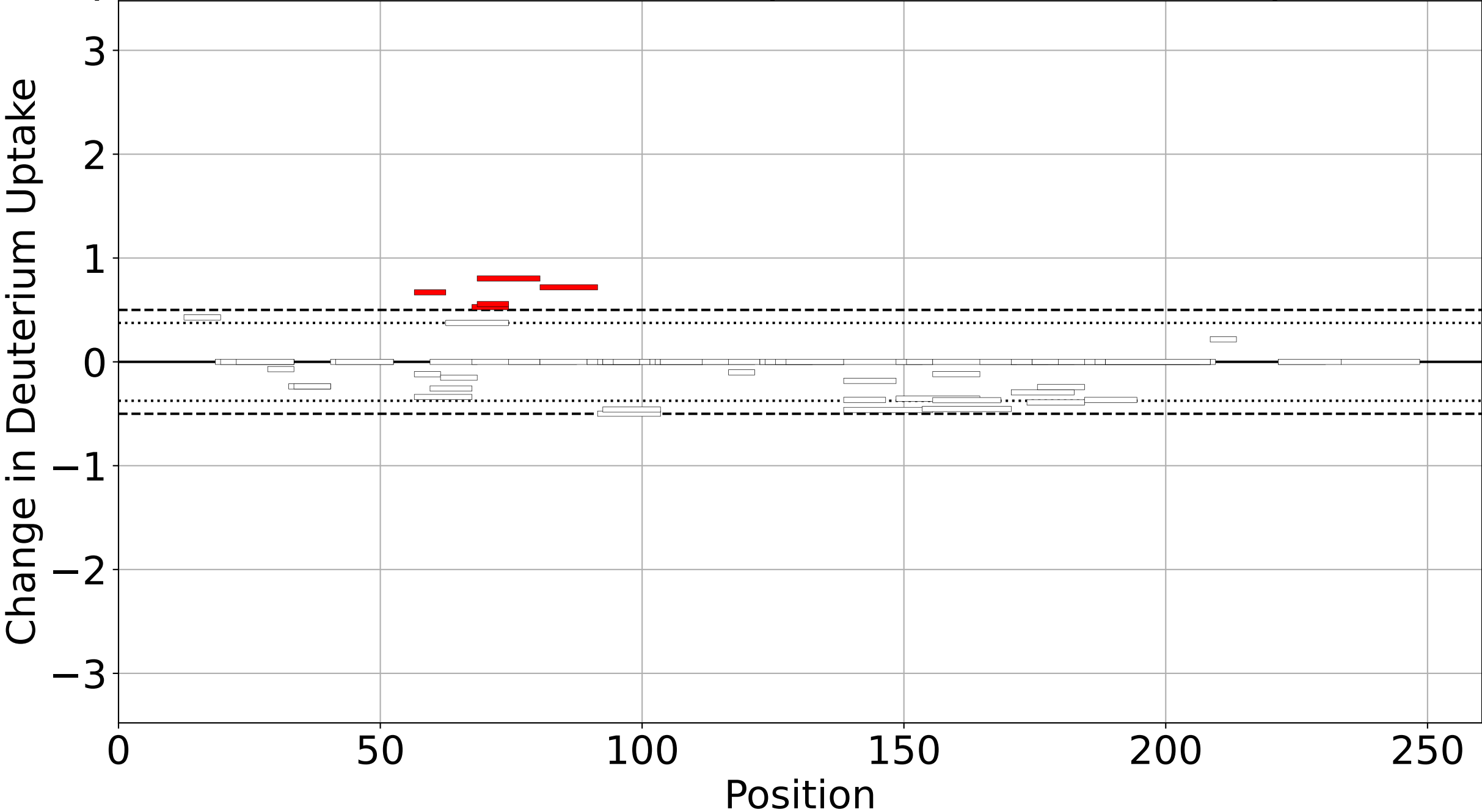
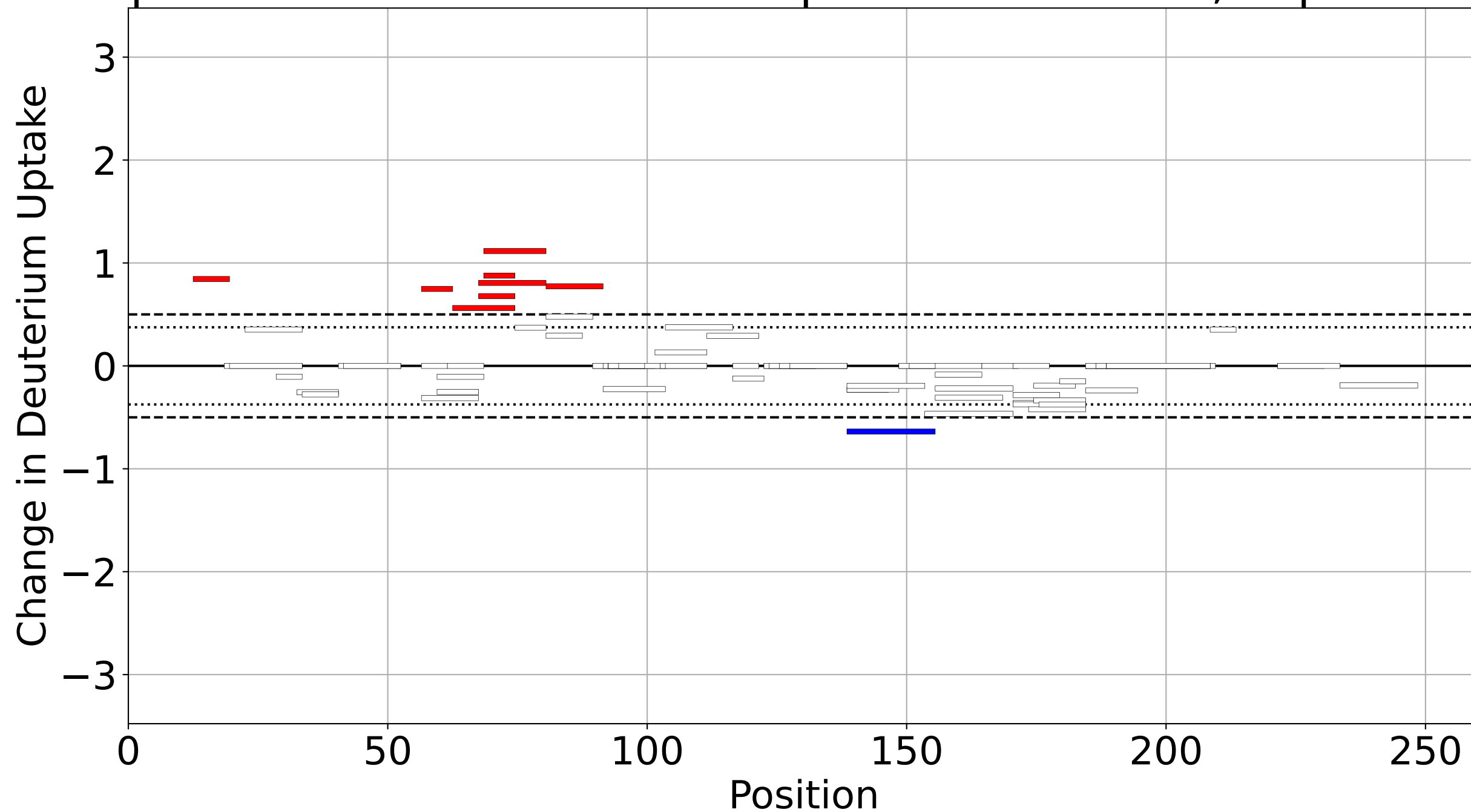


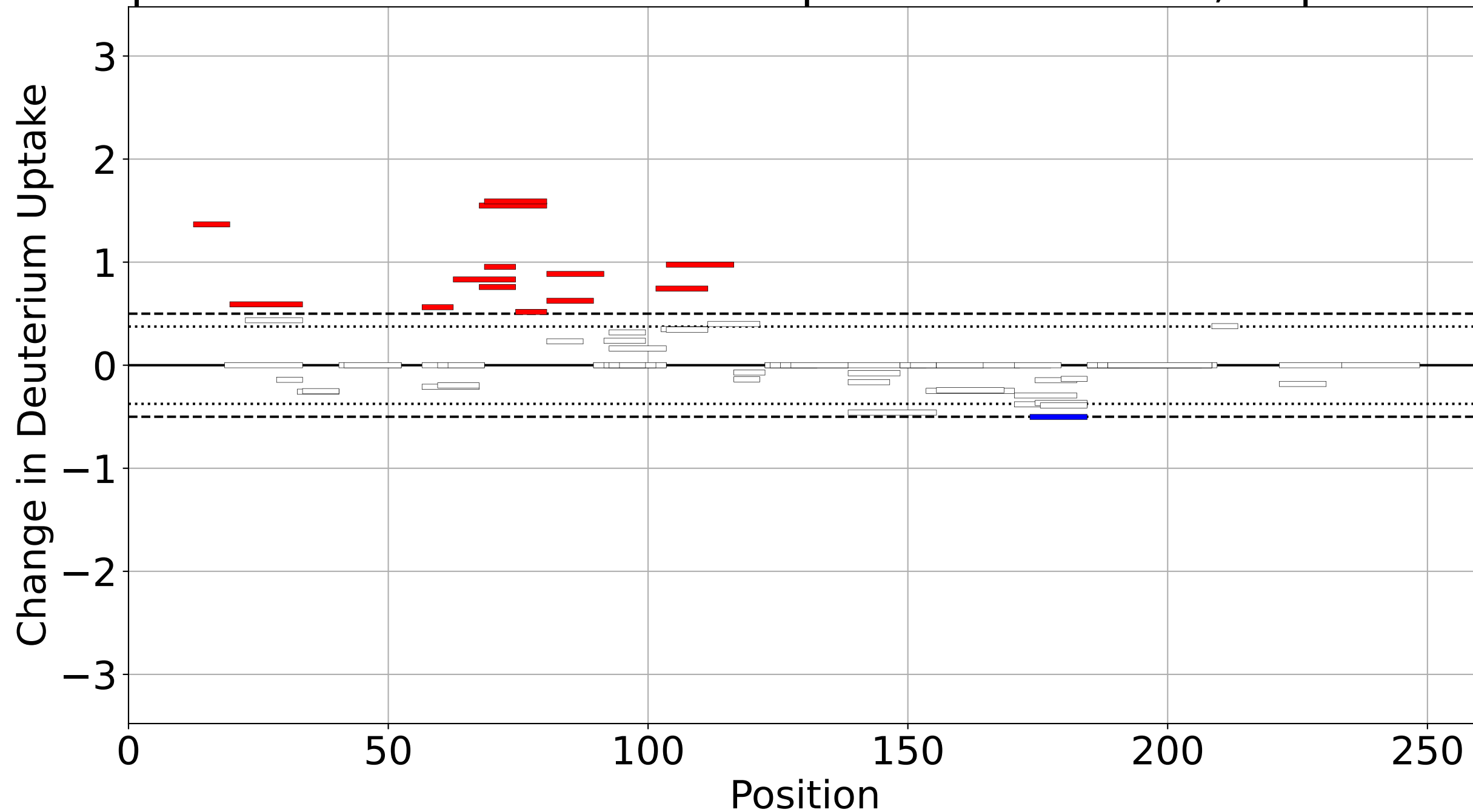
D uptake difference - State Comparison: OG - T1A, Exposure: 0.167



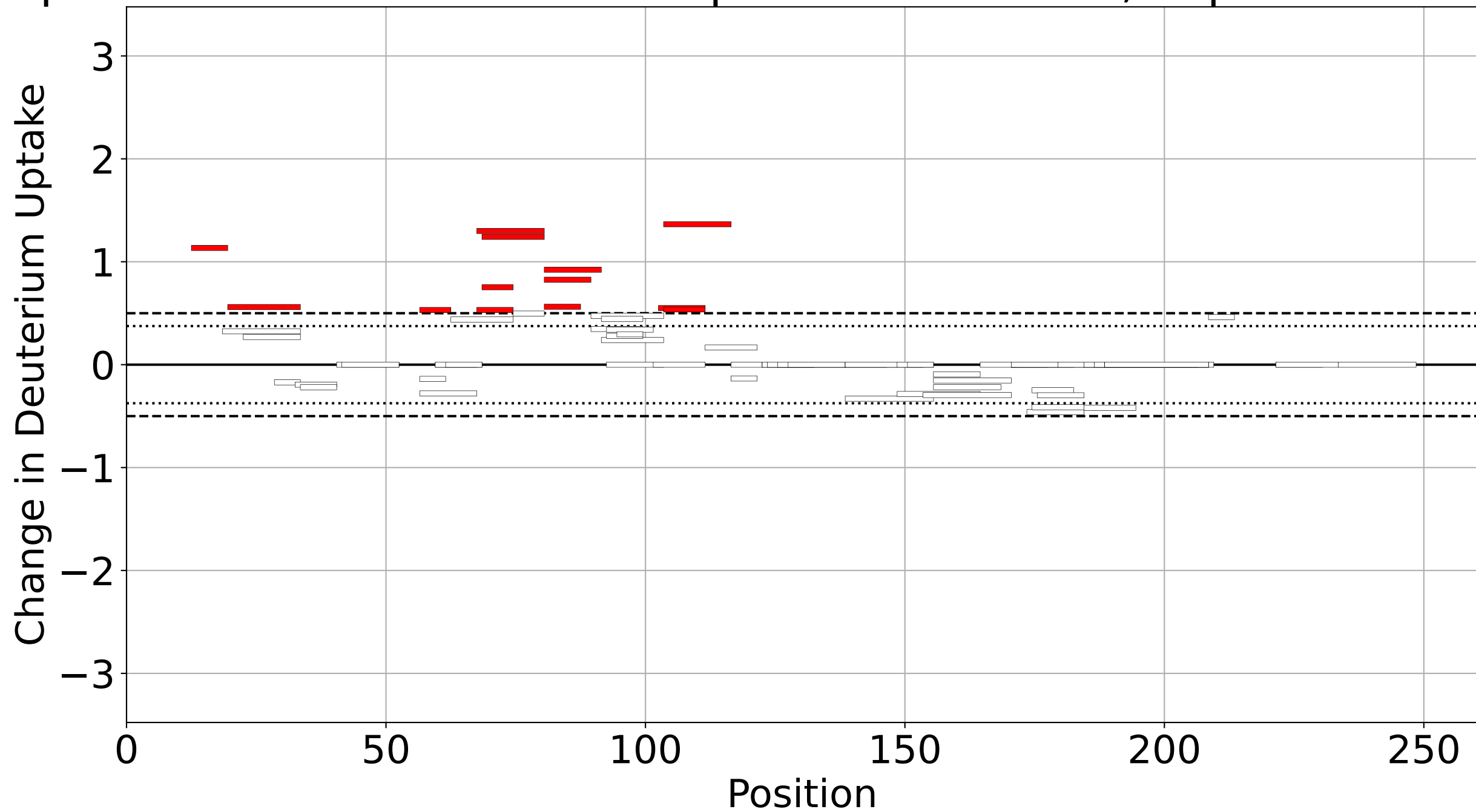
# D uptake difference - State Comparison: OG - T1A, Exposure: 1.0



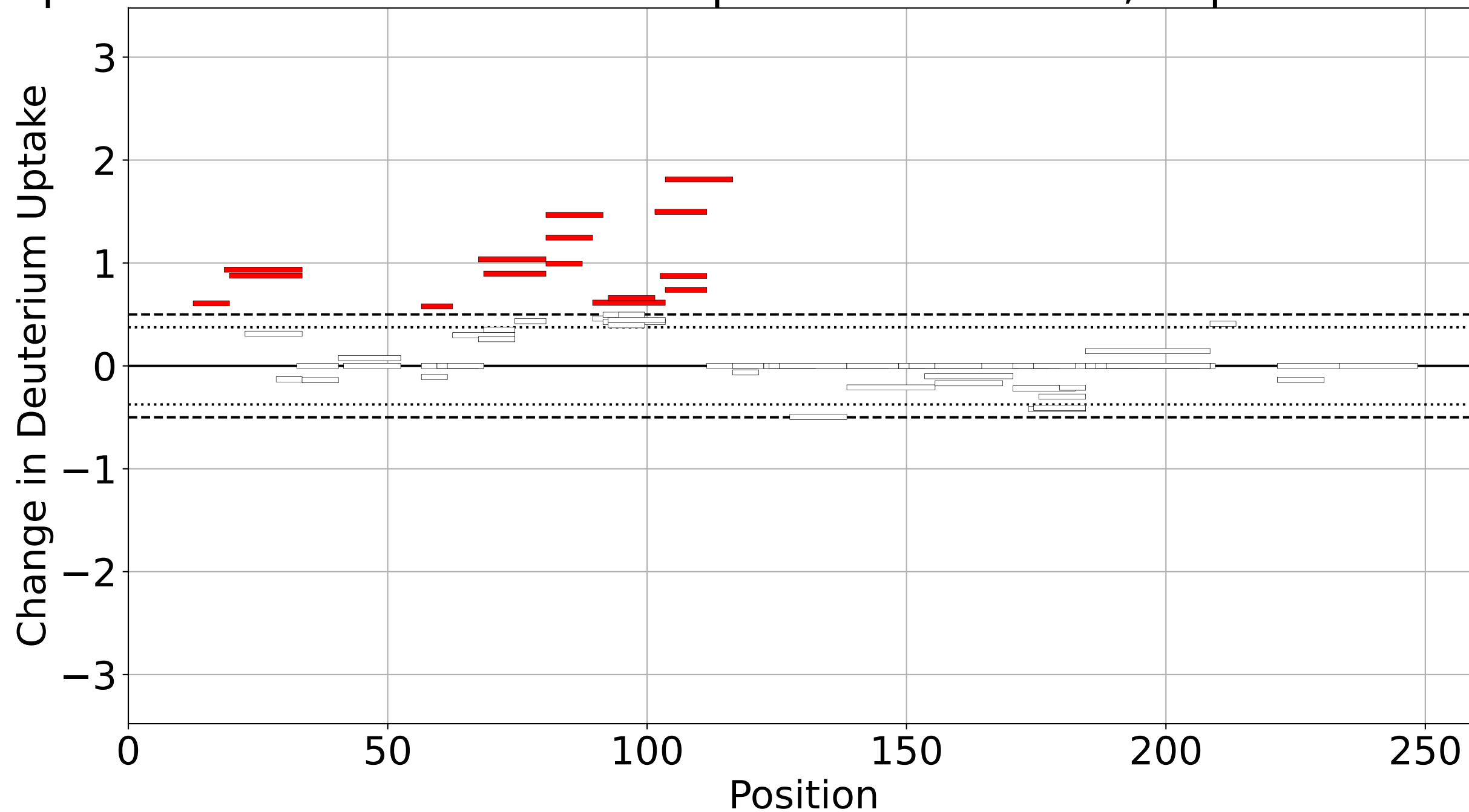
# D uptake difference - State Comparison: OG - T1A, Exposure: 5.0



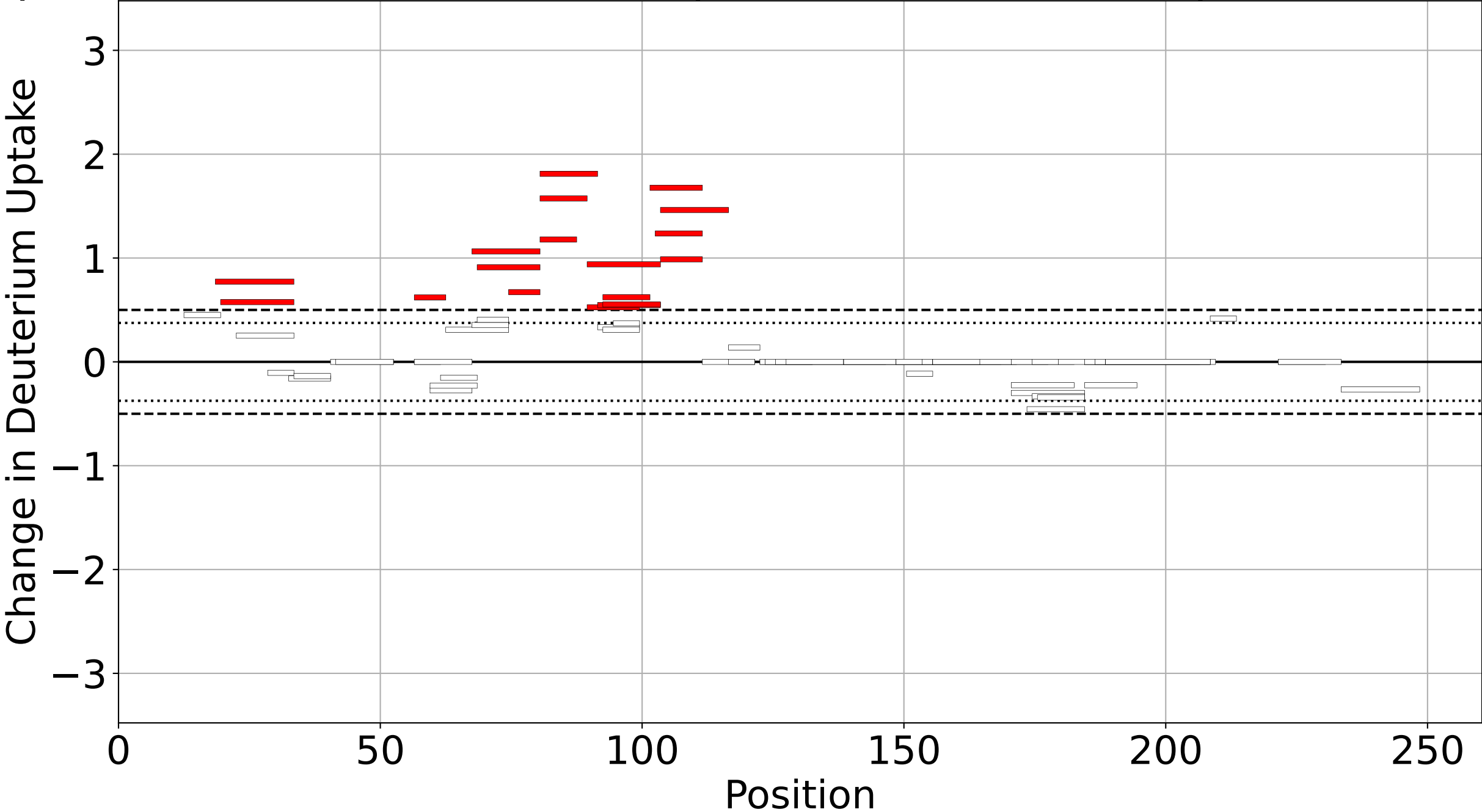
D uptake difference - State Comparison: OG - T1A, Exposure: 15.0000001



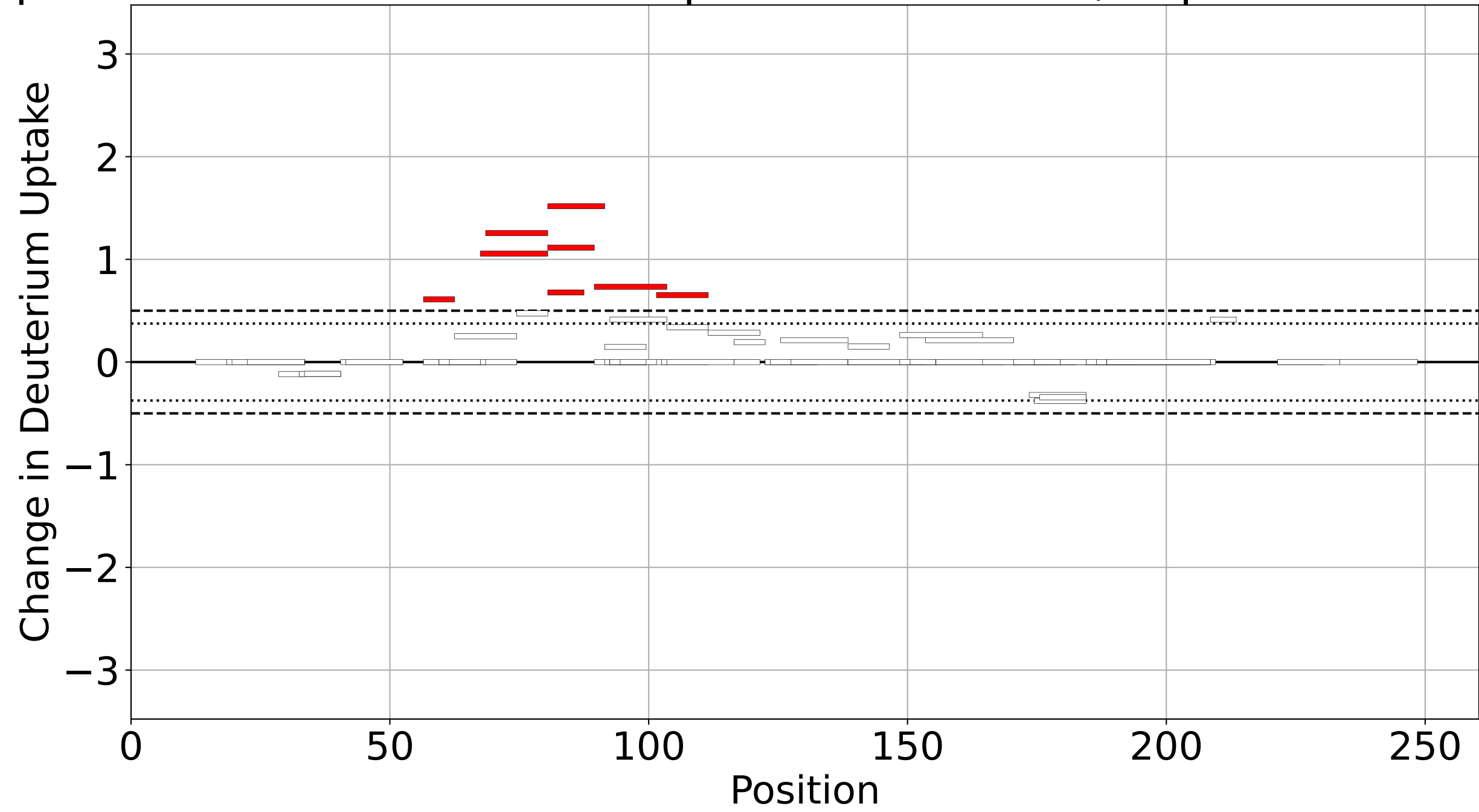
D uptake difference - State Comparison: OG - T1A, Exposure: 60.000004



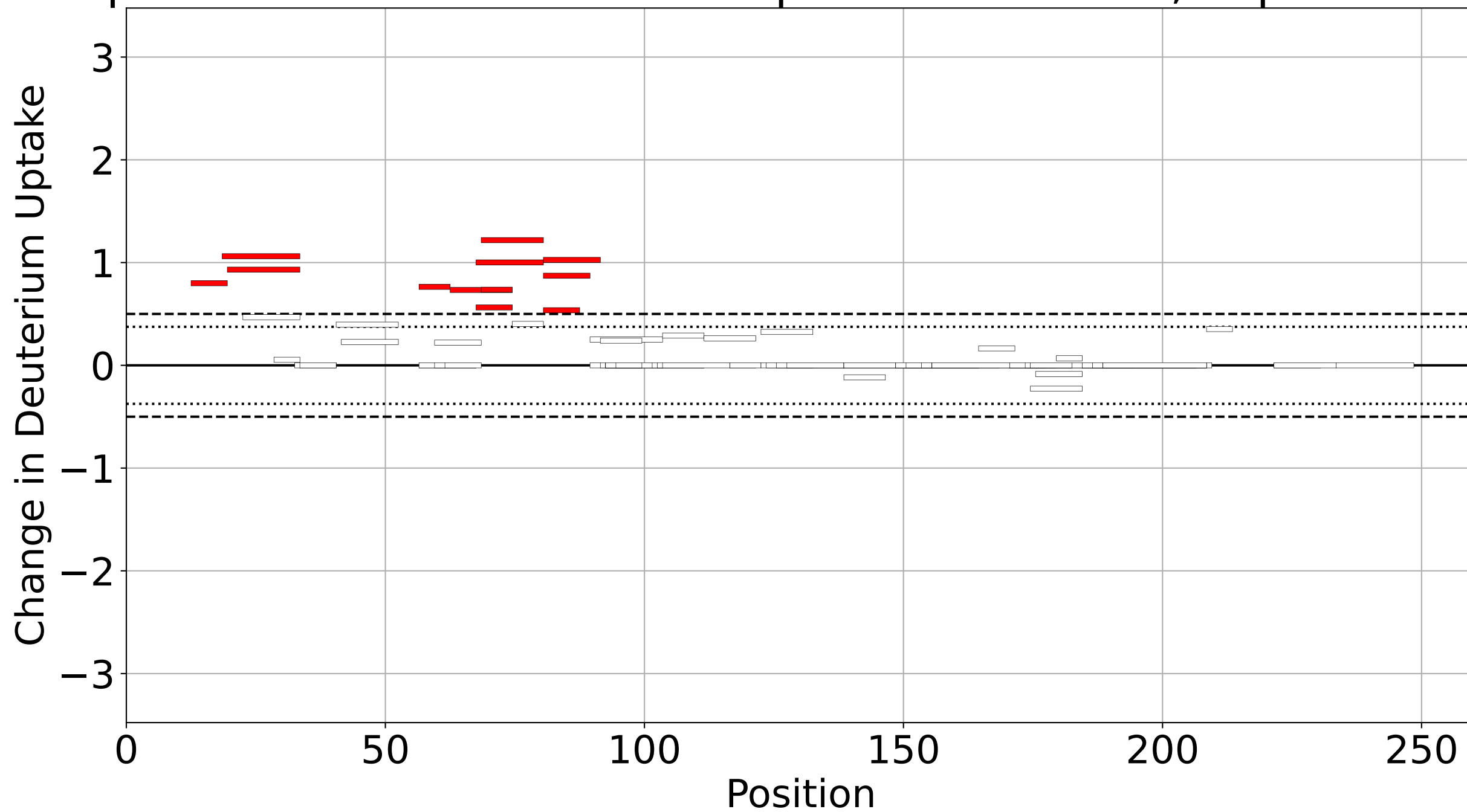
D uptake difference - State Comparison: OG - T1A, Exposure: 180.000015



D uptake difference - State Comparison: OG - T1A, Exposure: 1440.000121

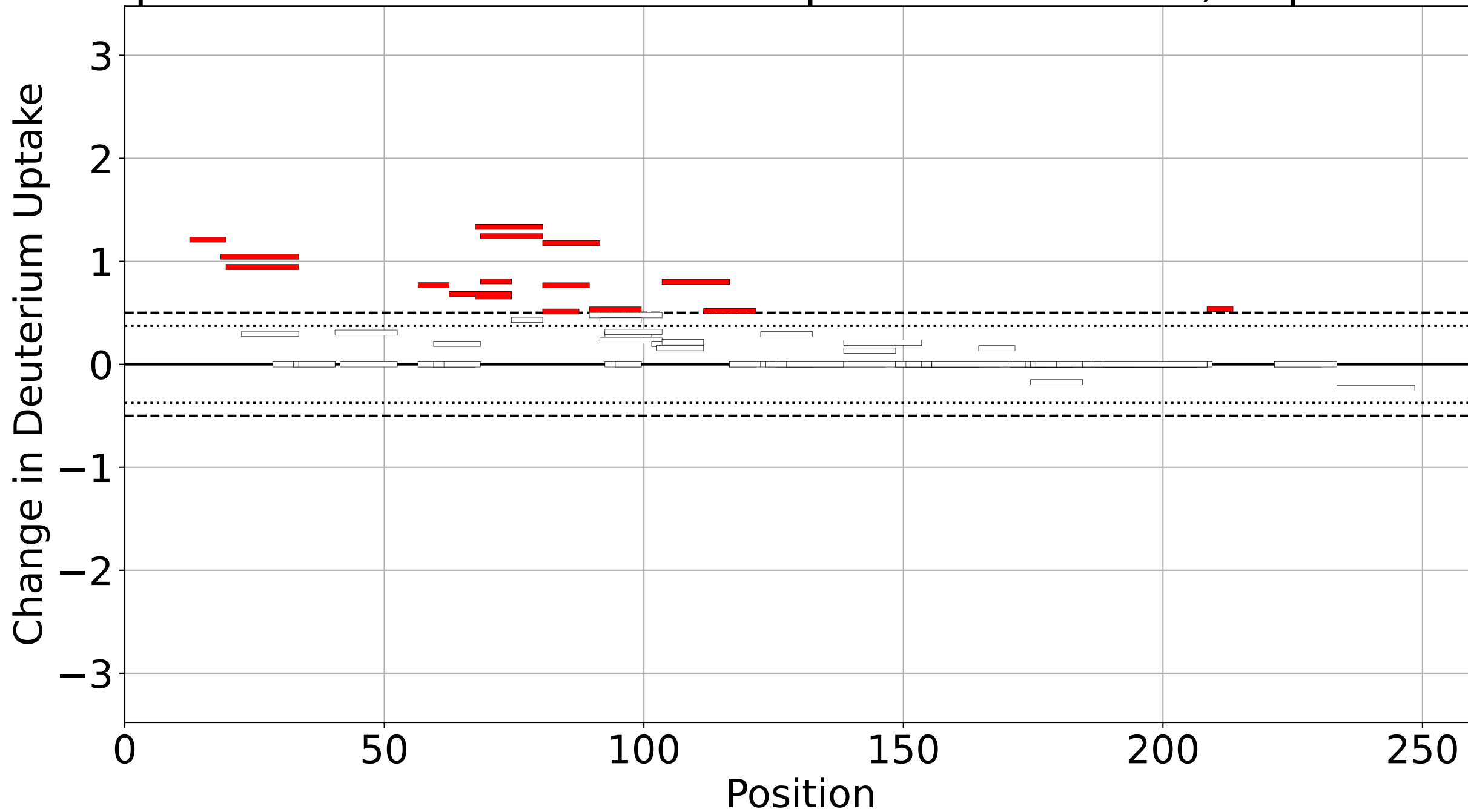


# D uptake difference - State Comparison: OG - WT, Exposure: 0.167

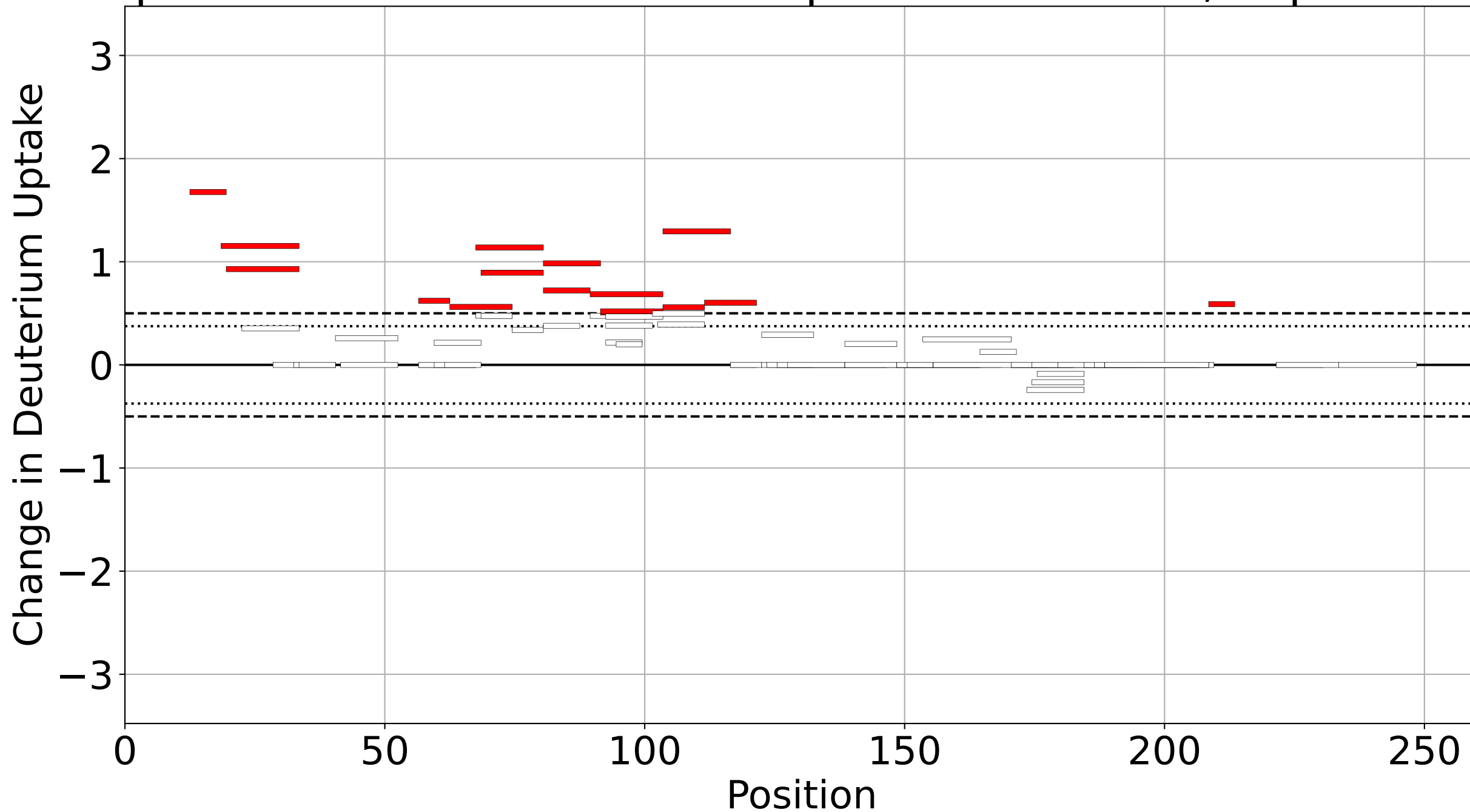




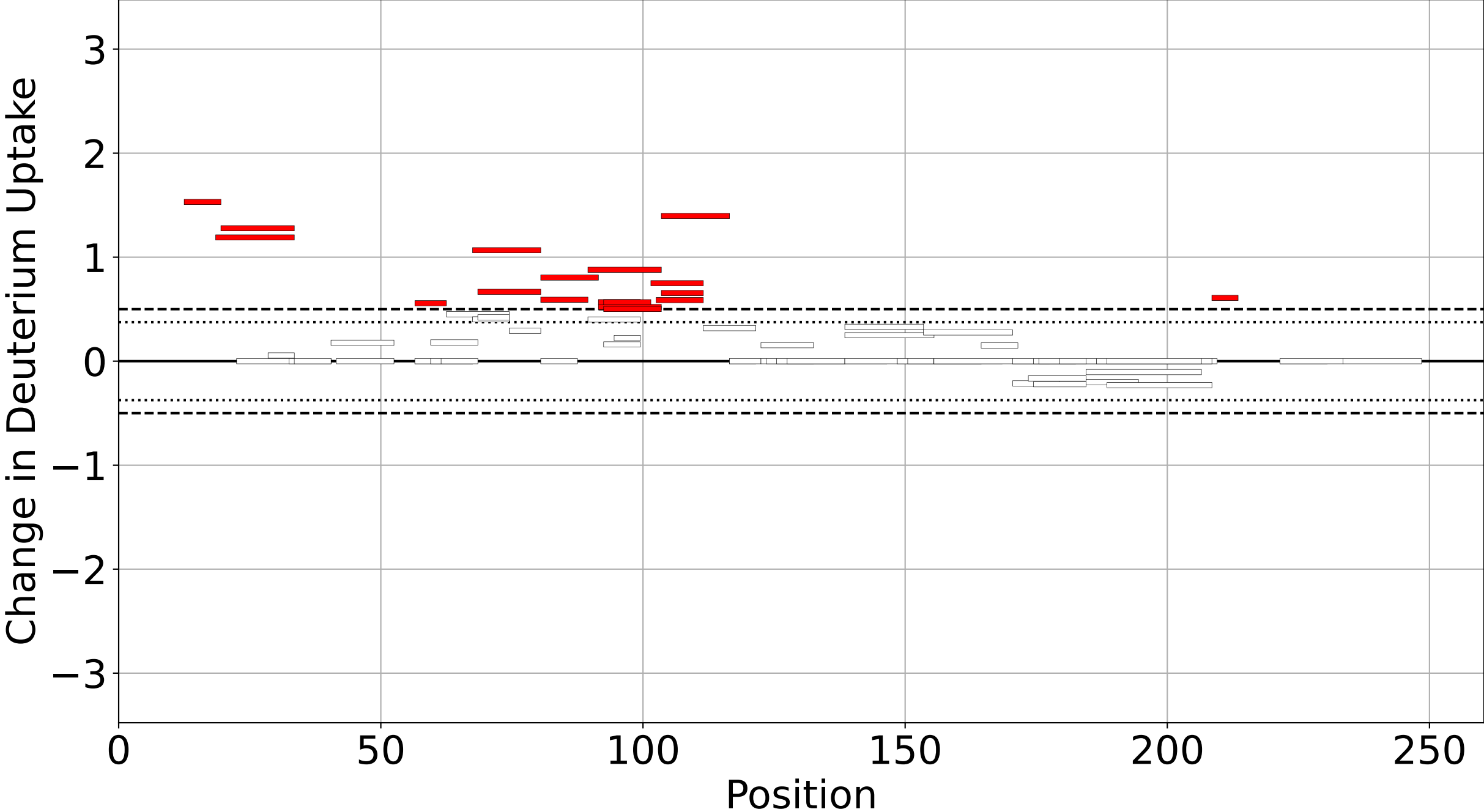
# D uptake difference - State Comparison: OG - WT, Exposure: 1.0



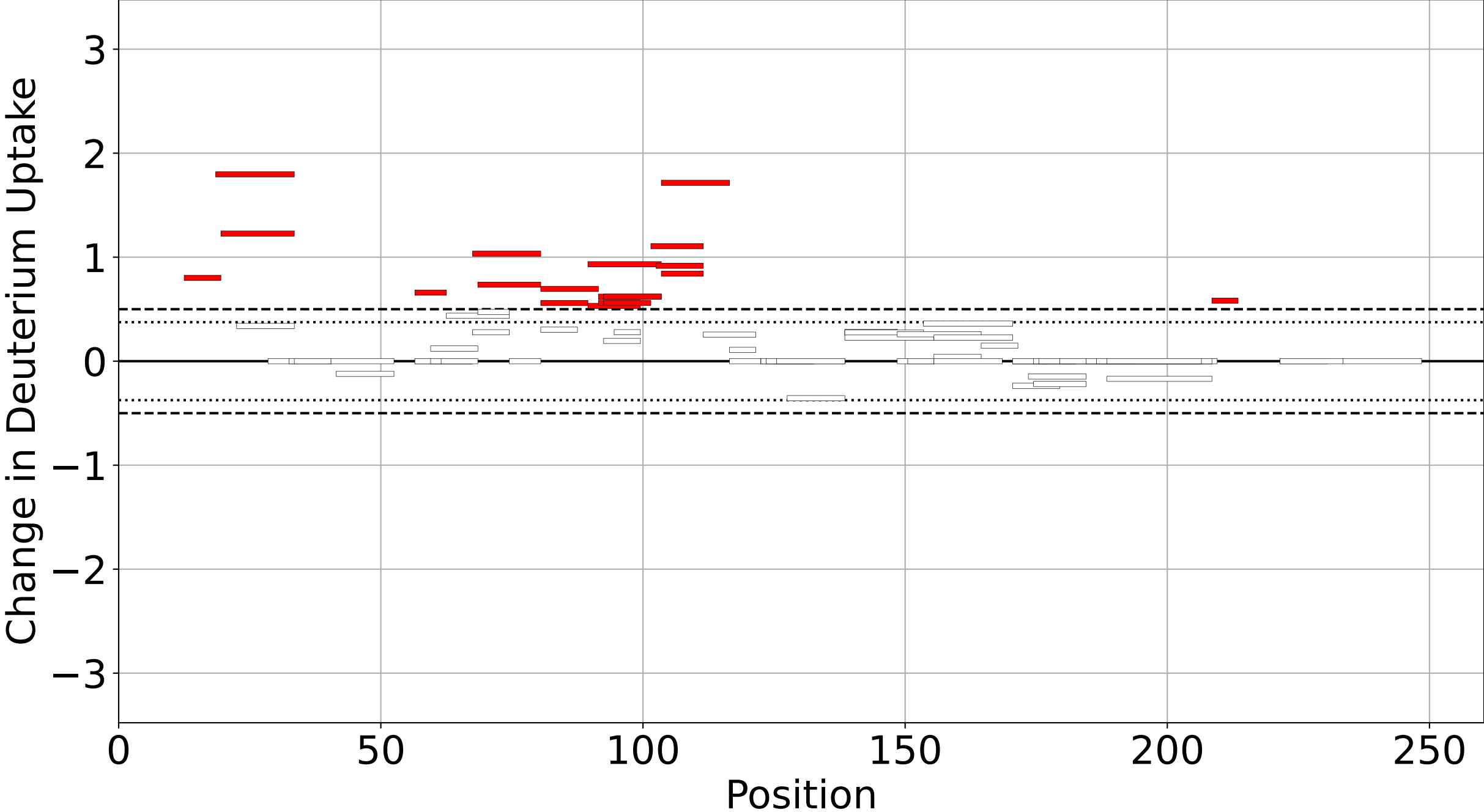
# D uptake difference - State Comparison: OG - WT, Exposure: 5.0



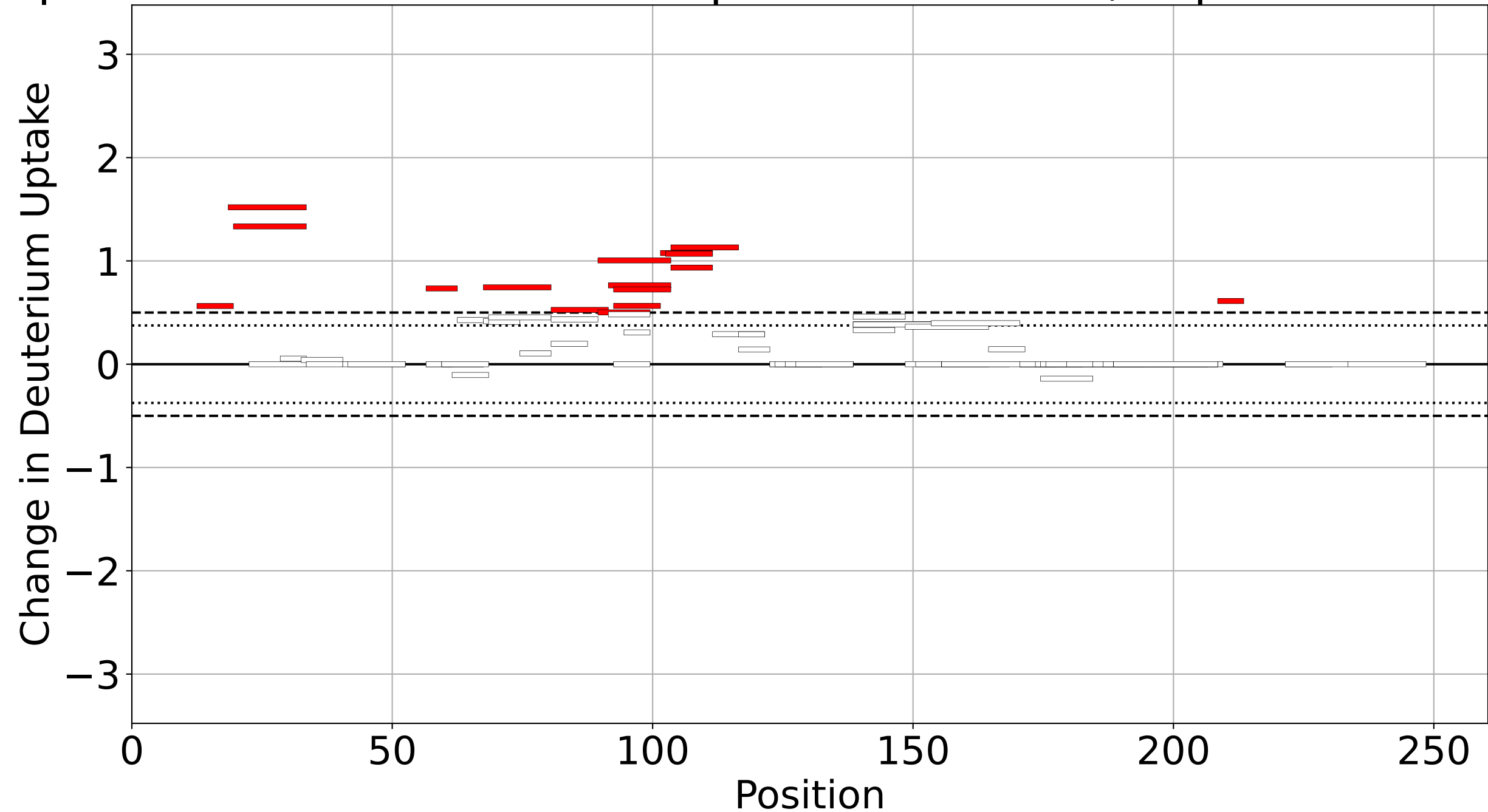
D uptake difference - State Comparison: OG - WT, Exposure: 15.0000001



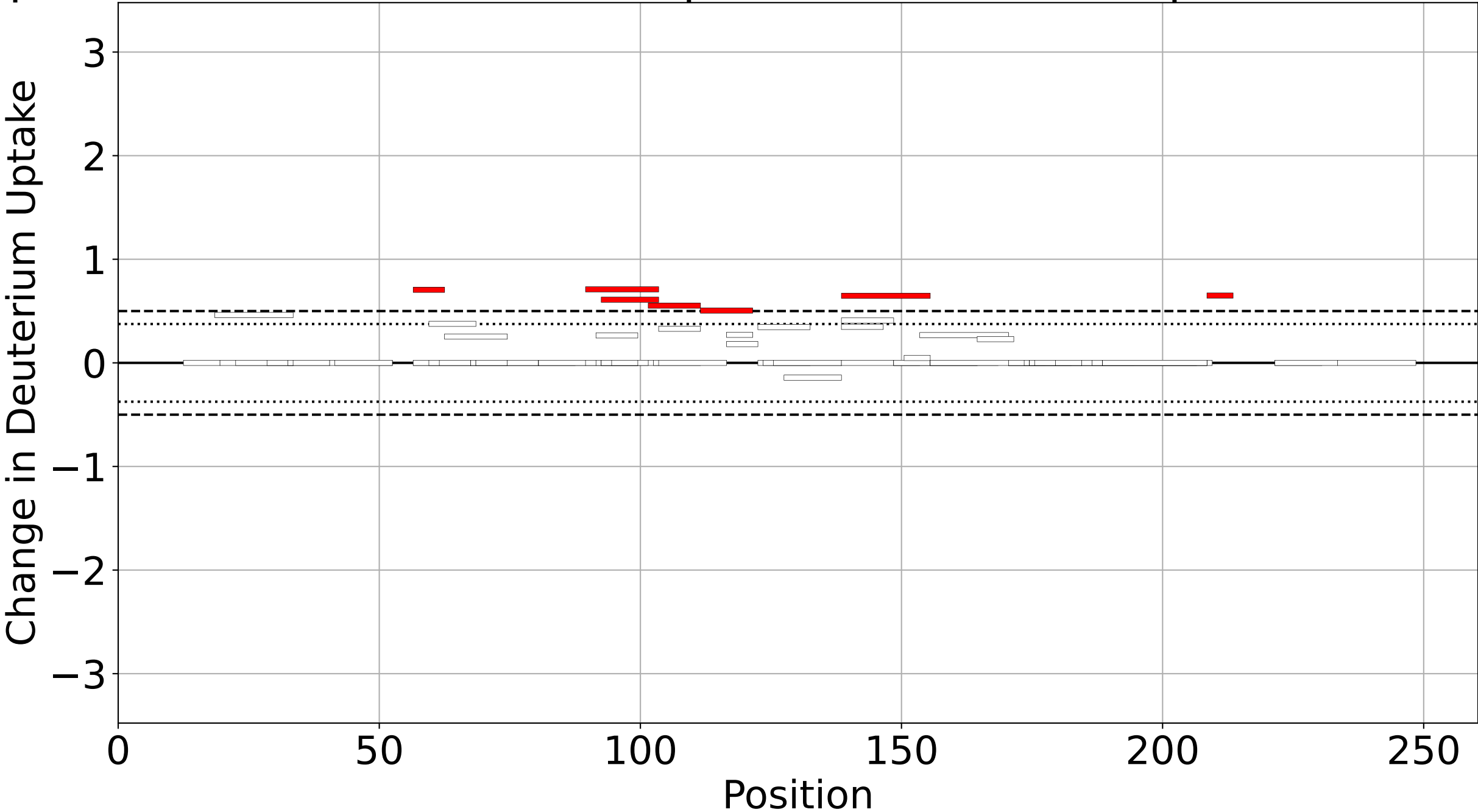
D uptake difference - State Comparison: OG - WT, Exposure: 60.0000004



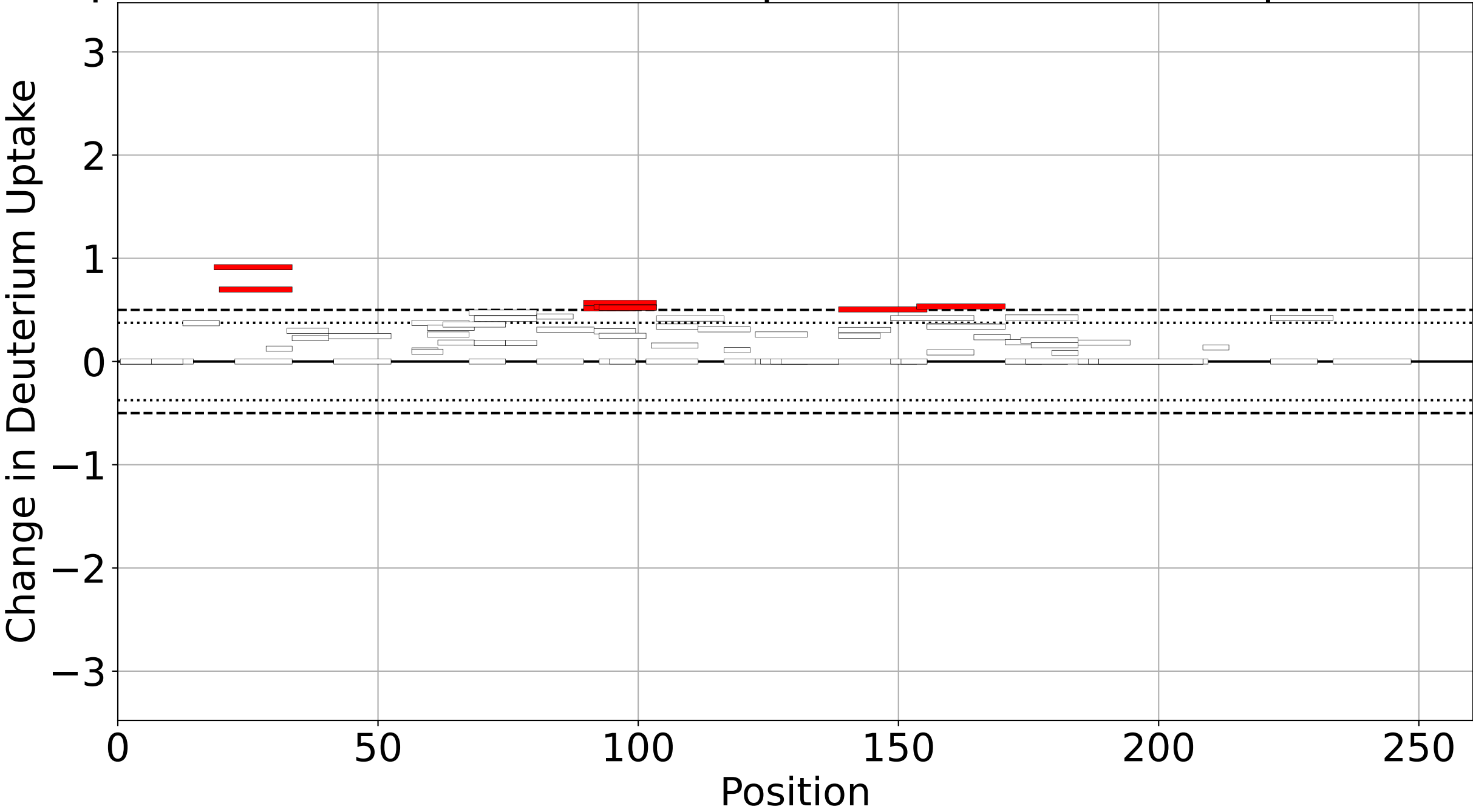
D uptake difference - State Comparison: OG - WT, Exposure: 180.000015



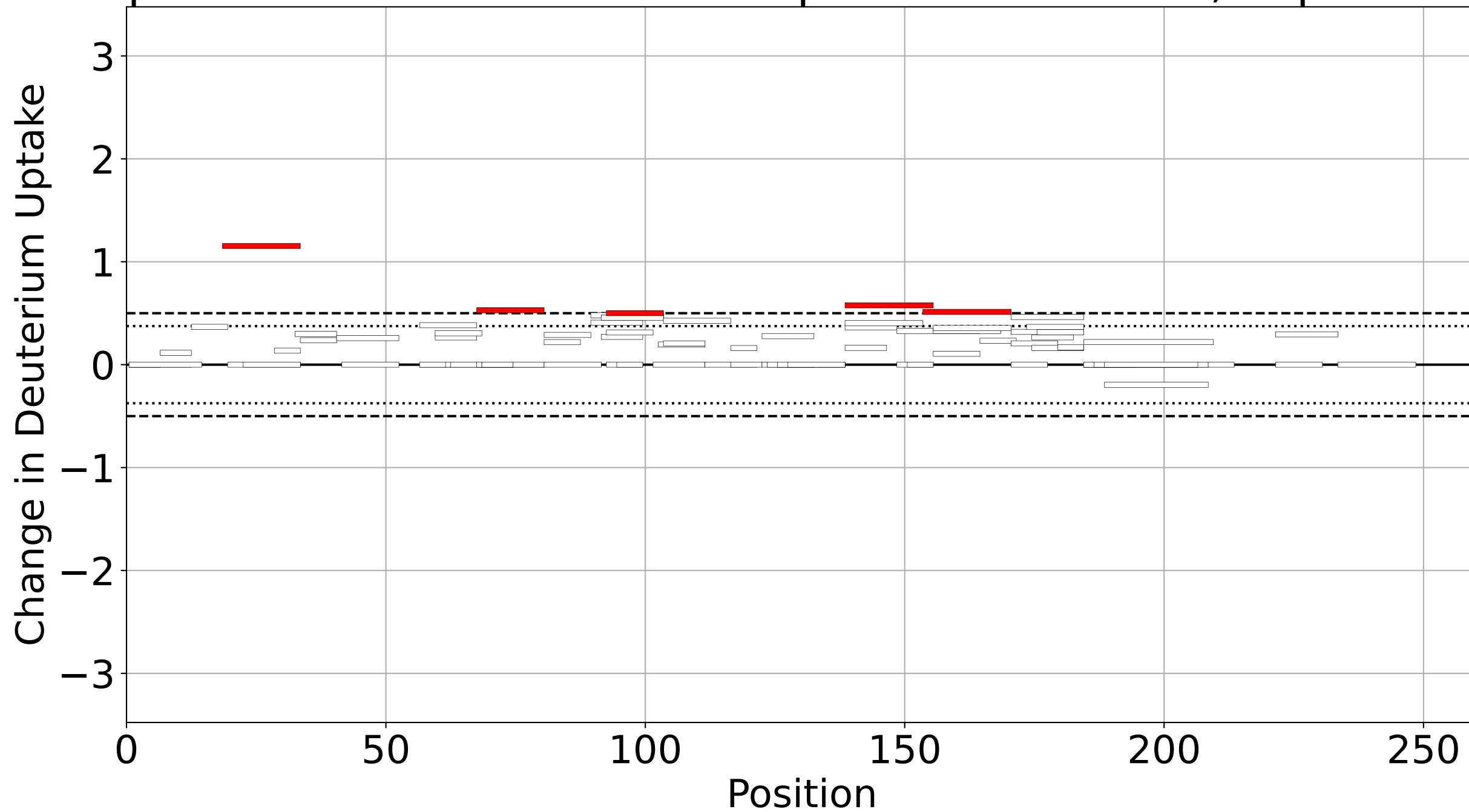
D uptake difference - State Comparison: OG - WT, Exposure: 1440.000122



D uptake difference - State Comparison: T1A - WT, Exposure: 0.167

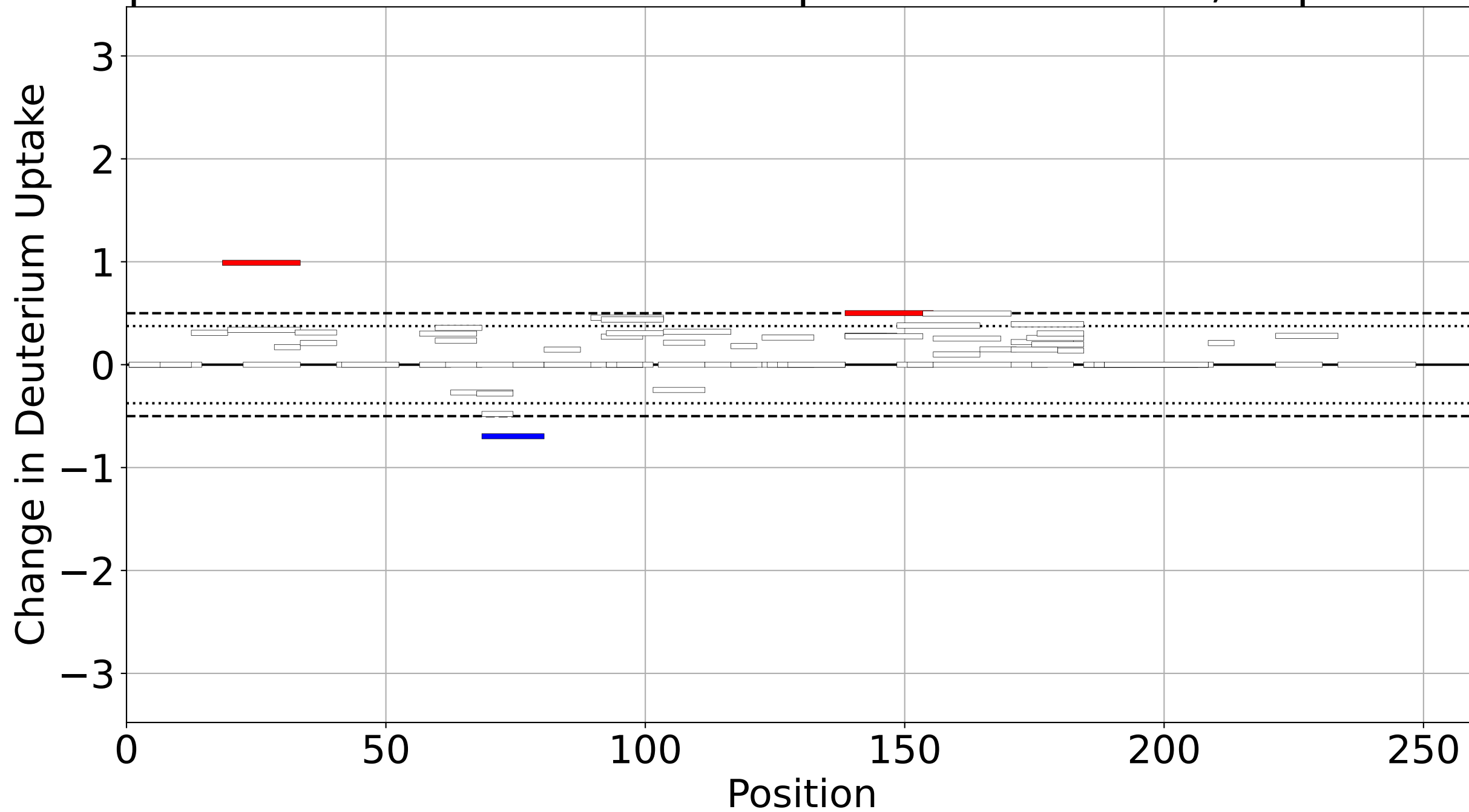


# D uptake difference - State Comparison: T1A - WT, Exposure: 1.0

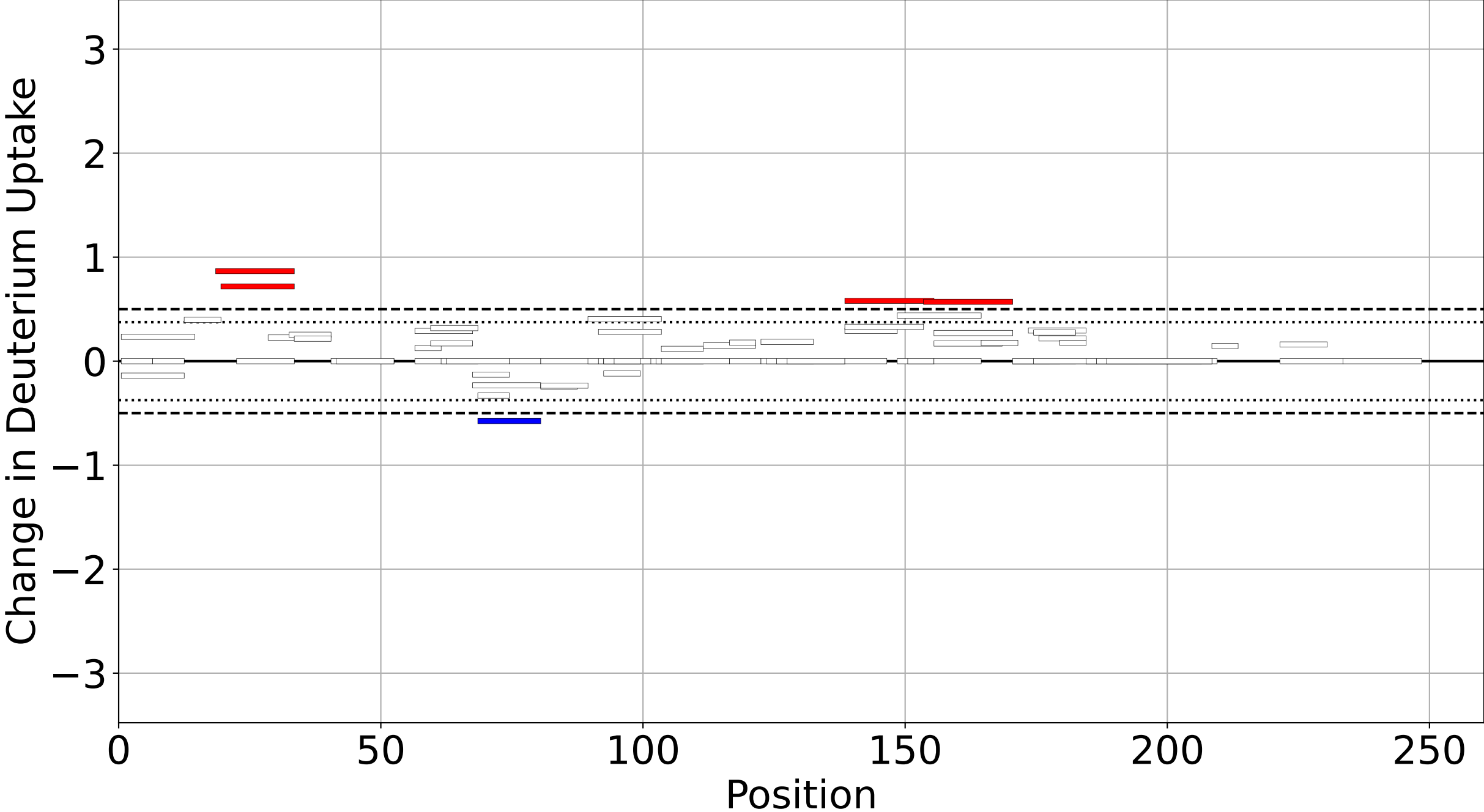




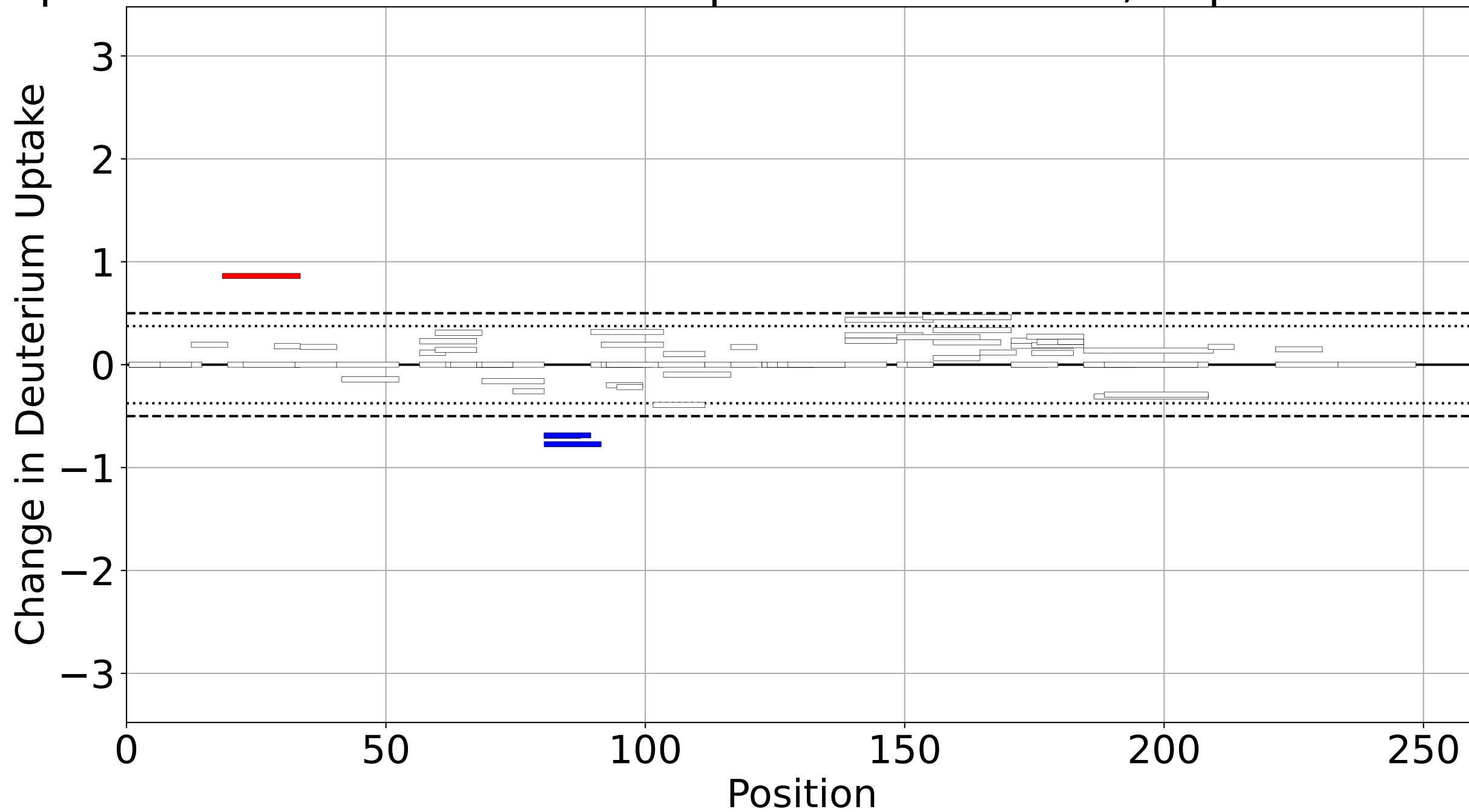
# D uptake difference - State Comparison: T1A - WT, Exposure: 5.0



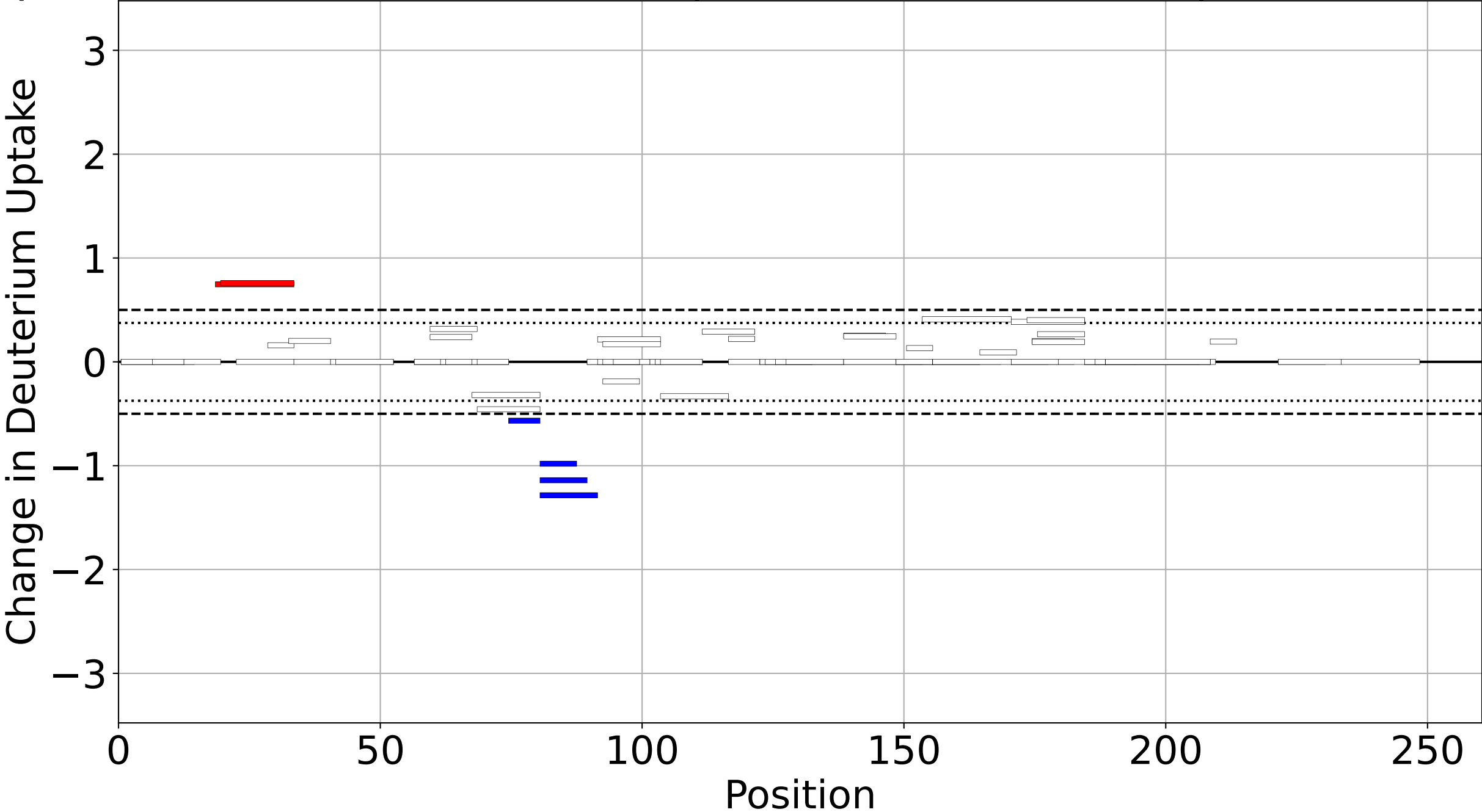
D uptake difference - State Comparison: T1A - WT, Exposure: 15.0000001



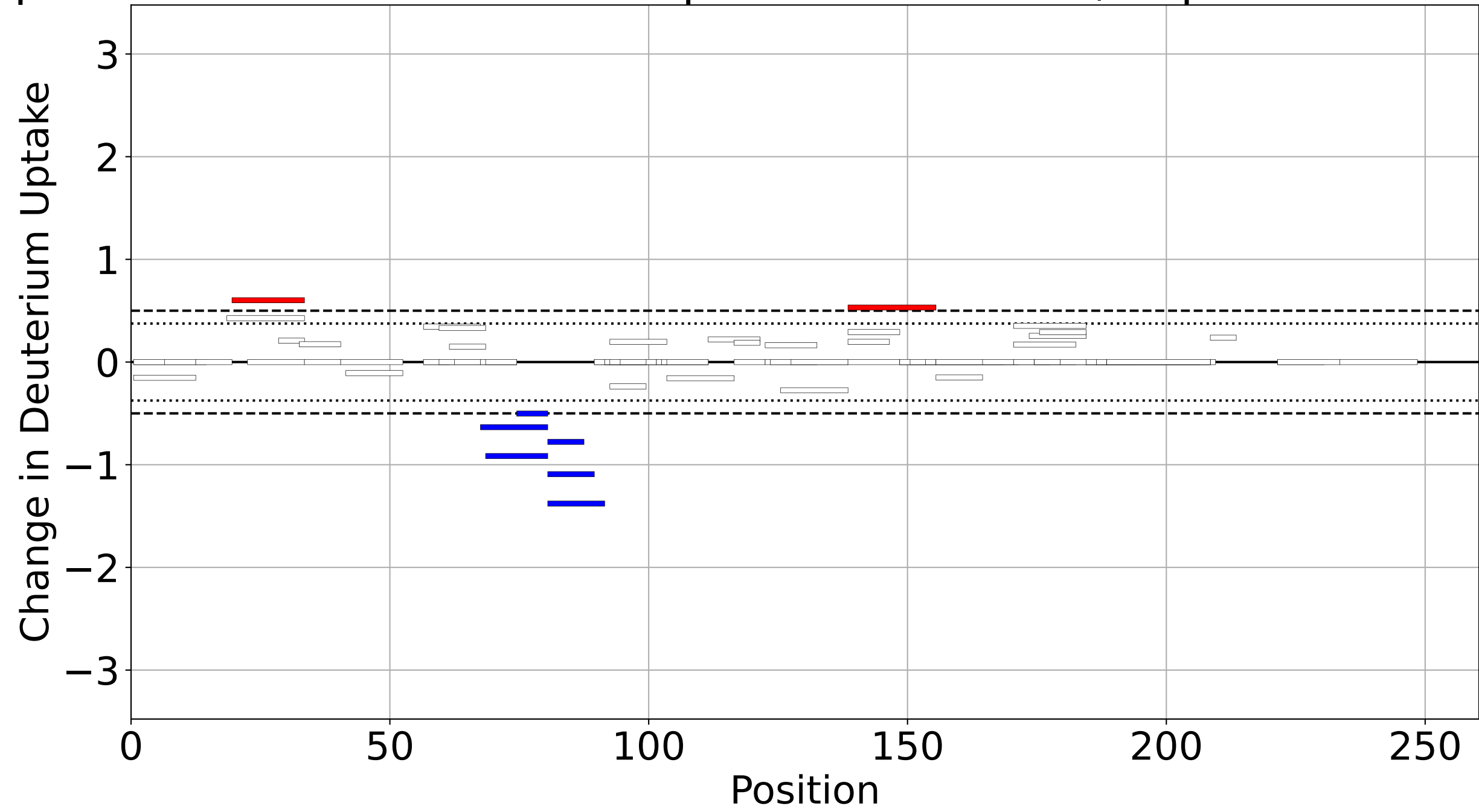
# D uptake difference - State Comparison: T1A - WT, Exposure: 60.000004



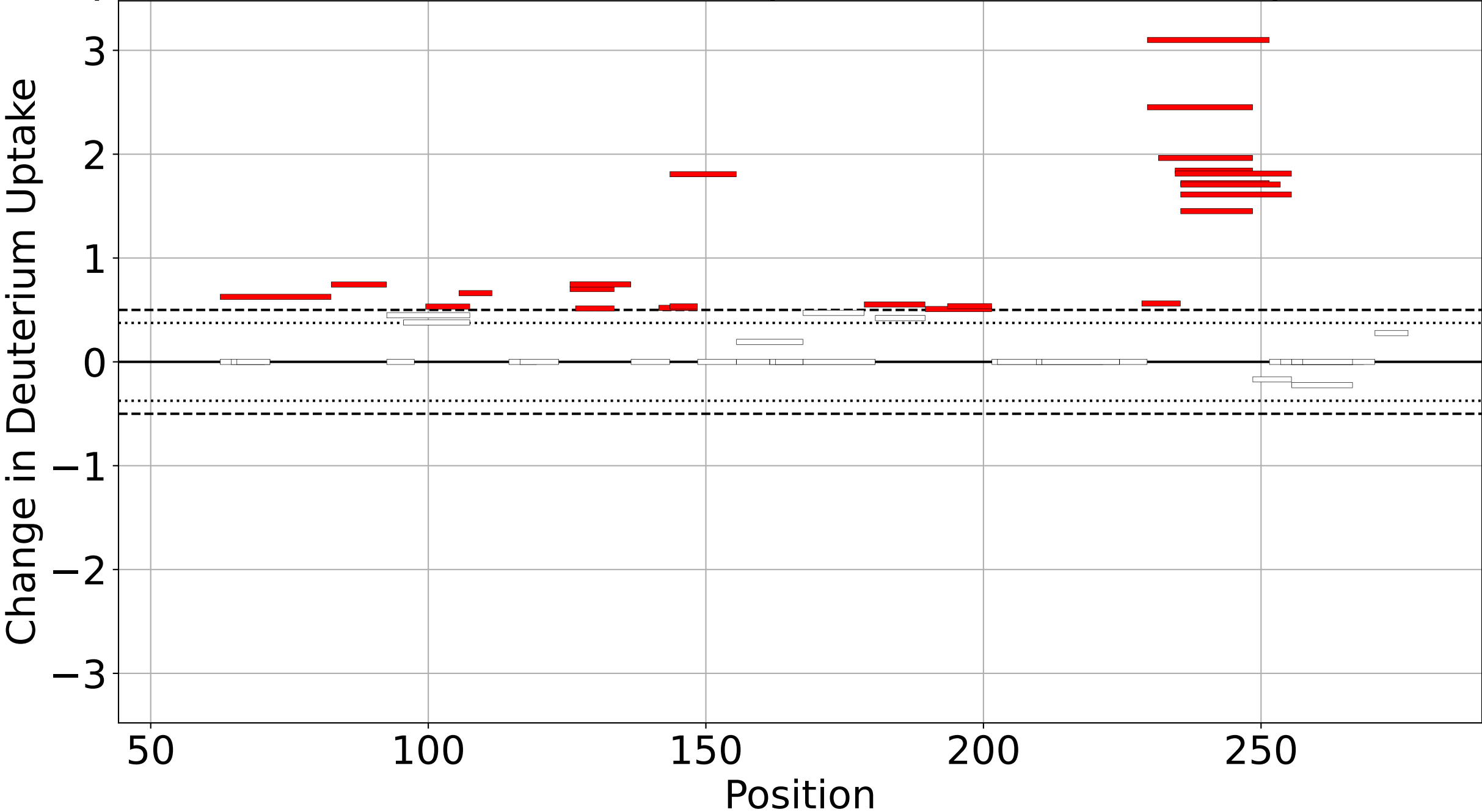
D uptake difference - State Comparison: T1A - WT, Exposure: 180.000015



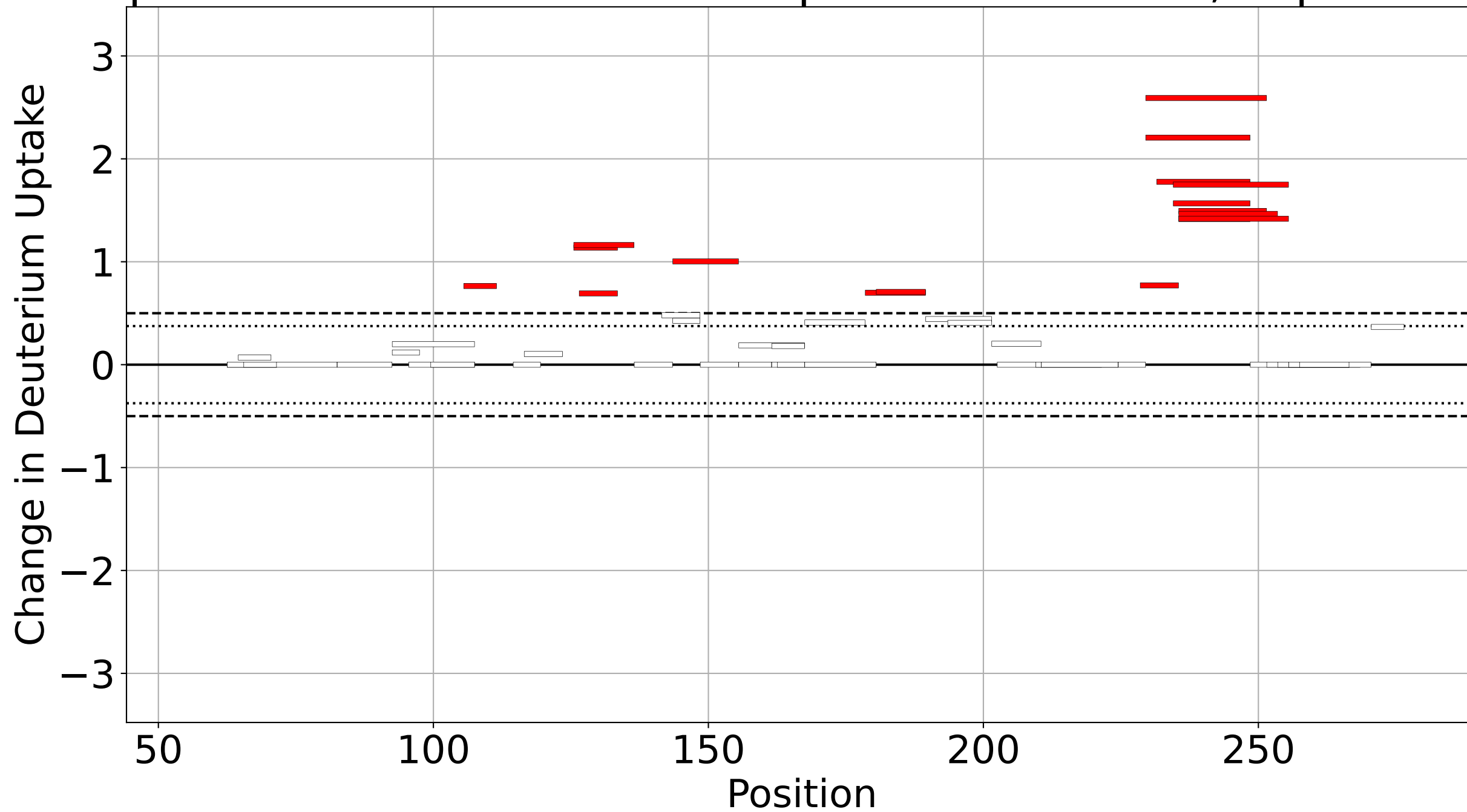
D uptake difference - State Comparison: T1A - WT, Exposure: 1440.00012



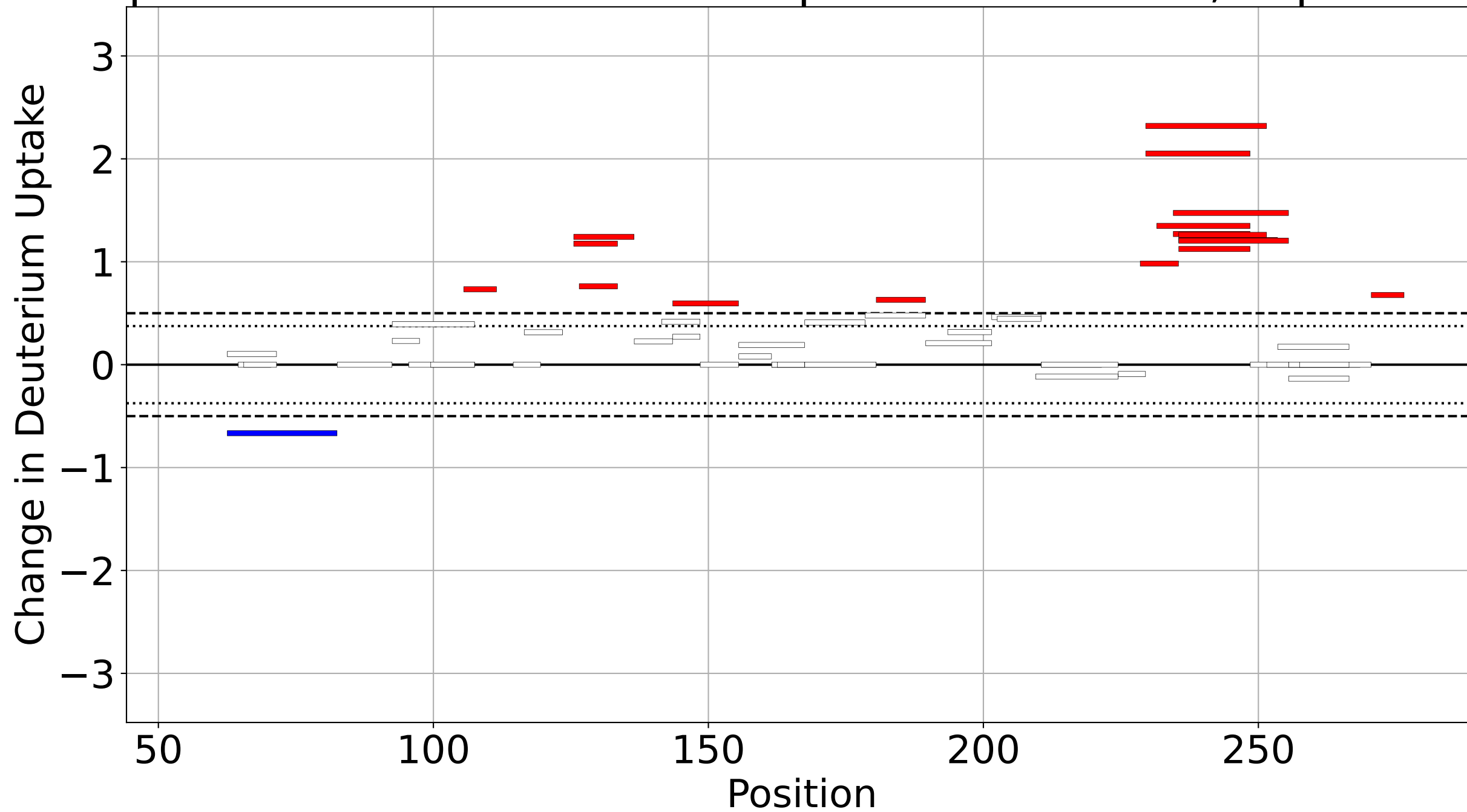
D uptake difference - State Comparison: OG - T1A, Exposure: 0.167



# D uptake difference - State Comparison: OG - T1A, Exposure: 1.0

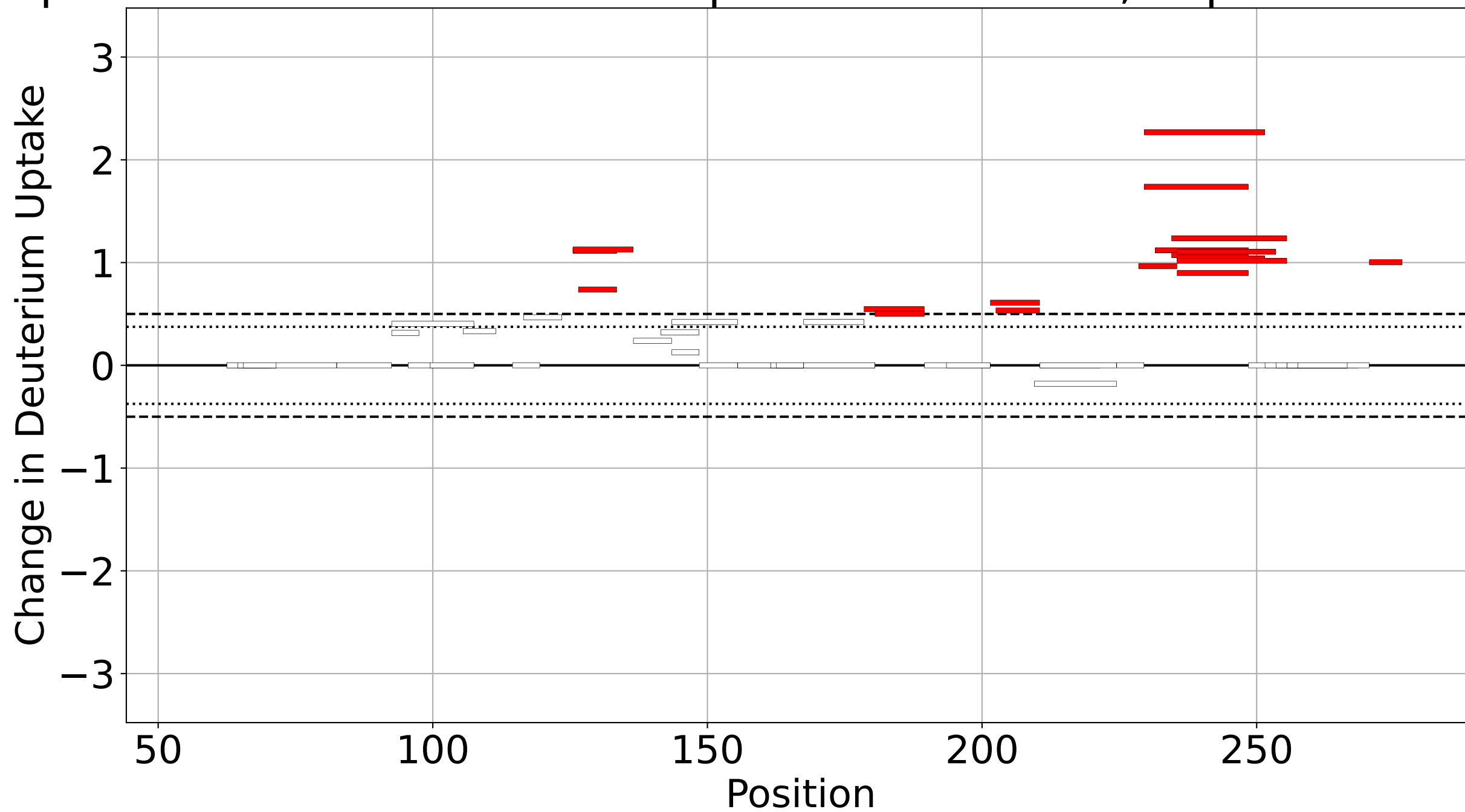


# D uptake difference - State Comparison: OG - T1A, Exposure: 5.0

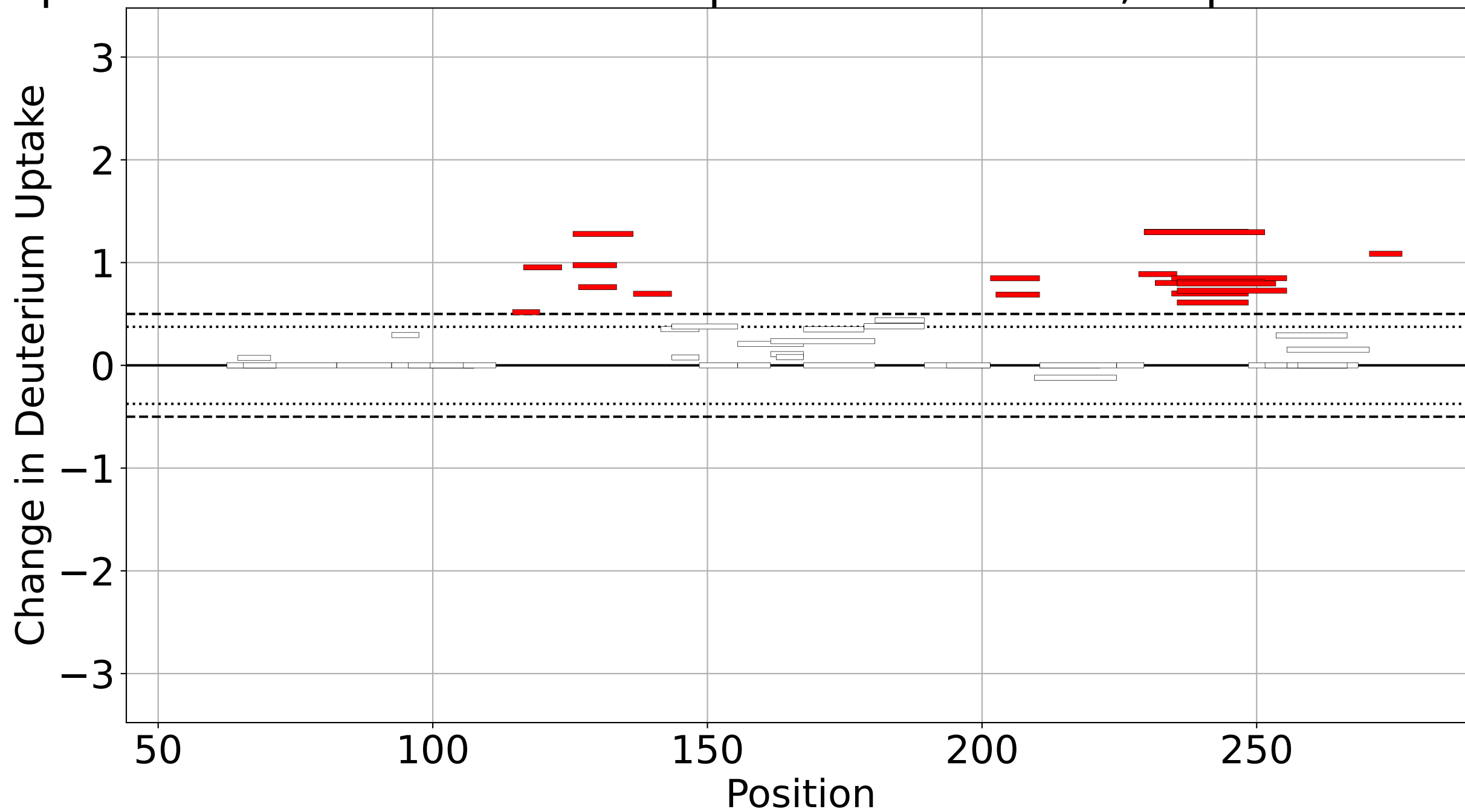




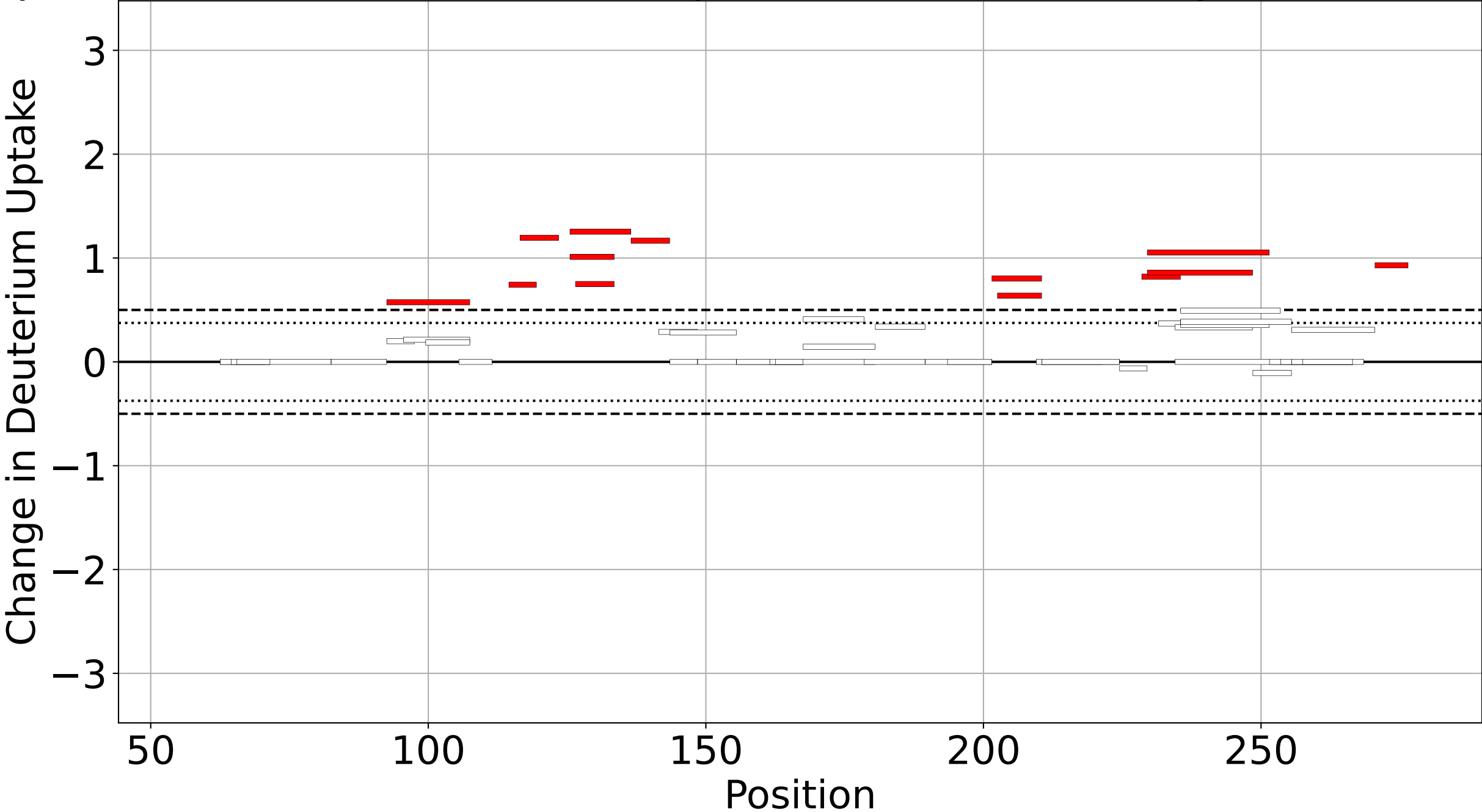
D uptake difference - State Comparison: OG - T1A, Exposure: 15.0000001



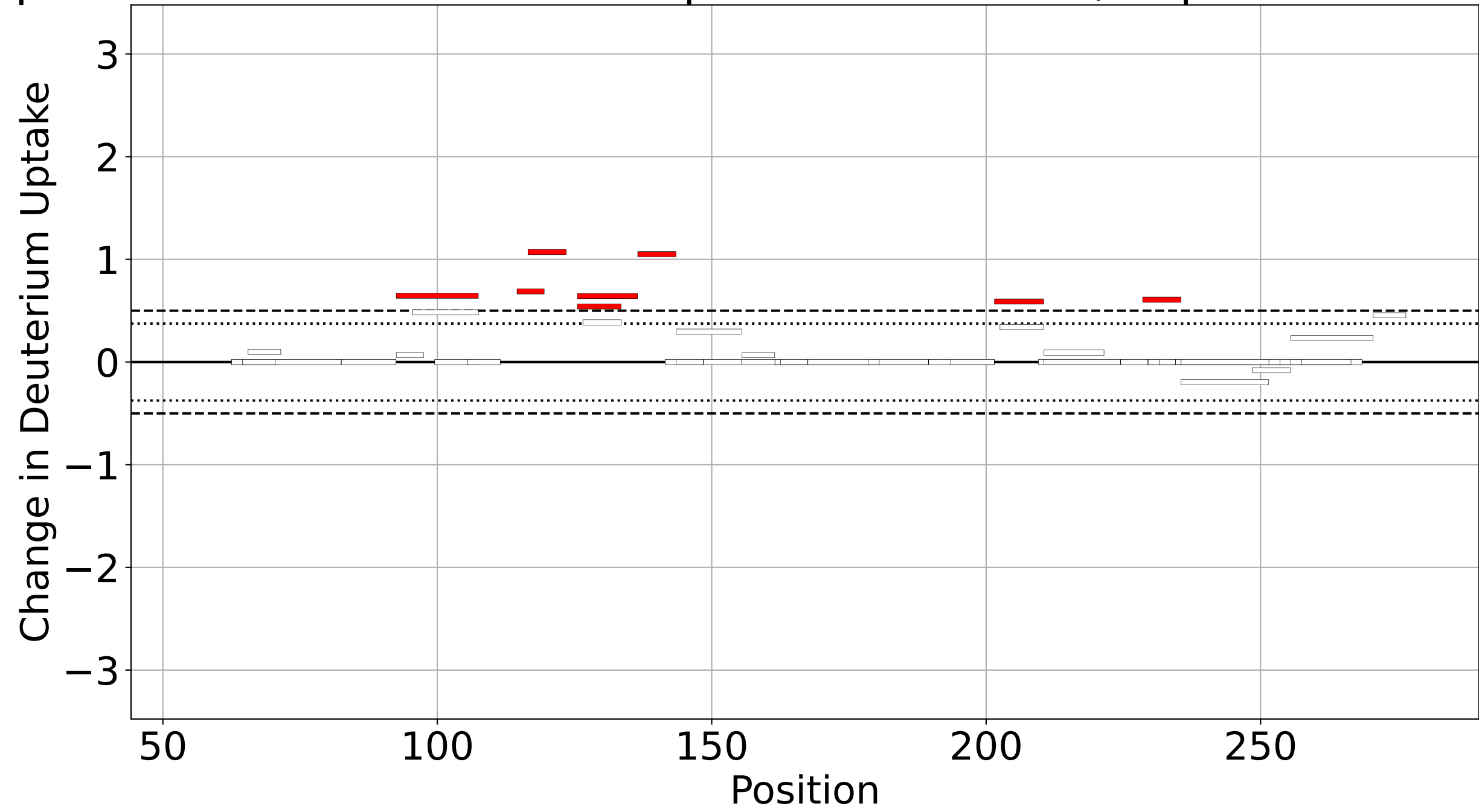
D uptake difference - State Comparison: OG - T1A, Exposure: 60.0000004



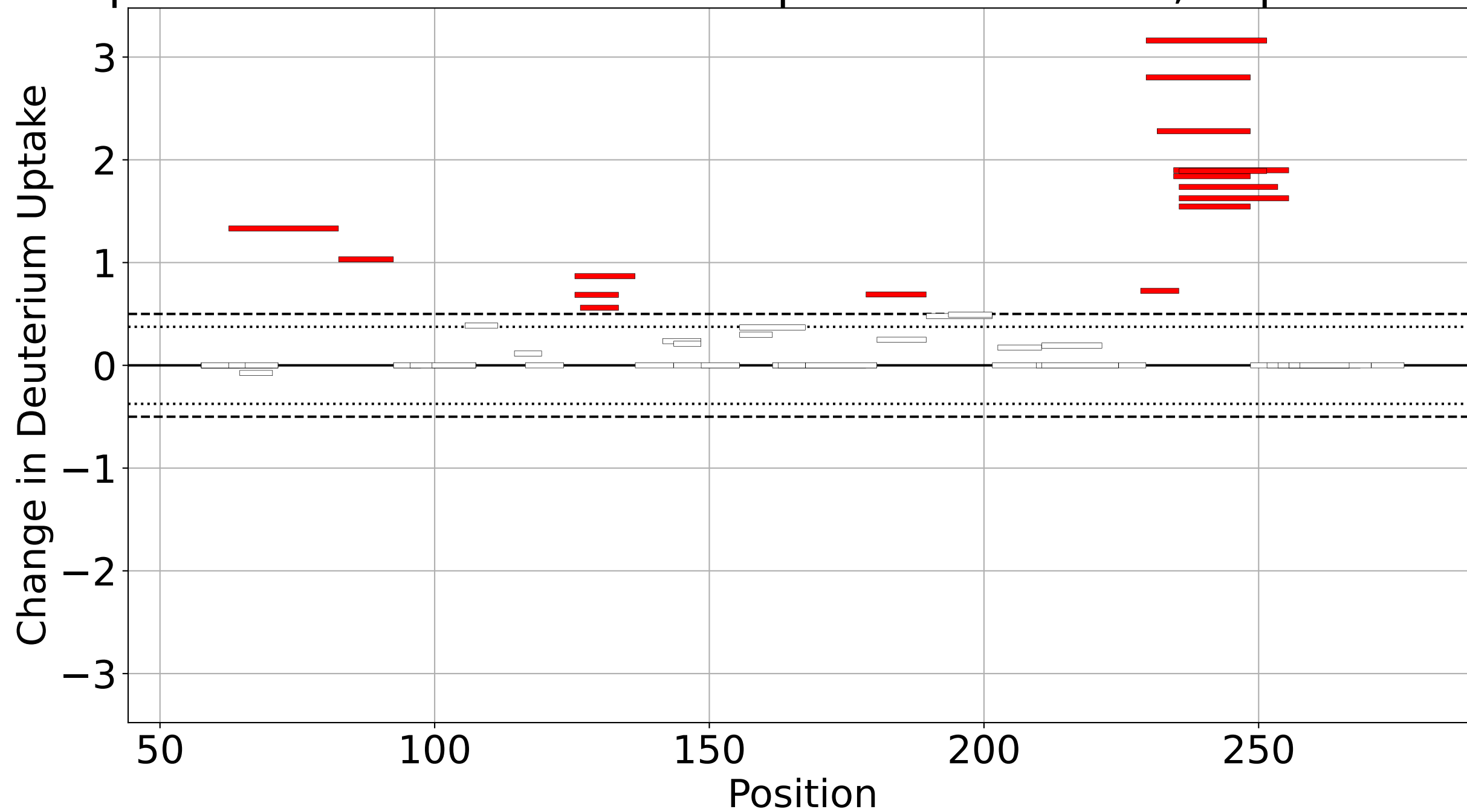
D uptake difference - State Comparison: OG - T1A, Exposure: 180.000015



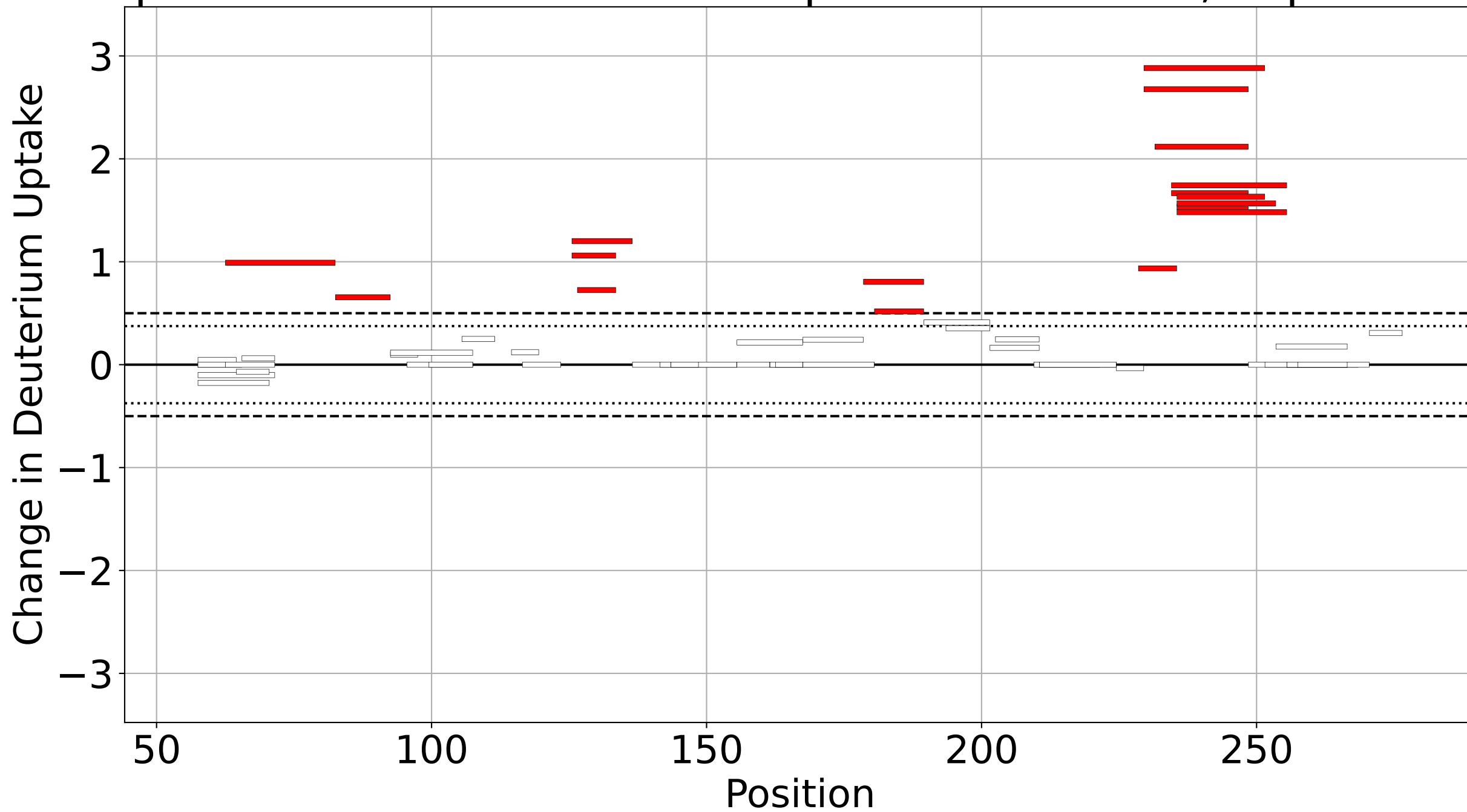
D uptake difference - State Comparison: OG - T1A, Exposure: 1440.000121



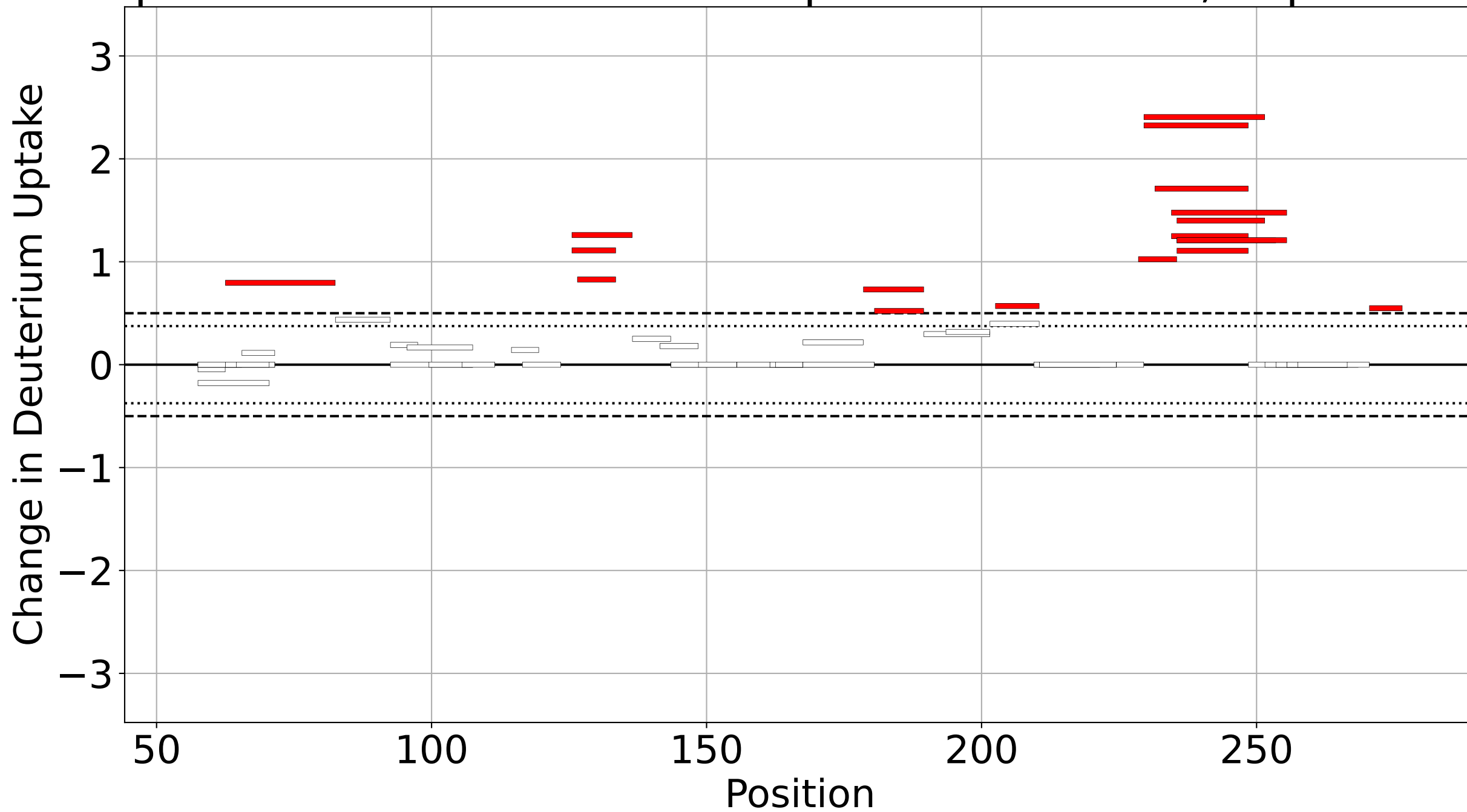
# D uptake difference - State Comparison: OG - WT, Exposure: 0.167



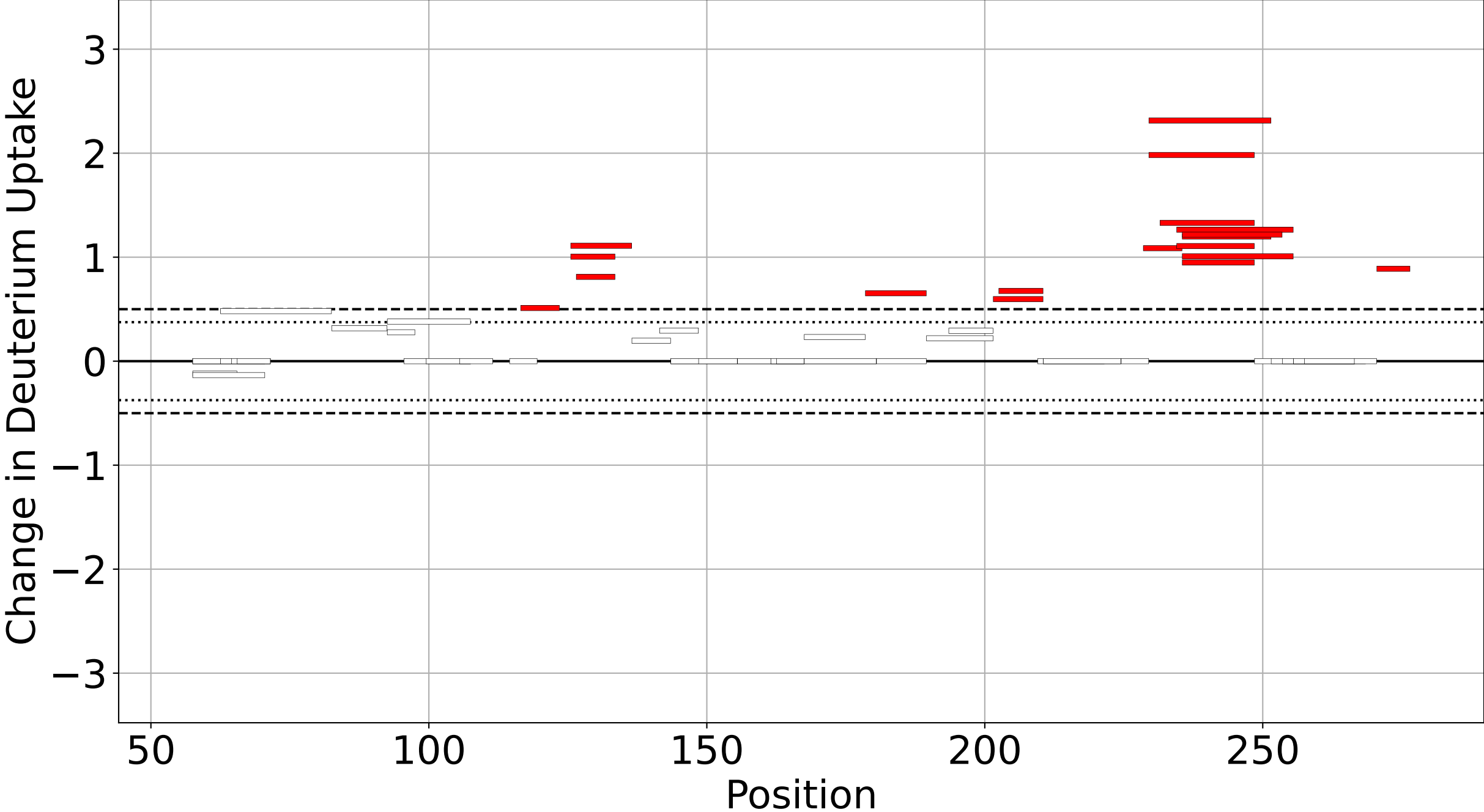
# D uptake difference - State Comparison: OG - WT, Exposure: 1.0



# D uptake difference - State Comparison: OG - WT, Exposure: 5.0

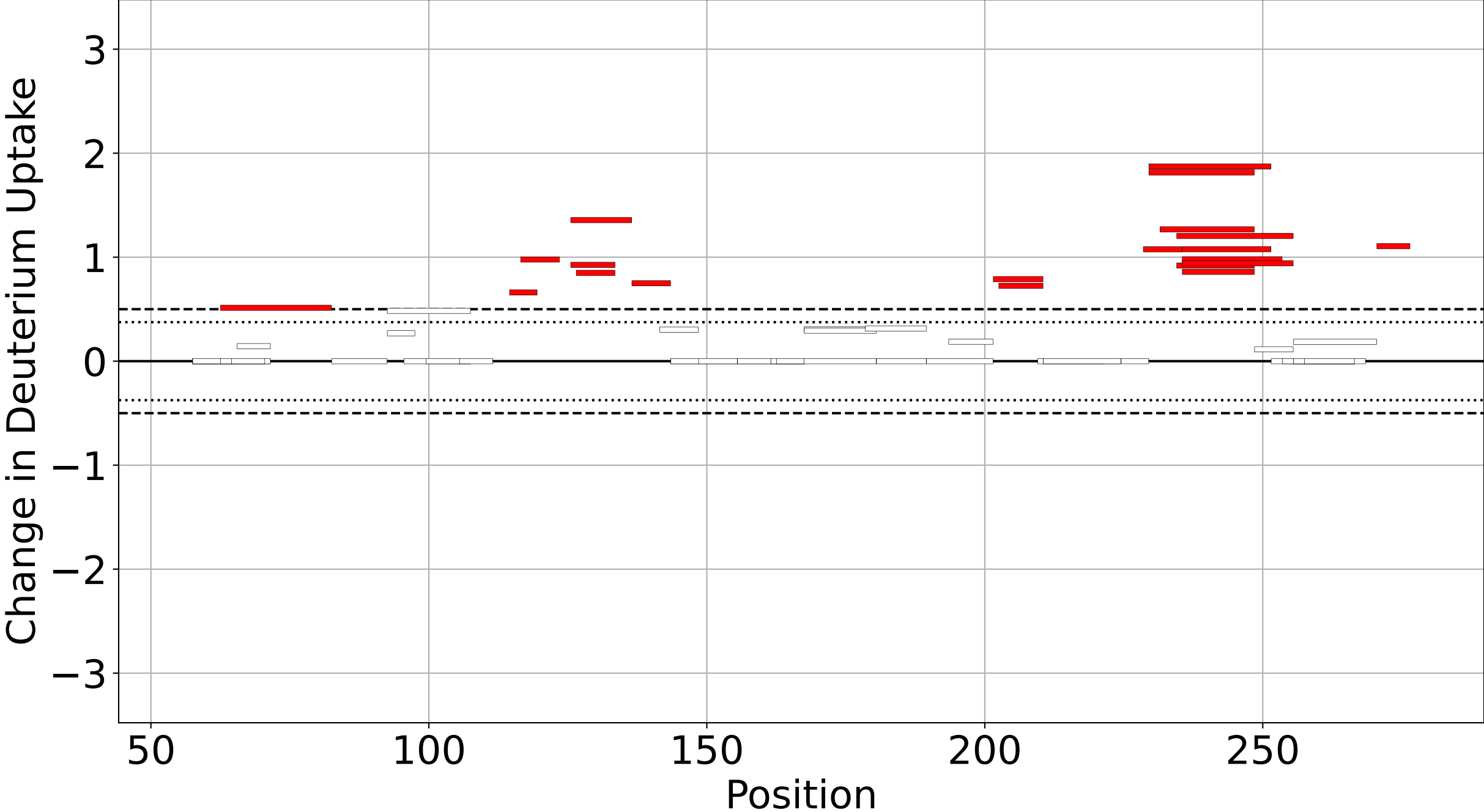


D uptake difference - State Comparison: OG - WT, Exposure: 15.0000001

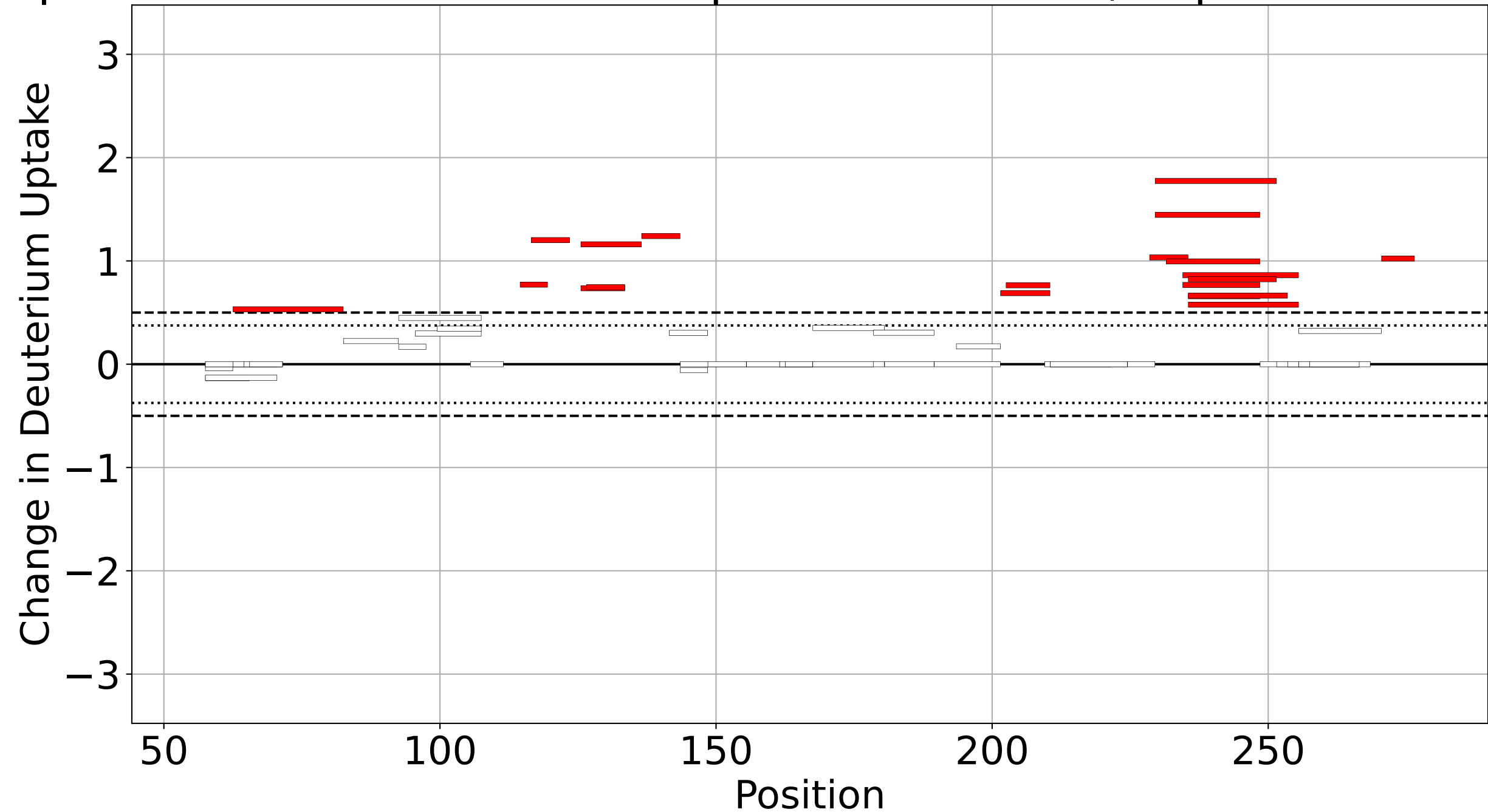




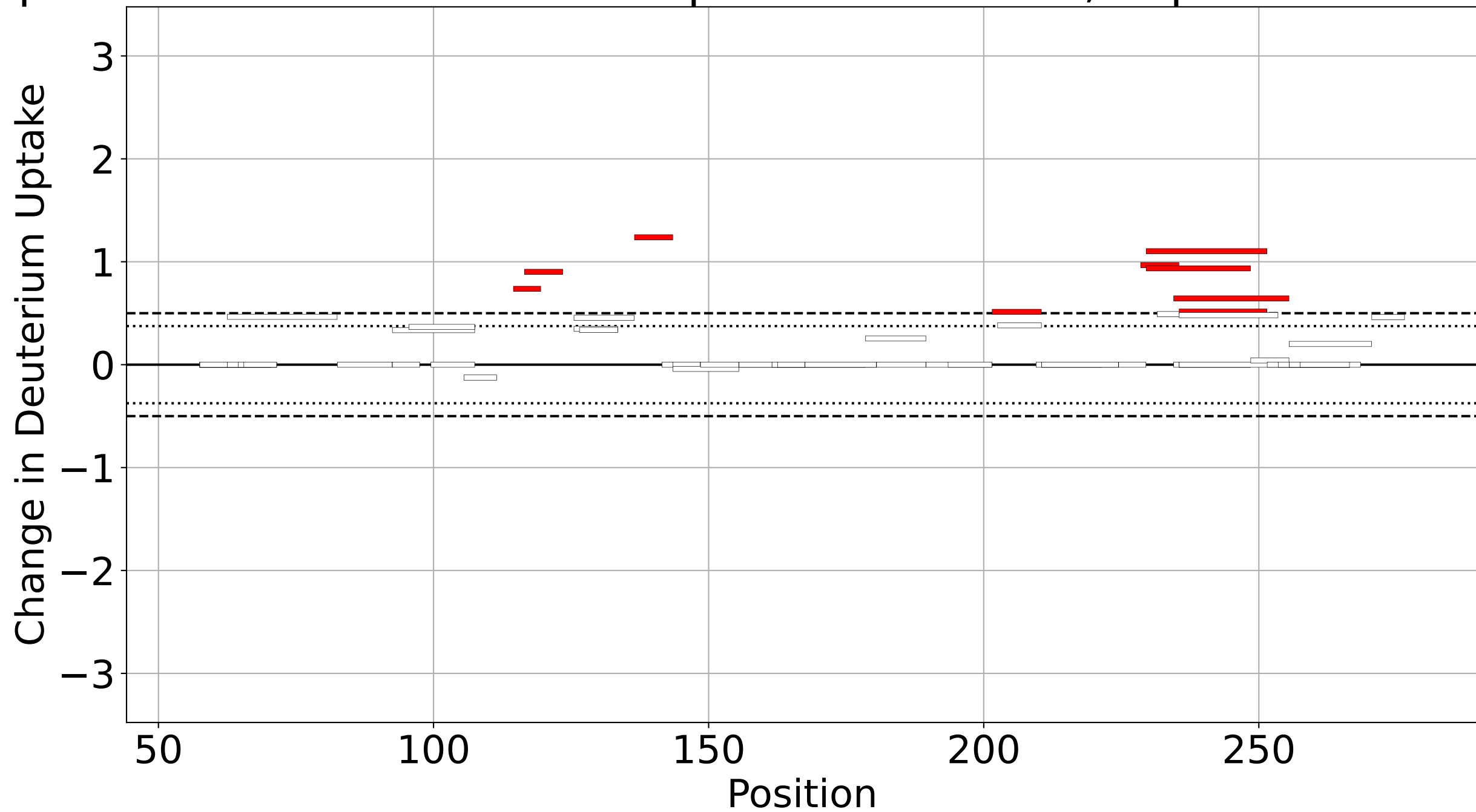
D uptake difference - State Comparison: OG - WT, Exposure: 60.0000004



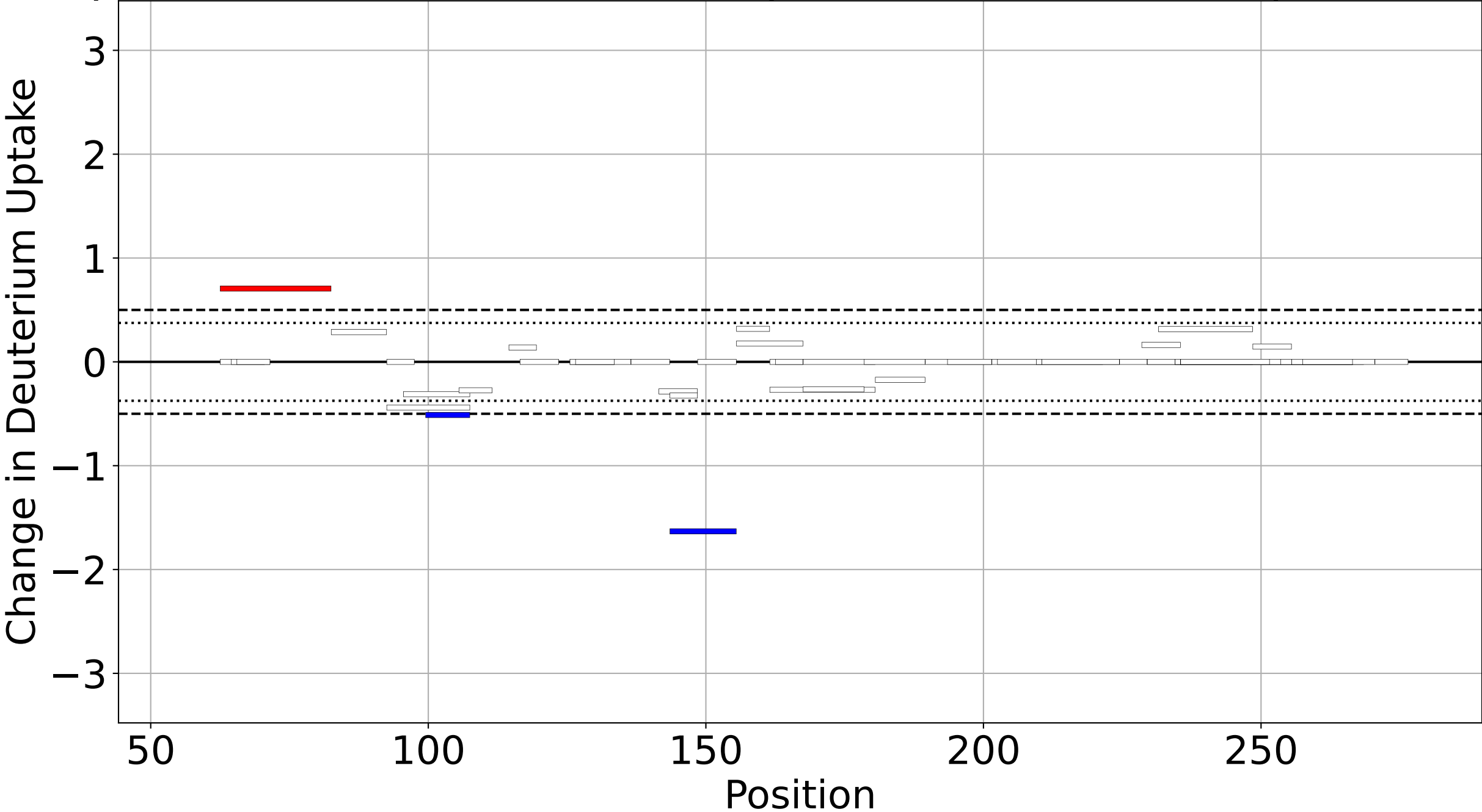
D uptake difference - State Comparison: OG - WT, Exposure: 180.000015



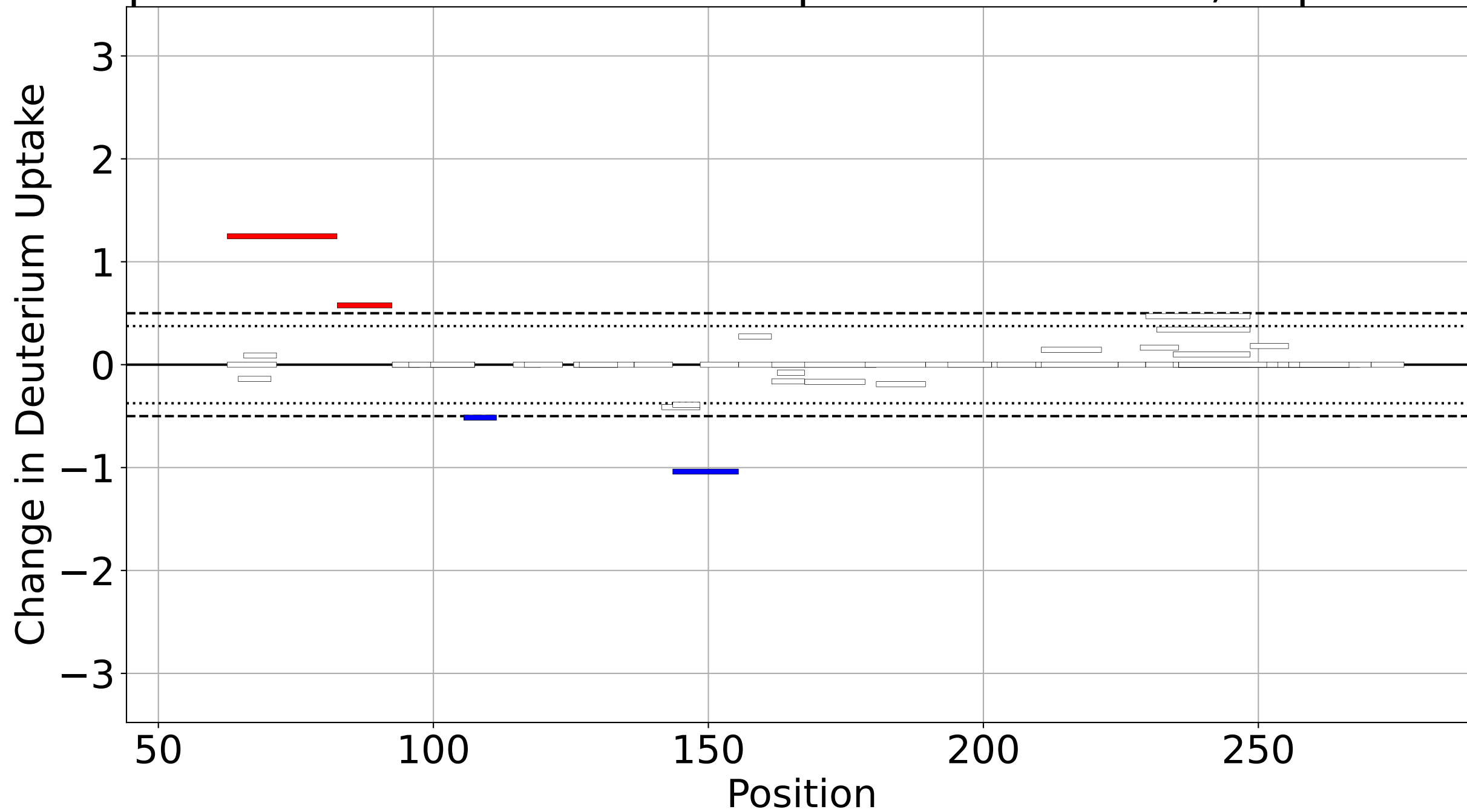
D uptake difference - State Comparison: OG - WT, Exposure: 1440.000122



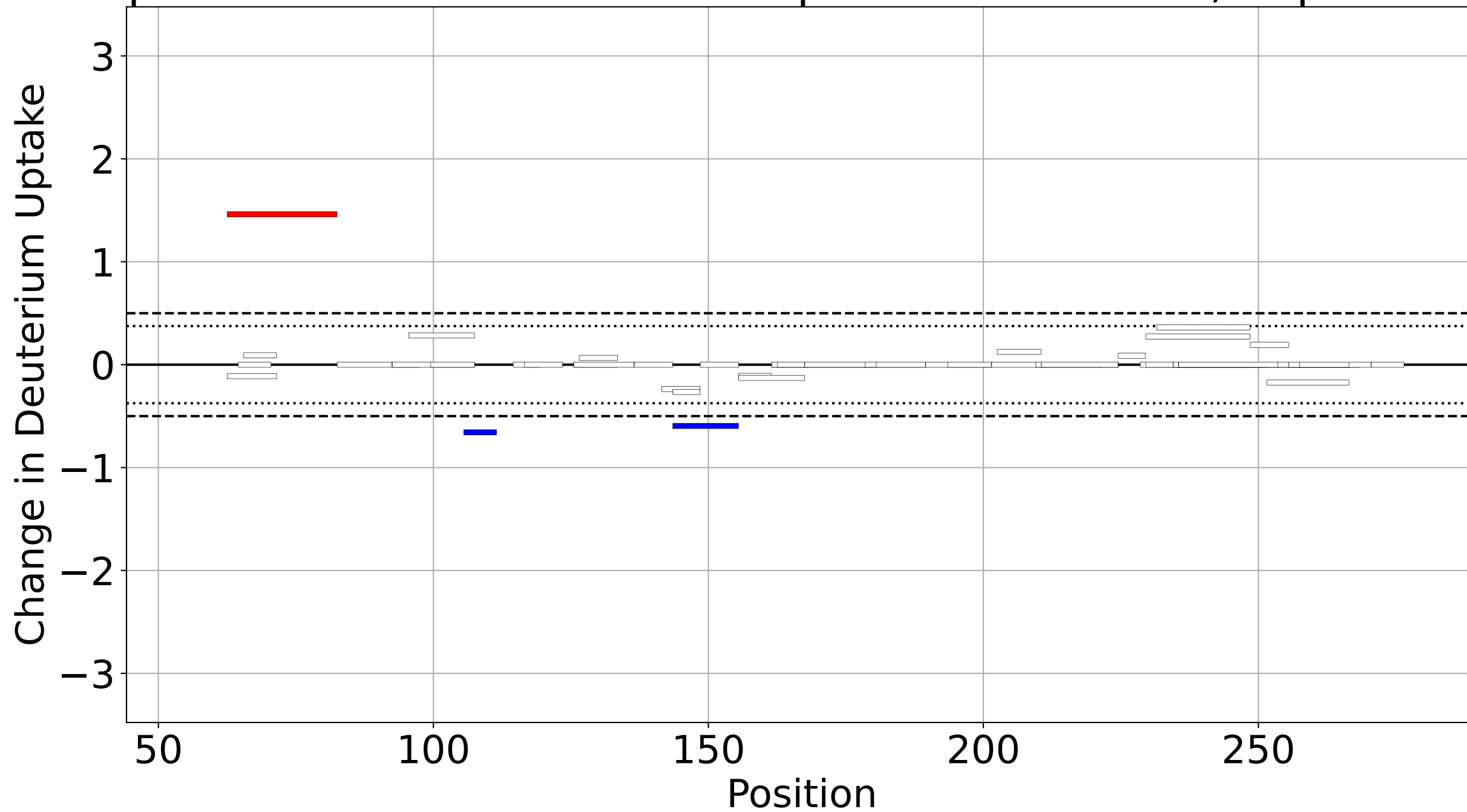
D uptake difference - State Comparison: T1A - WT, Exposure: 0.167



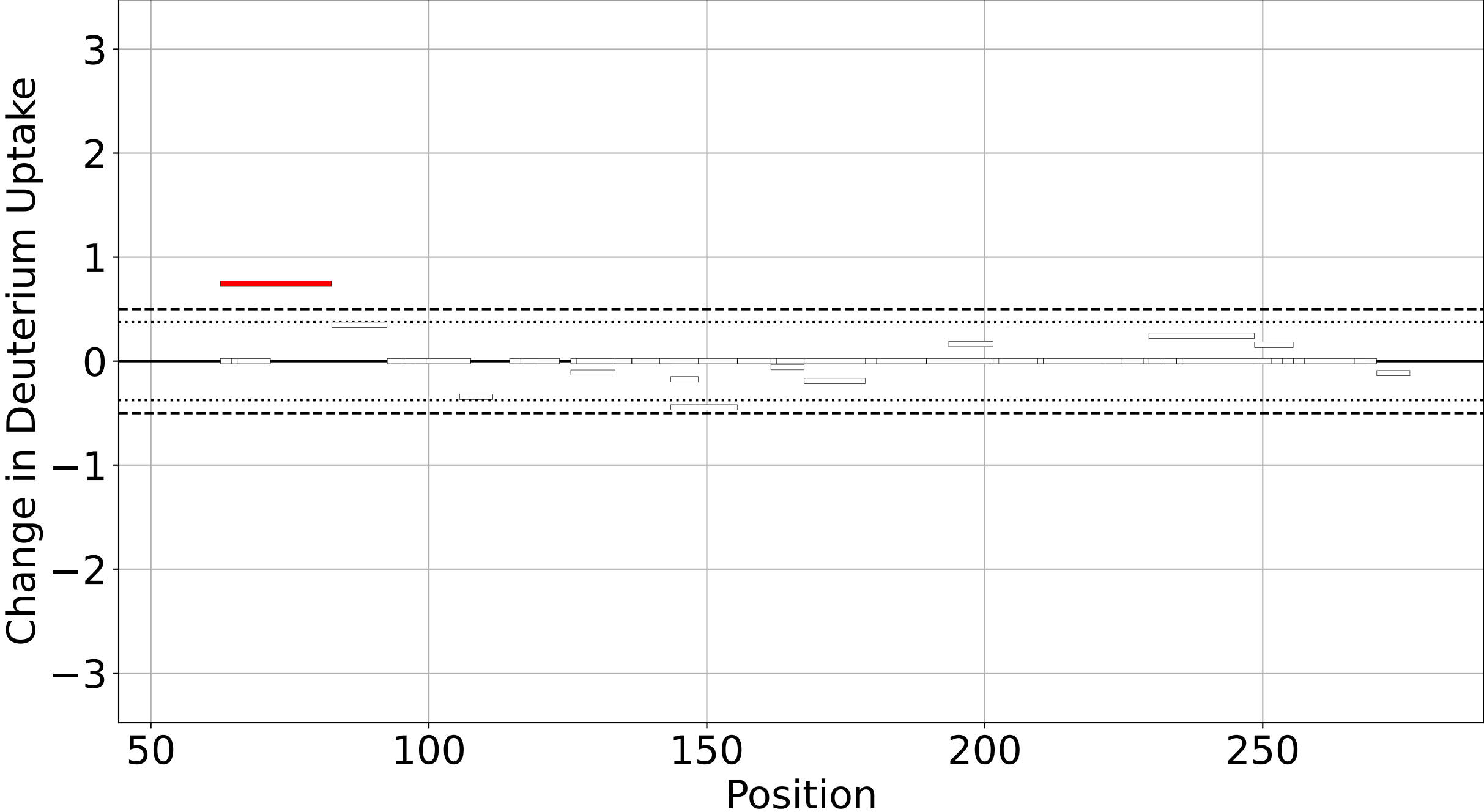
# D uptake difference - State Comparison: T1A - WT, Exposure: 1.0



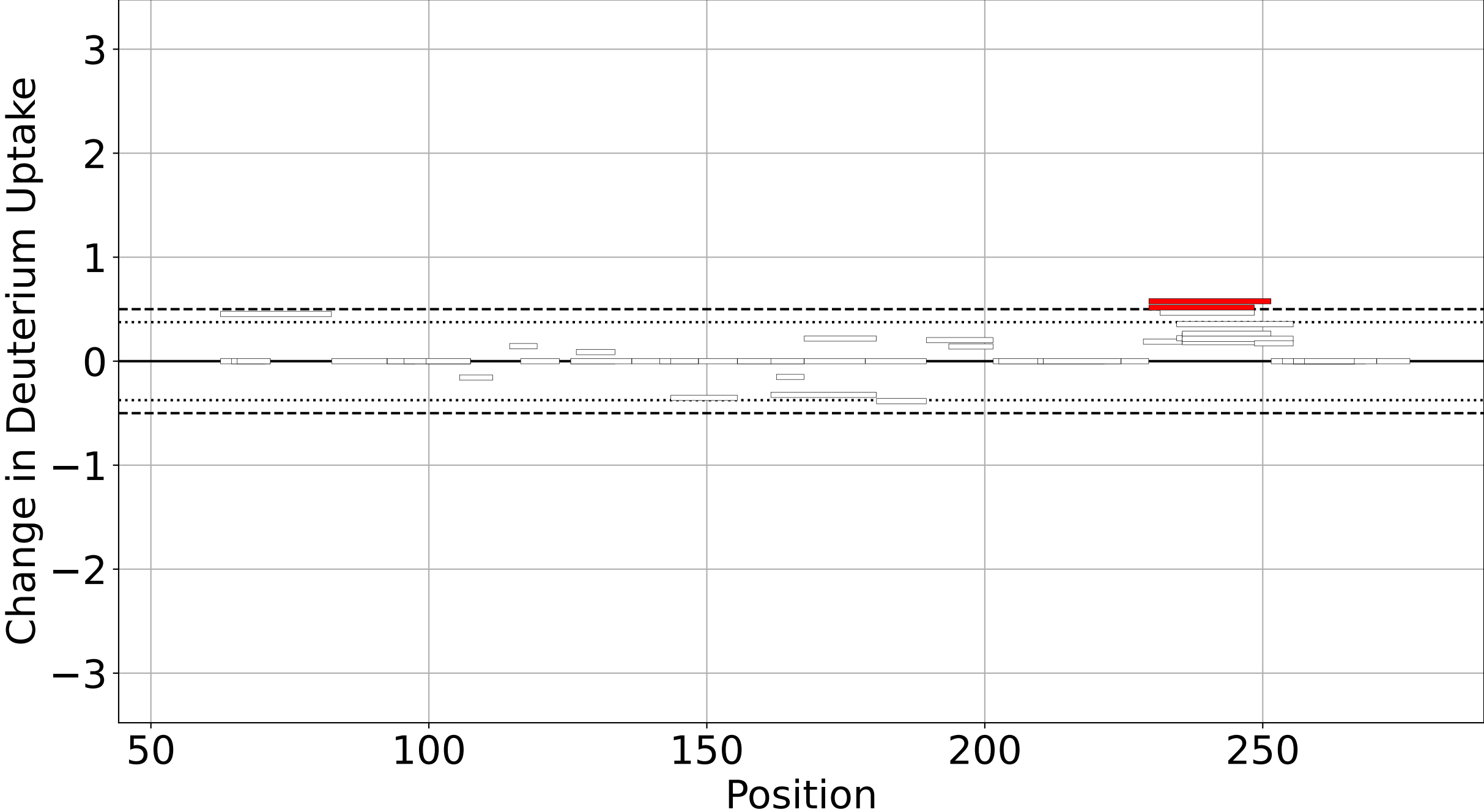
# D uptake difference - State Comparison: T1A - WT, Exposure: 5.0



D uptake difference - State Comparison: T1A - WT, Exposure: 15.0000001

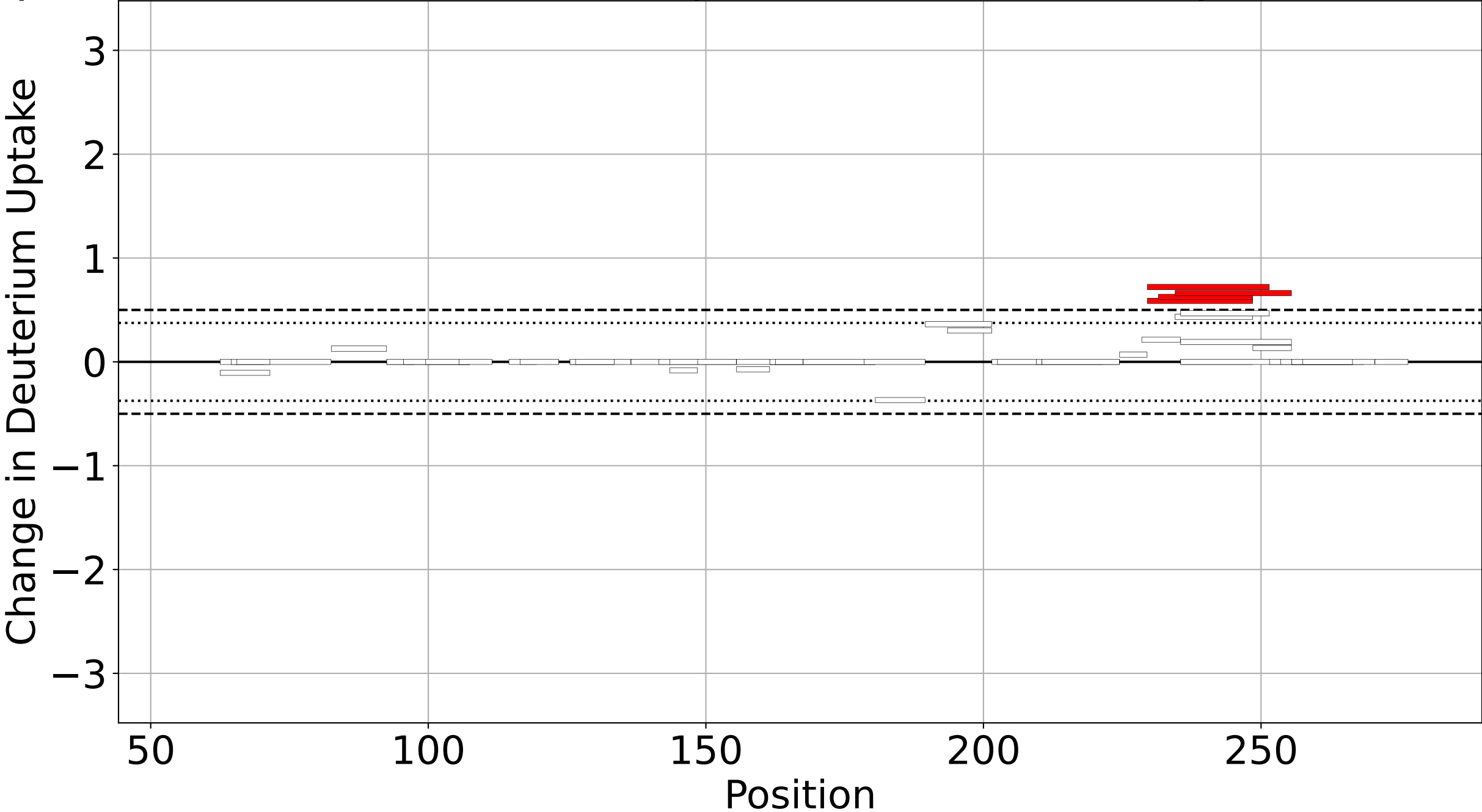


D uptake difference - State Comparison: T1A - WT, Exposure: 60.0000004





D uptake difference - State Comparison: T1A - WT, Exposure: 180.000015



D uptake difference - State Comparison: T1A - WT, Exposure: 1440.00012

