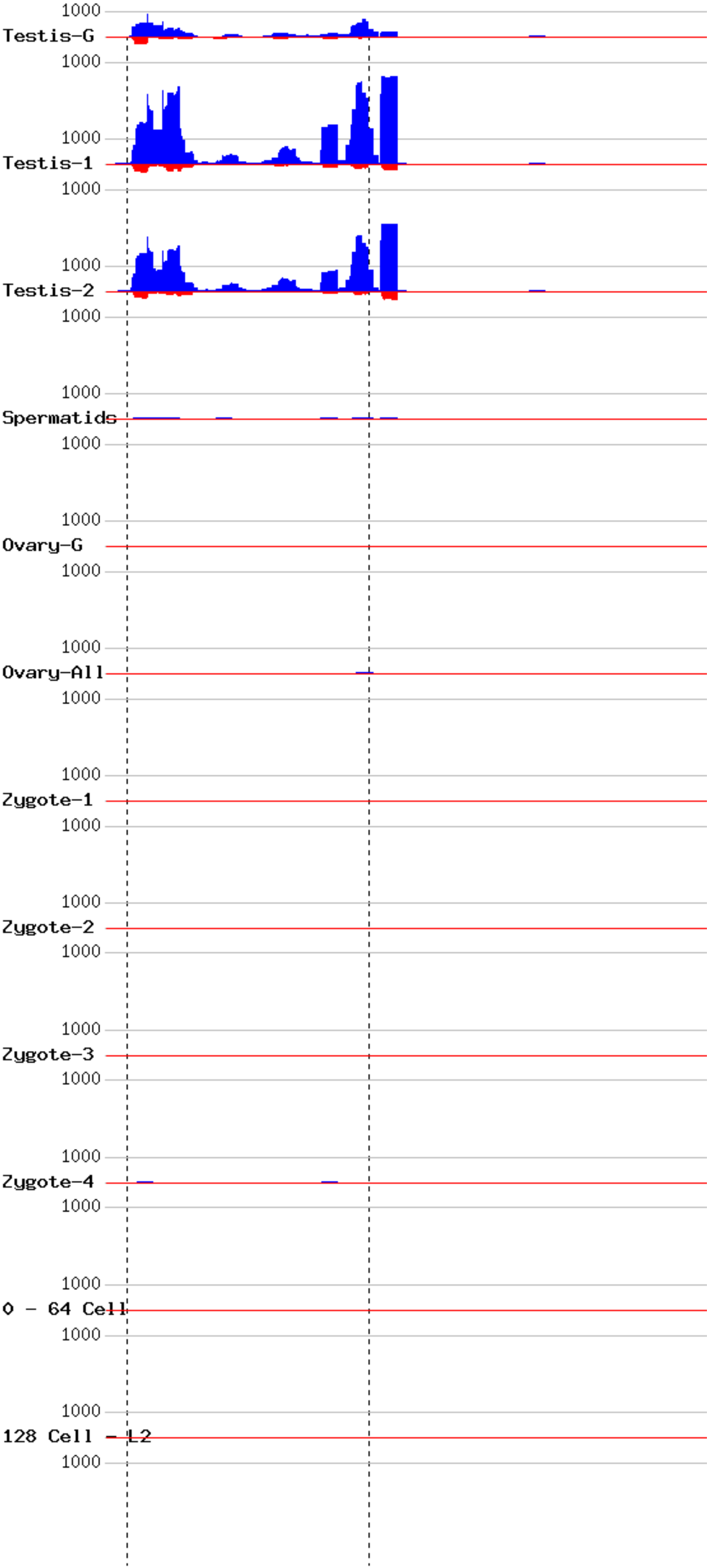


ASCF_7829_1029 Tau-tubulin_kinase 1029 bp

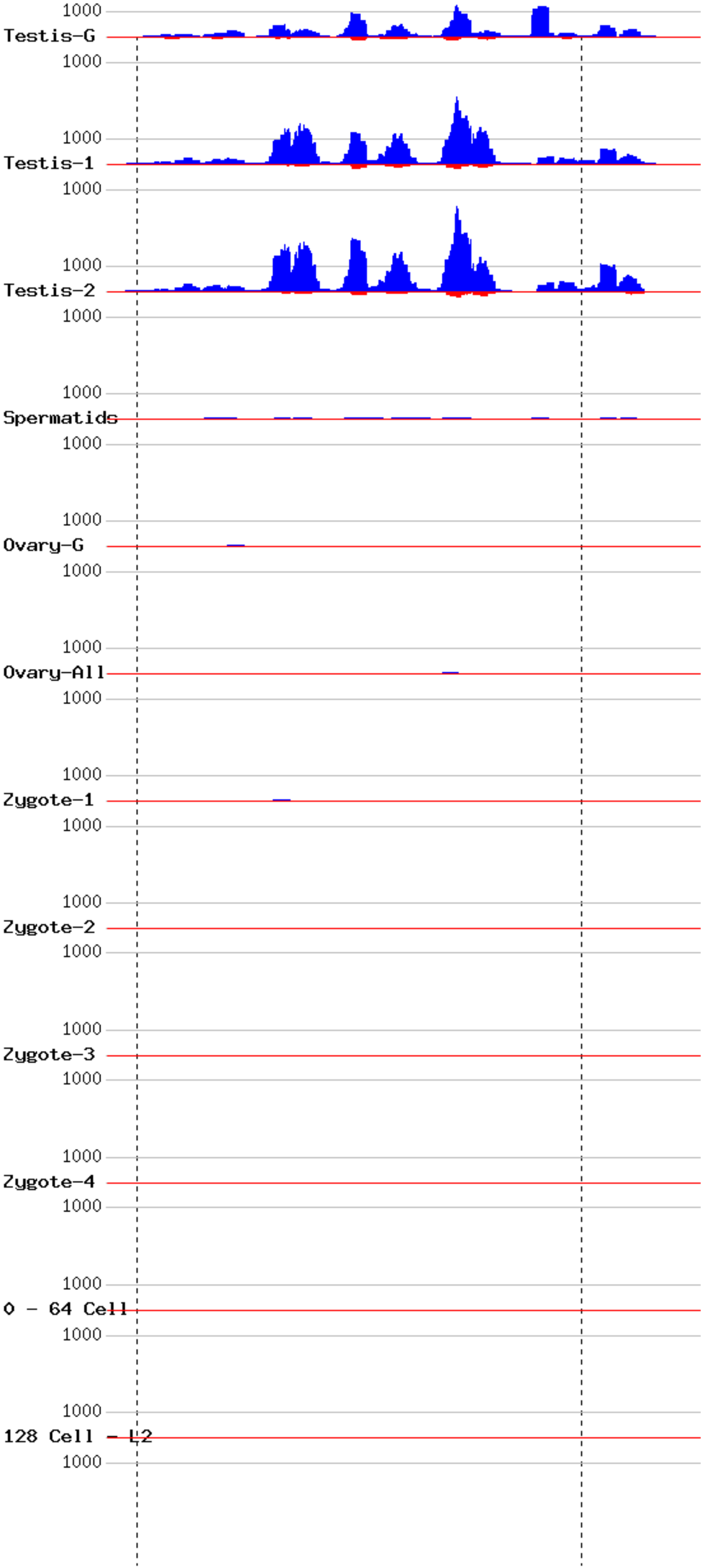


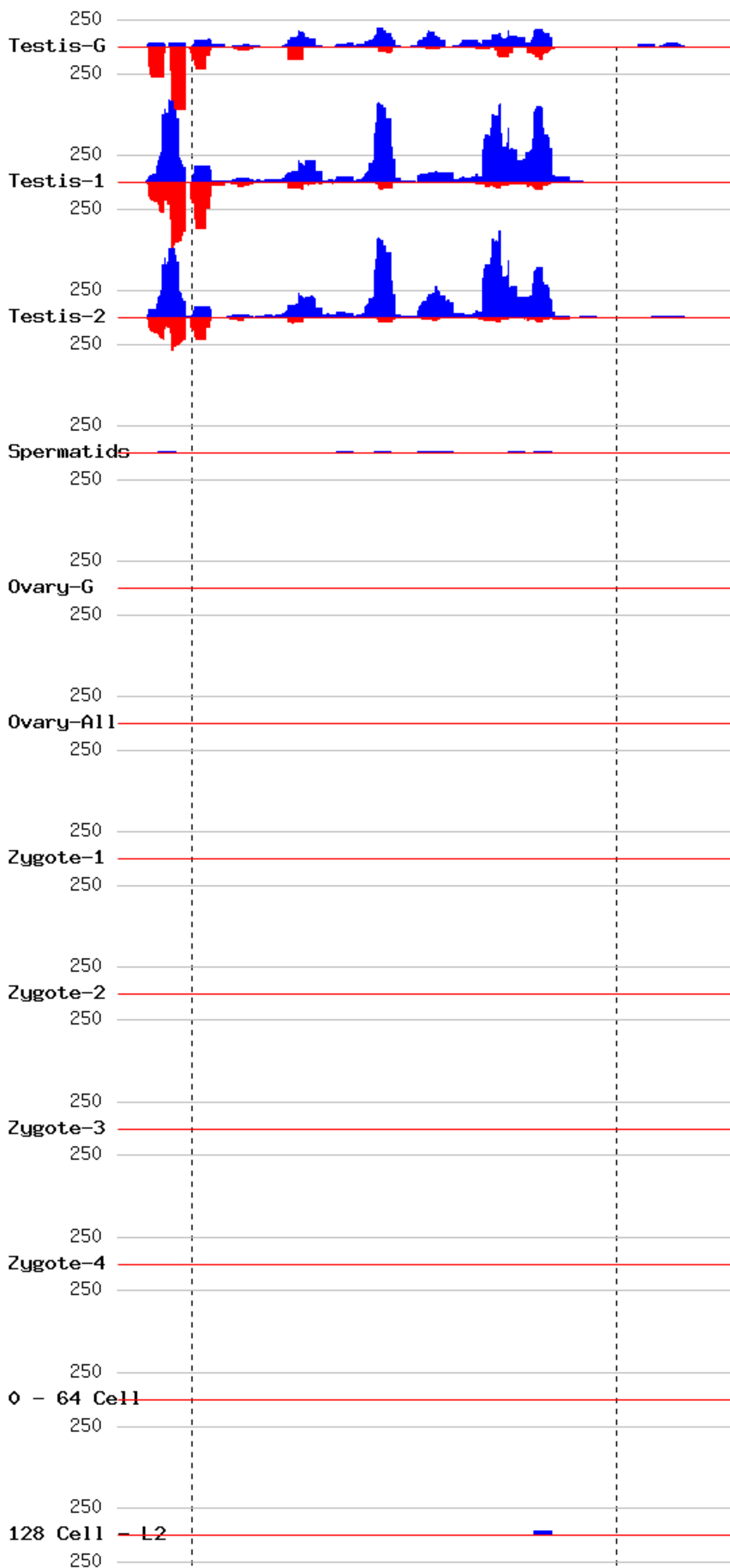
ASCF_8005_989 Major_sperm_protein 989 bp



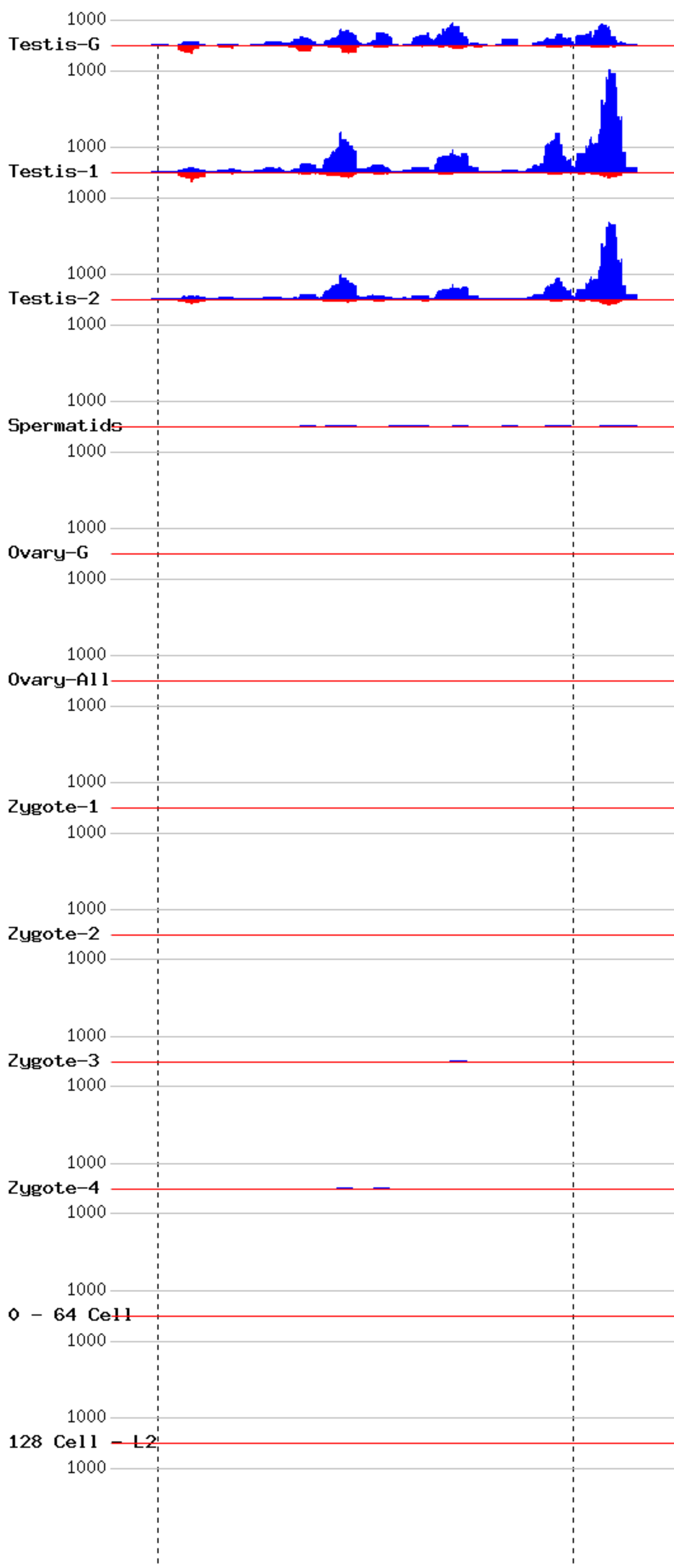


ASCF_8161_933 Hypothetical_protein 933 bp

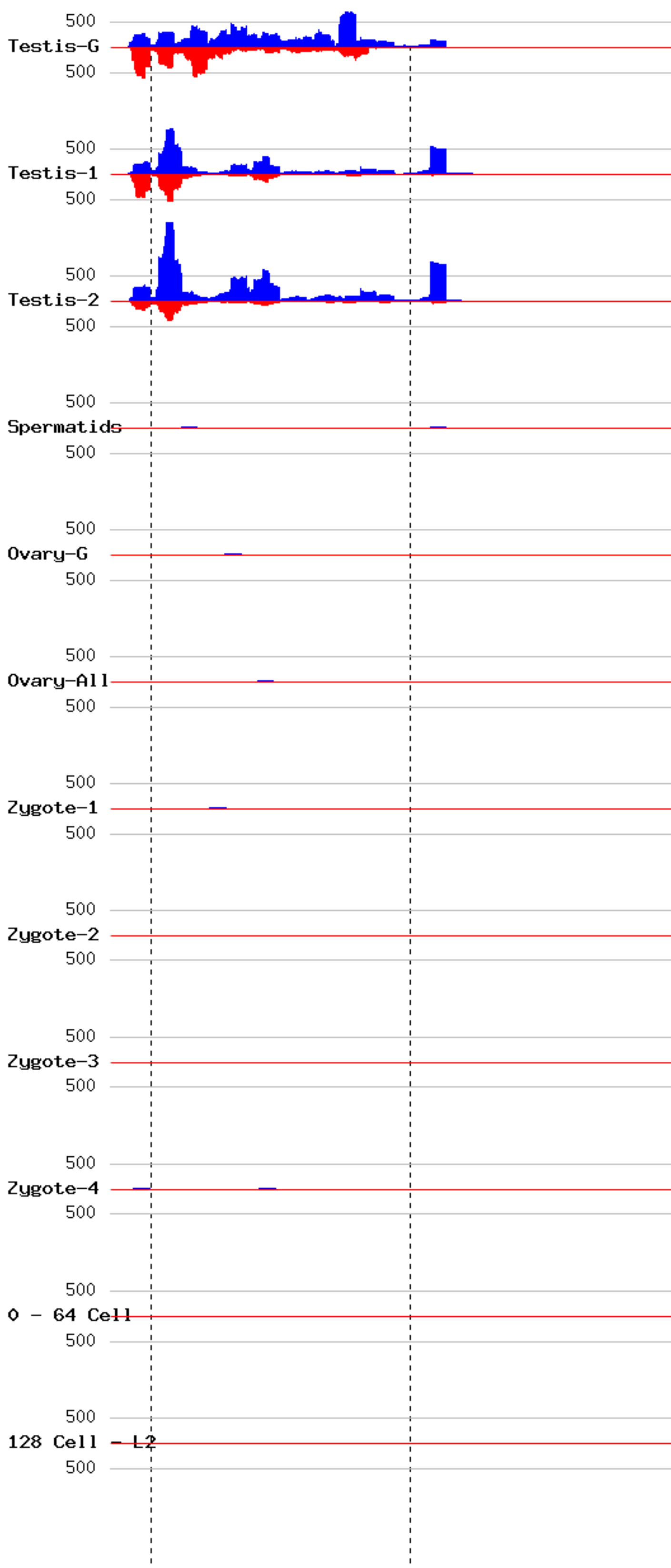




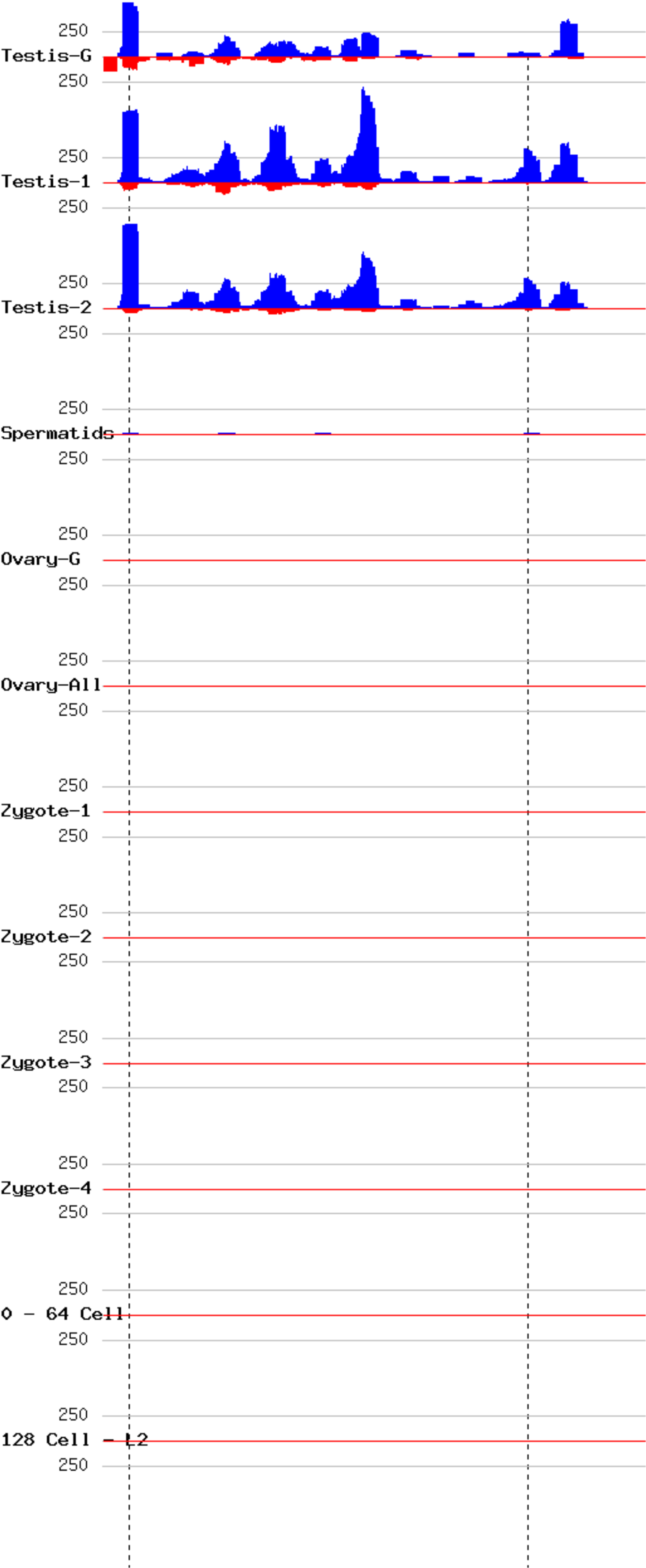
ASCF_8289_888 Hypothetical_protein 888 bp



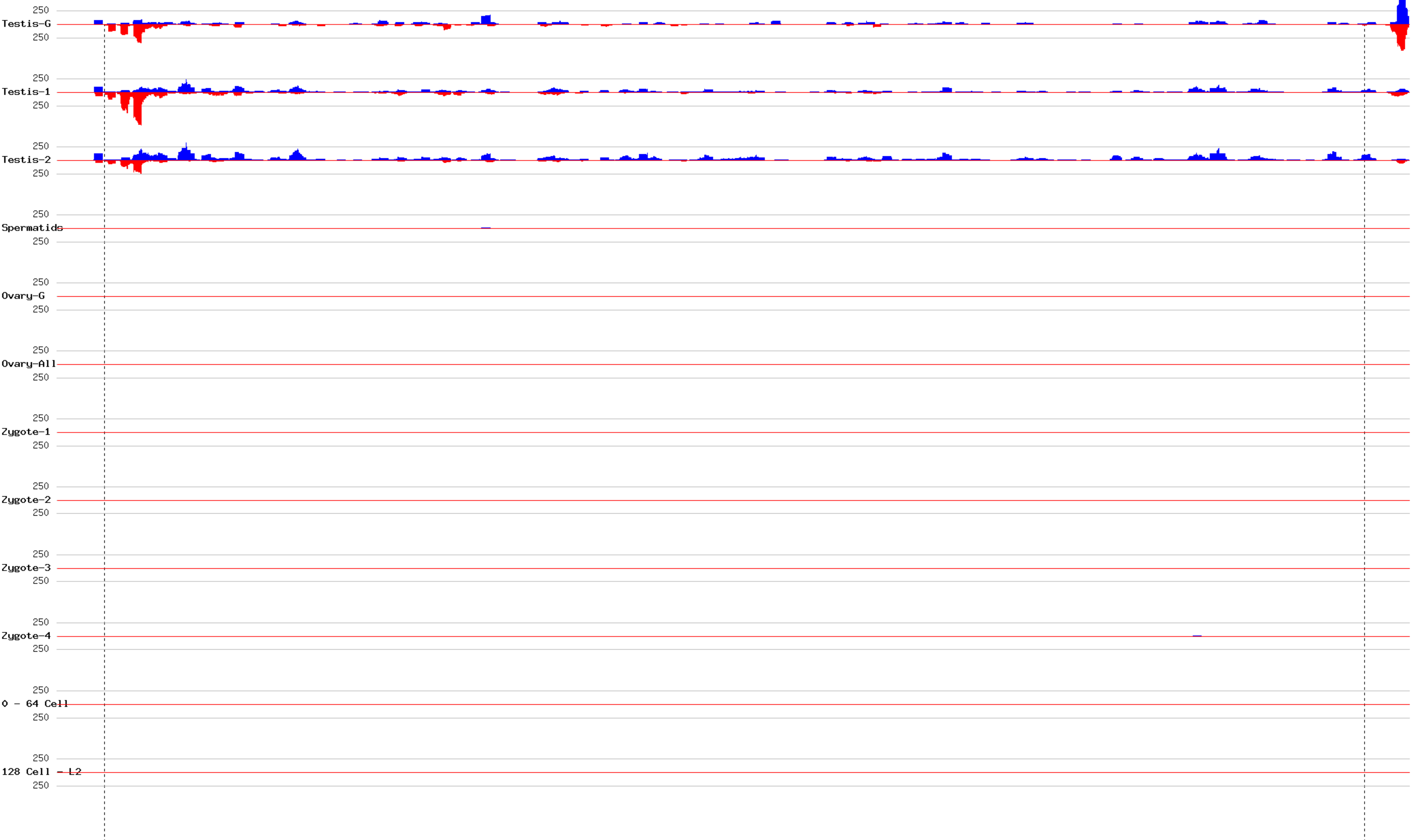
ASCF_8297_884 Hypothetical_protein 884 bp



ASCF_8360_862 Hypothetical_protein 862 bp



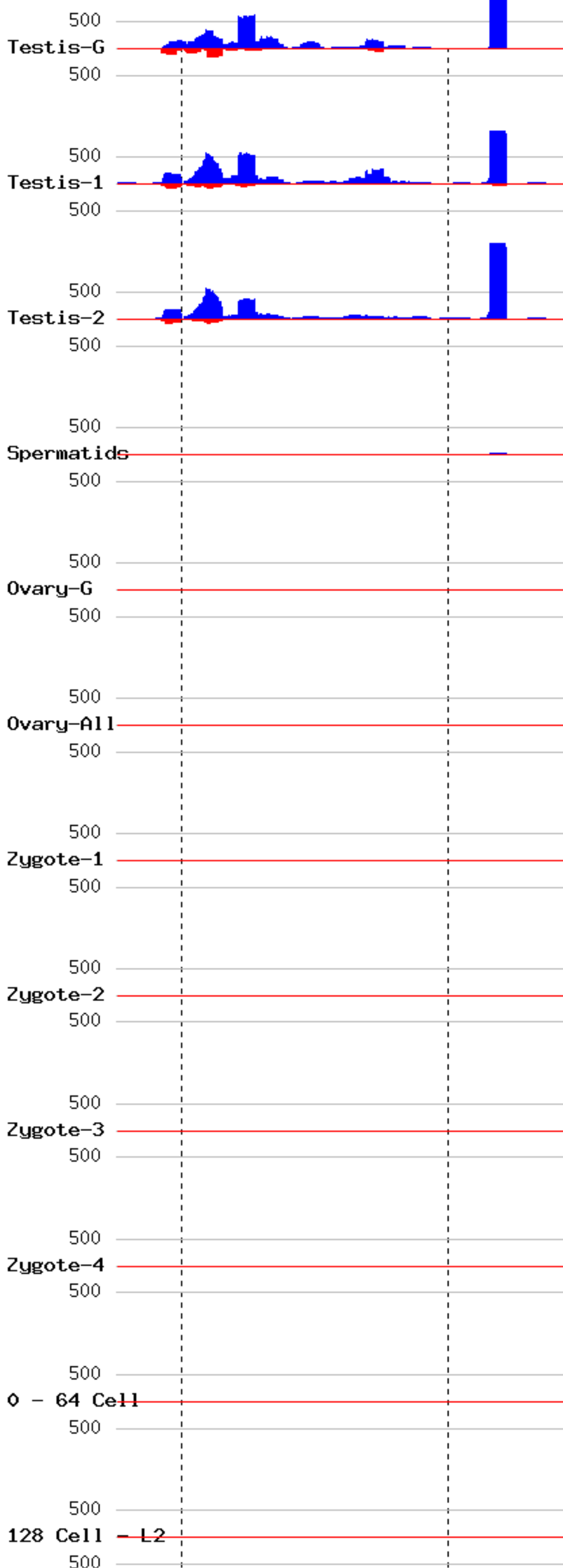
ASCF_848_3976 Myosin_or_motor_domain_containing_protein 3976 bp



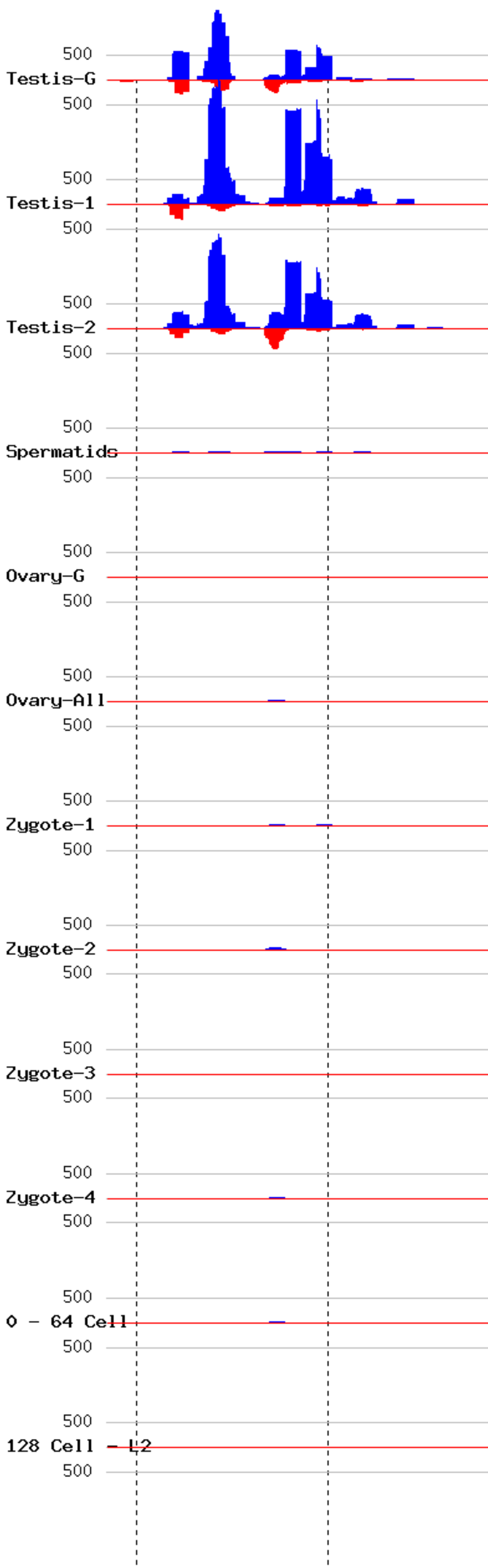
ASCF_8593_749 Hypothetical_protein 749 bp

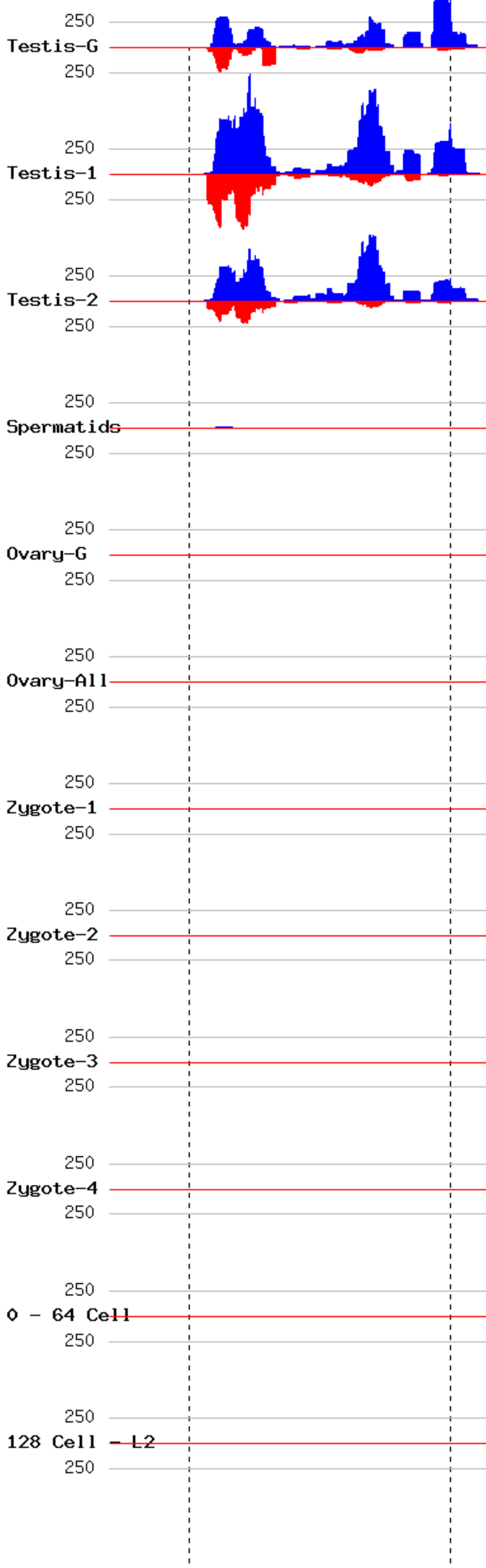


ASCF_8767_662 Hypothetical_protein 662 p

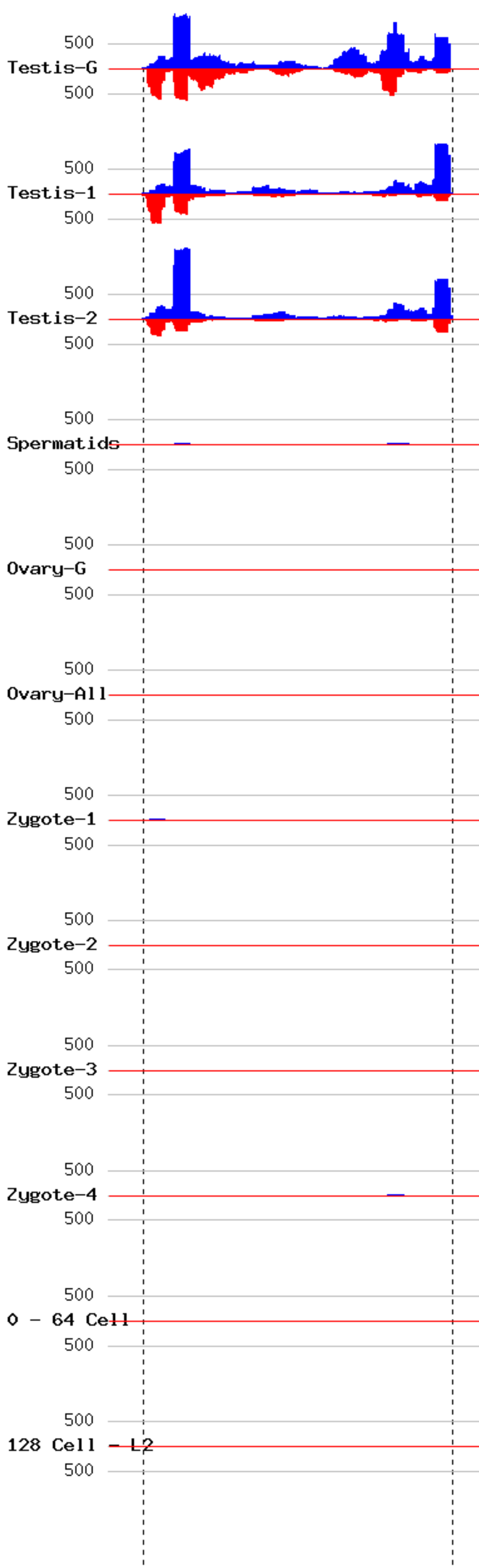


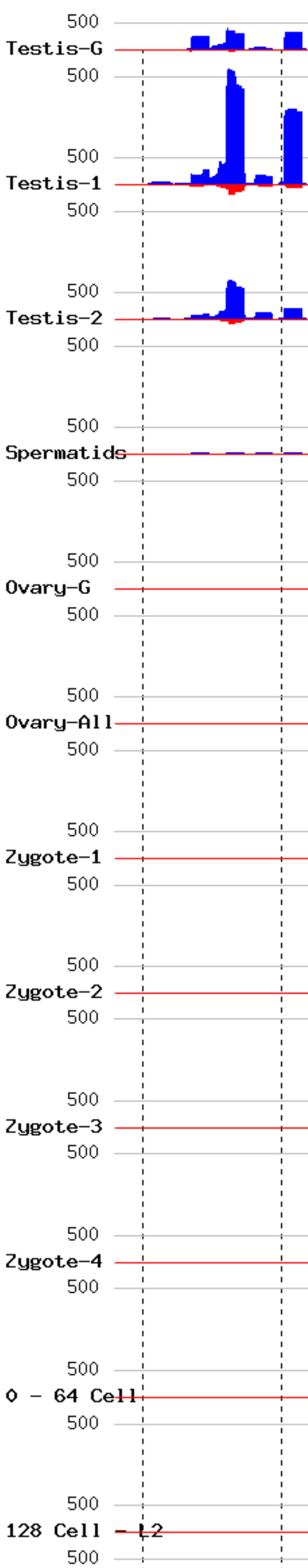
ASCF_8828_615 Hypothetical_protein 615 bp

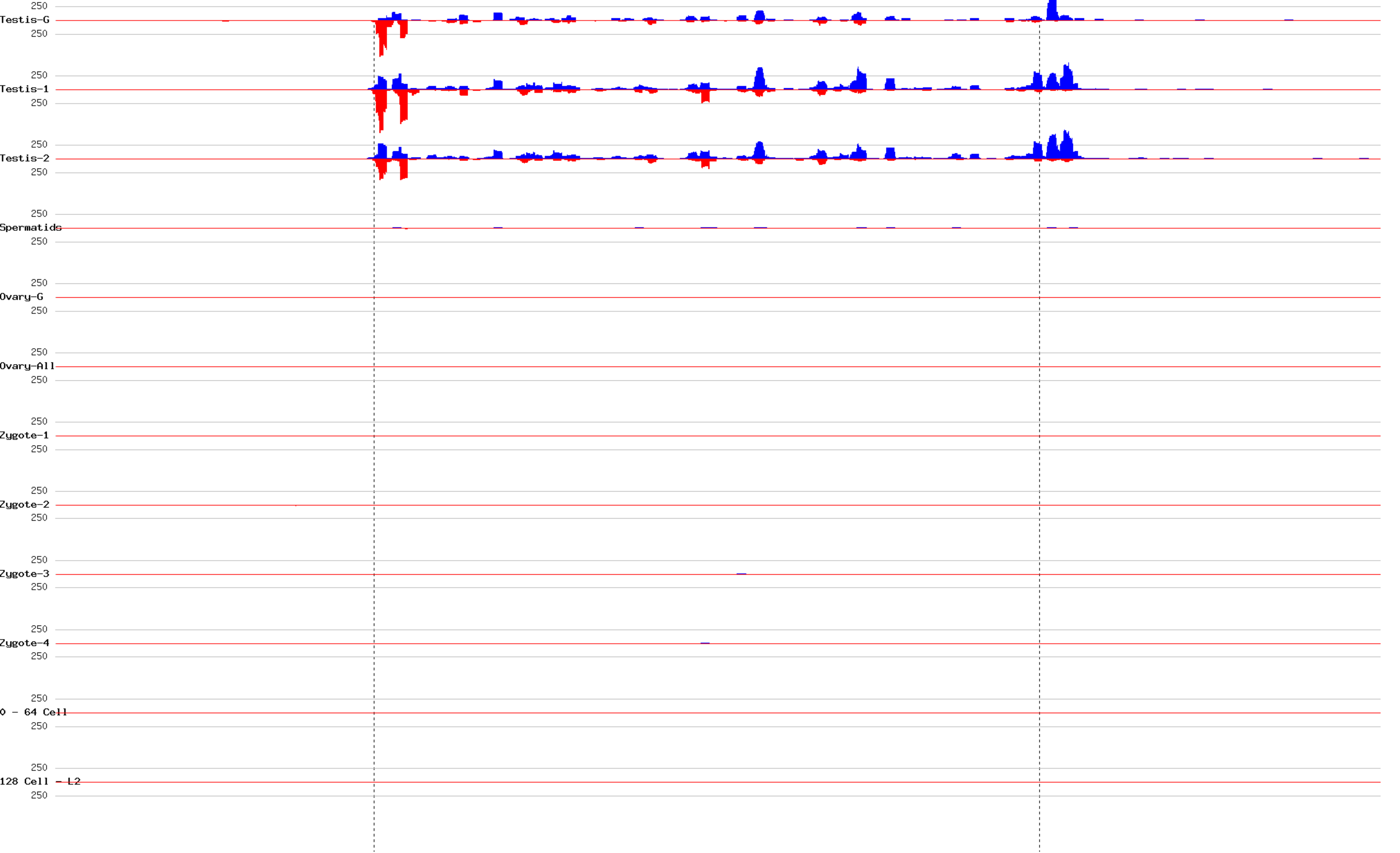


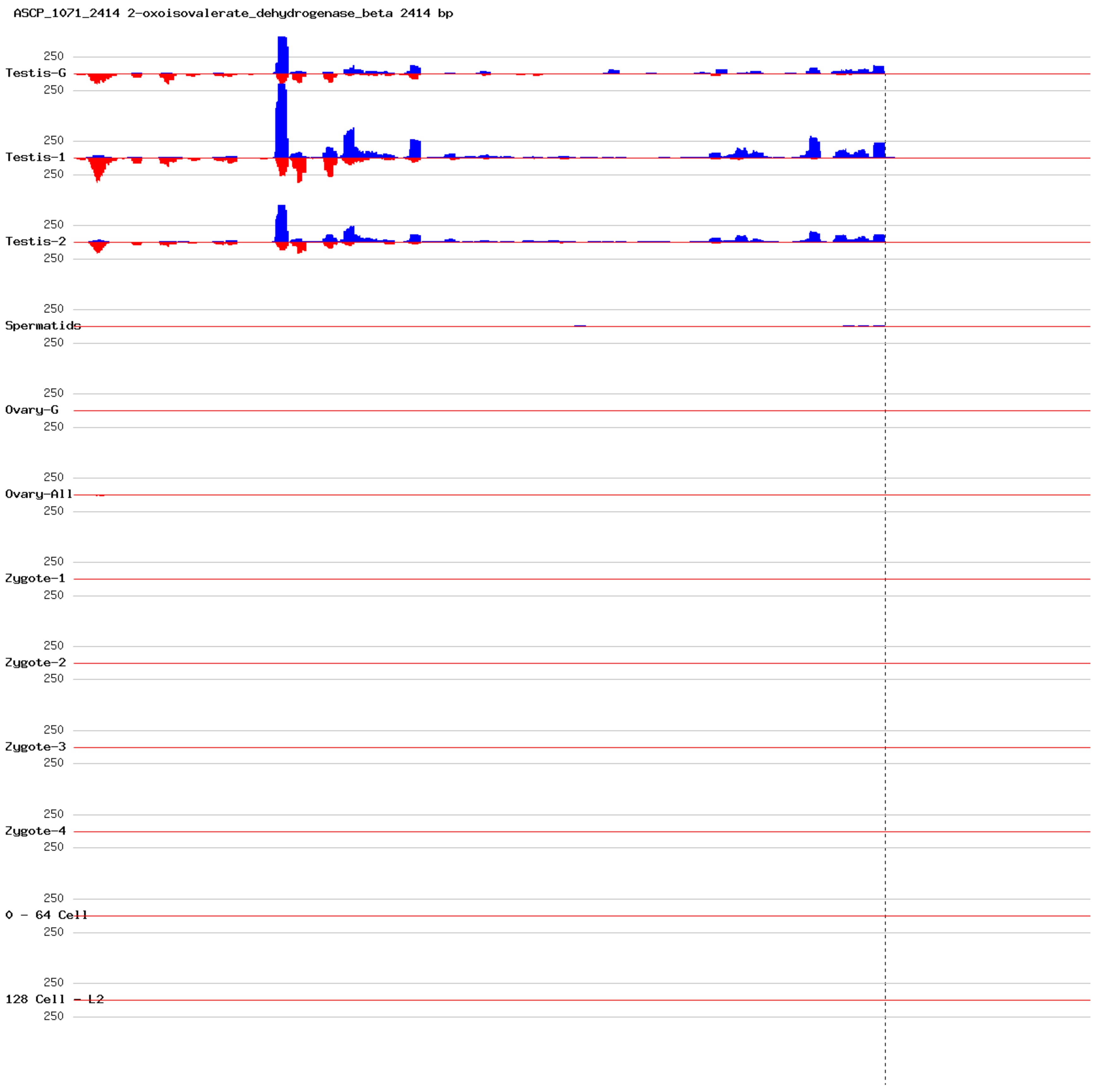


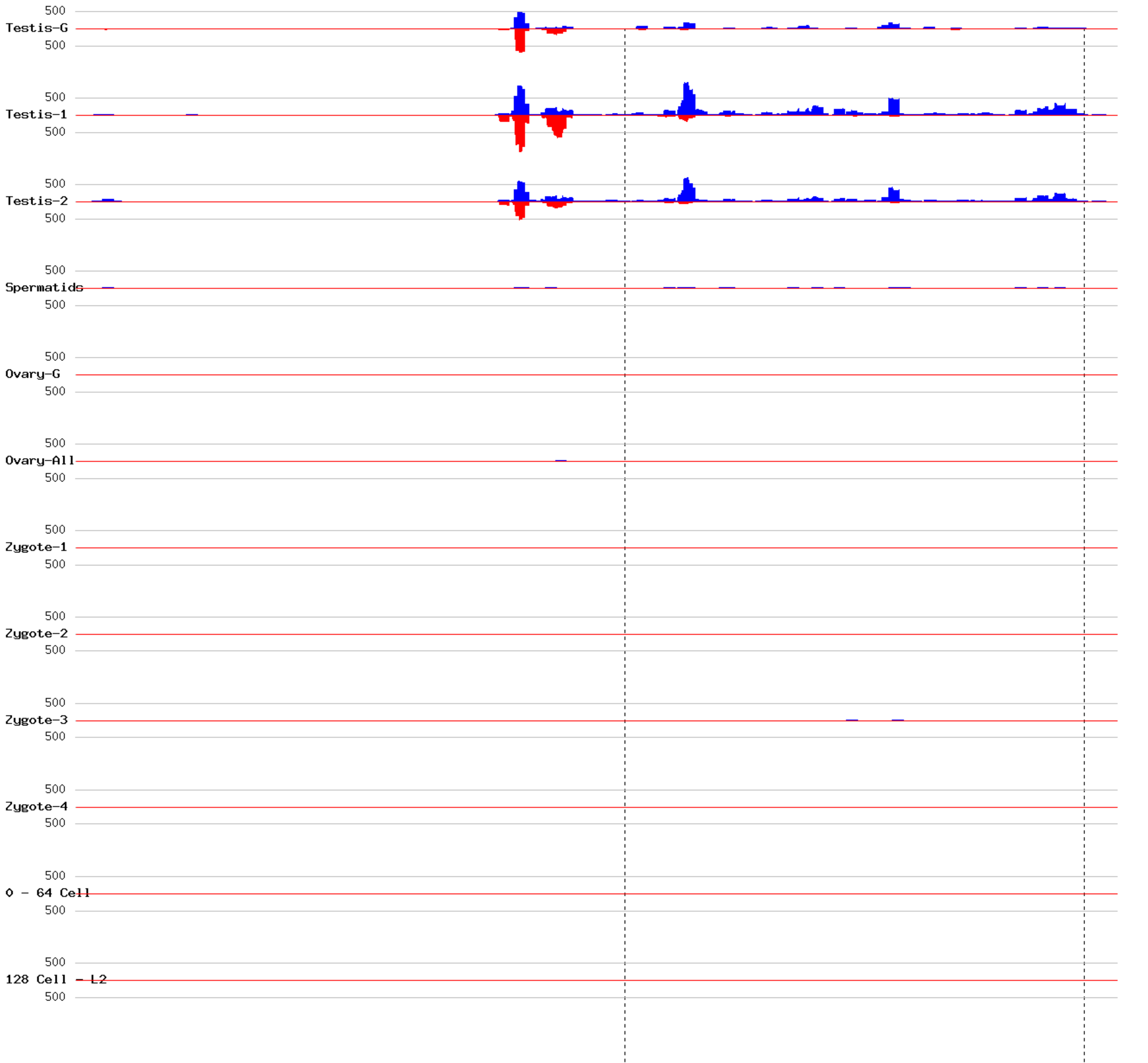
ASCF_8845_593 Hypothetical_protein 593 bp

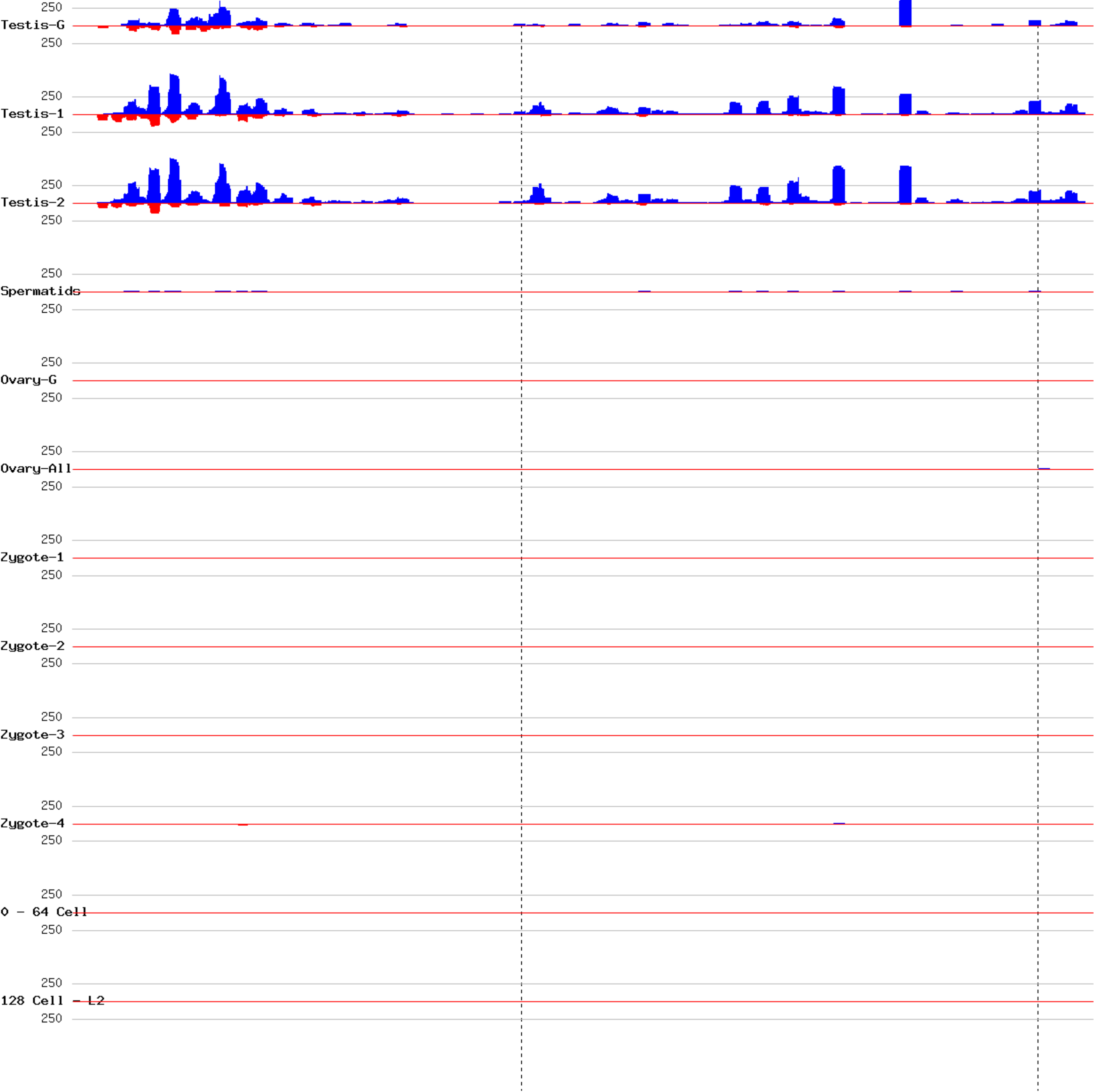


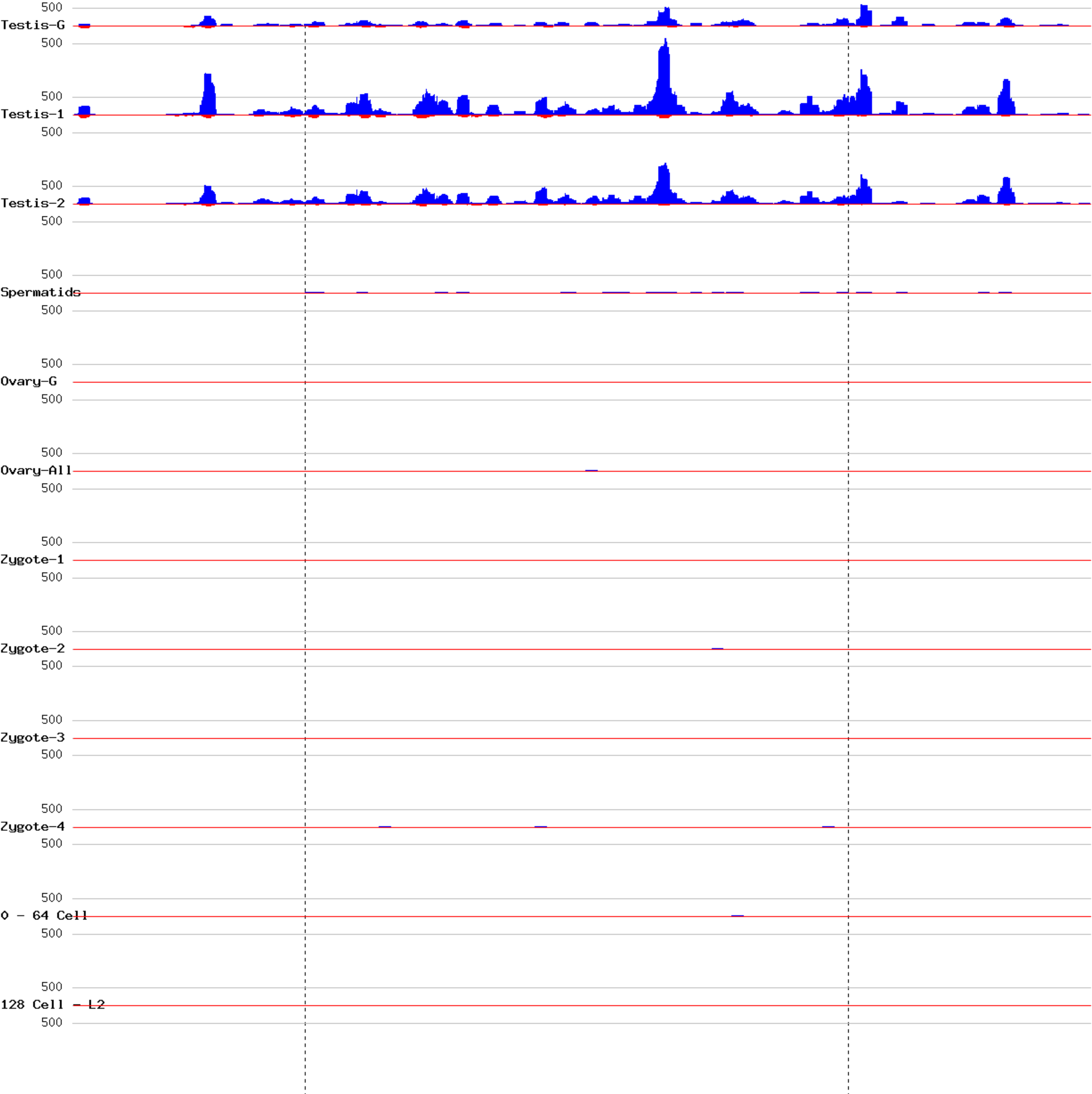


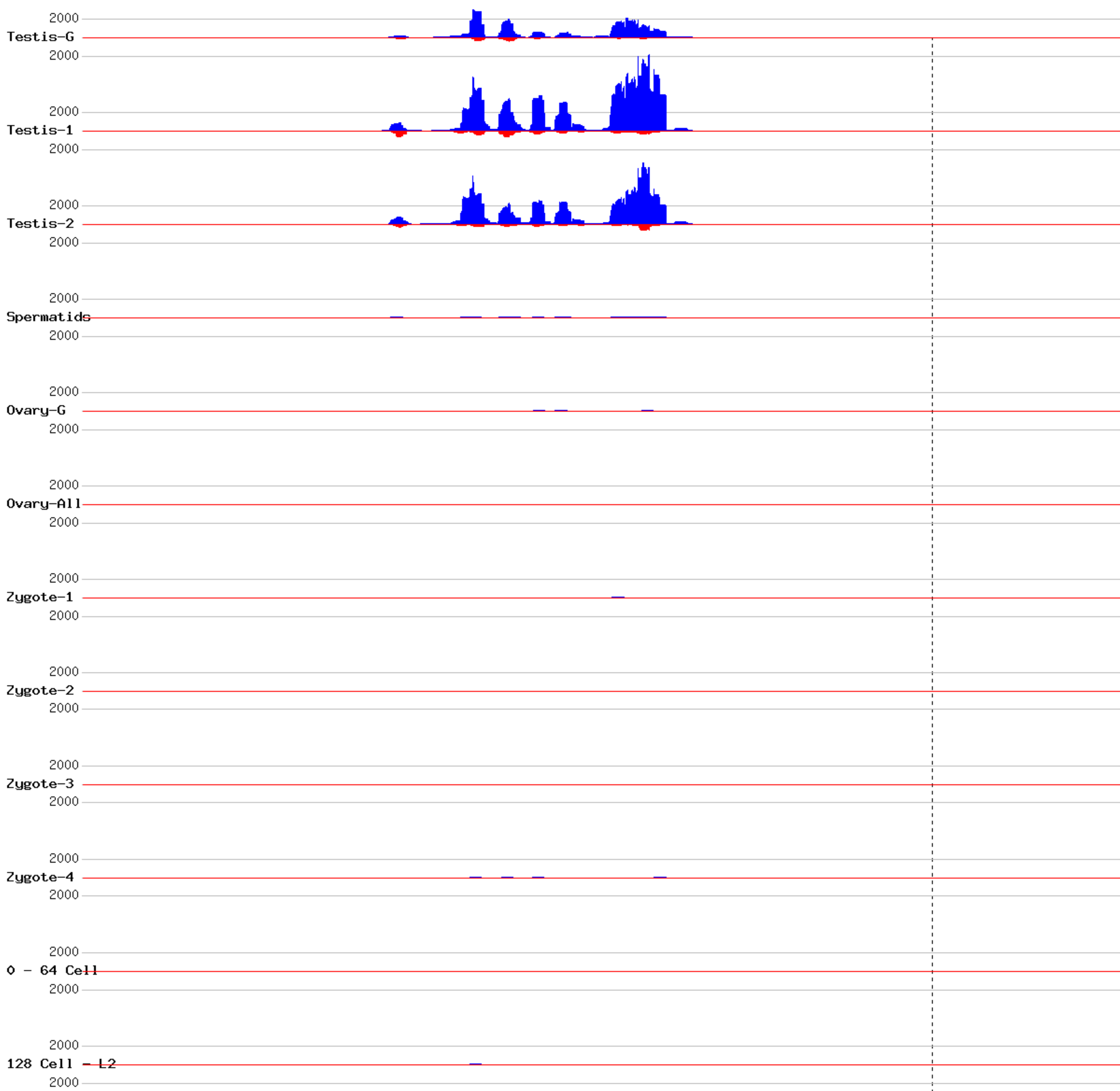


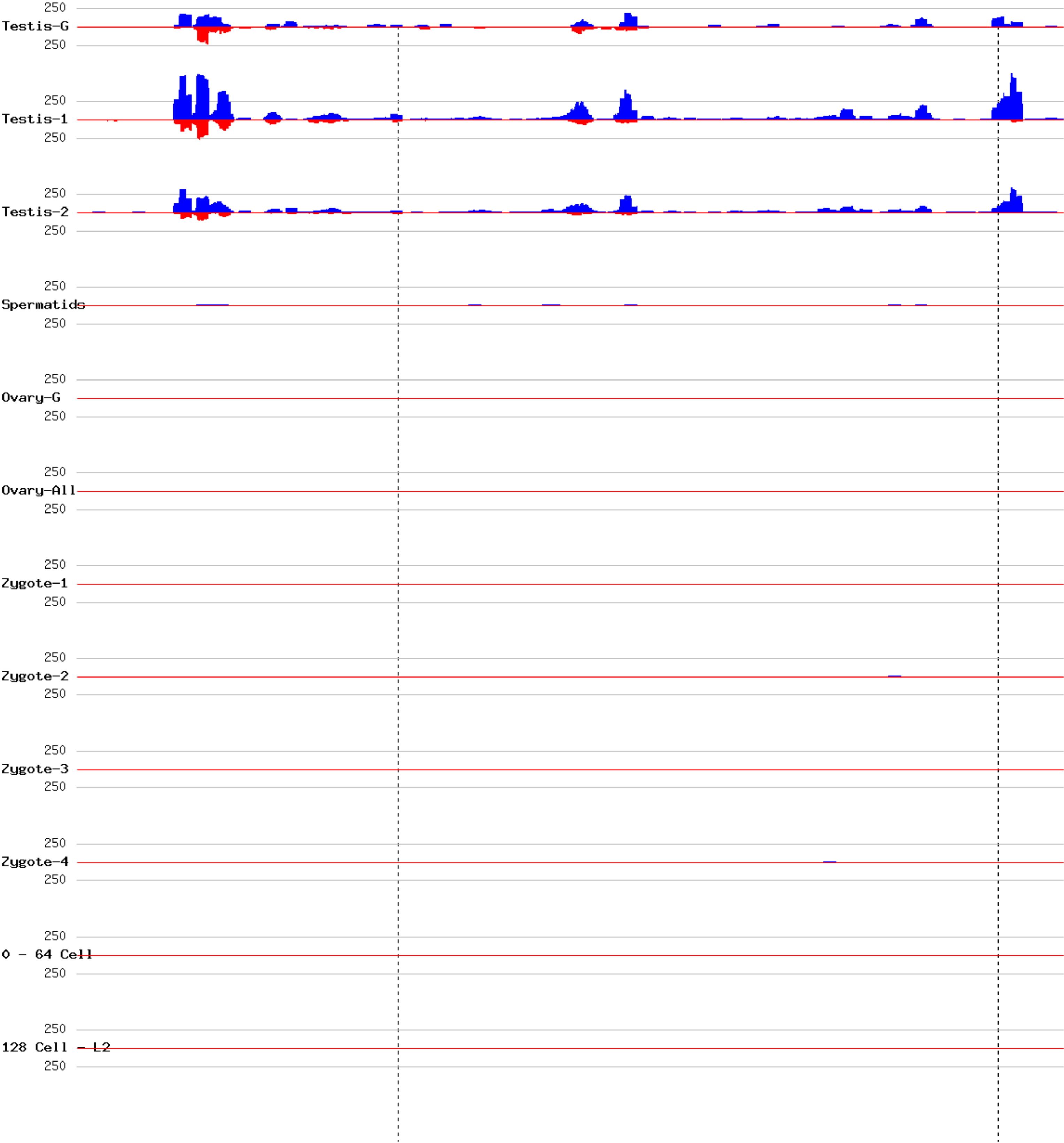


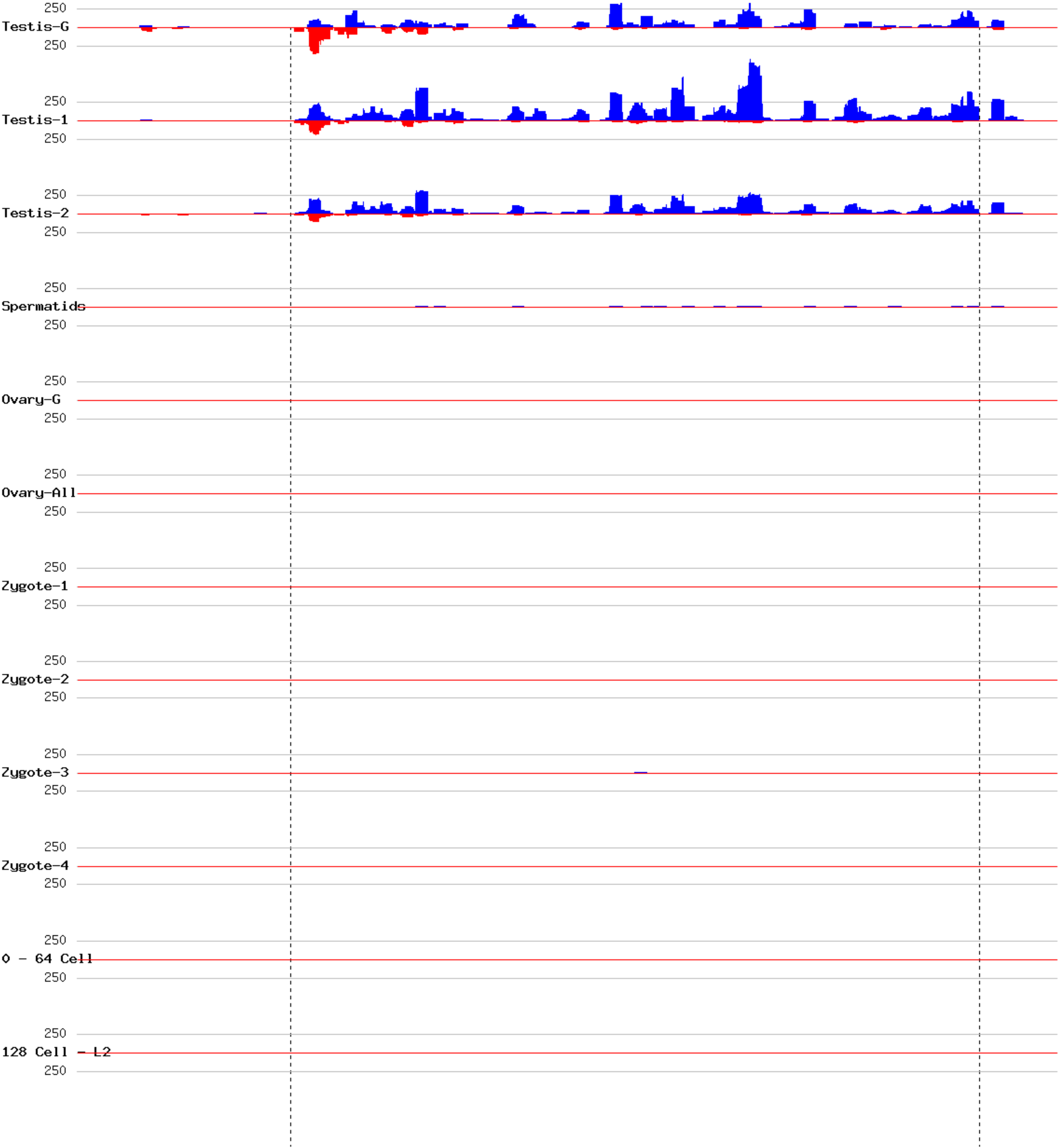


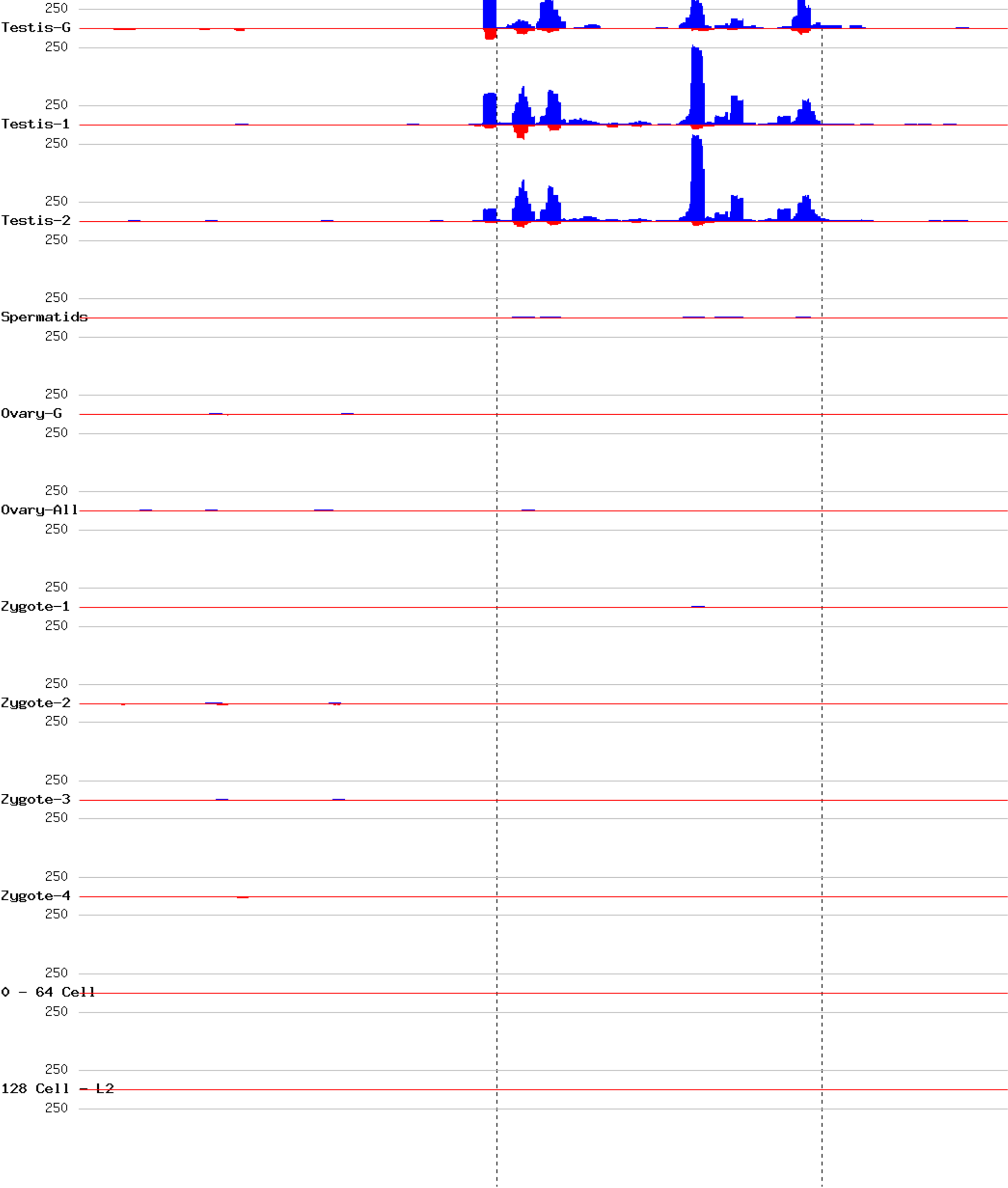


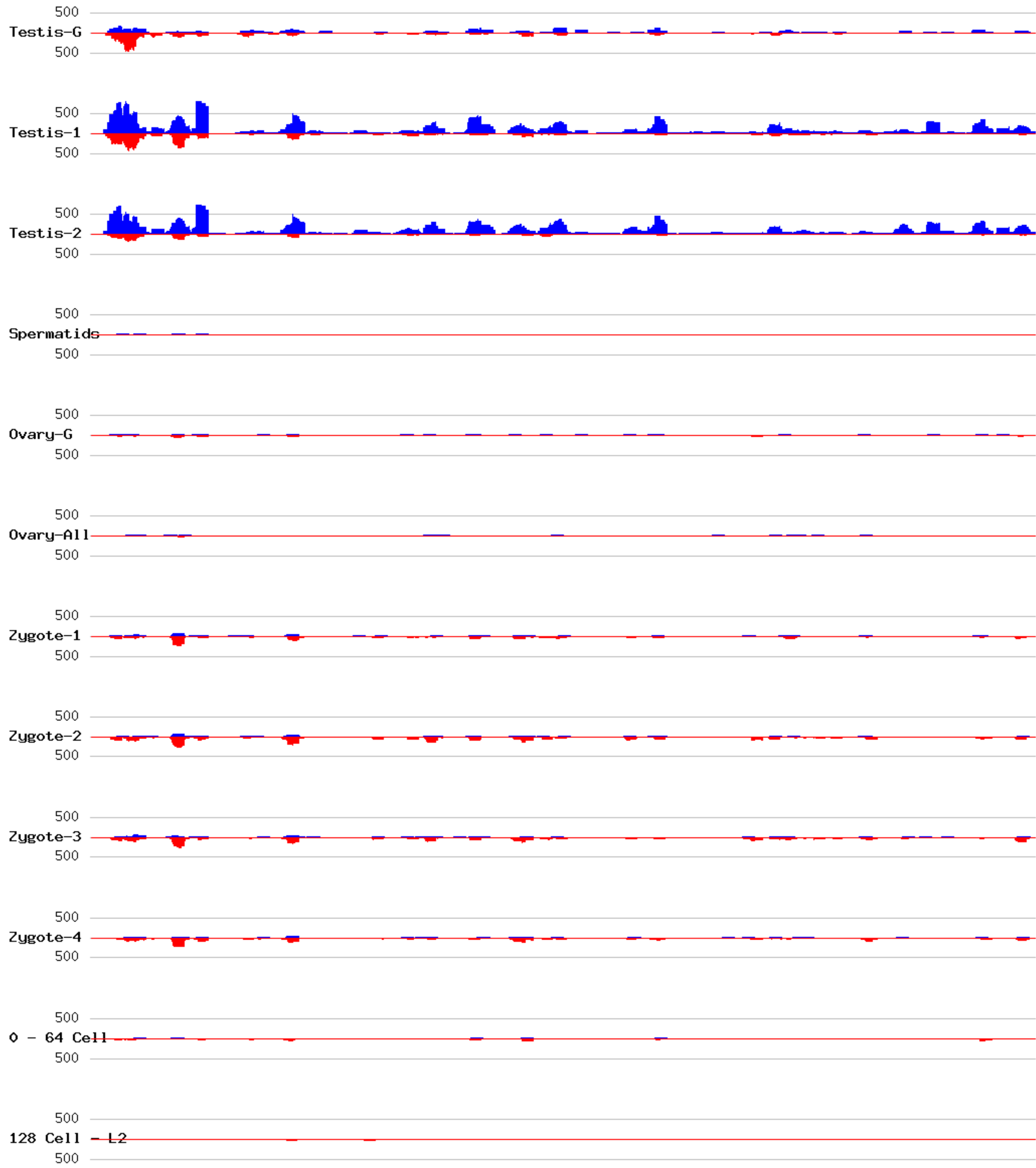


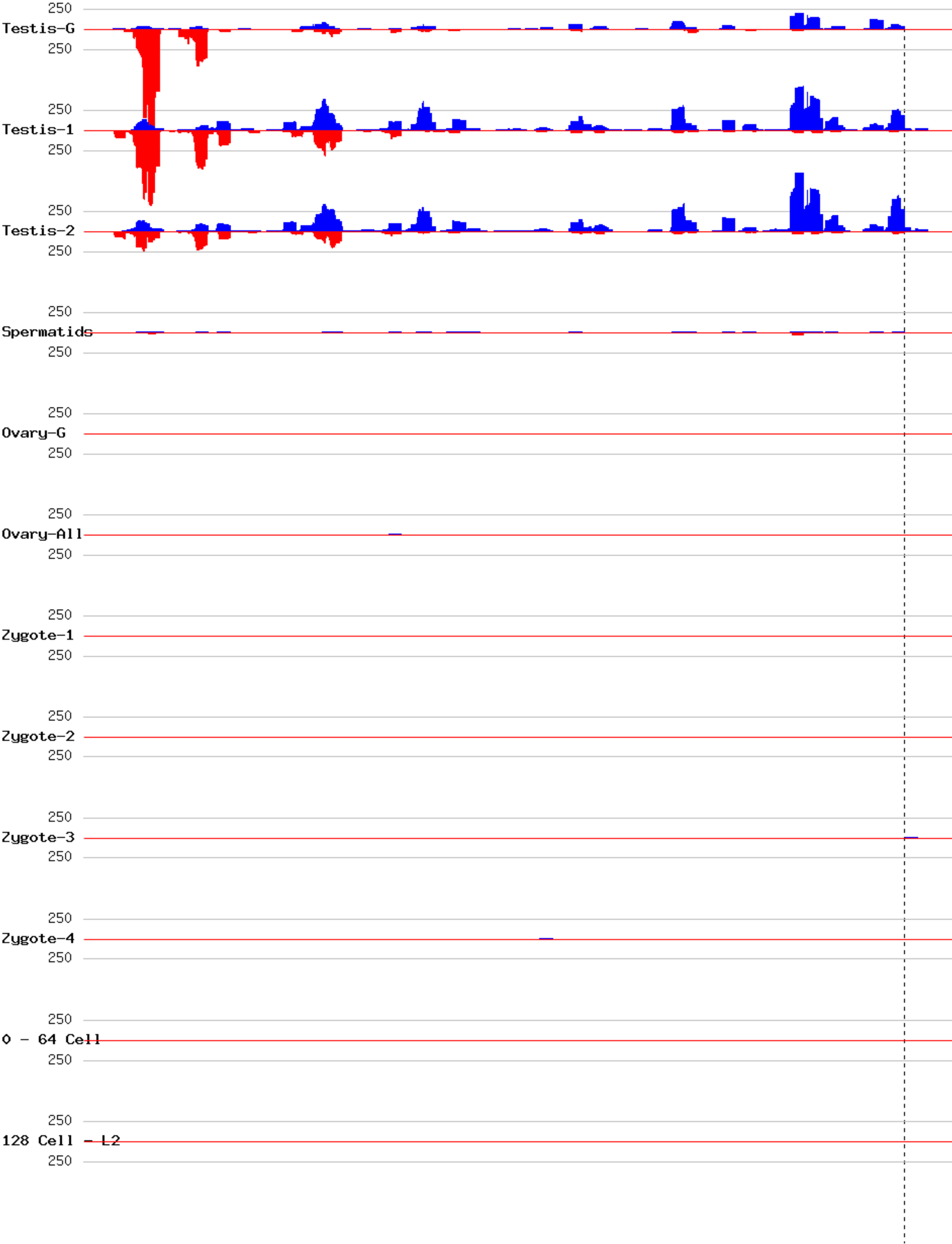


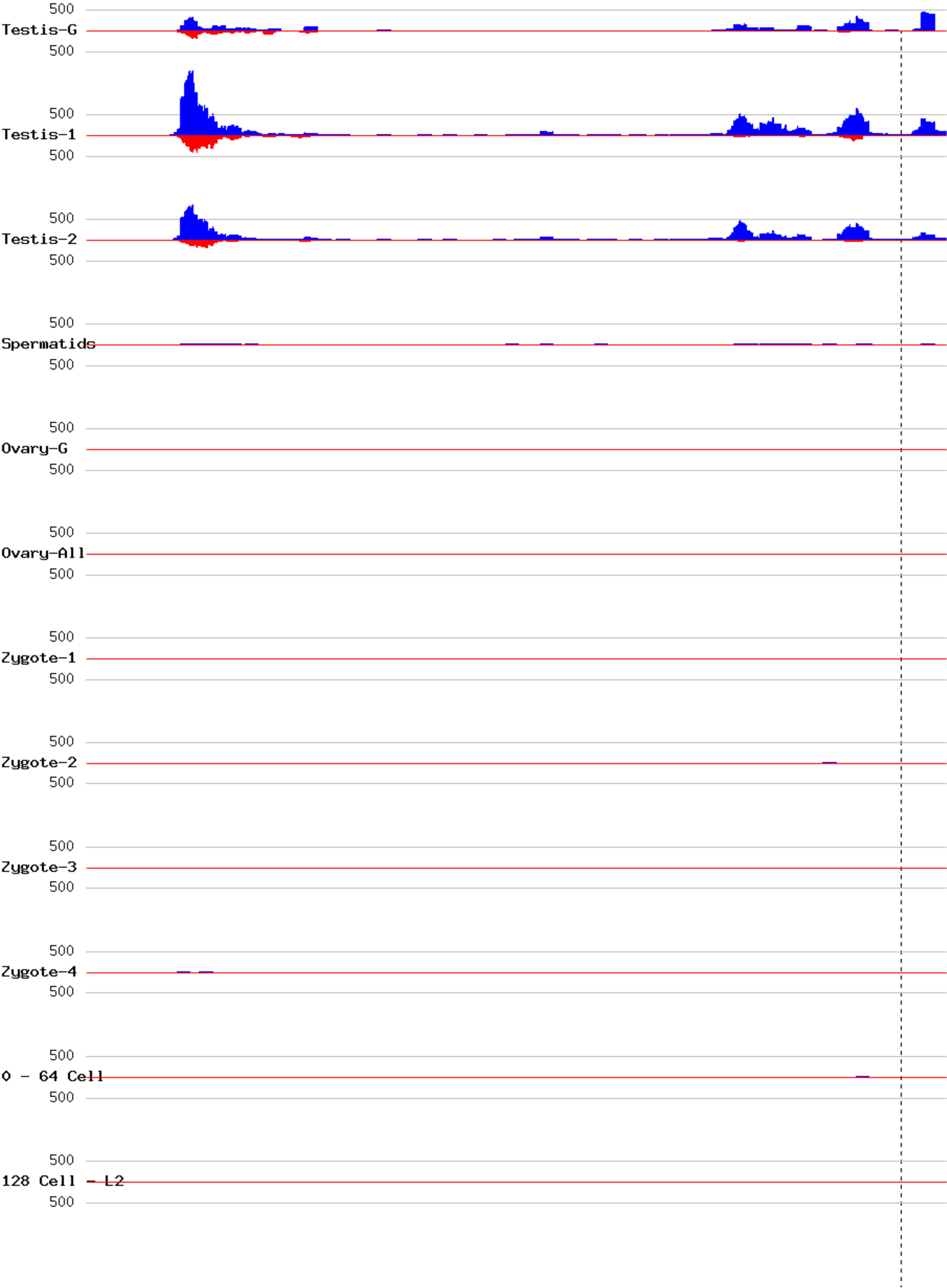


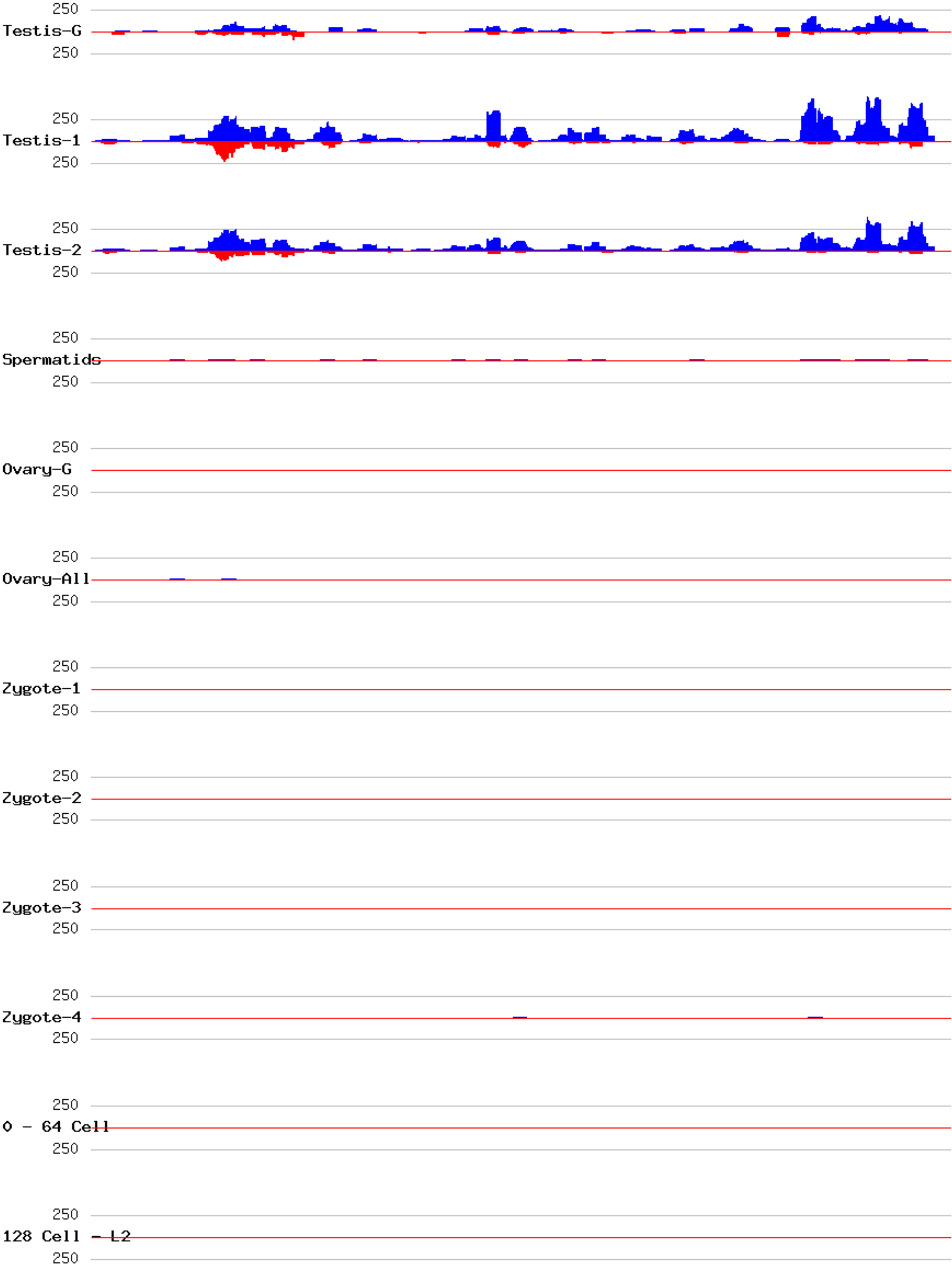


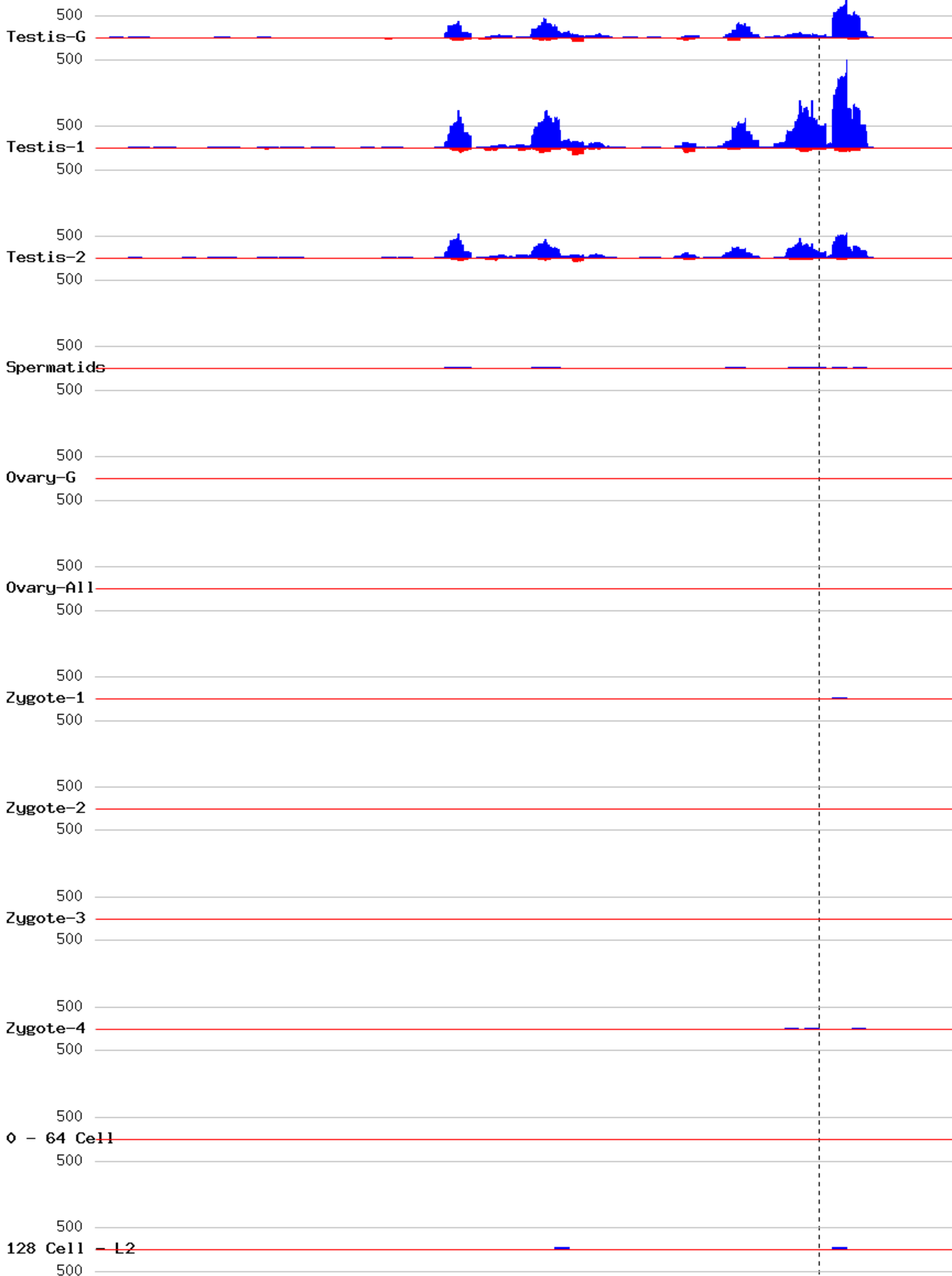


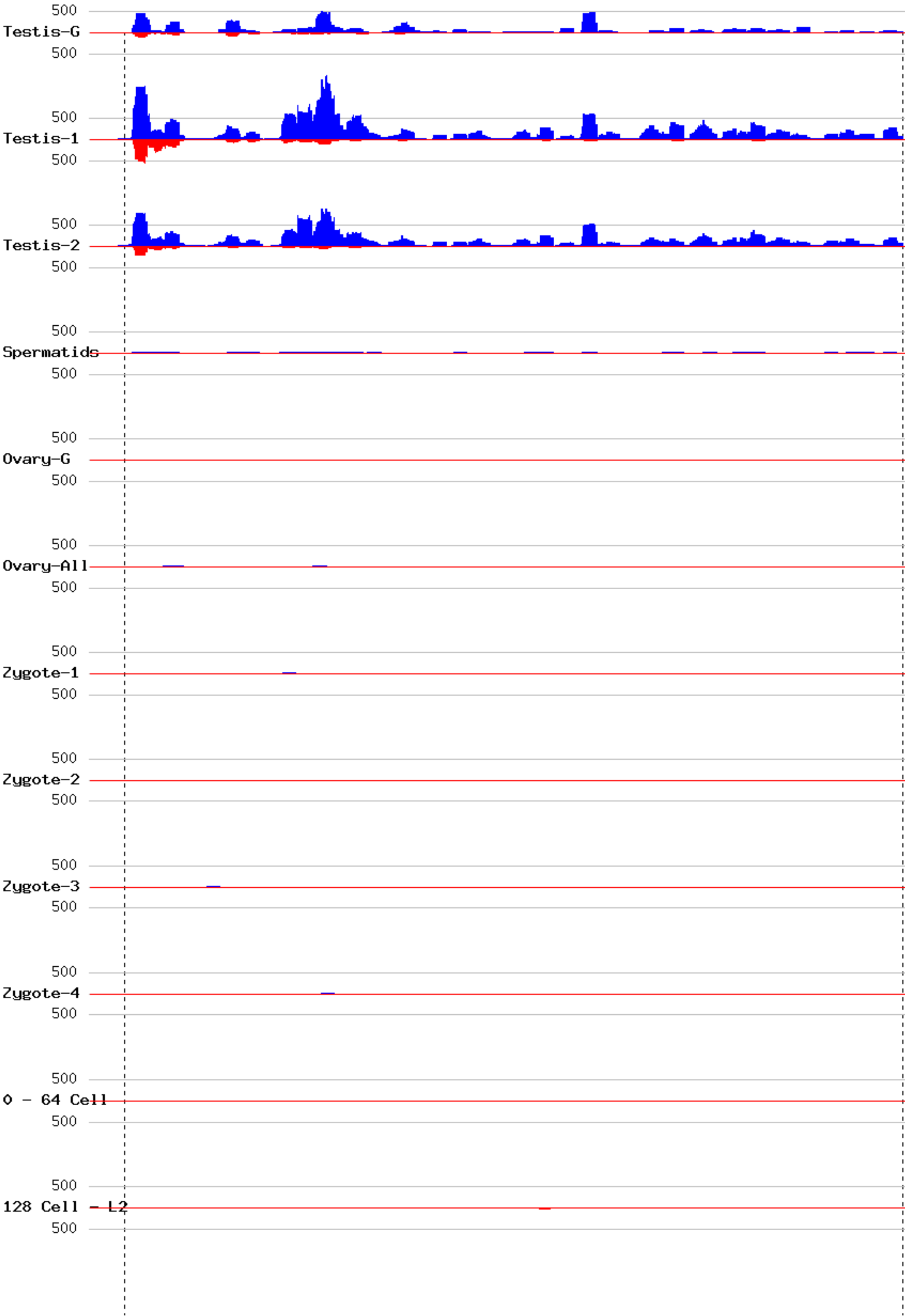


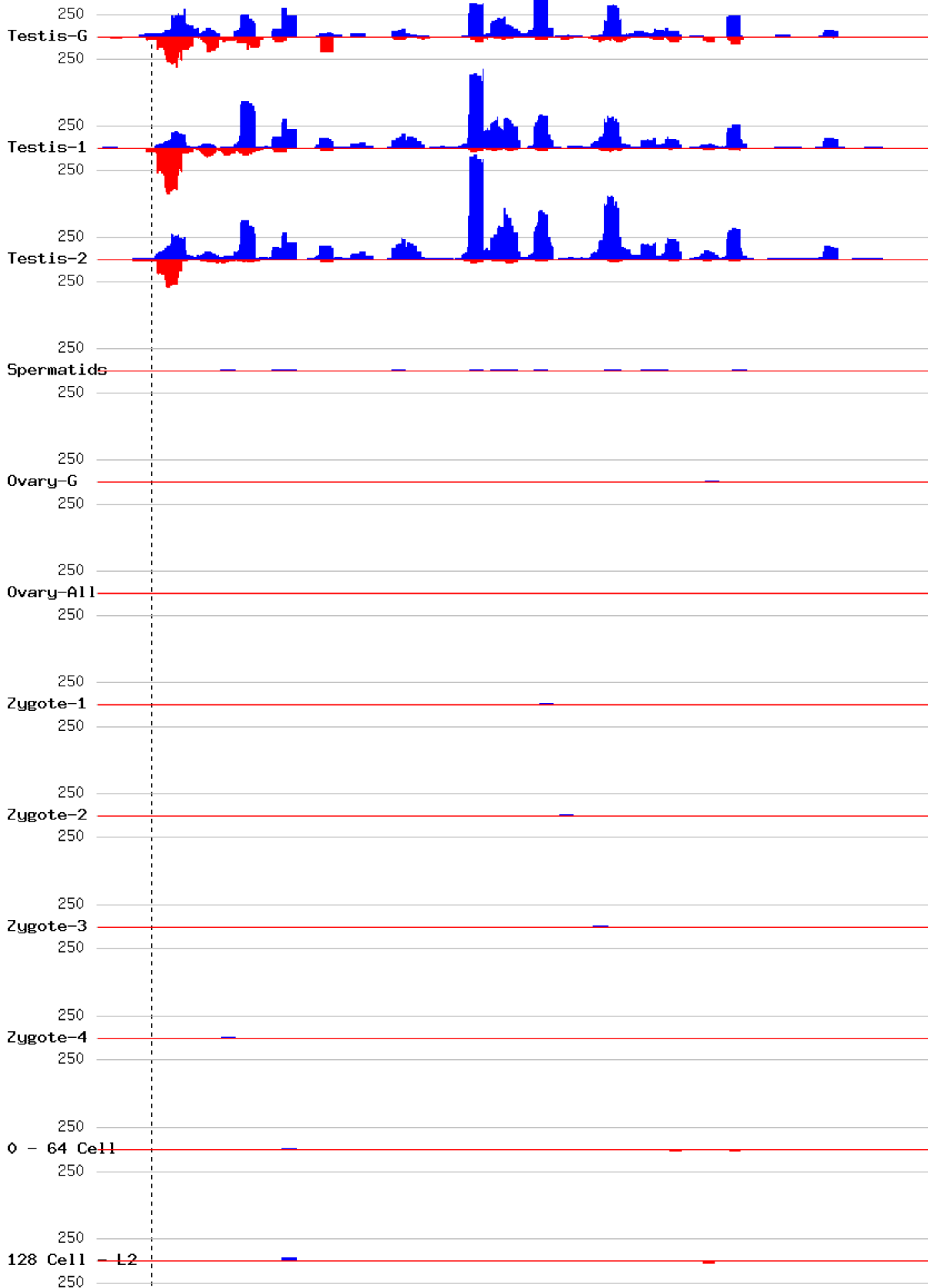


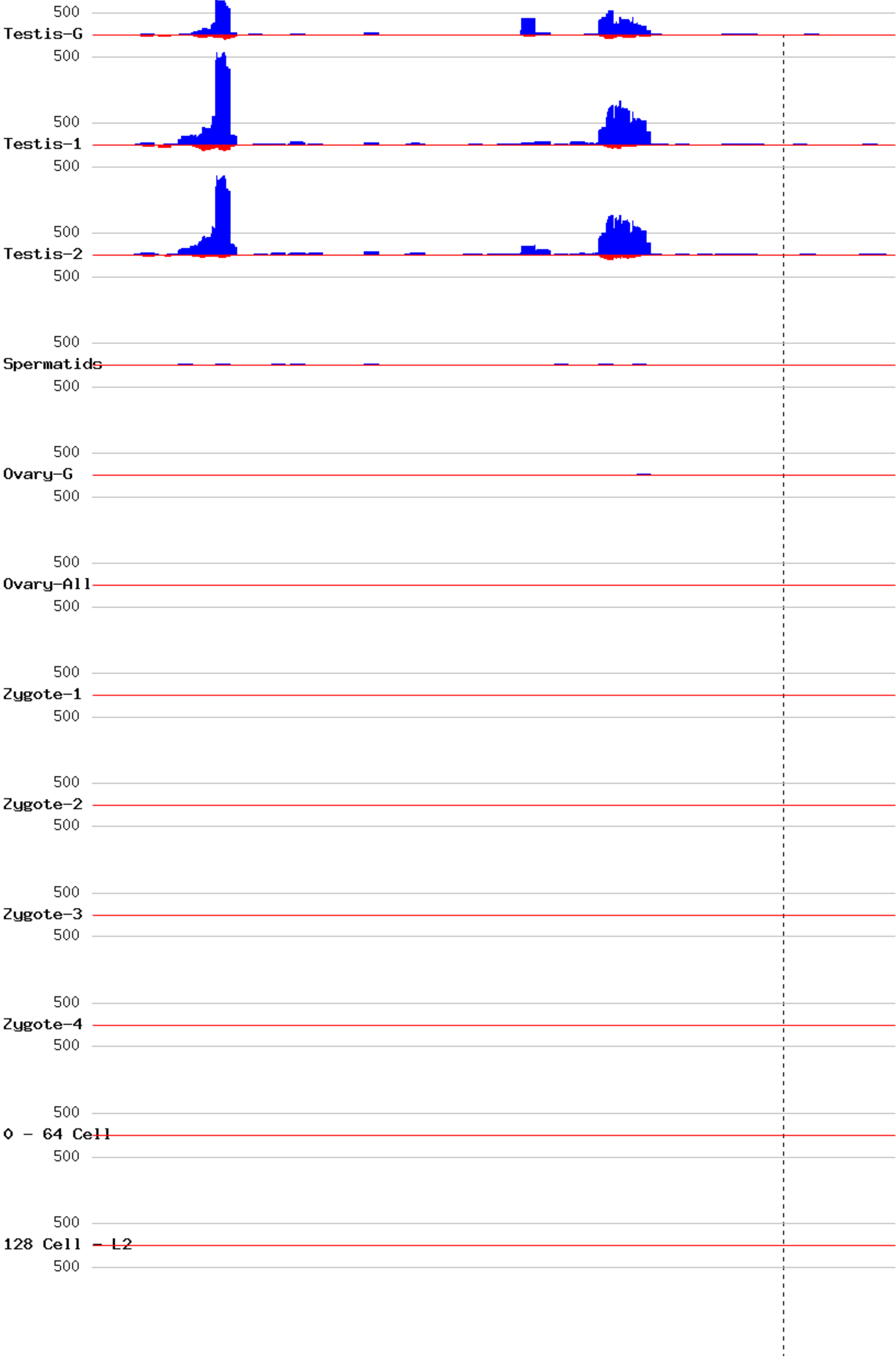


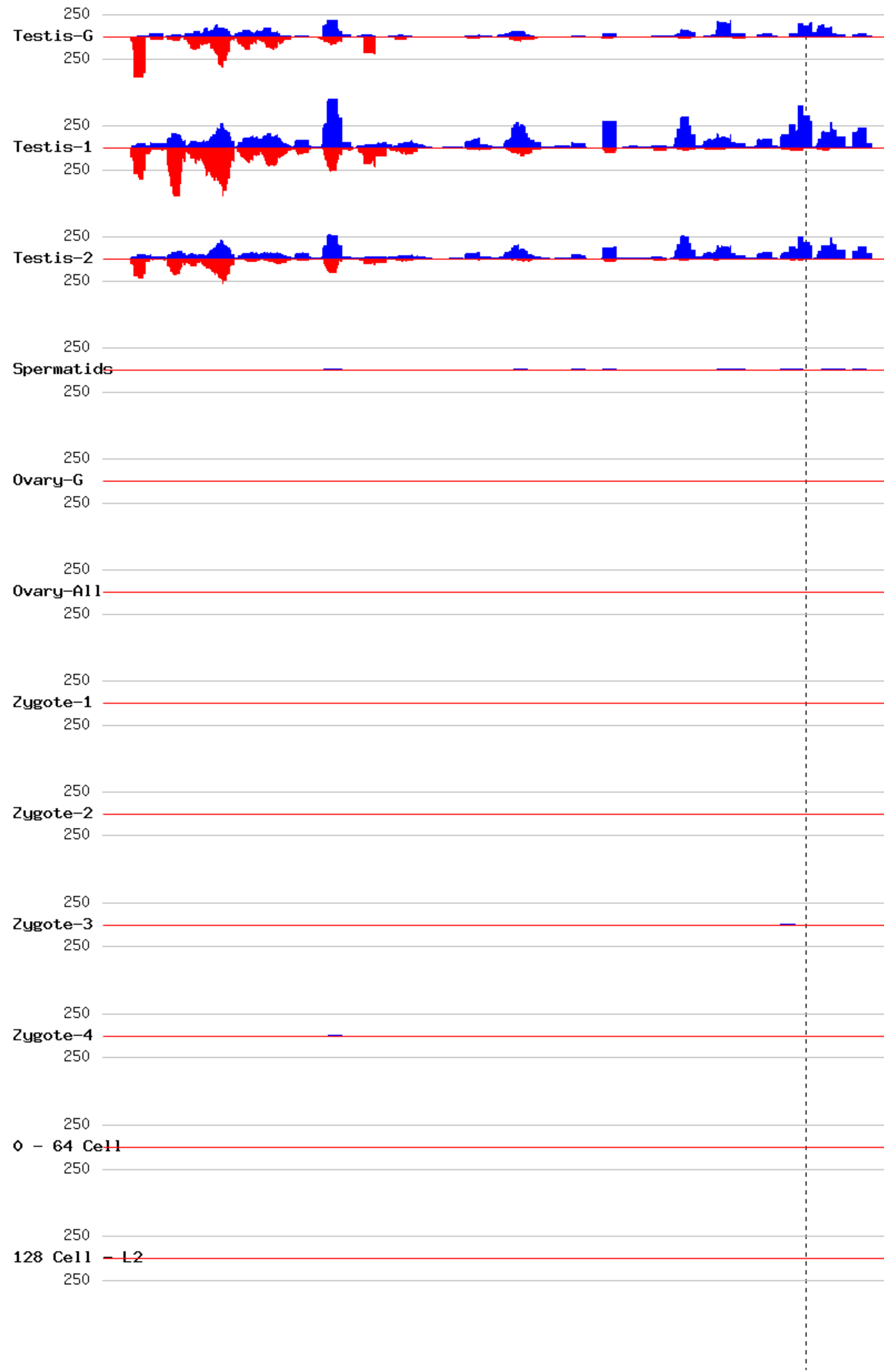


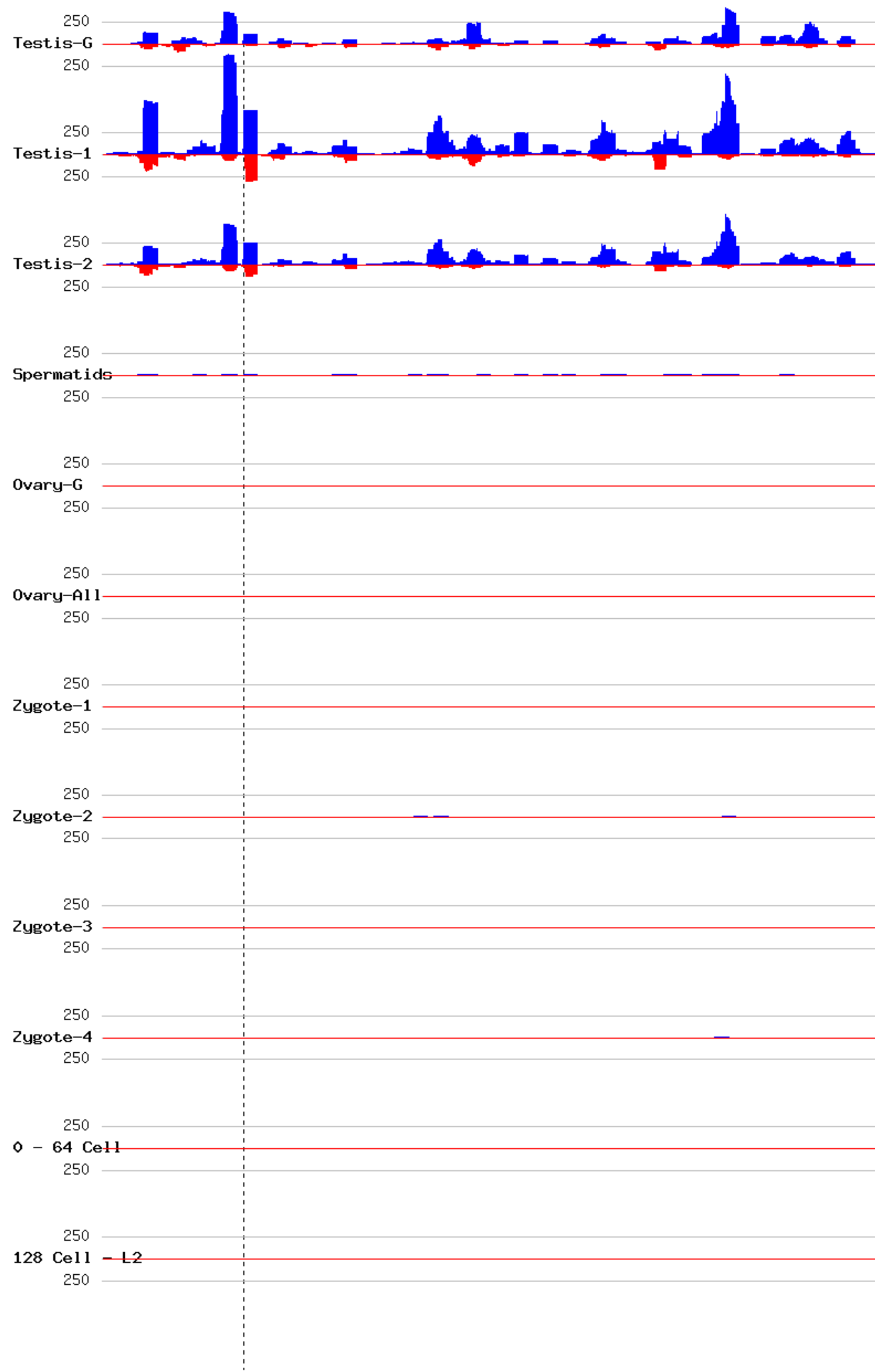


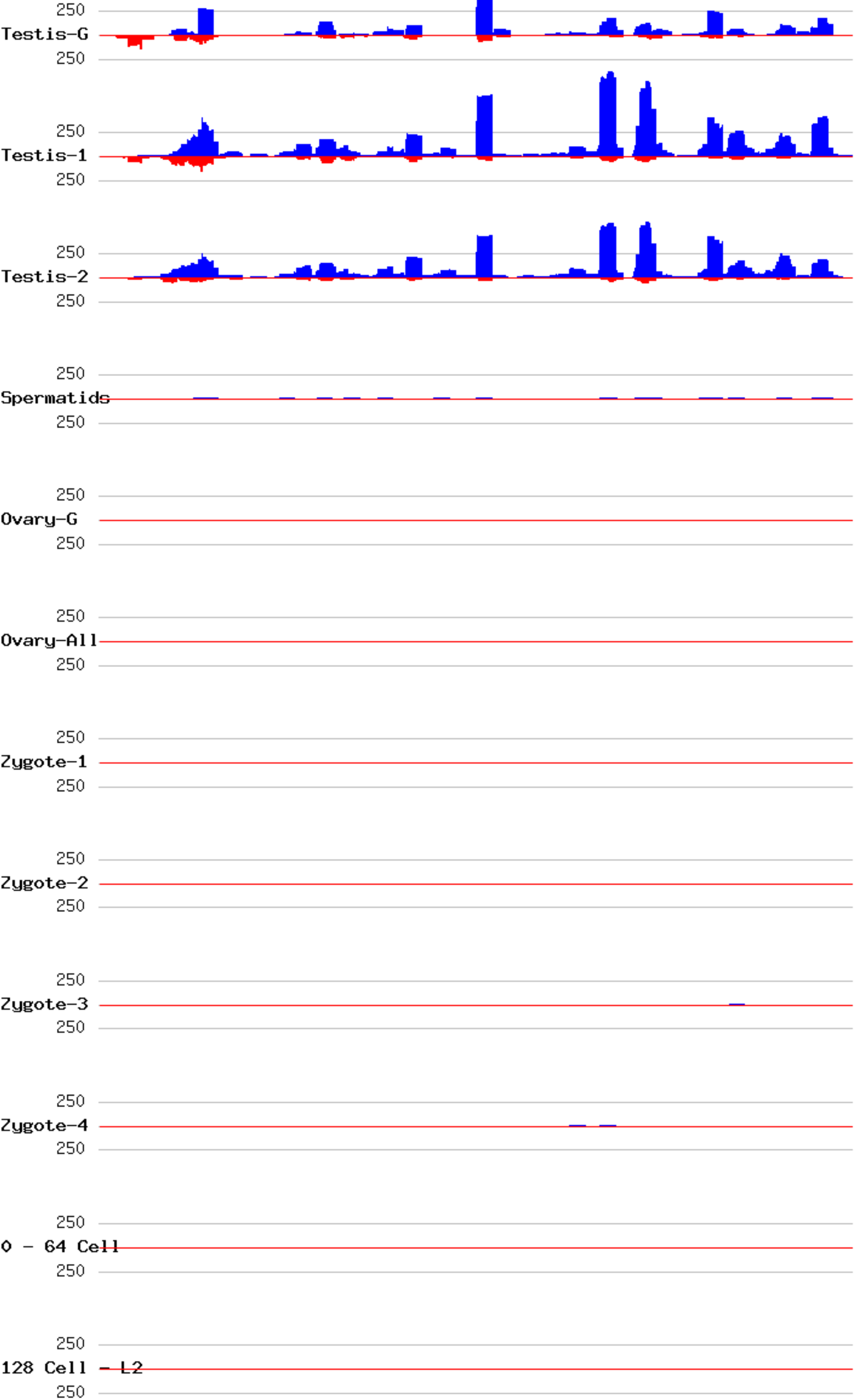


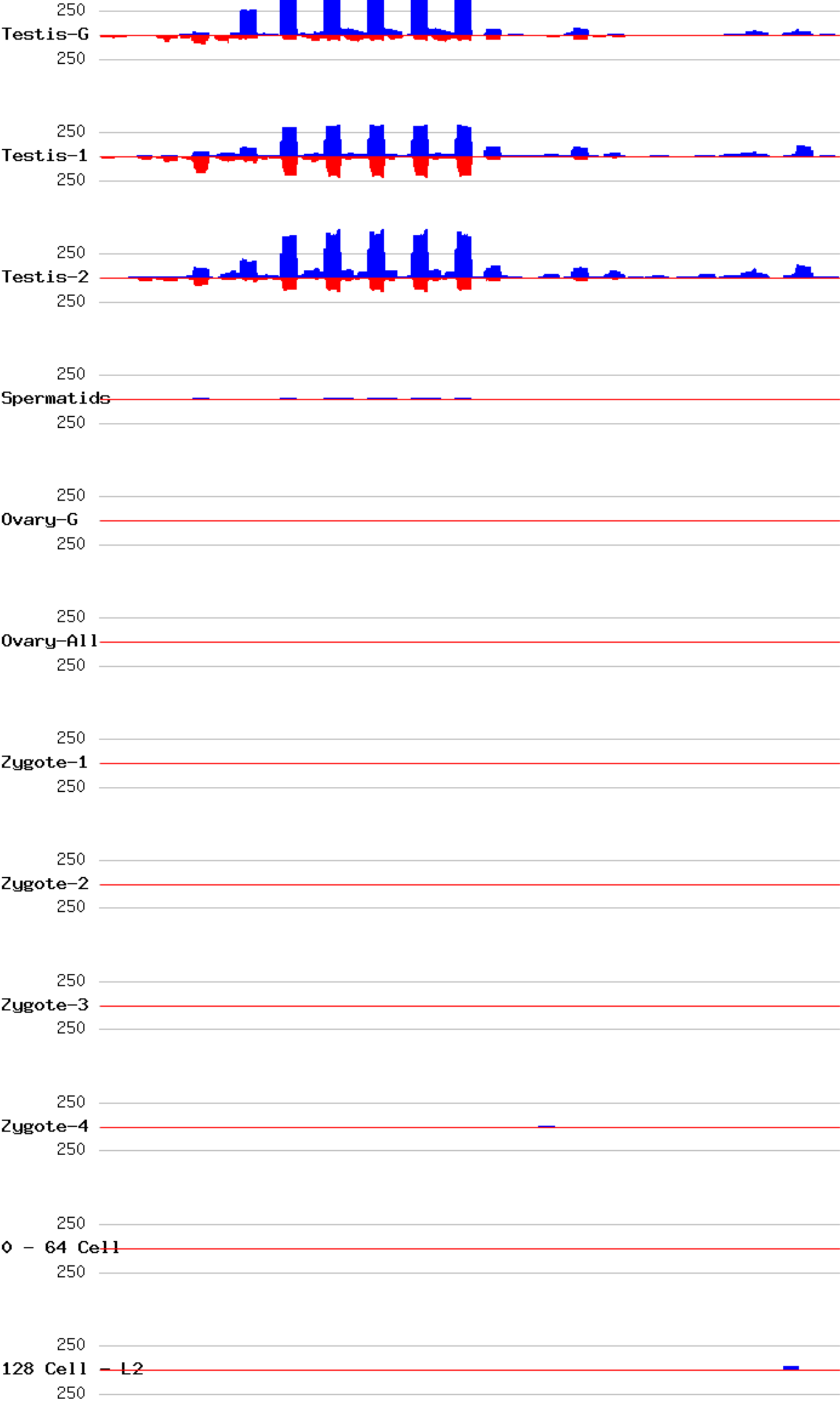


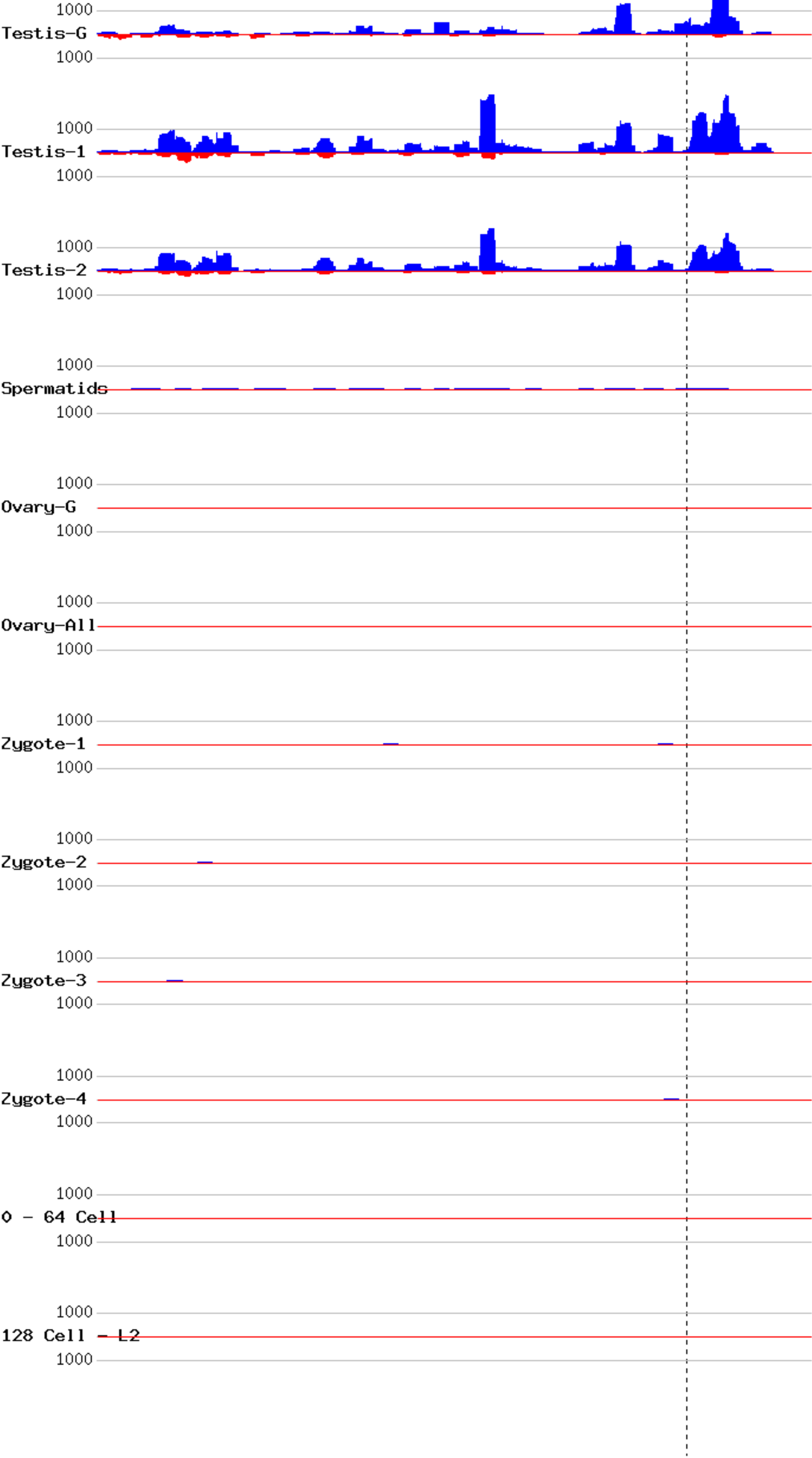


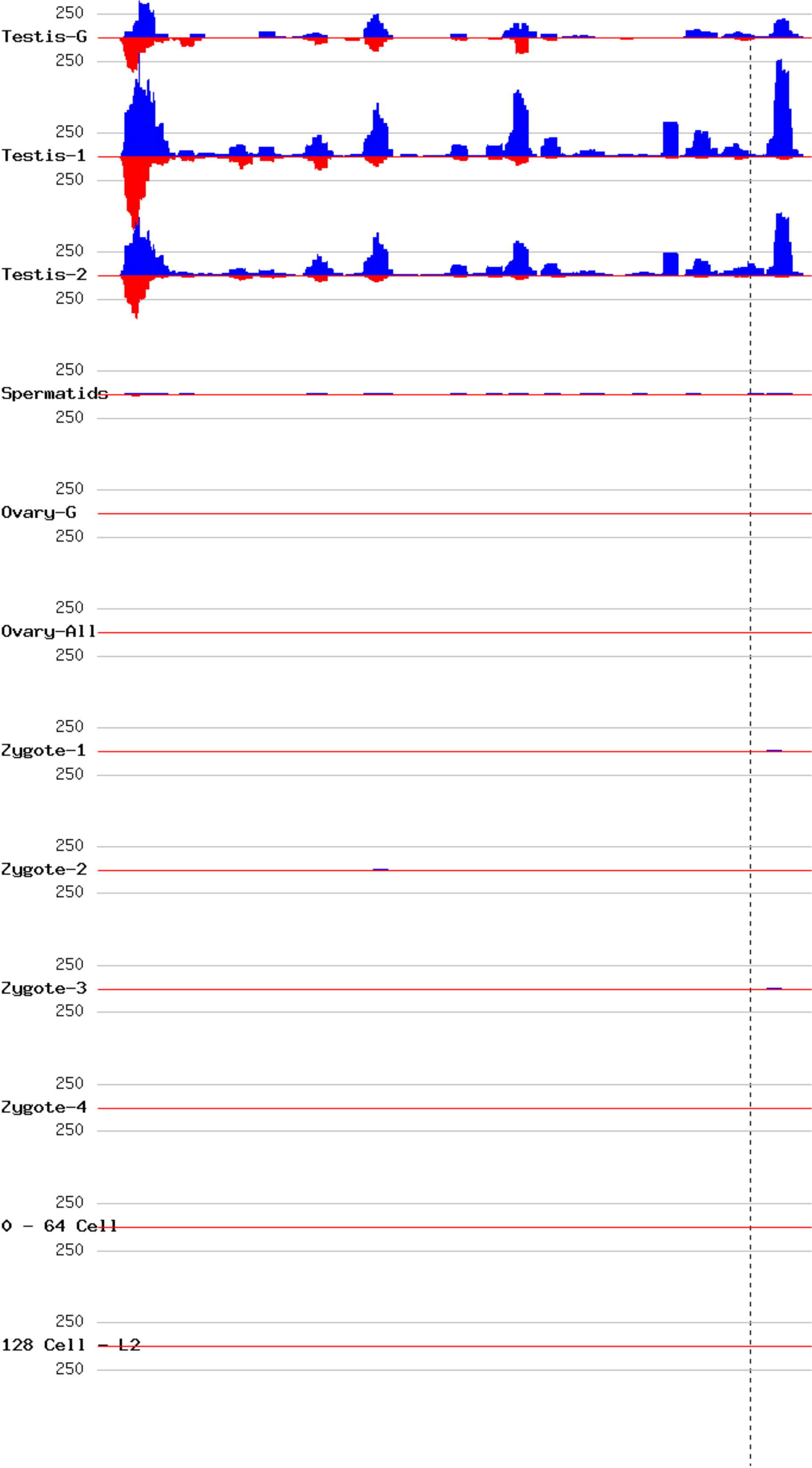


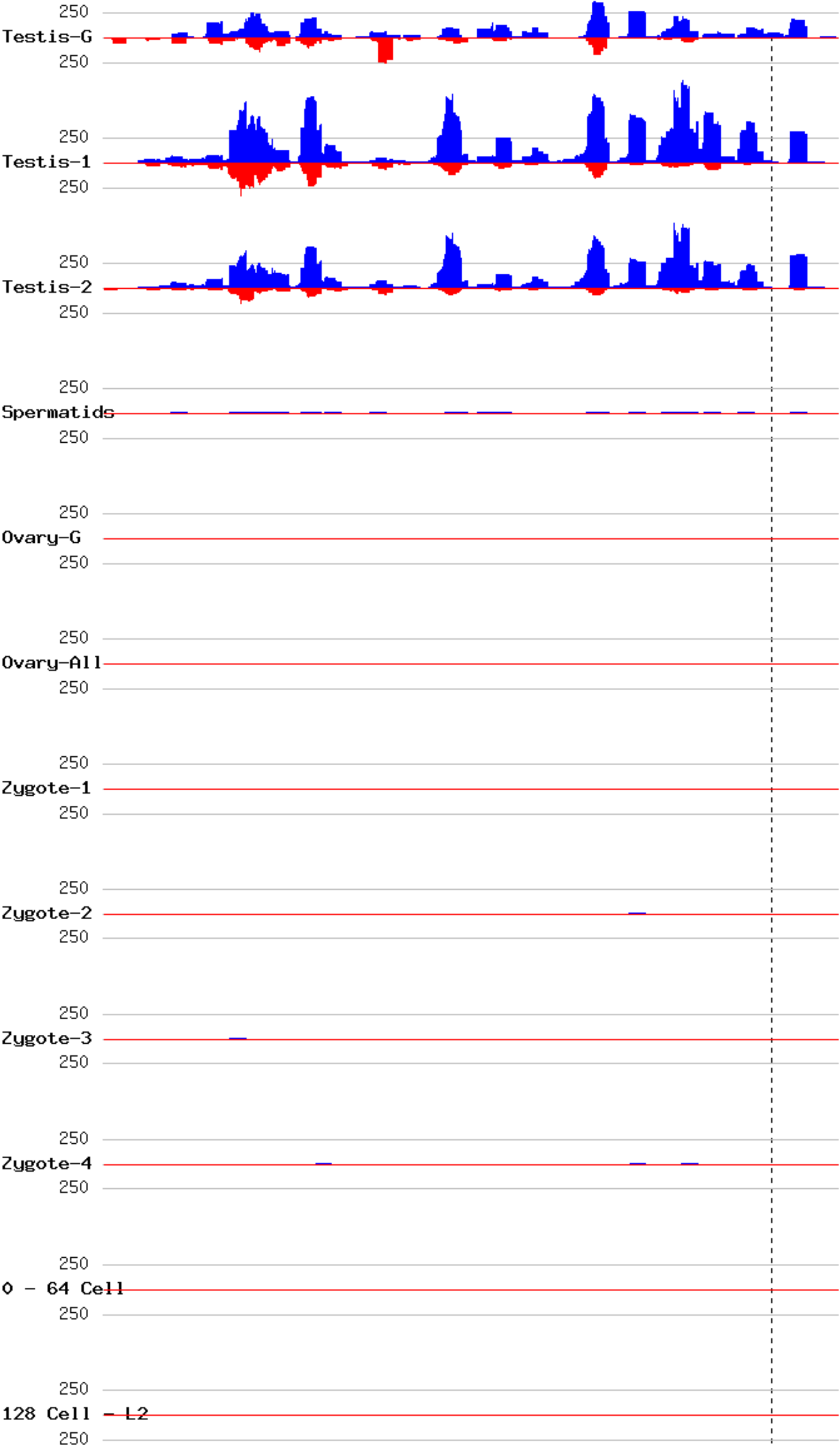


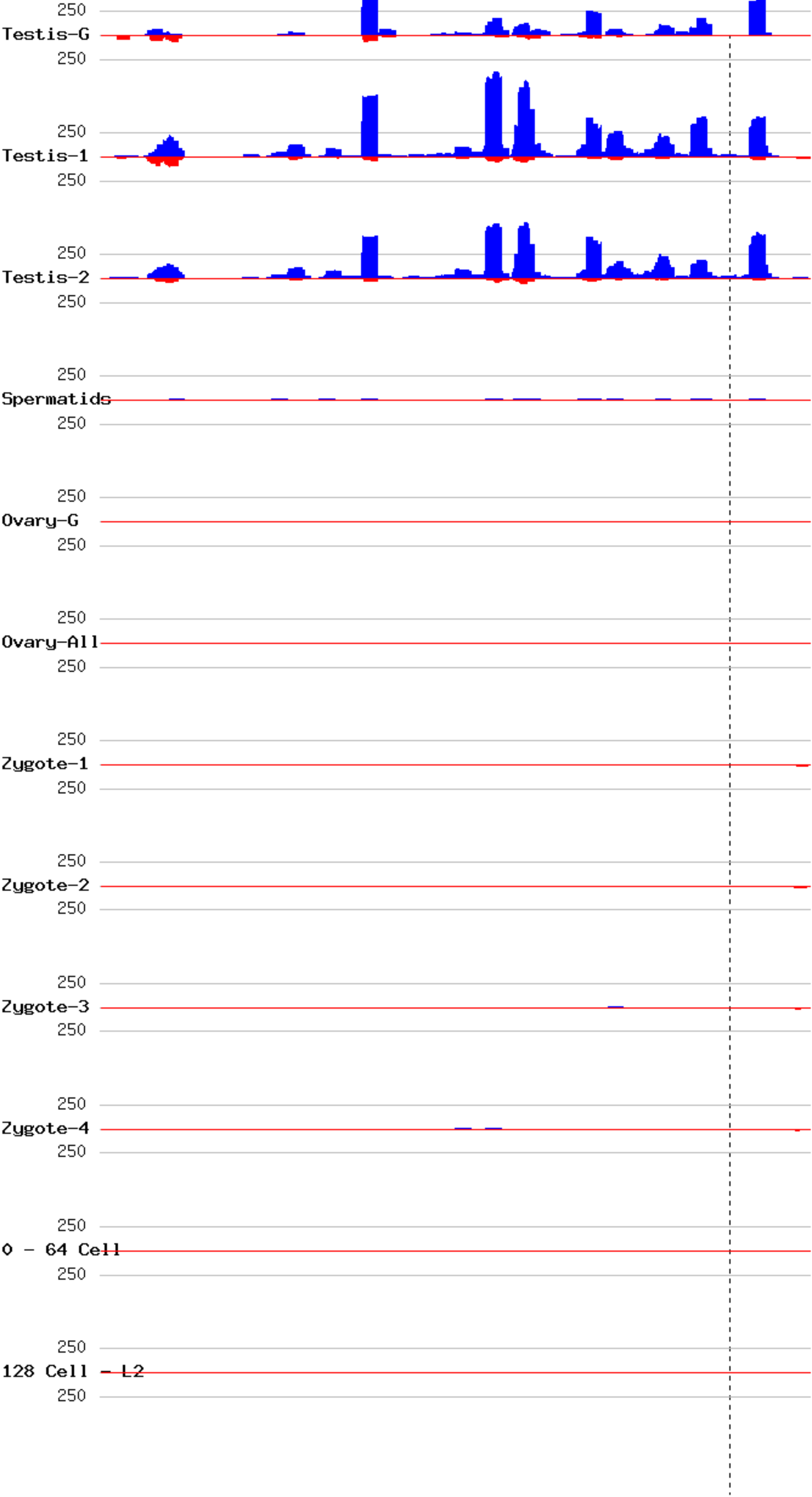


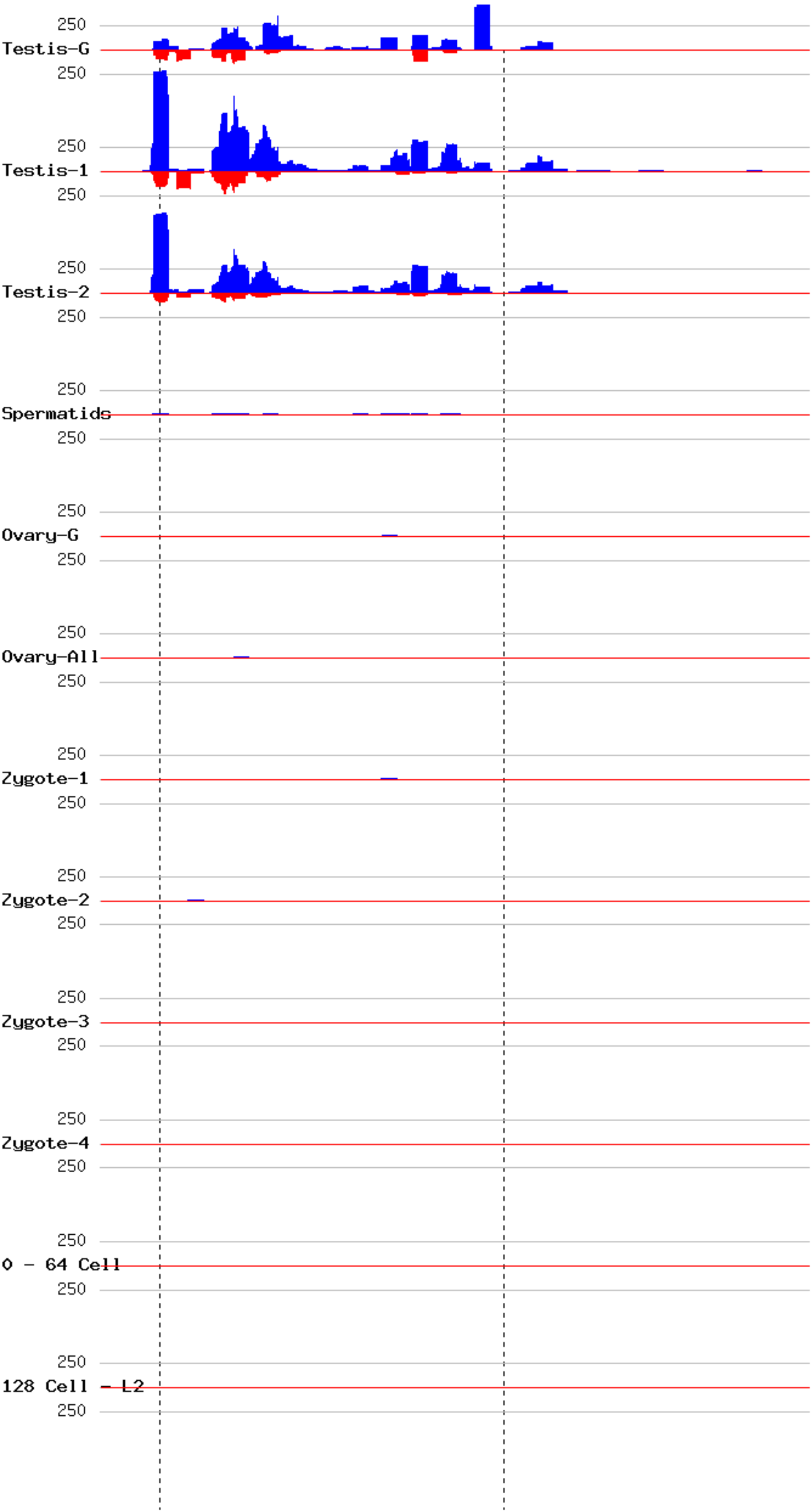




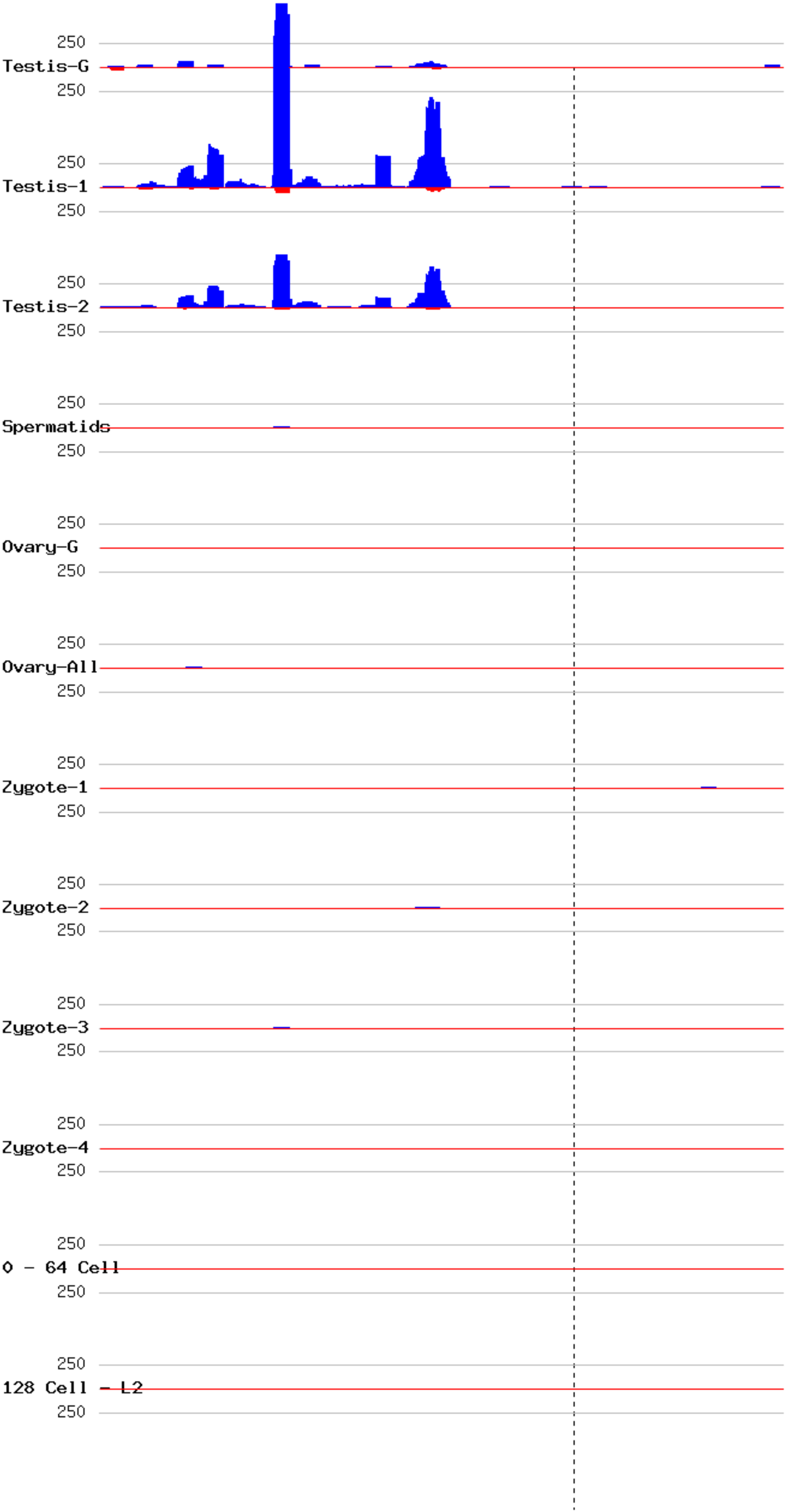


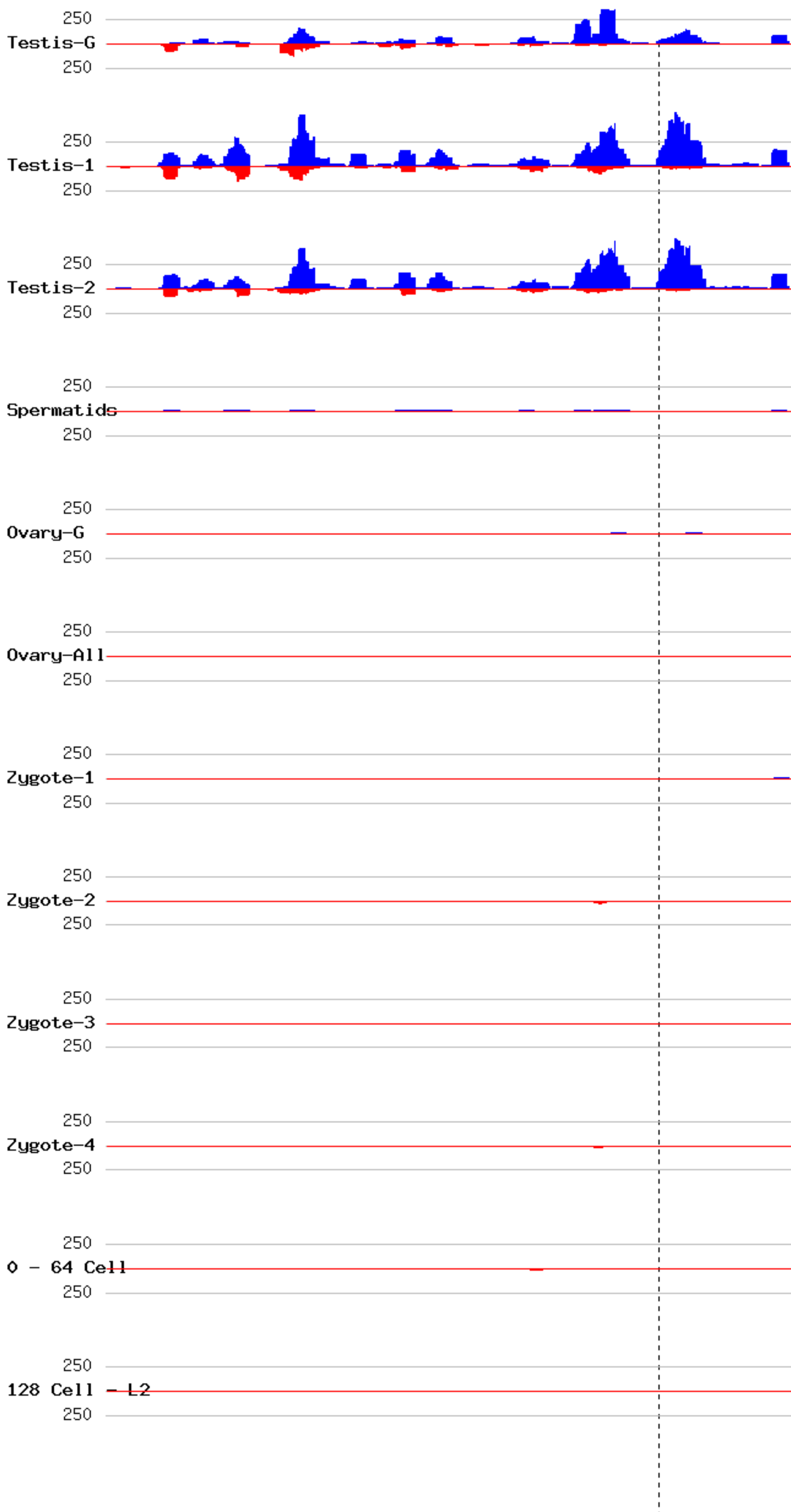


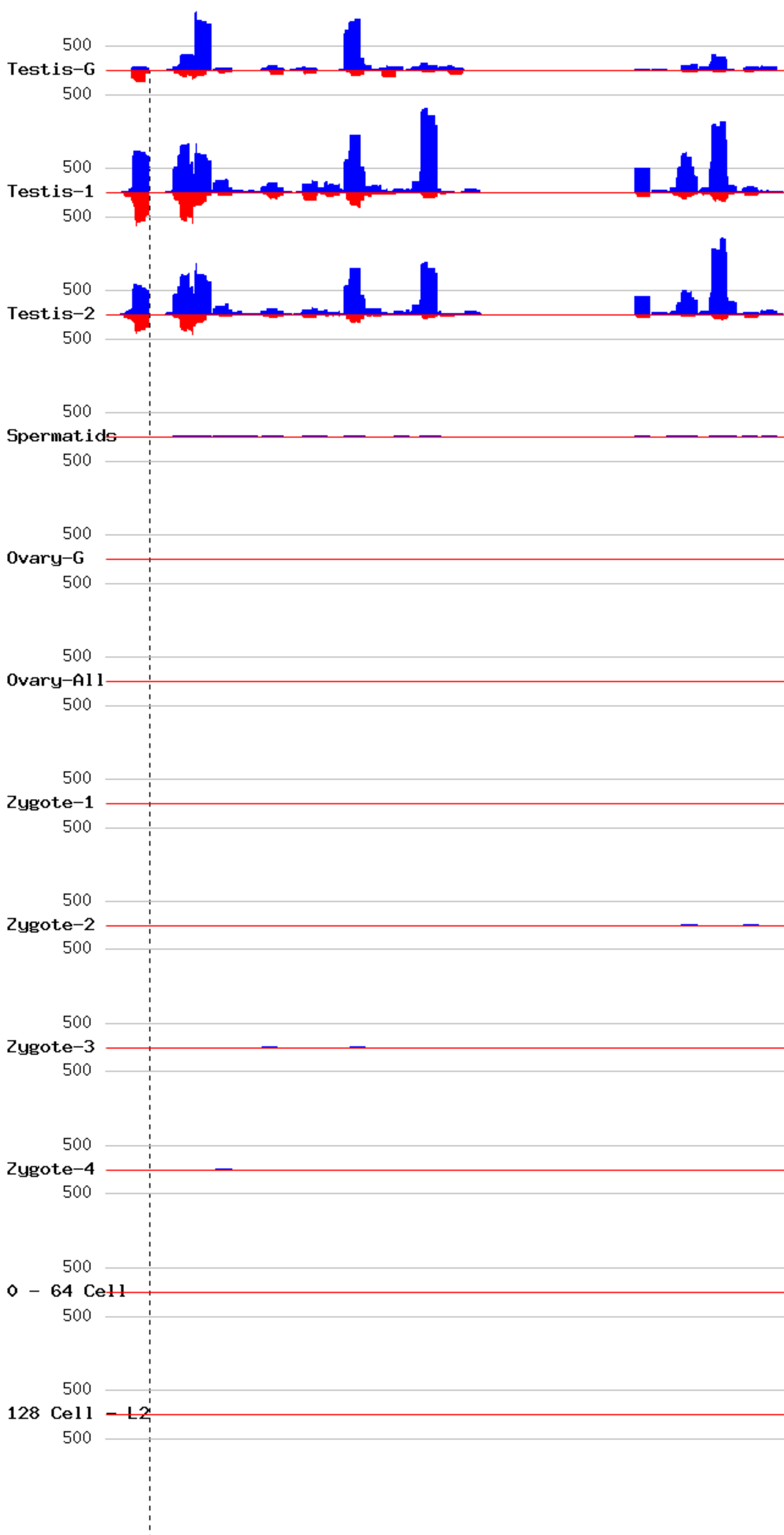




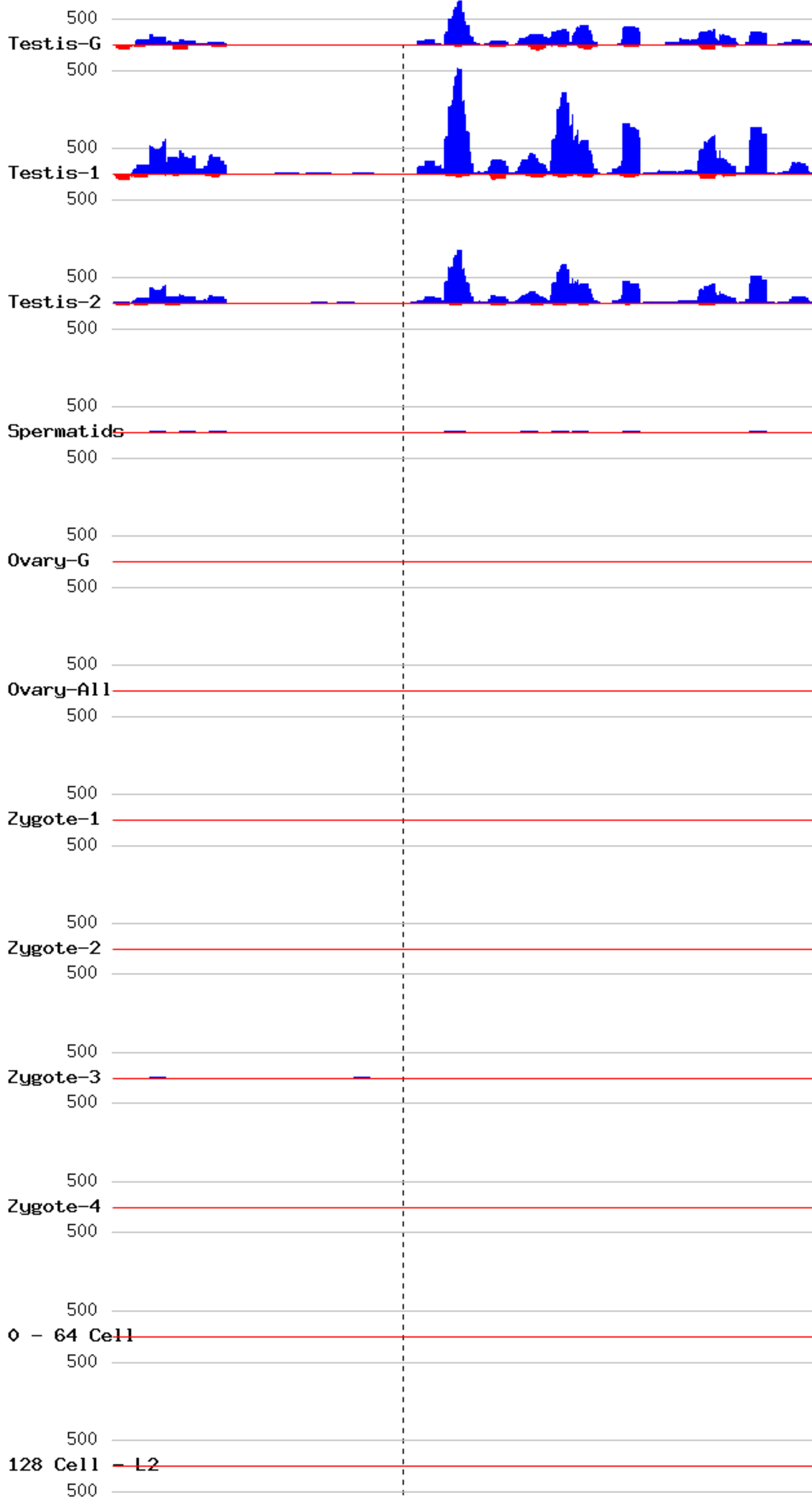
ASCP_3296_1138 Pyruvate dehydrogenase E1 component 1138 bp



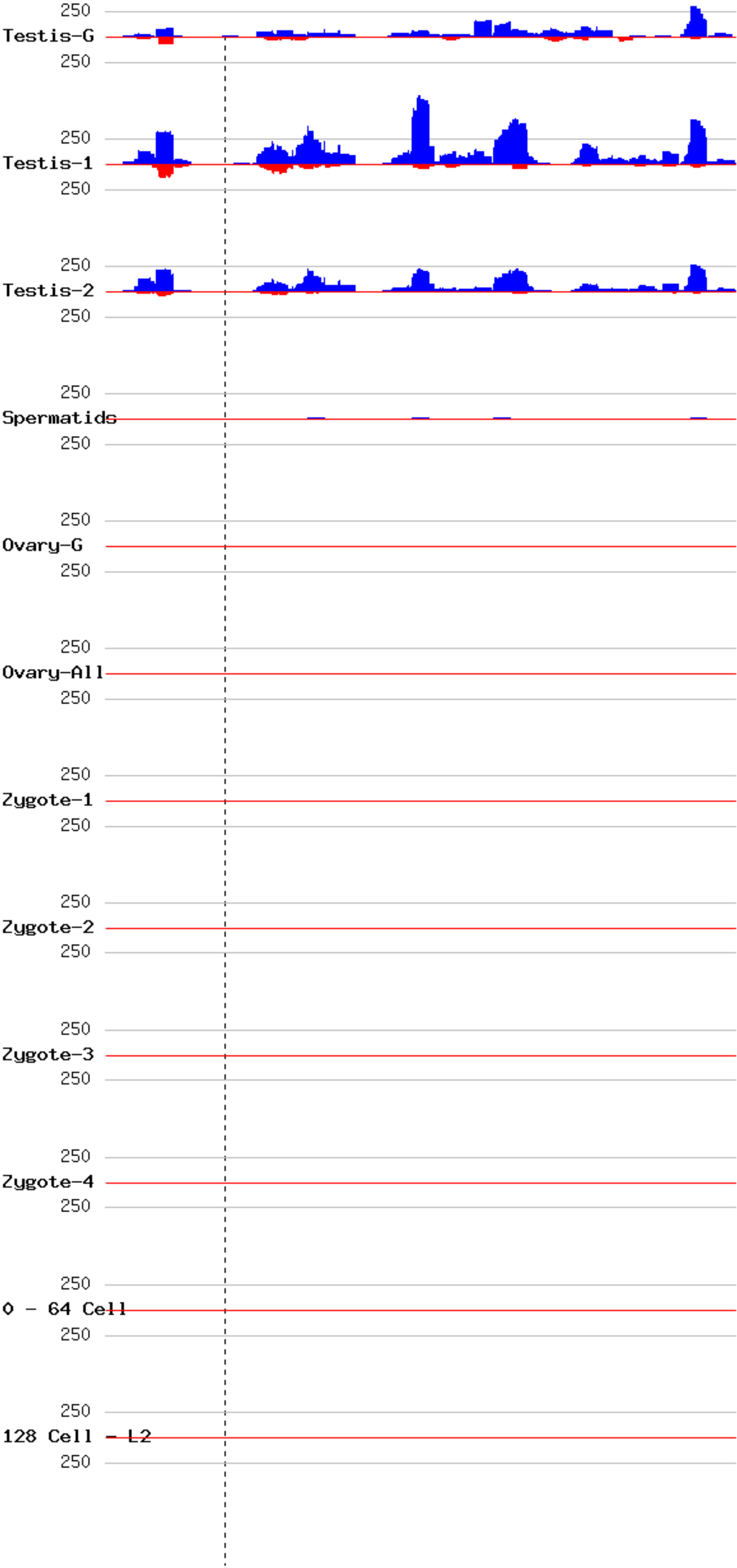


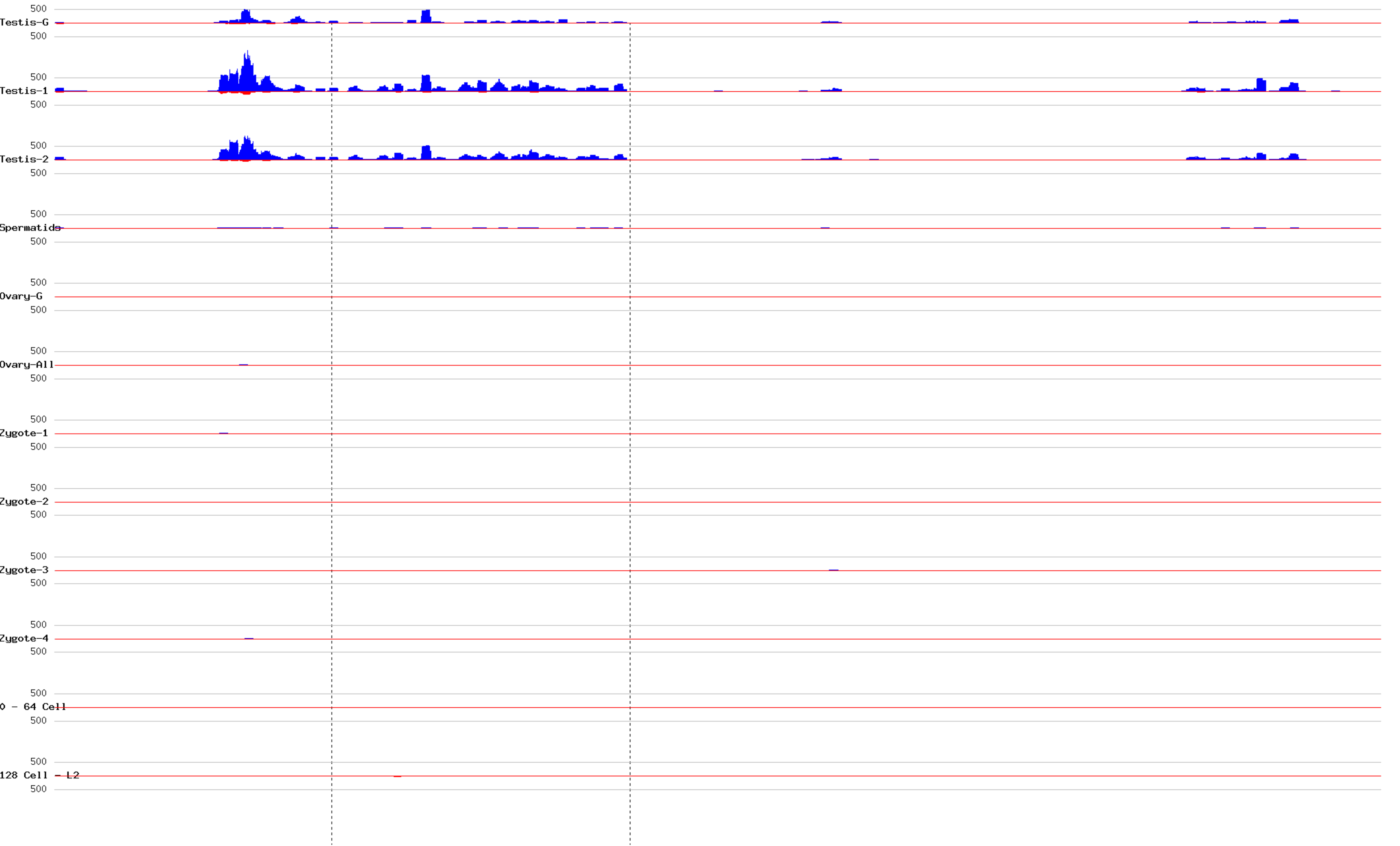


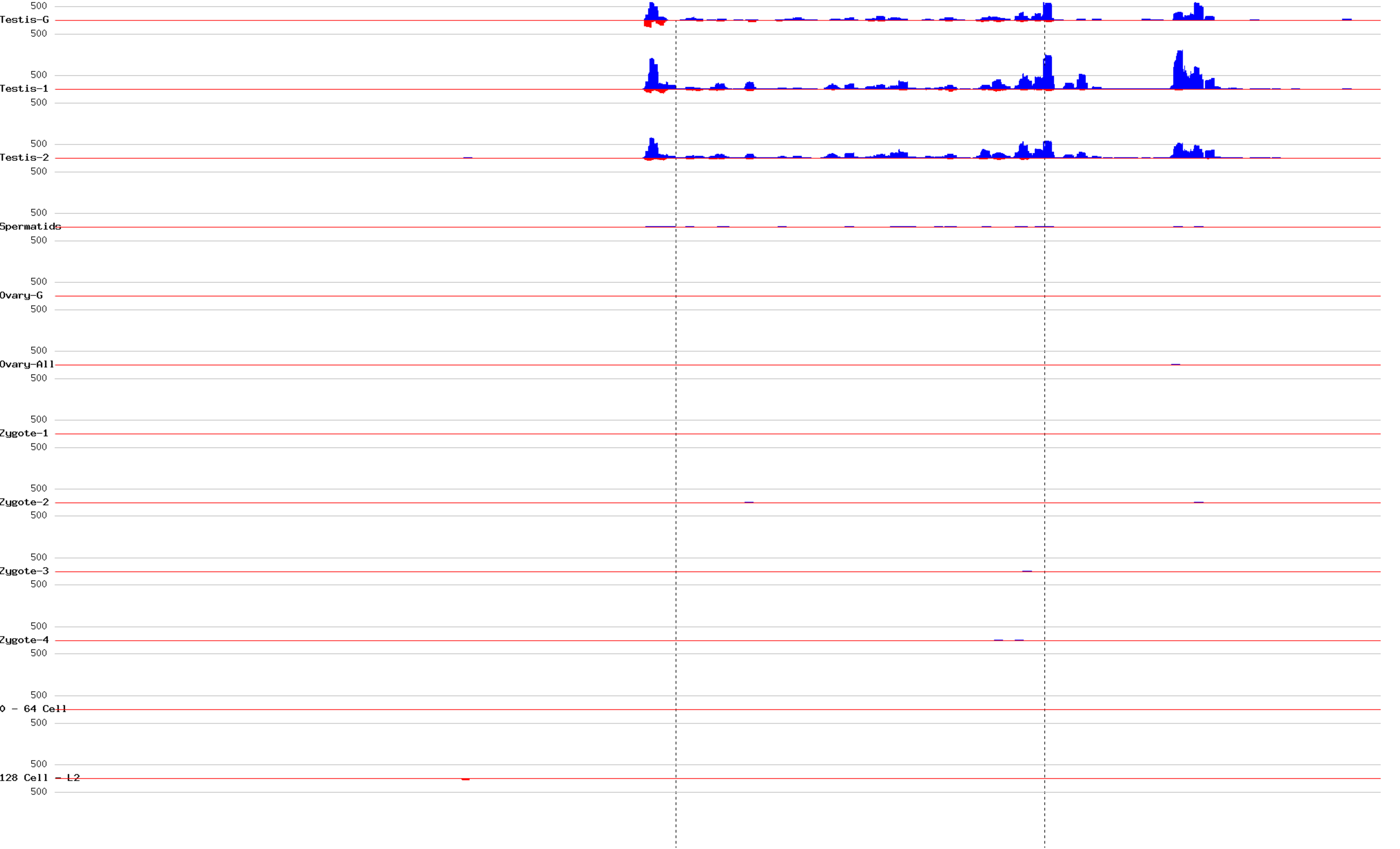
ASCP_3507_1085 Hypothetical_protein 1085 bp



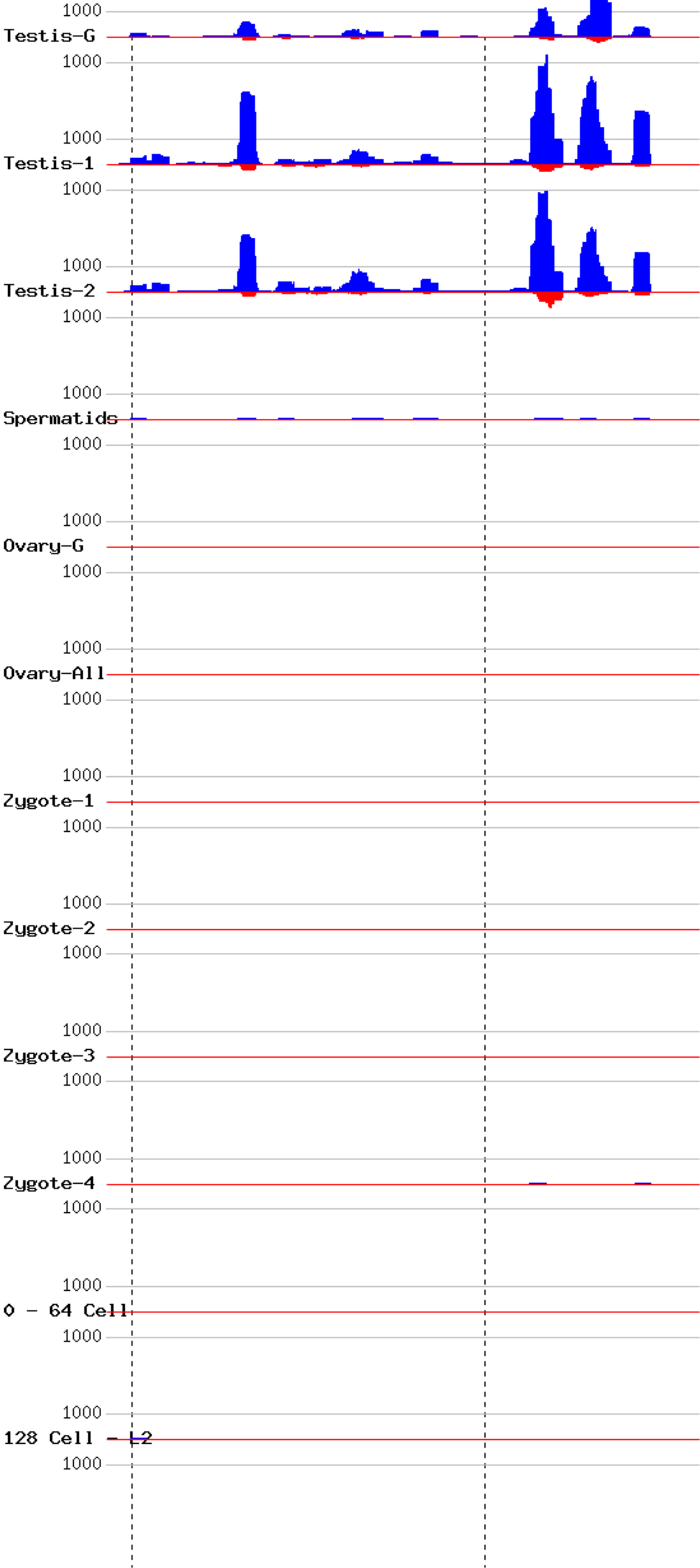
ASCP_3900_991 Fructose-bisphosphate_aldolase 991 bp



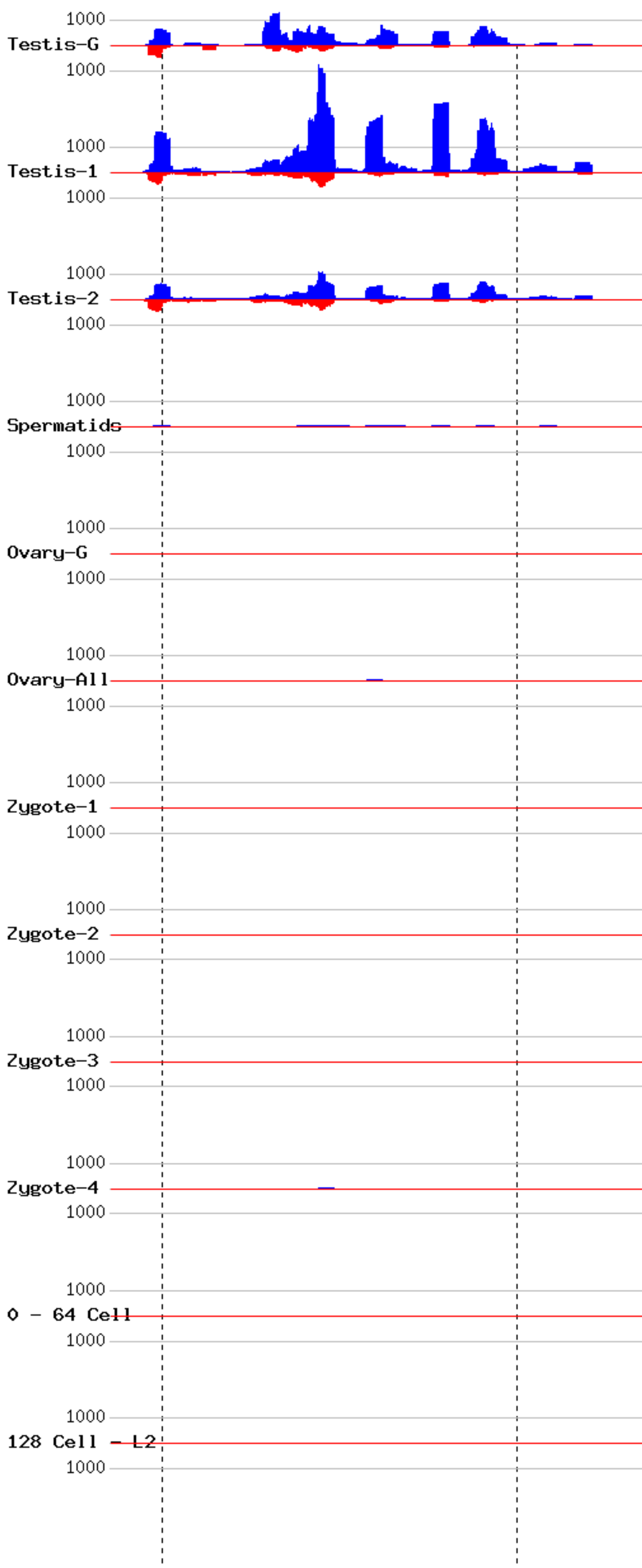




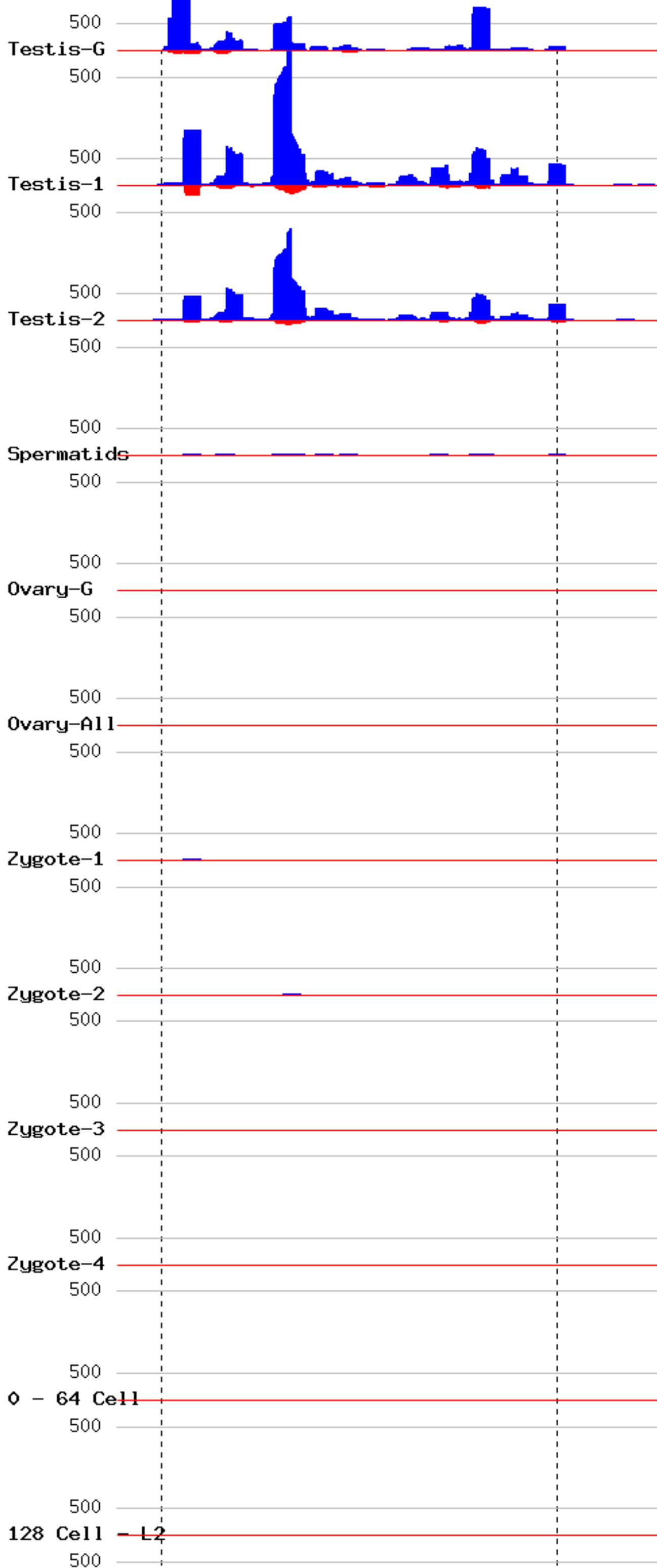
ASCP_4197_930 Hypothetical_protein 930 bp

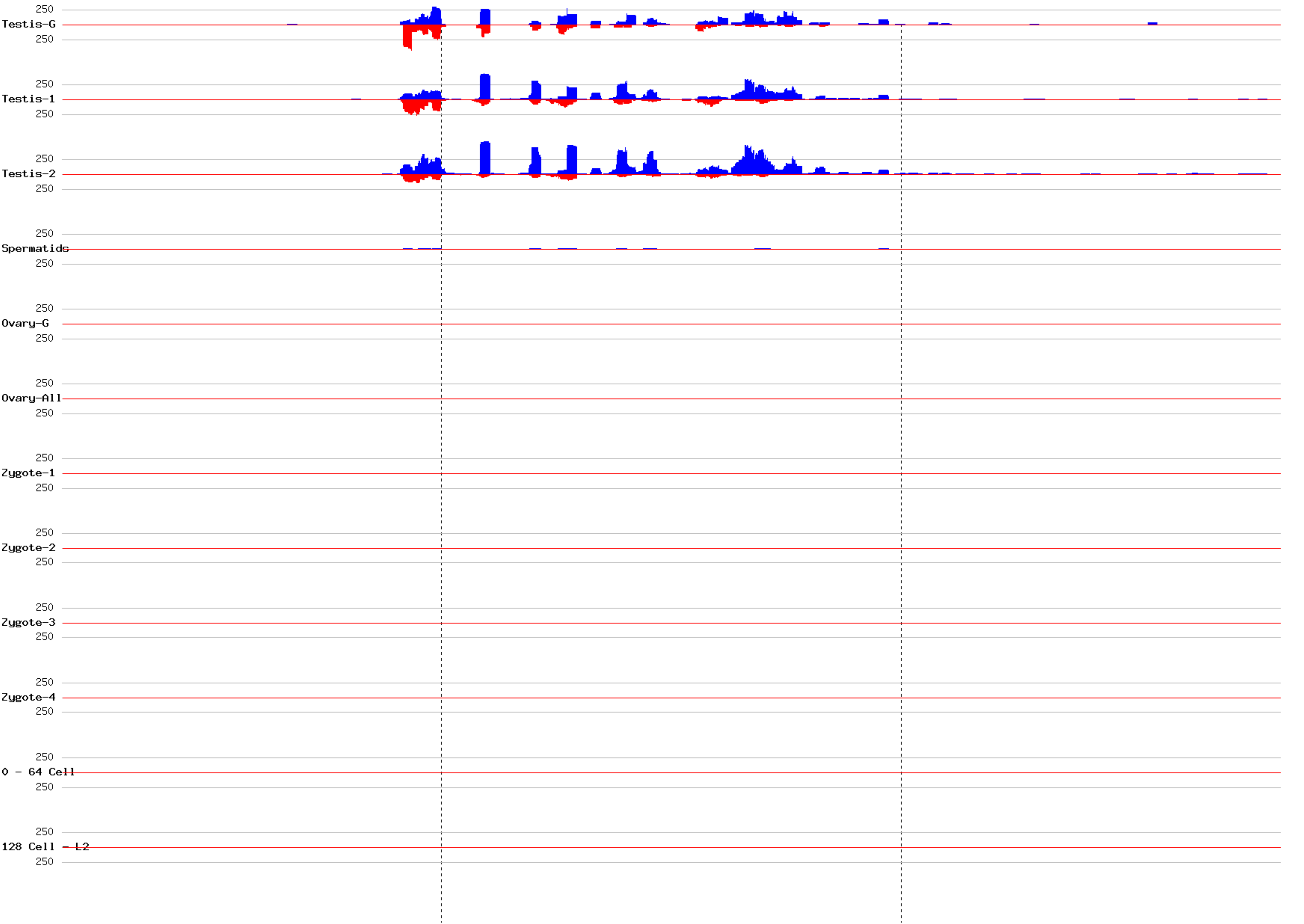


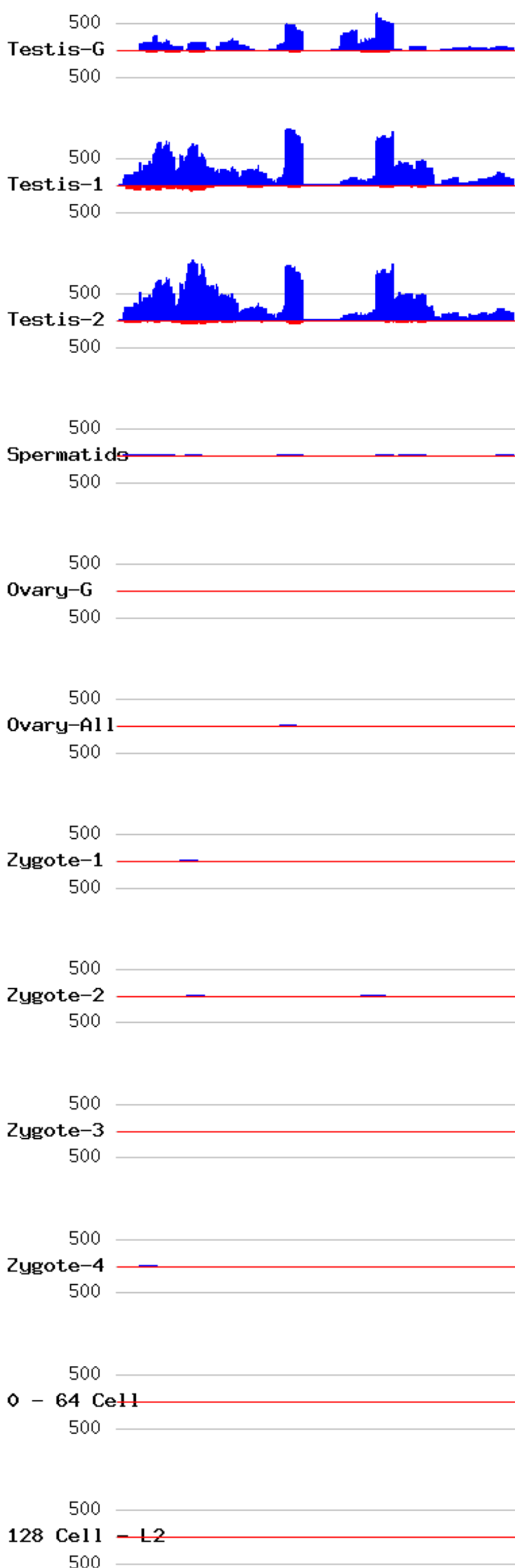
ASCP_4707_838 Hypothetical_protein 838 bp

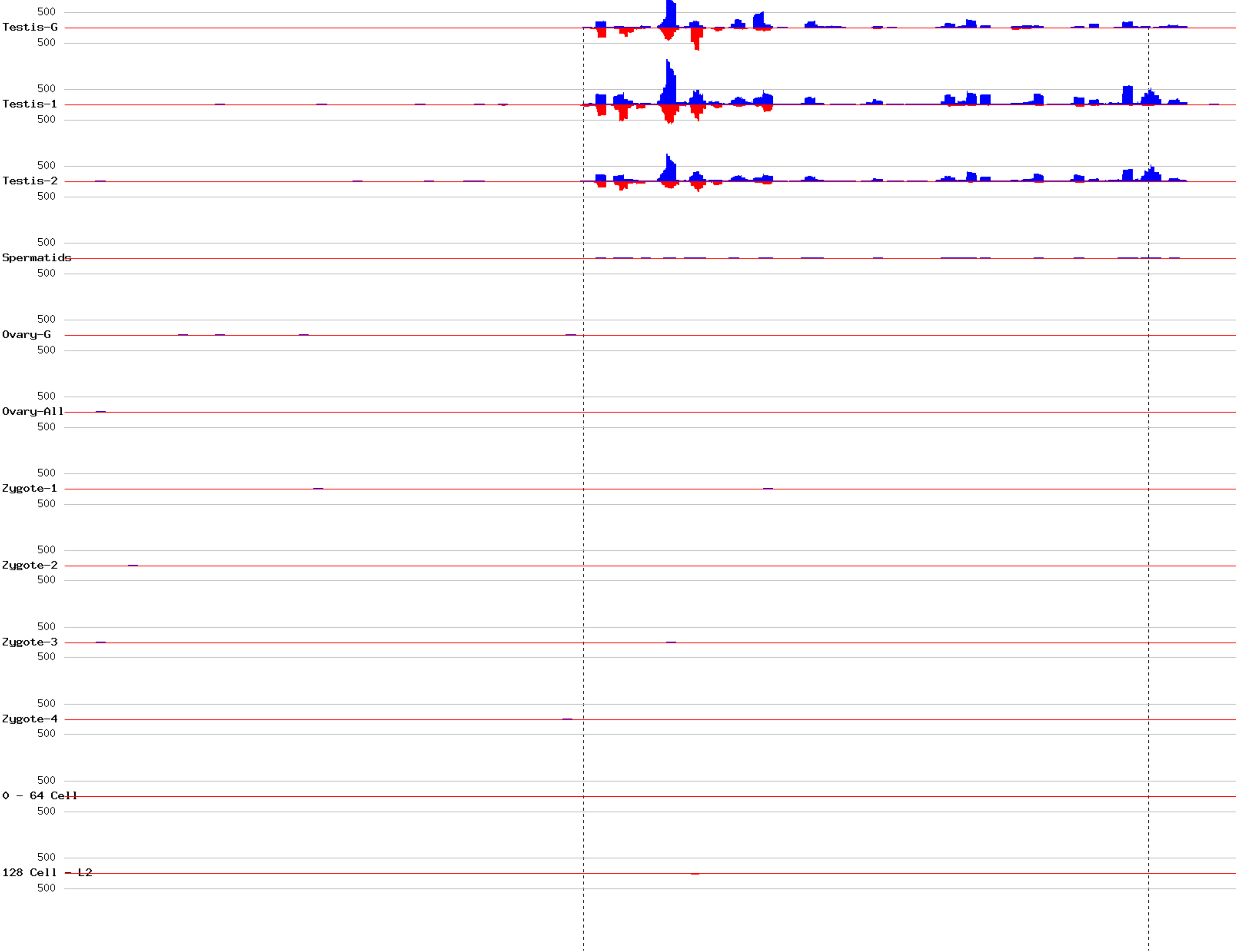


ASCP_4969_802_Hypothetical_protein 802 bp

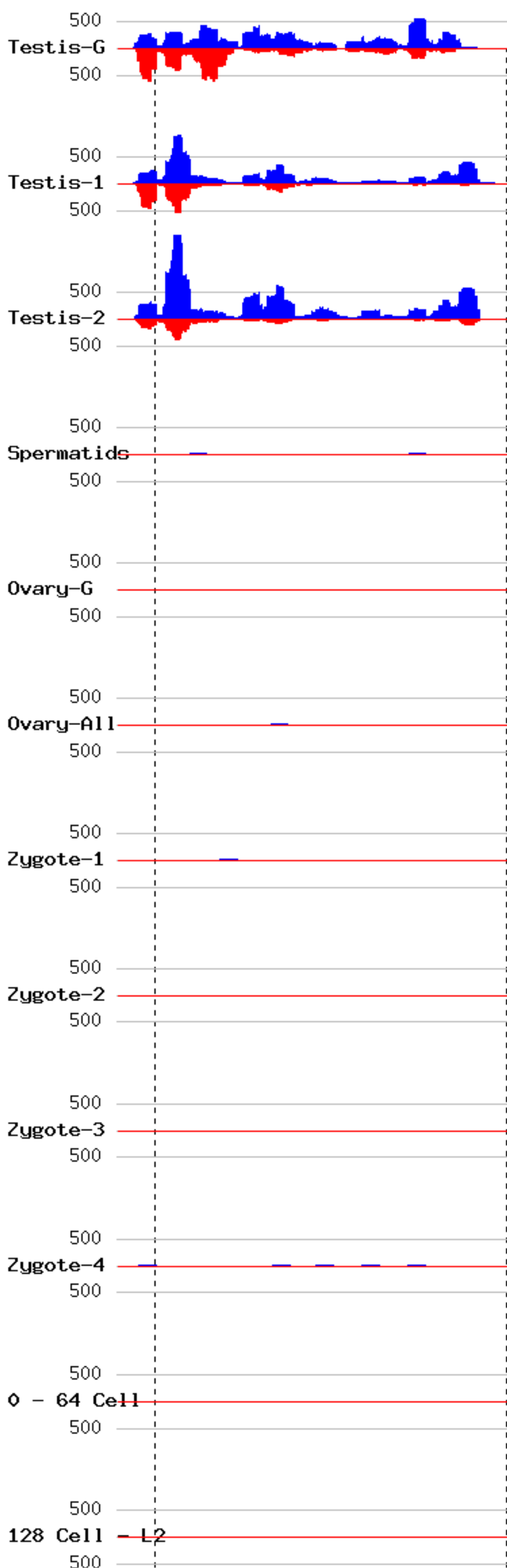




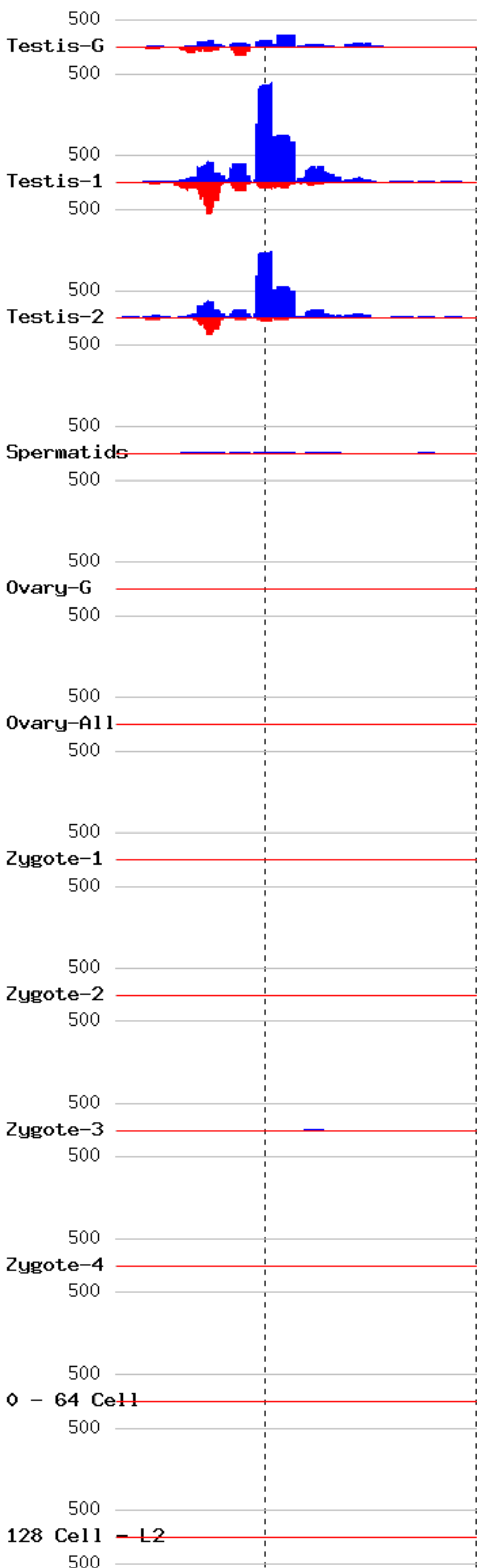


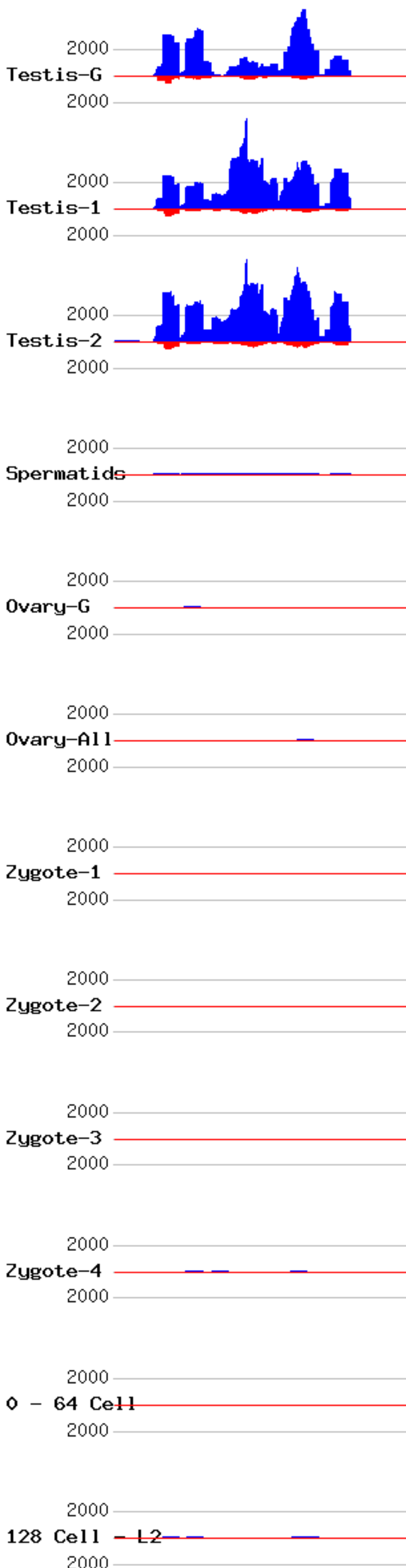


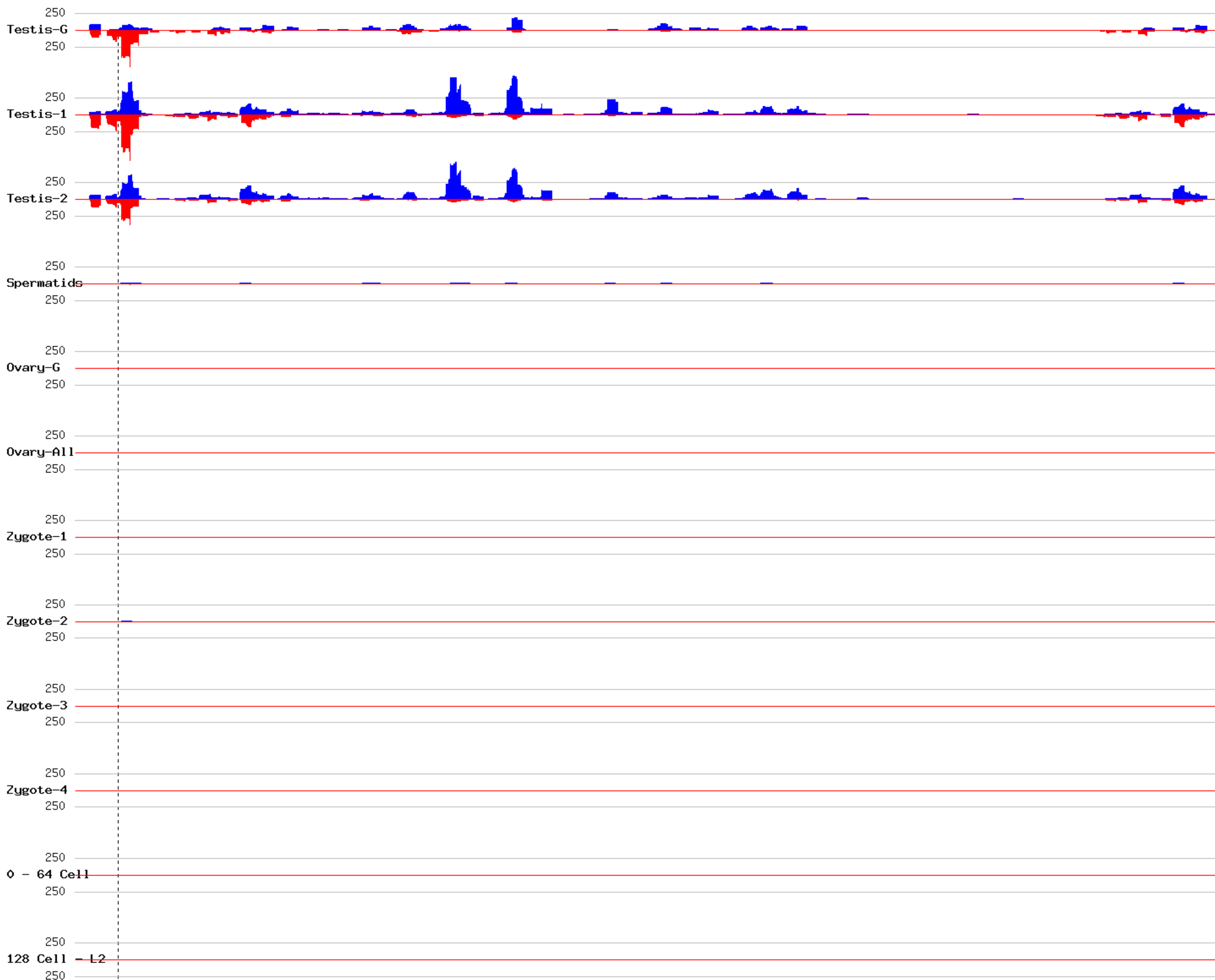
ASCP_6918_579 Hypothetical_protein 579 bp



ASCP_7376_533 Protein-tyrosine_phosphatase_







ASCP_8747_383 Hypothetical_protein

