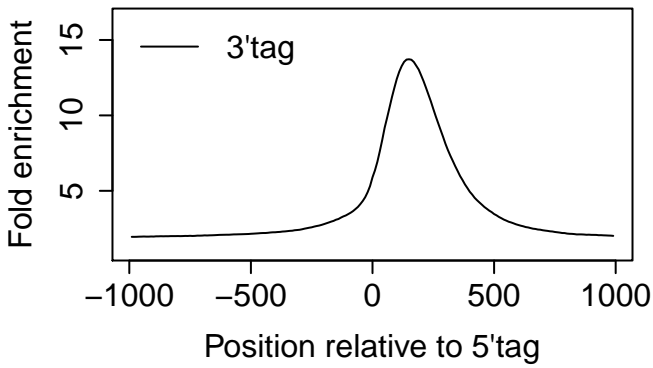
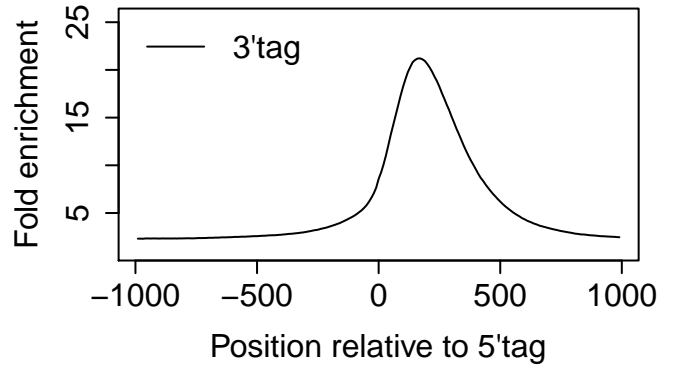


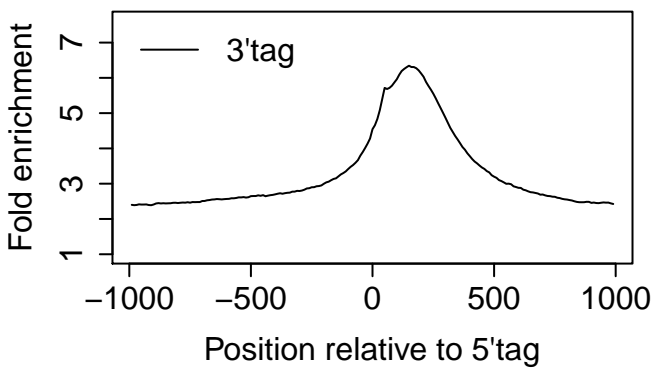
T47D | ESR1 | veh | pas7



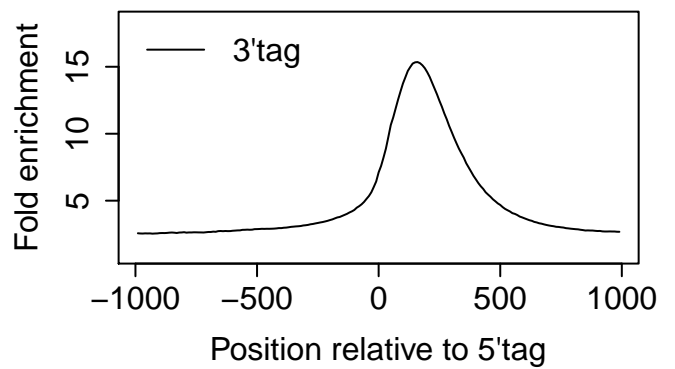
T47D | ESR1 | IL6 | pas7



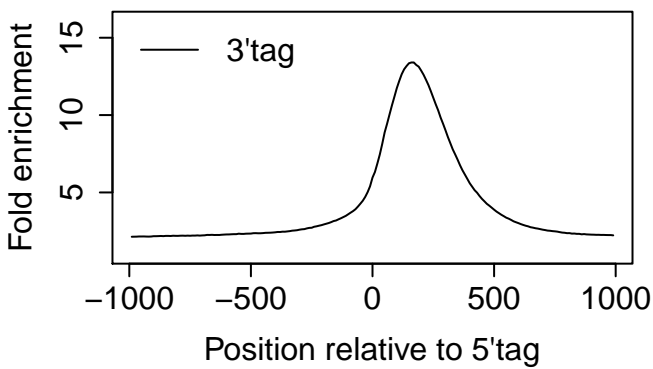
T47D | ESR1 | veh | pas8



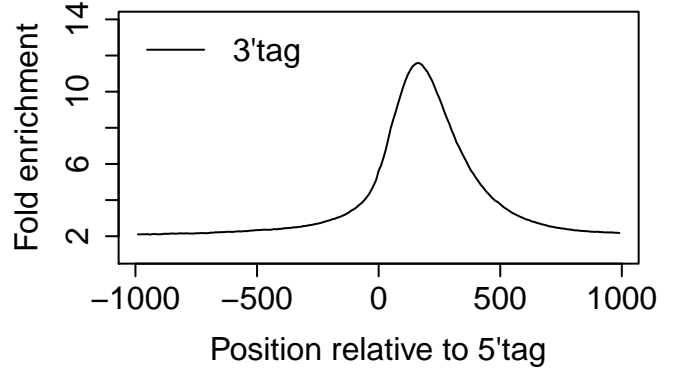
T47D | ESR1 | IL6 | pas8



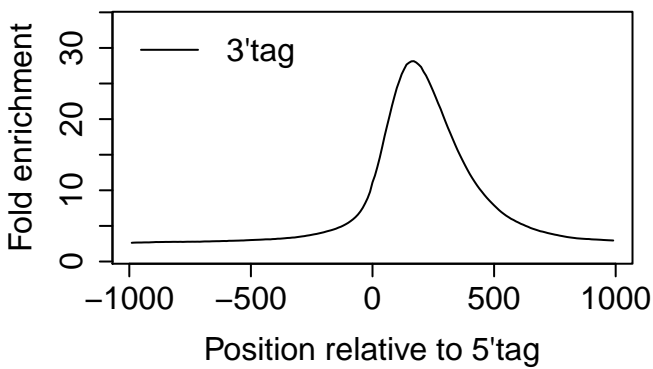
T47D | ESR1 | veh | pas9



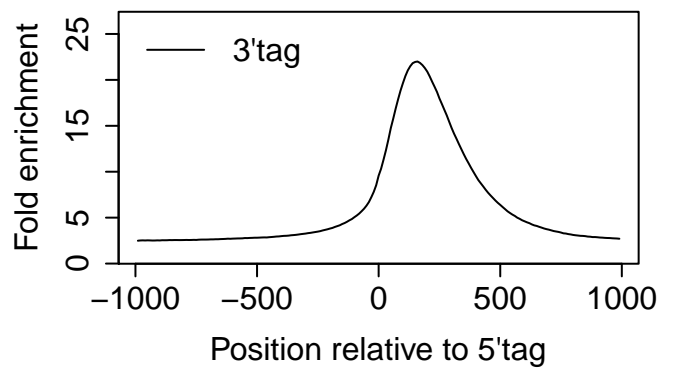
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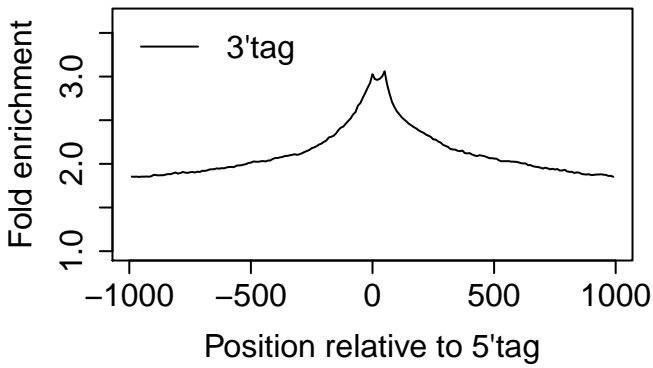
T47D | ESR1 | veh | pas10



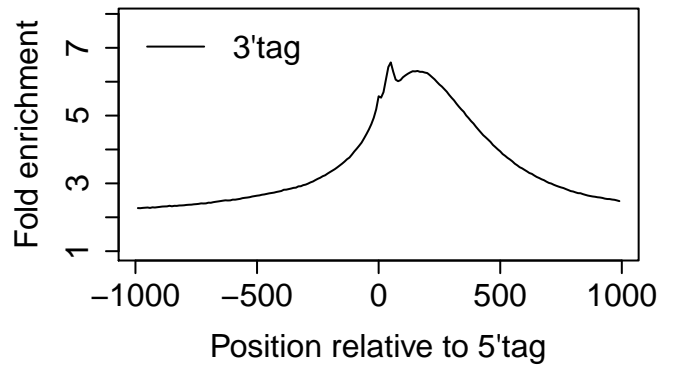
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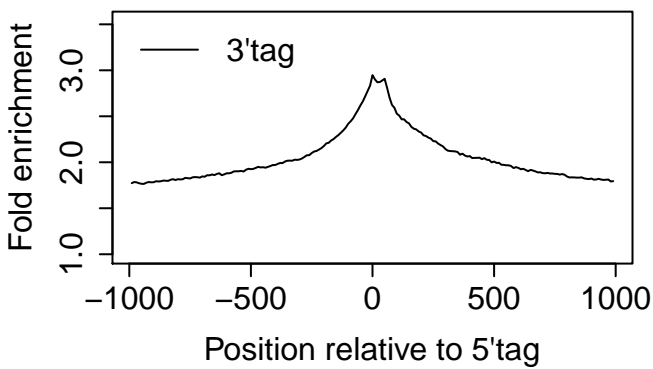
T47D | STAT3 | veh | pas7



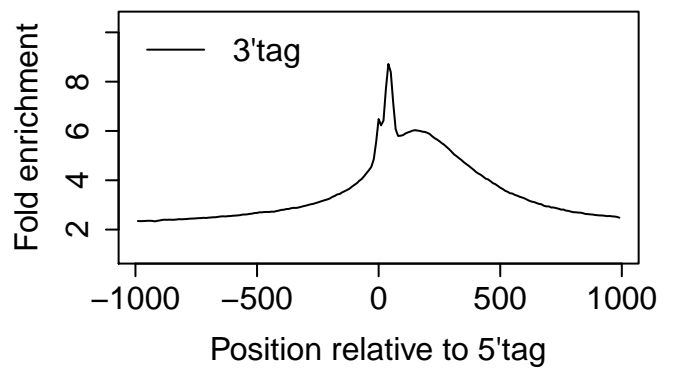
T47D | STAT3 | IL6 | pas7



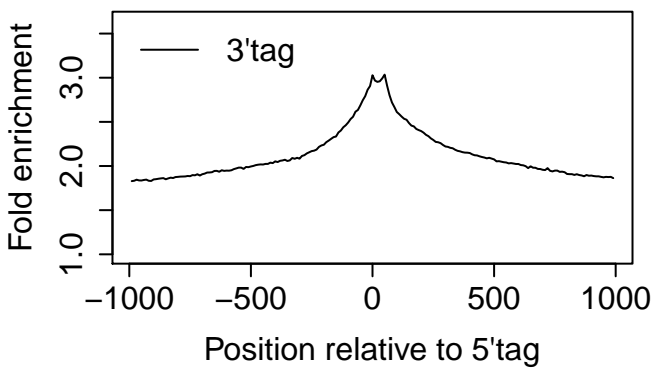
T47D | STAT3 | veh | pas8



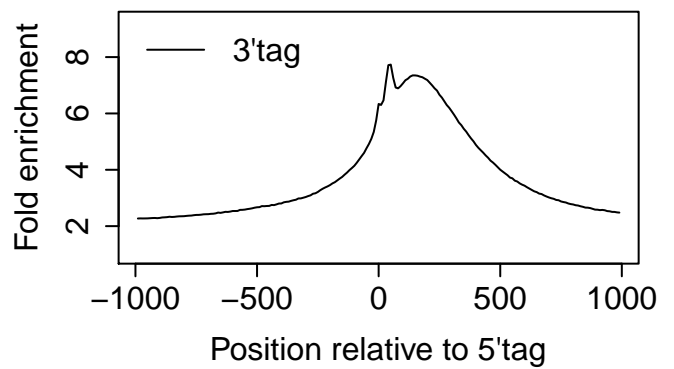
T47D | STAT3 | IL6 | pas8



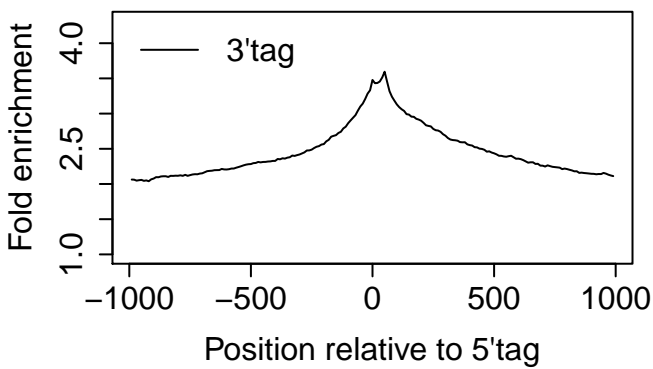
T47D | STAT3 | veh | pas9



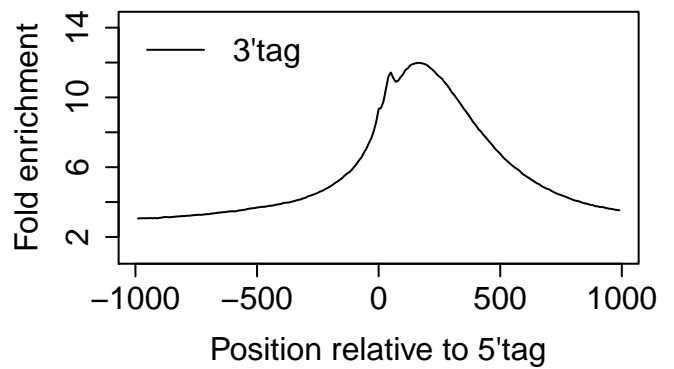
T47D | STAT3 | IL6 | pas9



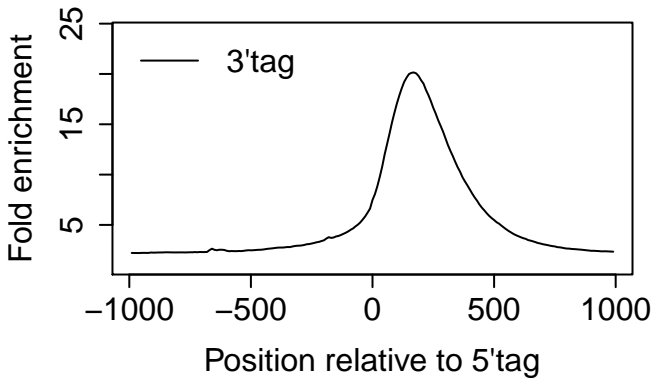
T47D | STAT3 | veh | pas10



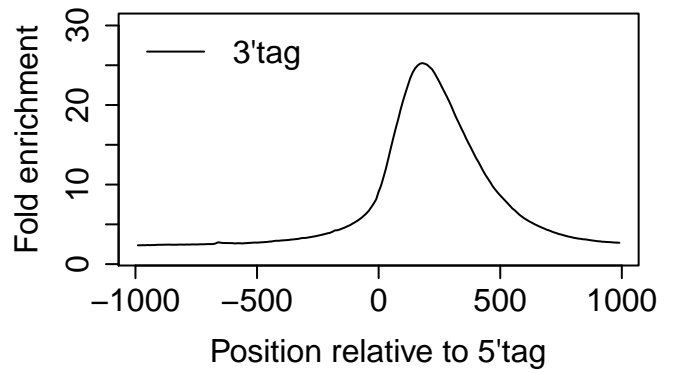
T47D | STAT3 | IL6 | pas10



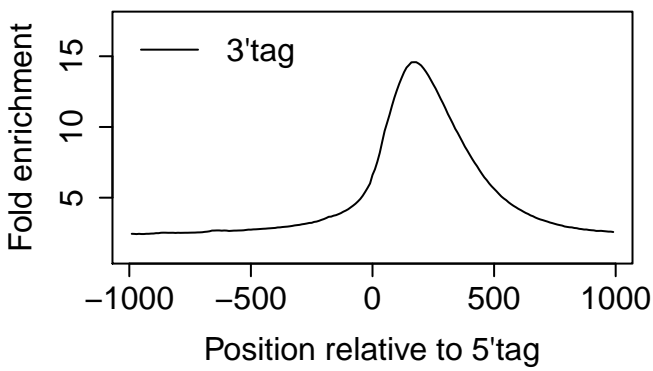
T47D | FOXA1 | veh | pas7



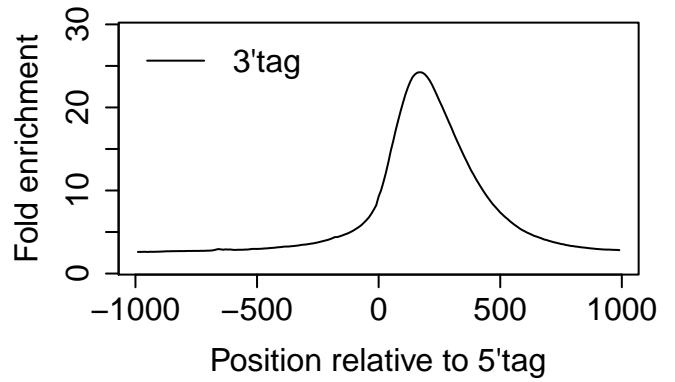
T47D | FOXA1 | IL6 | pas7



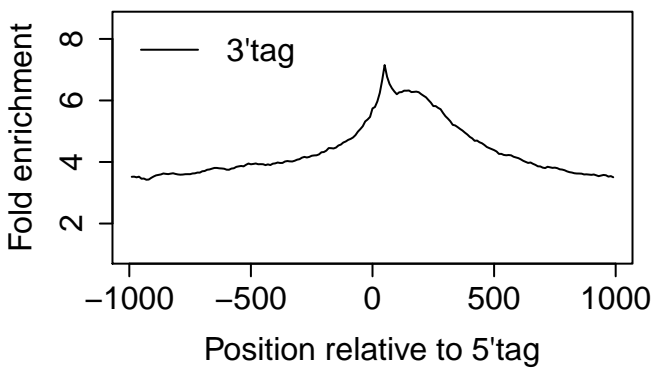
T47D | FOXA1 | veh | pas8



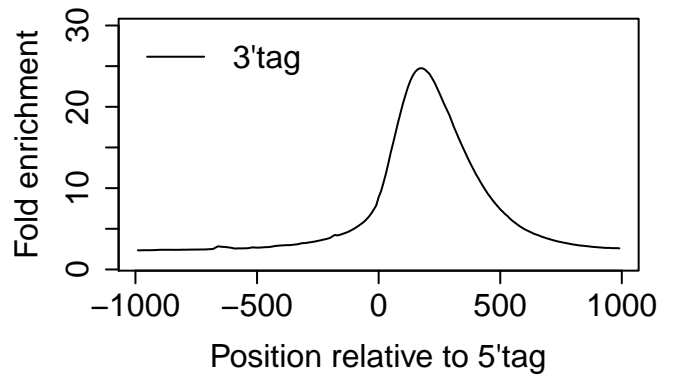
T47D | FOXA1 | IL6 | pas8



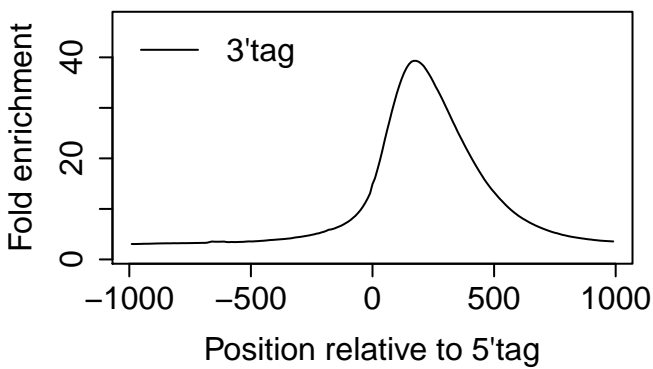
T47D | FOXA1 | veh | pas9



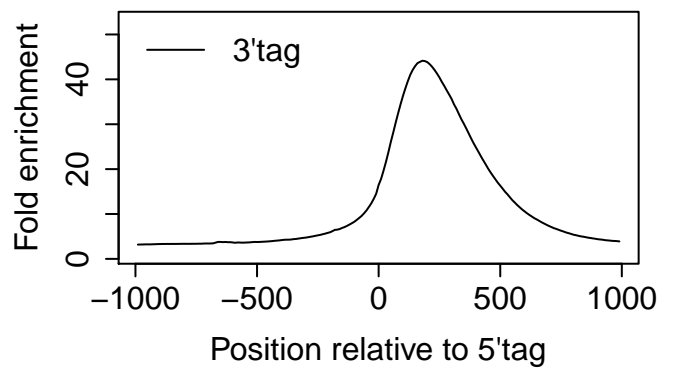
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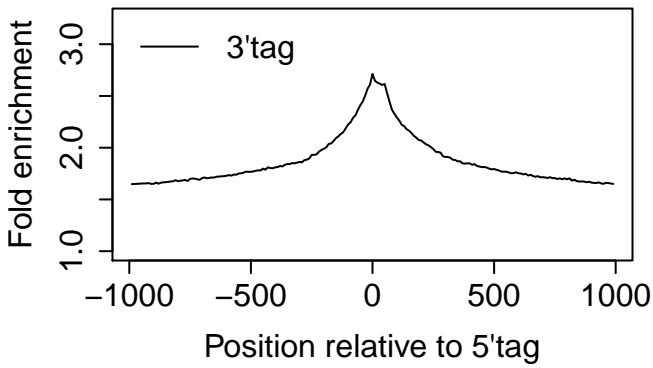
T47D | FOXA1 | veh | pas10



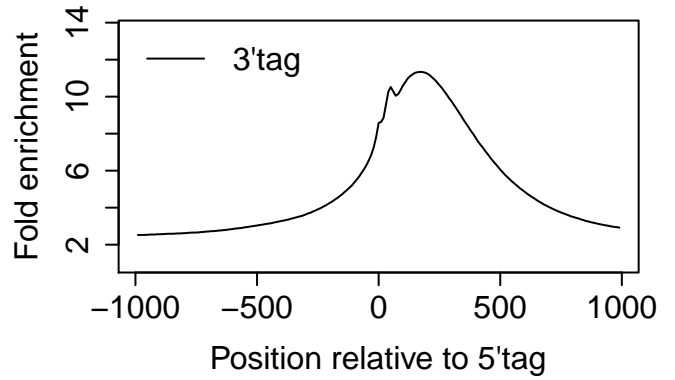
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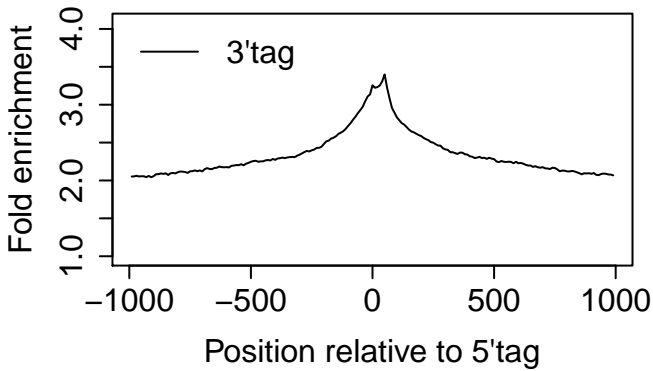
T47D | pSTAT3 | veh | pas7



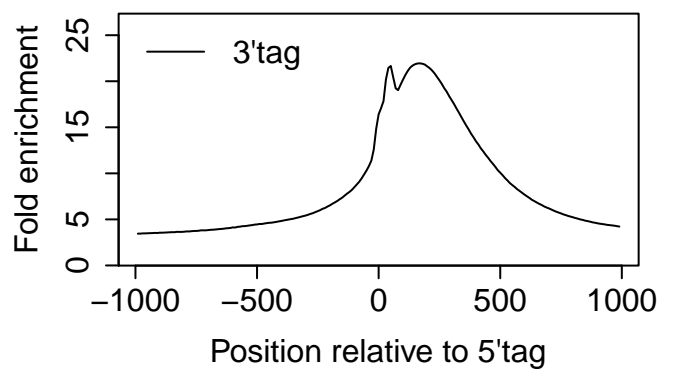
T47D | pSTAT3 | IL6 | pas7



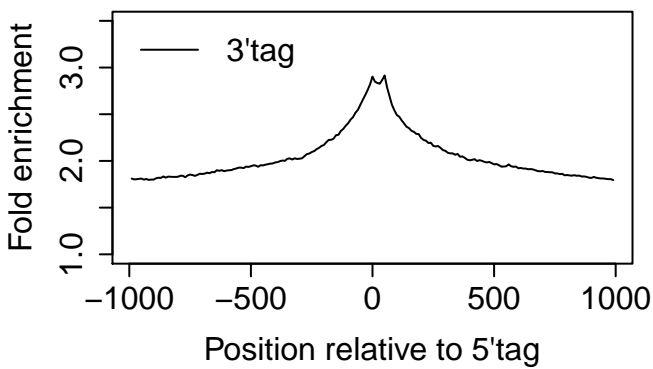
T47D | pSTAT3 | veh | pas8



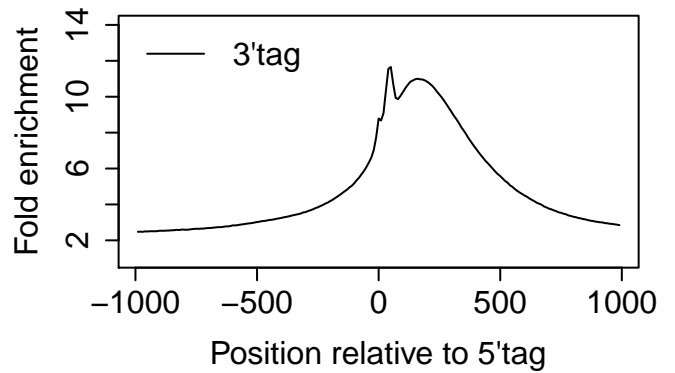
T47D | pSTAT3 | IL6 | pas8



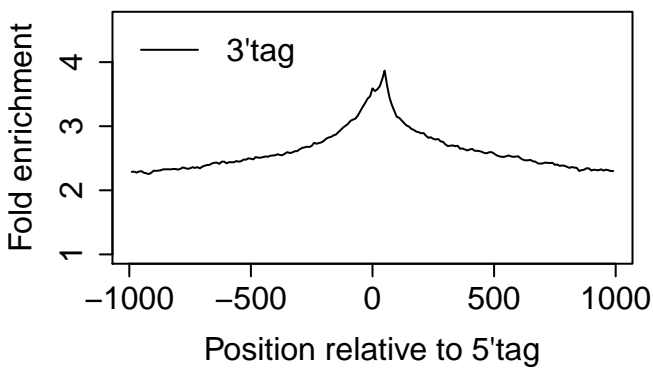
T47D | pSTAT3 | veh | pas9



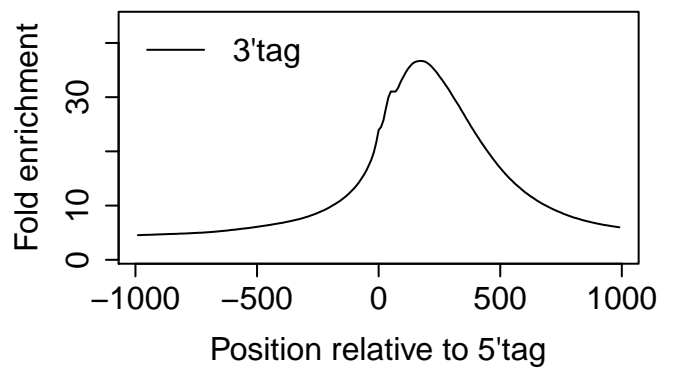
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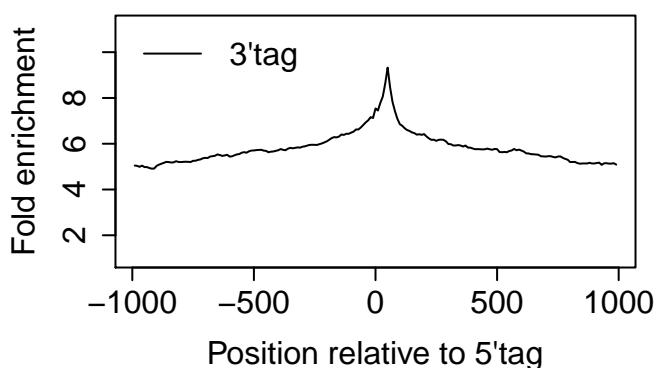
T47D | pSTAT3 | veh | pas10



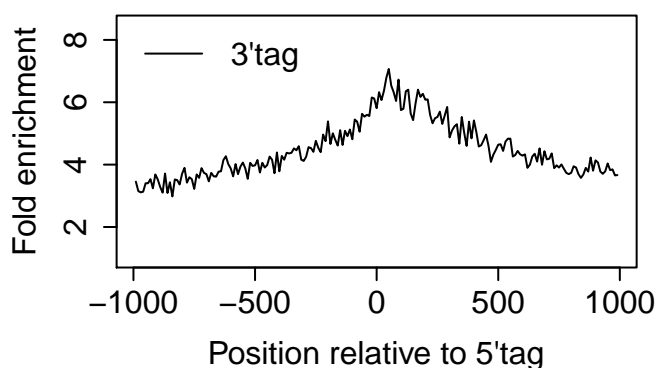
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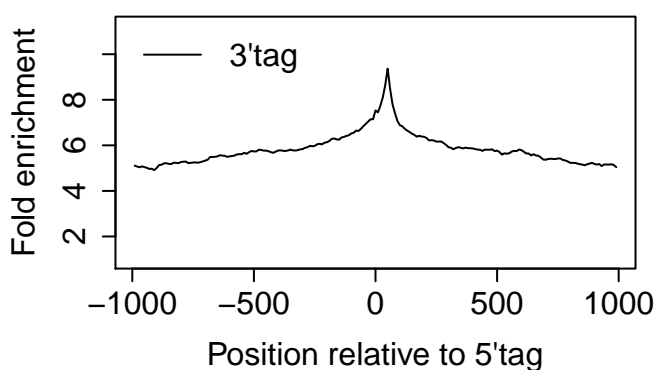
T47D | Input | veh | pas7



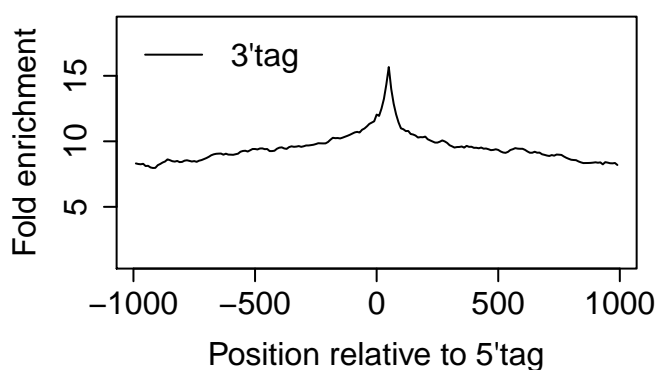
T47D | Input | veh | pas9



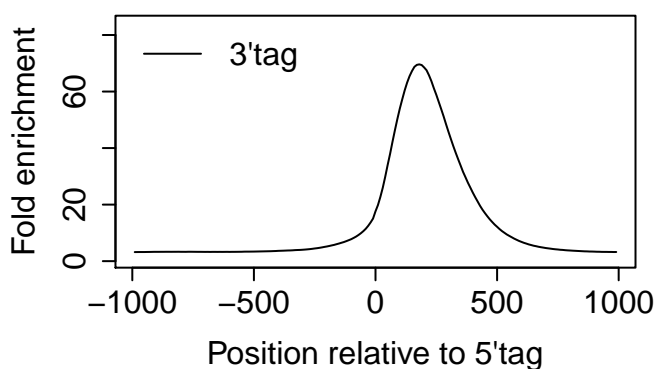
T47D | Input | IL6 | pas8



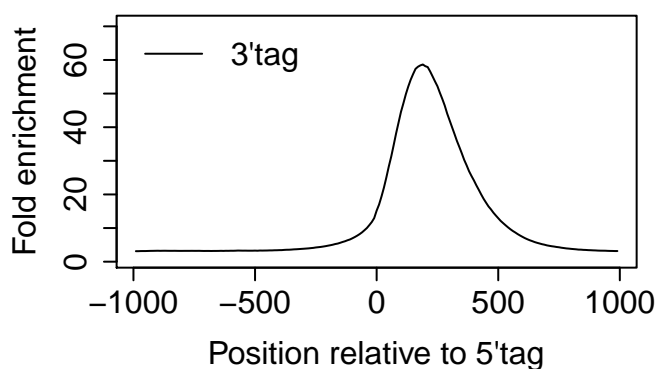
T47D | Input | IL6 | pas10



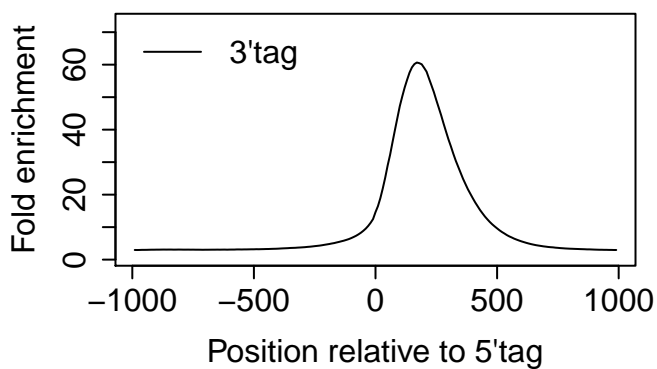
MCF7 | FOXA1 | veh | pas31



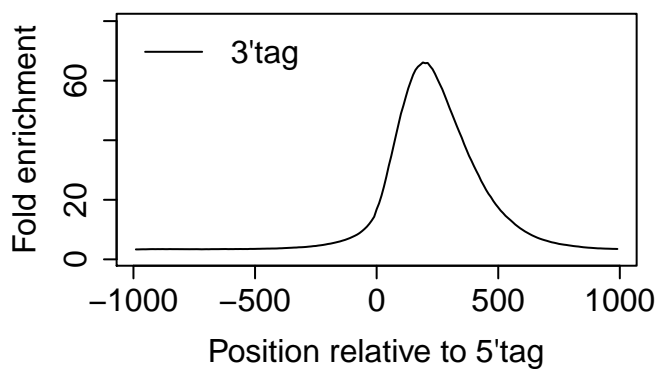
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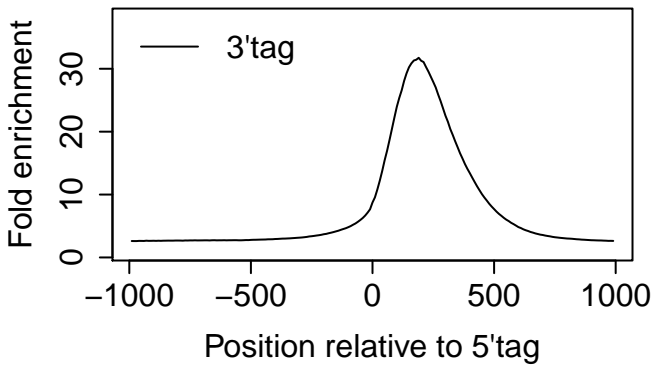
MCF7 | FOXA1 | veh | pas32



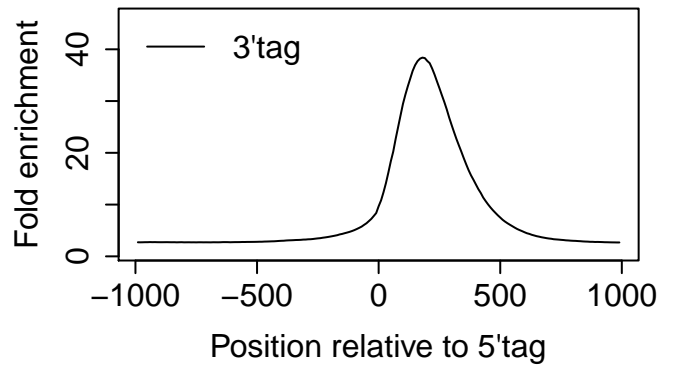
MCF7 | FOXA1 | IL6 | pas32



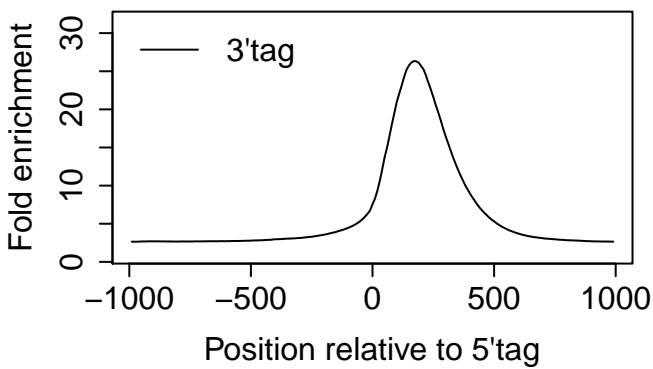
MCF7 | FOXA1 | veh | pas33



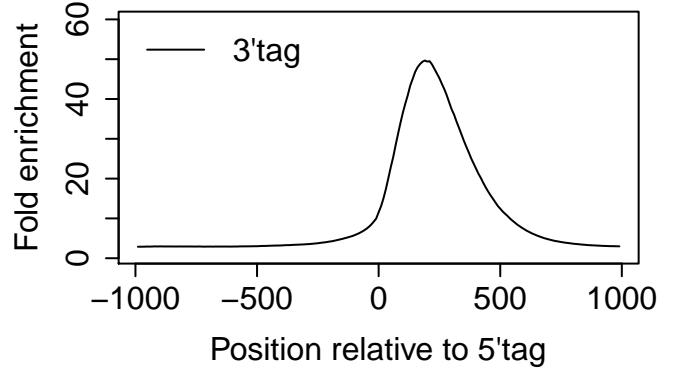
MCF7 | FOXA1 | IL6 | pas33



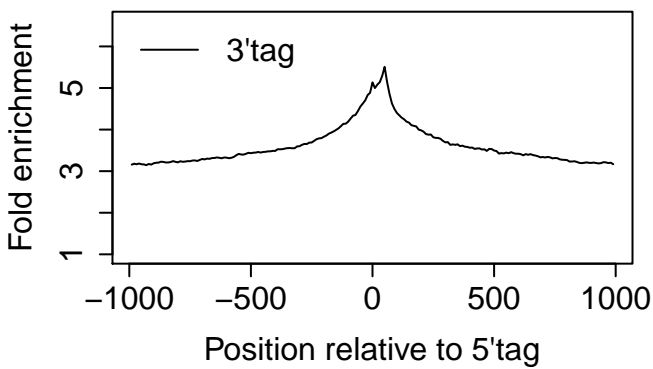
MCF7 | FOXA1 | veh | pas34



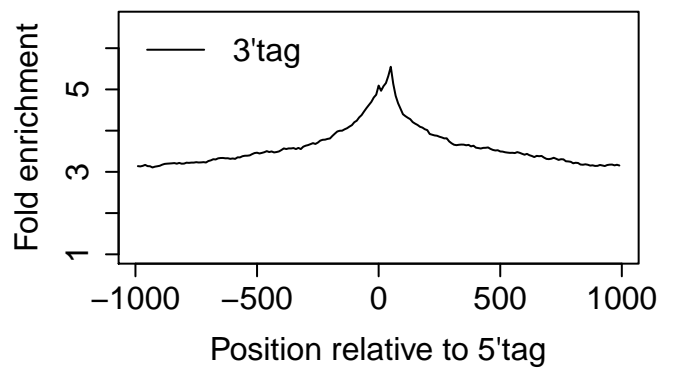
MCF7 | FOXA1 | IL6 | pas34



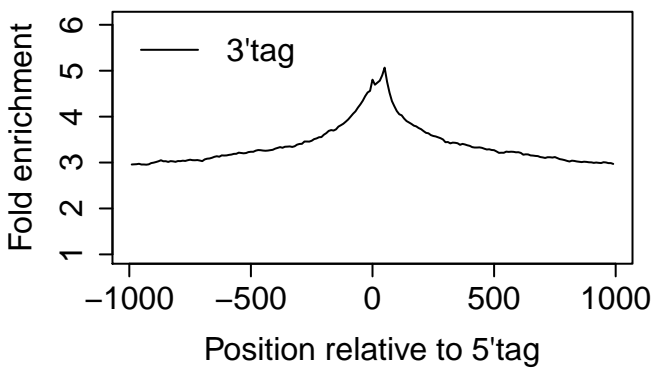
MCF7 | Input | veh | pas30



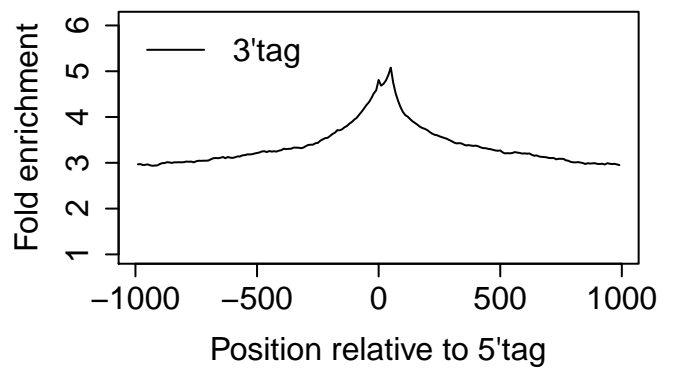
MCF7 | Input | veh | pas32



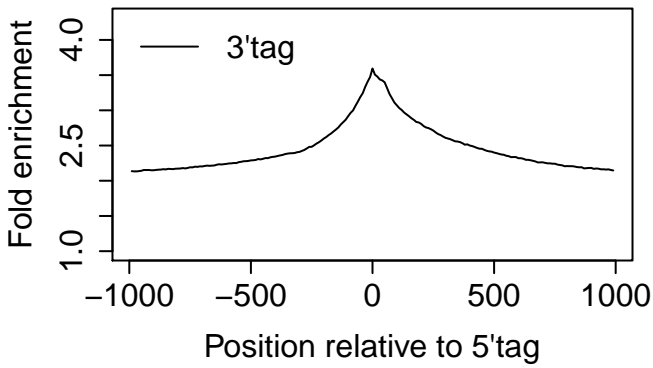
MCF7 | Input | IL6 | pas31



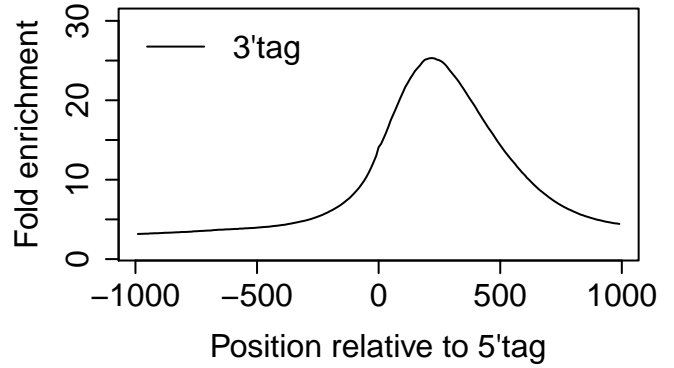
MCF7 | Input | IL6 | pas33



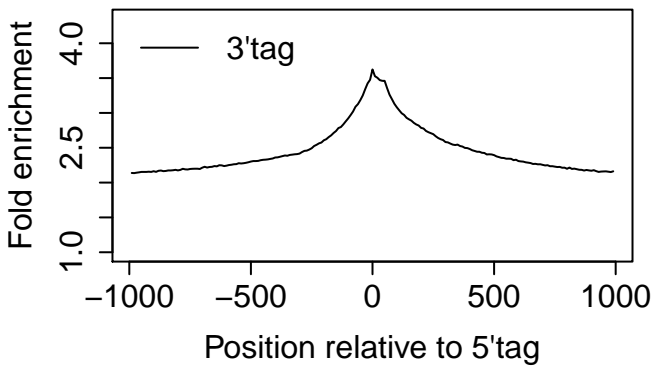
MCF7 | pSTAT3 | veh | pas22



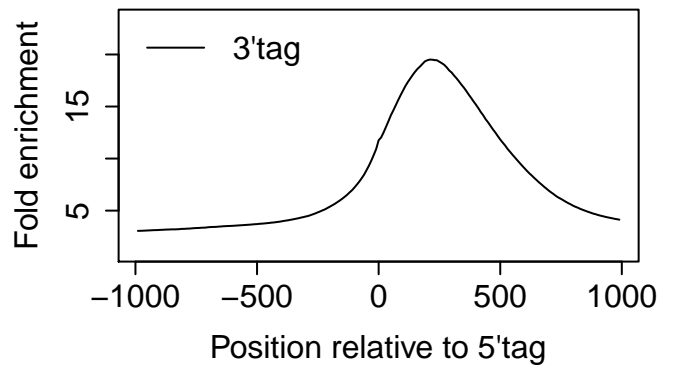
MCF7 | pSTAT3 | IL6 | pas22



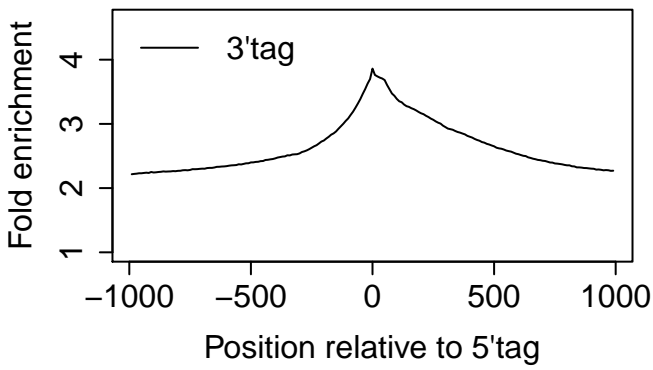
MCF7 | pSTAT3 | veh | pas23



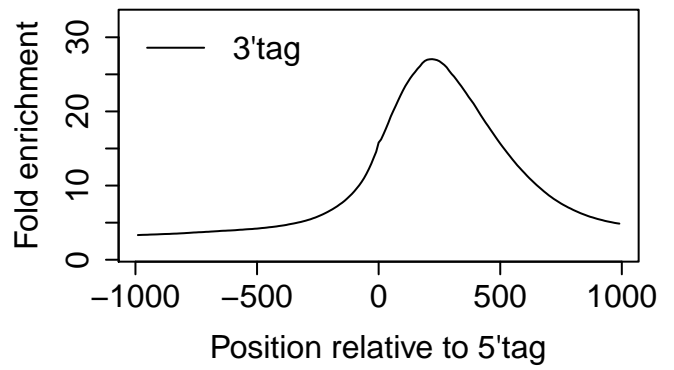
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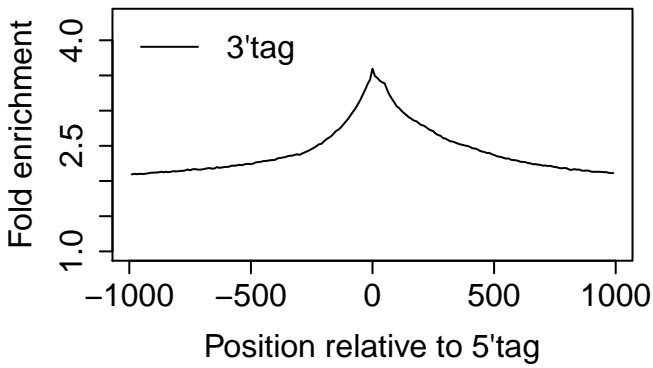
MCF7 | pSTAT3 | veh | pas24



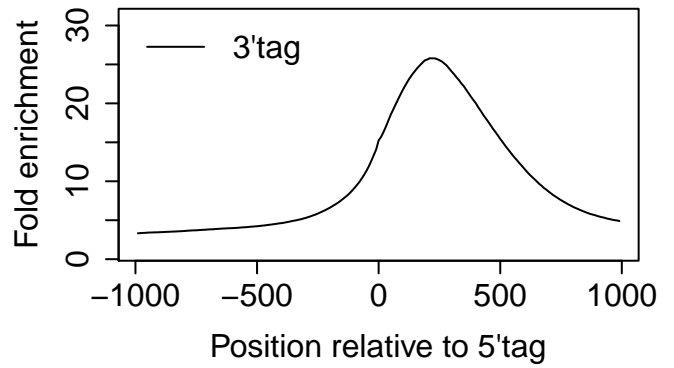
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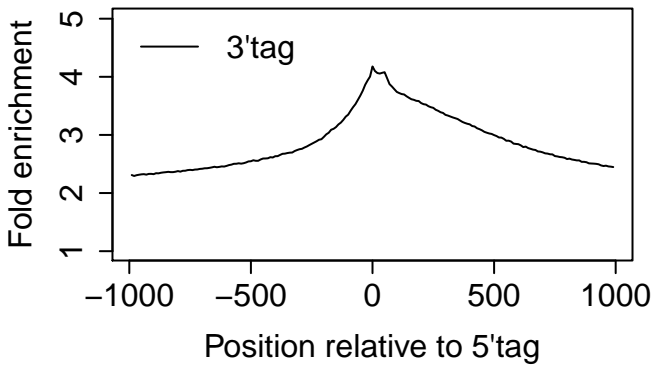
MCF7 | pSTAT3 | veh | pas25



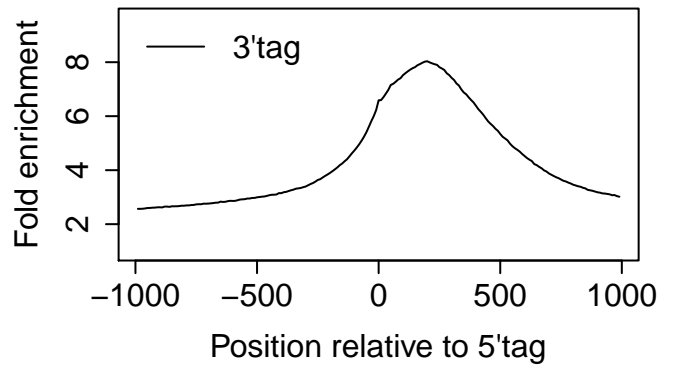
MCF7 | pSTAT3 | IL6 | pas25



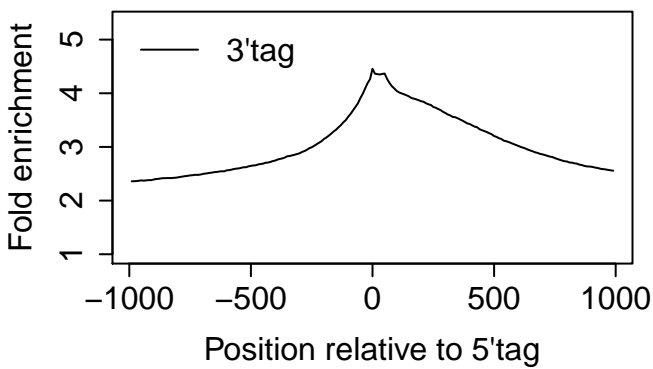
MCF7 | STAT3 | veh | pas22



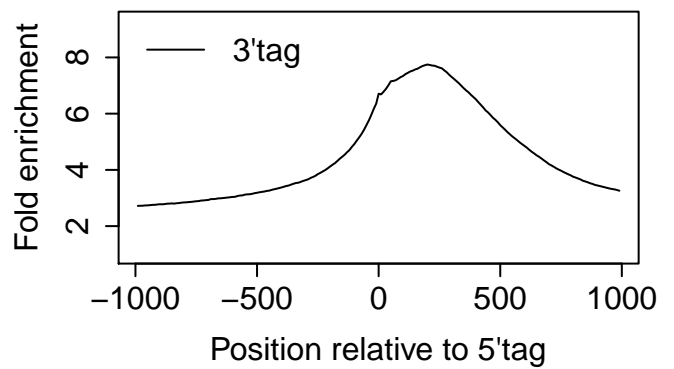
MCF7 | STAT3 | IL6 | pas22



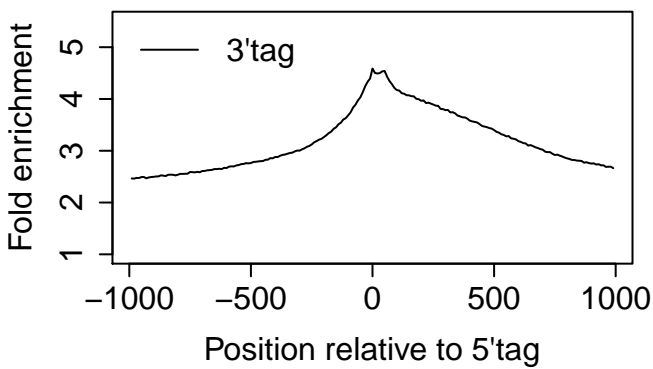
MCF7 | STAT3 | veh | pas23



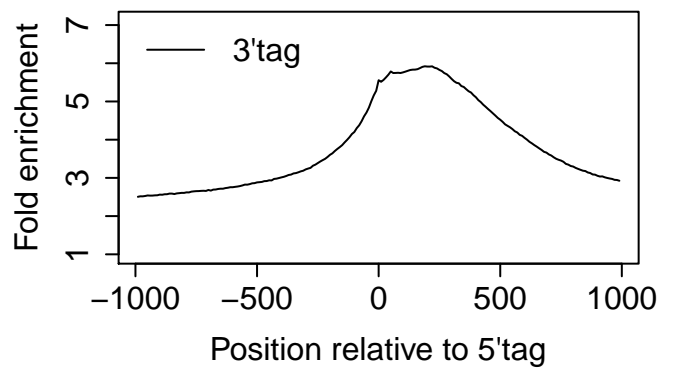
MCF7 | STAT3 | IL6 | pas23



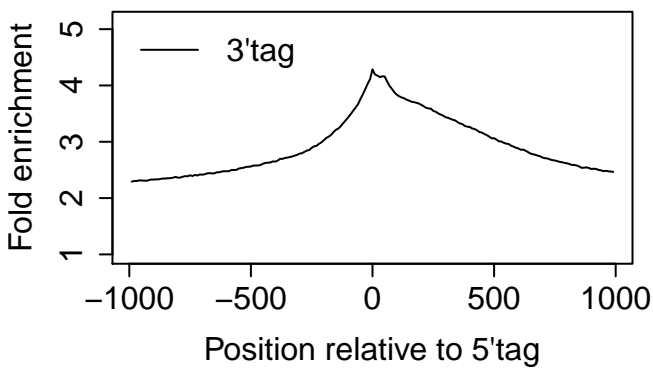
MCF7 | STAT3 | veh | pas24



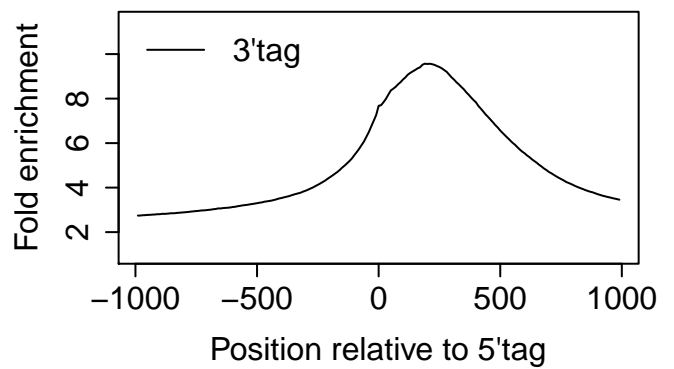
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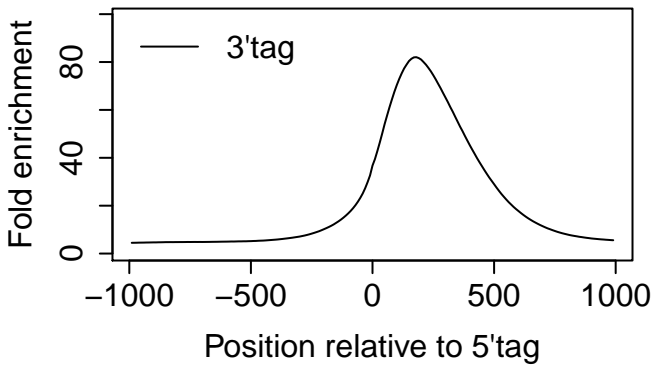
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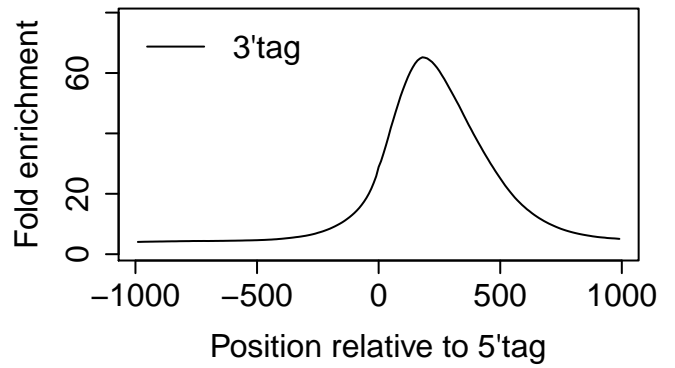
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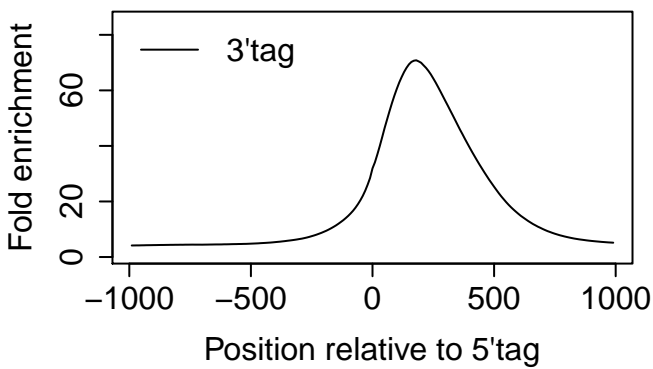
MCF7 | ESR1 | veh | pas22



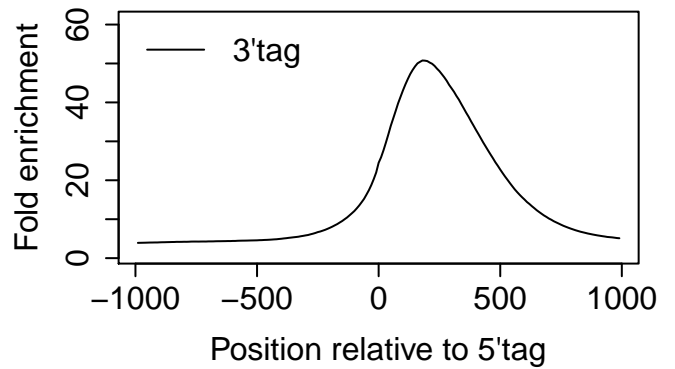
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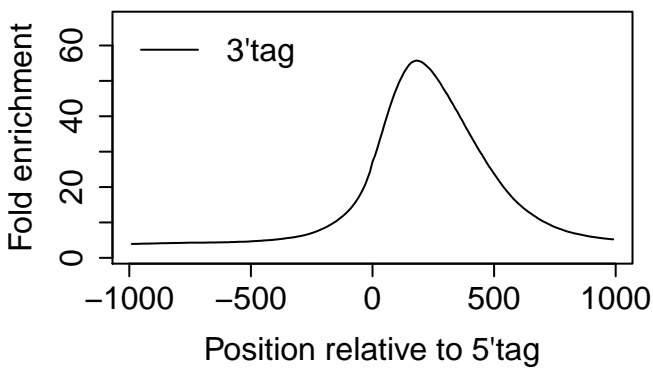
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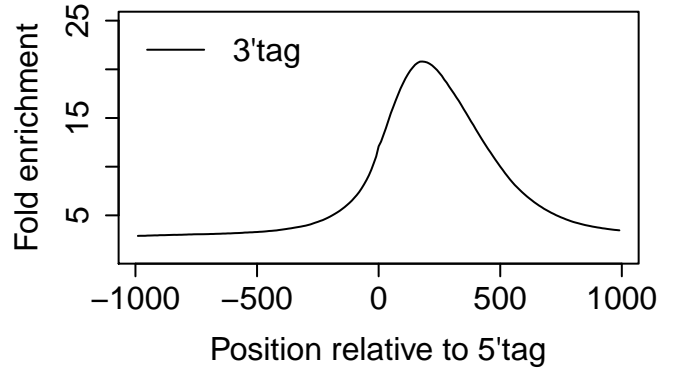
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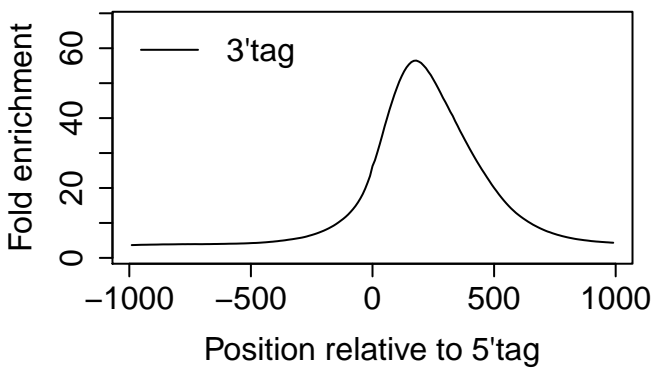
MCF7 | ESR1 | veh | pas24



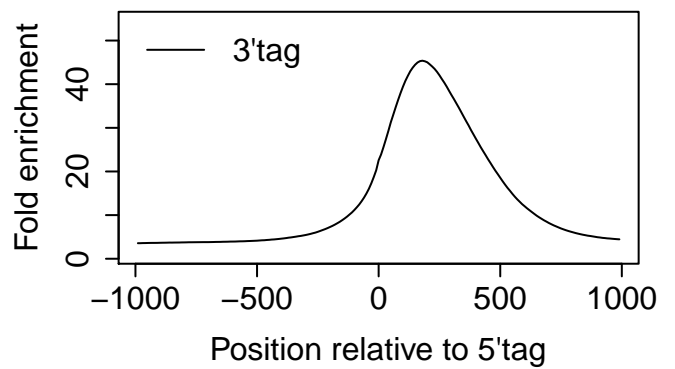
MCF7 | ESR1 | IL6 | pas24



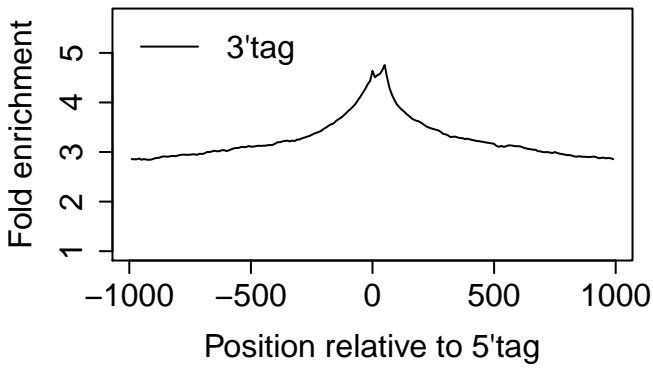
MCF7 | ESR1 | veh | pas25



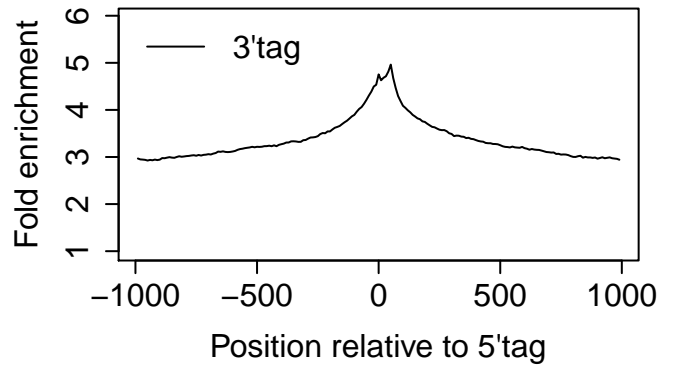
MCF7 | ESR1 | IL6 | pas25



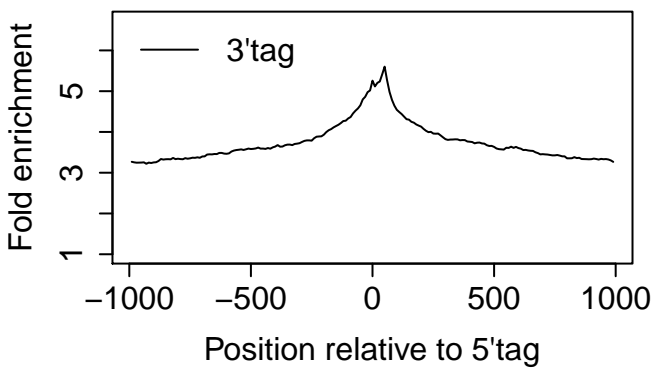
MCF7 | Input | veh | pas22



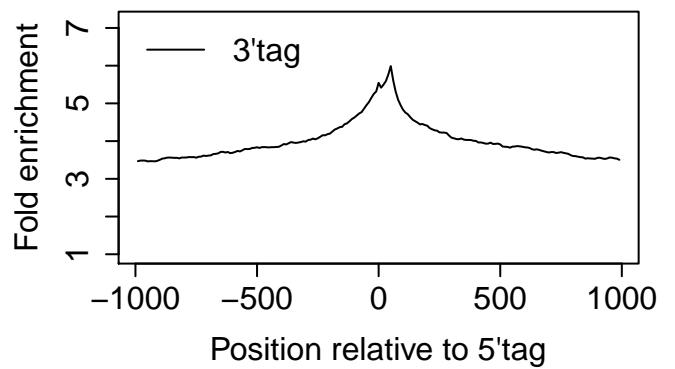
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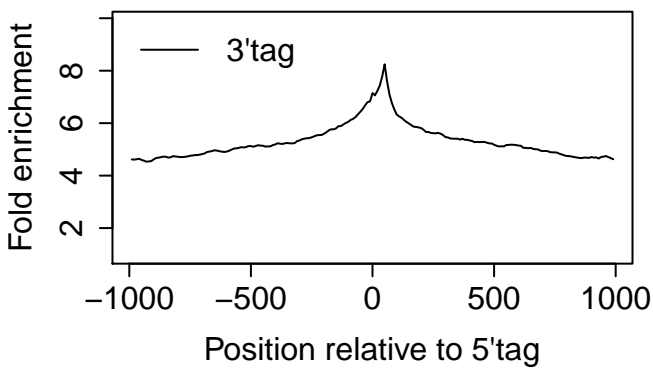
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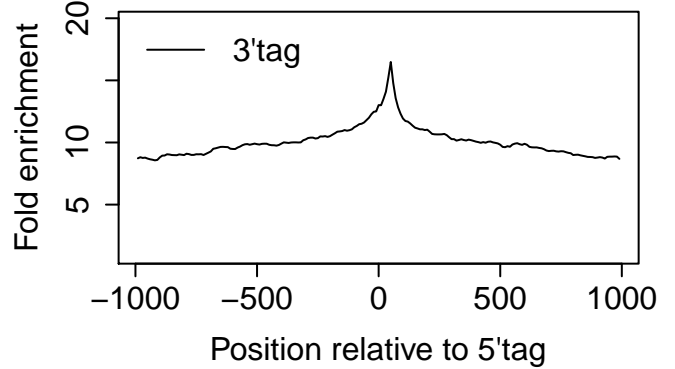
MCF7 | Input | IL6 | pas23



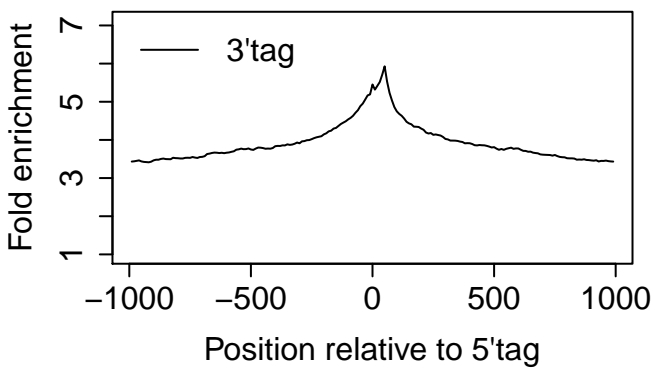
MCF7 | Input | veh | pas24



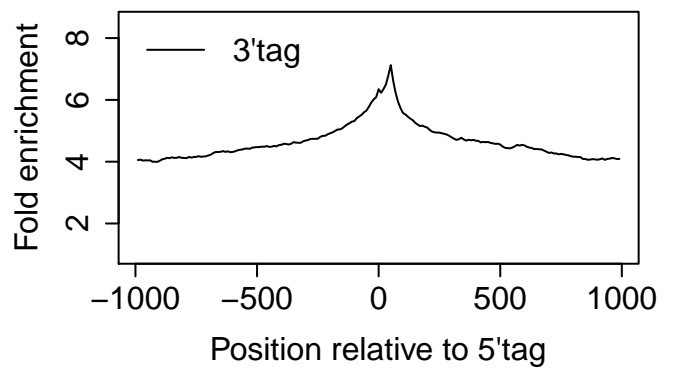
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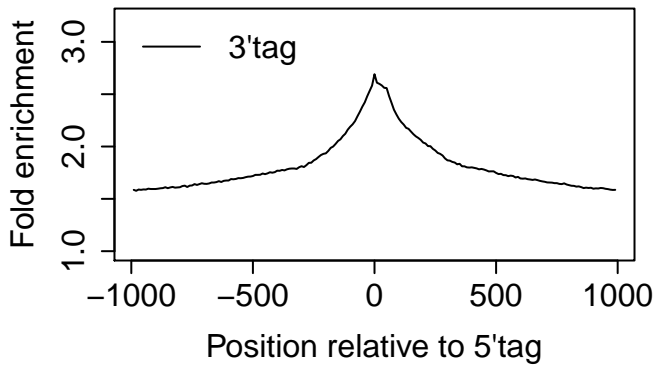
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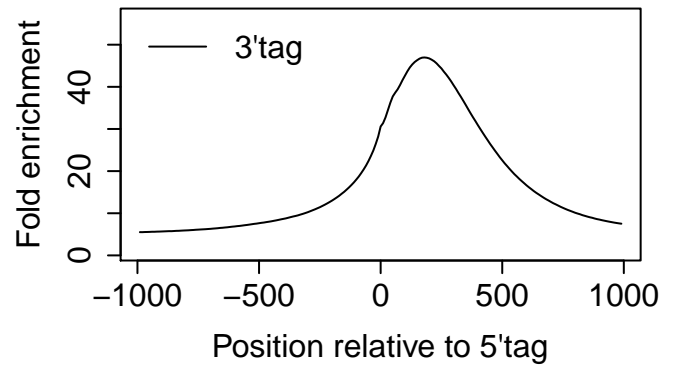
MCF7 | Input | IL6 | pas25



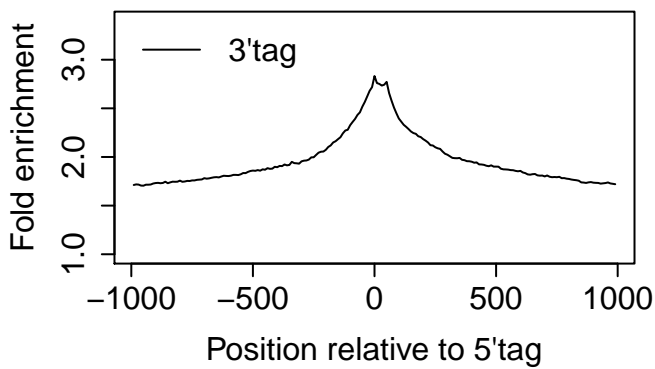
T47D | pSTAT3 | siControl,PBS | pas25



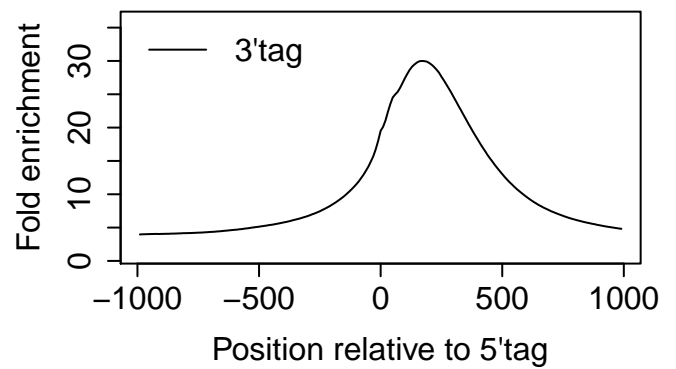
T47D | pSTAT3 | siControl,IL6 | pas25



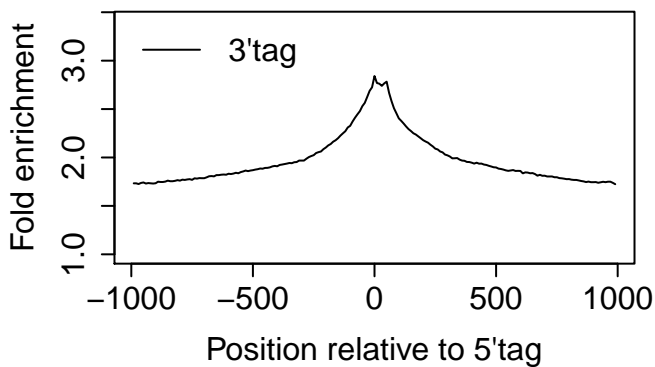
T47D | pSTAT3 | siFOXA1,PBS | pas25



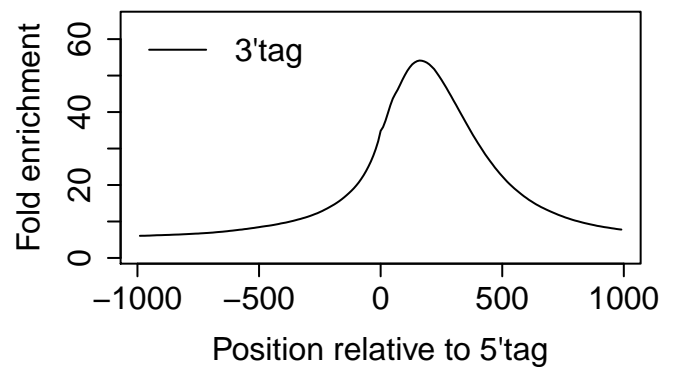
T47D | pSTAT3 | siFOXA1,IL6 | pas25



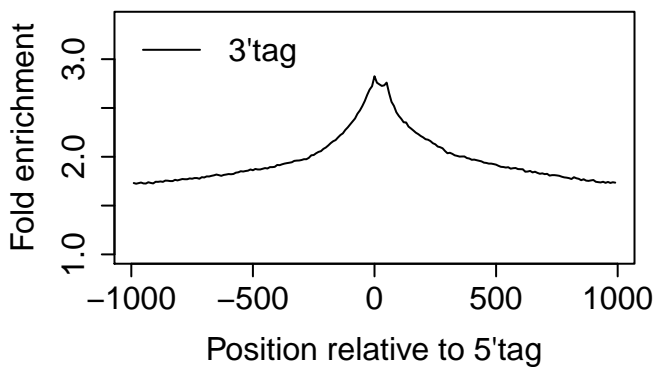
T47D | pSTAT3 | siControl,PBS | pas26



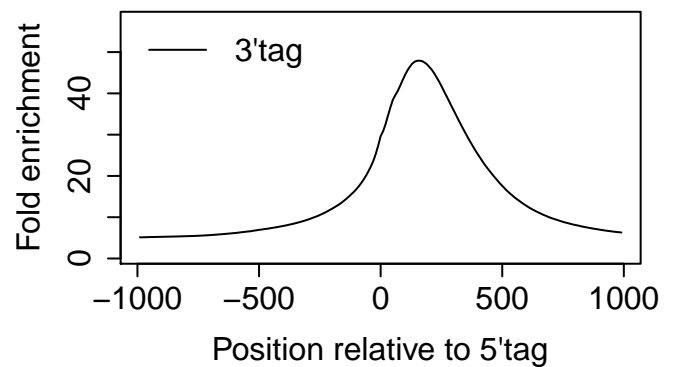
T47D | pSTAT3 | siControl,IL6 | pas26



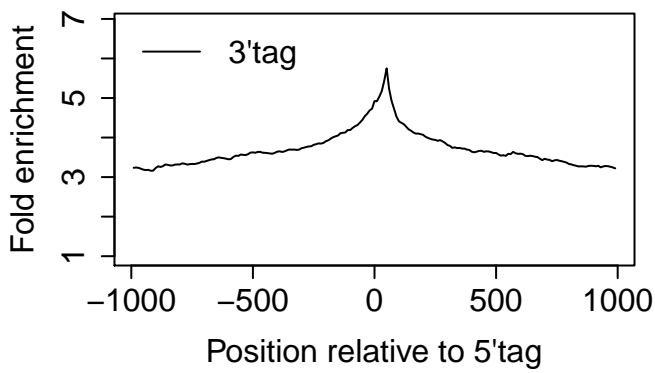
T47D | pSTAT3 | siFOXA1,PBS | pas26



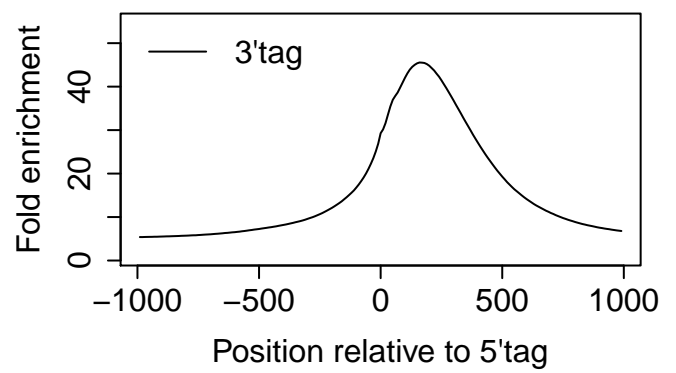
T47D | pSTAT3 | siFOXA1,IL6 | pas26



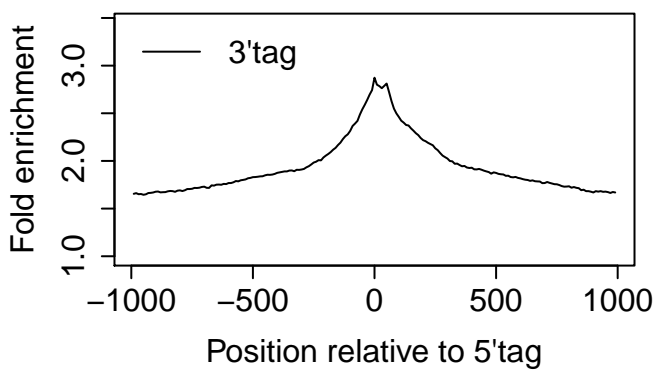
T47D | pSTAT3 | siControl,PBS | pas27



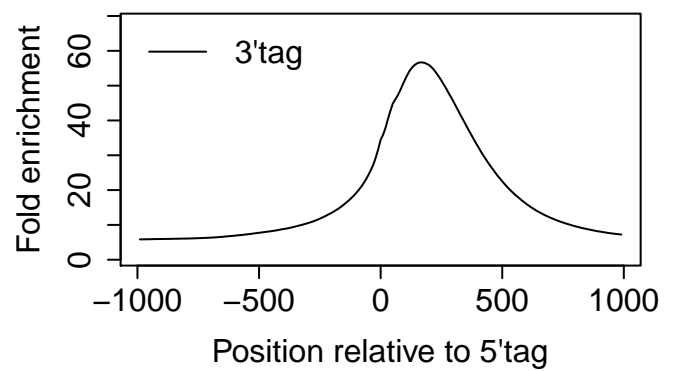
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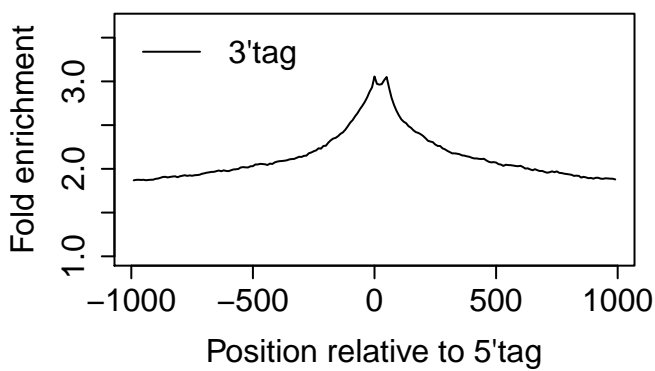
T47D | pSTAT3 | siFOXA1,PBS | pas27



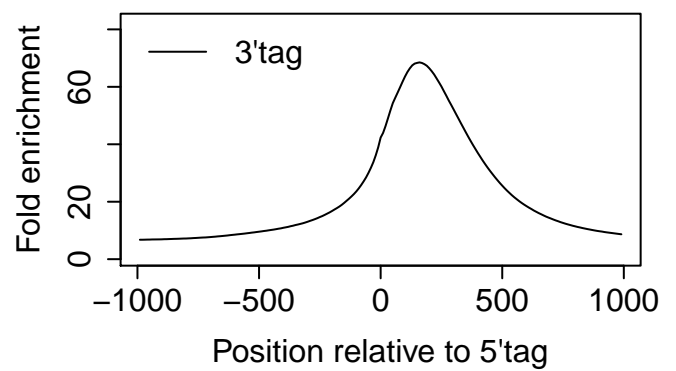
T47D | pSTAT3 | siFOXA1,IL6 | pas27



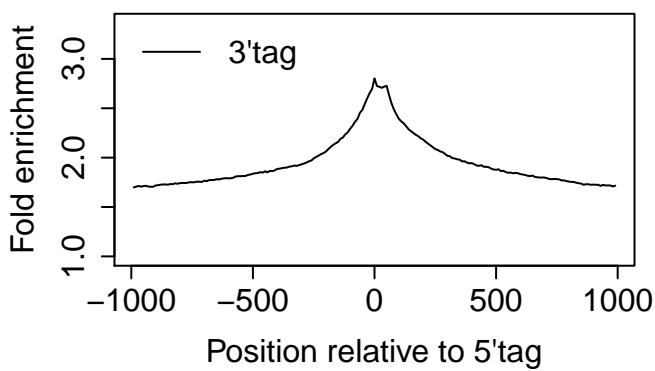
T47D | pSTAT3 | siControl,PBS | pas29



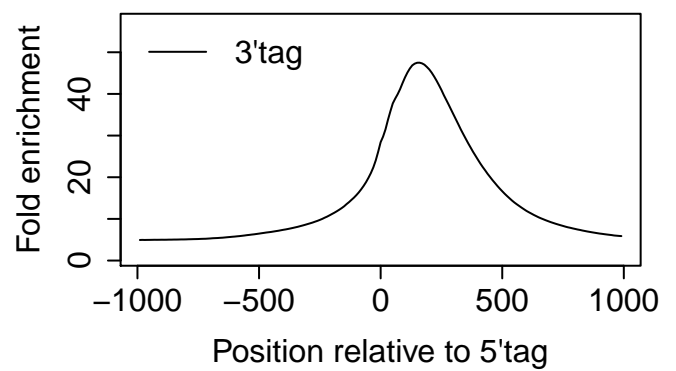
T47D | pSTAT3 | siControl,IL6 | pas29



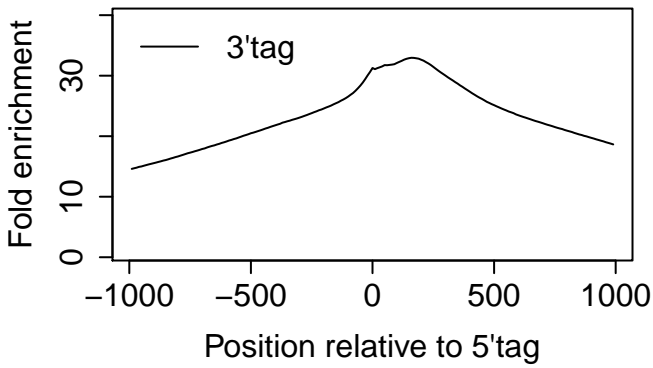
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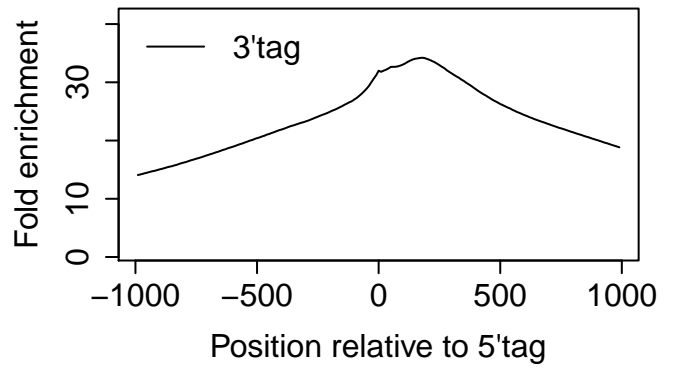
T47D | pSTAT3 | siFOXA1,IL6 | pas29



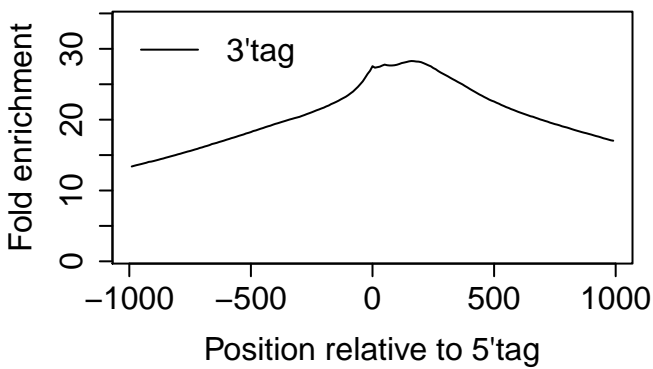
T47D | H3K27ac | siControl,PBS | pas25



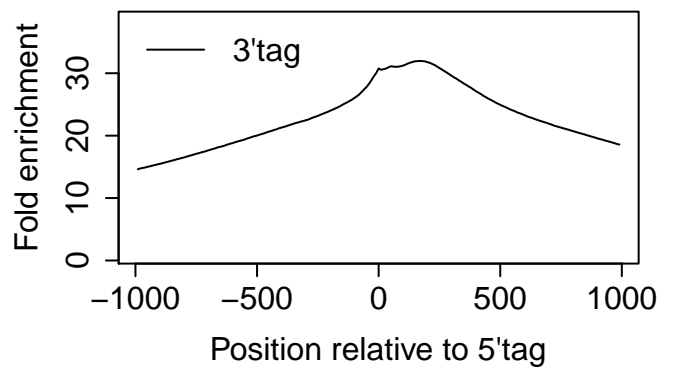
T47D | H3K27ac | siControl,IL6 | pas25



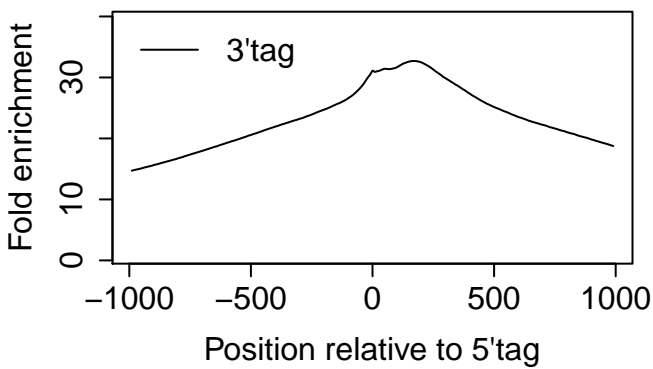
T47D | H3K27ac | siFOXA1,PBS | pas25



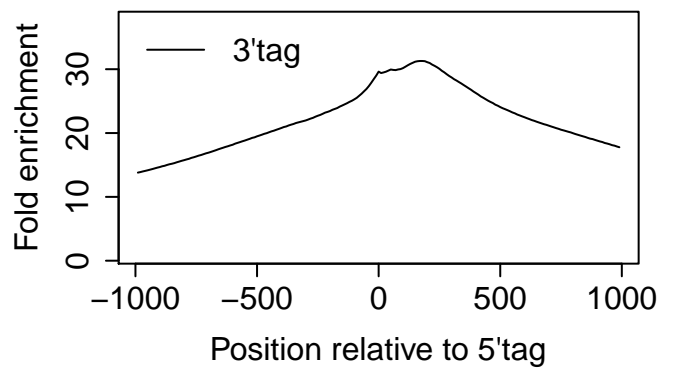
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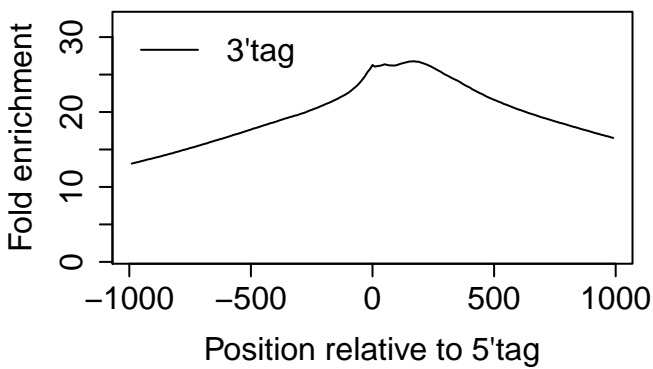
T47D | H3K27ac | siControl,PBS | pas26



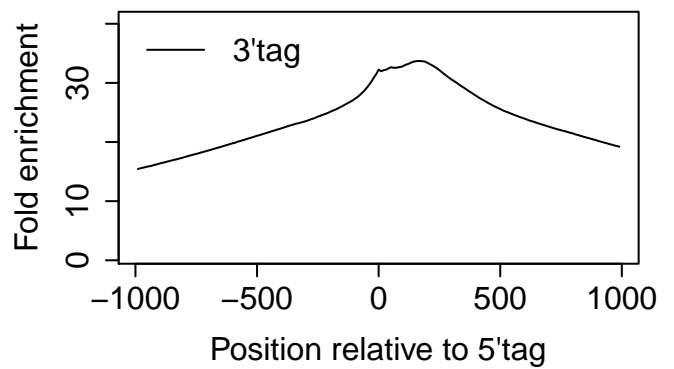
T47D | H3K27ac | siControl,IL6 | pas26



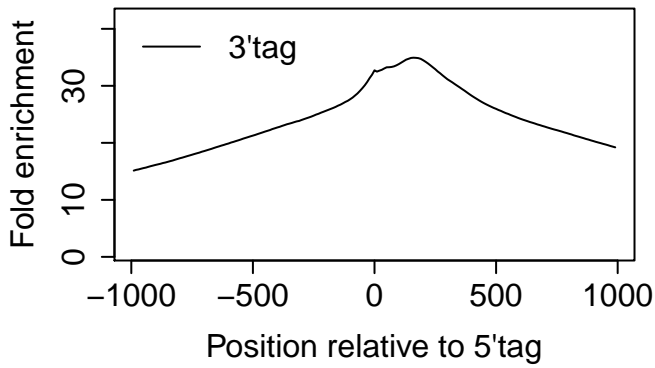
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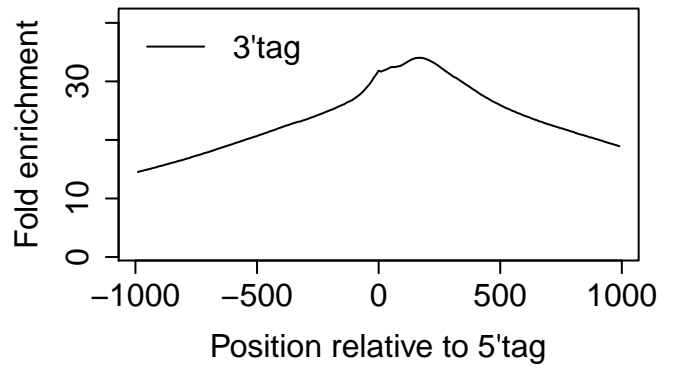
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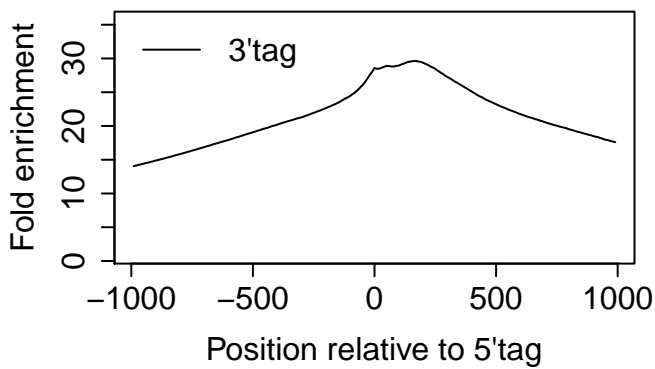
T47D | H3K27ac | siControl,PBS | pas27



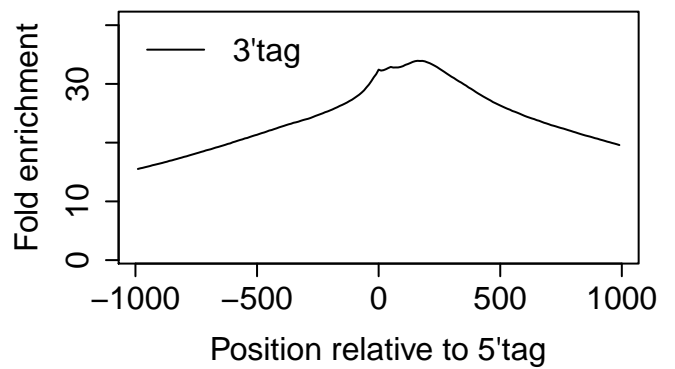
T47D | H3K27ac | siControl,IL6 | pas27



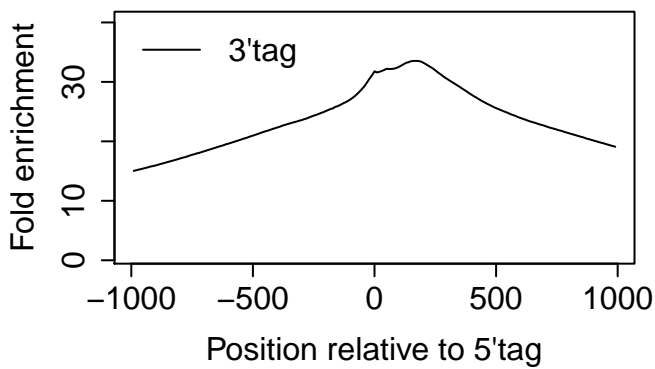
T47D | H3K27ac | siFOXA1,PBS | pas27



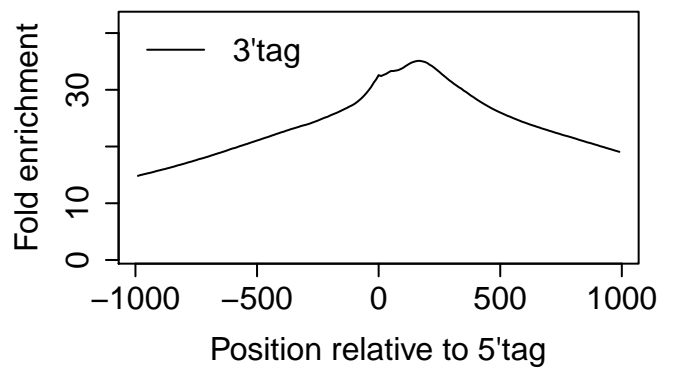
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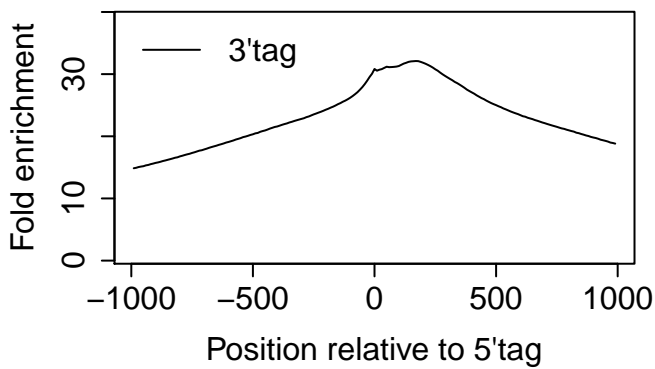
T47D | H3K27ac | siControl,PBS | pas29



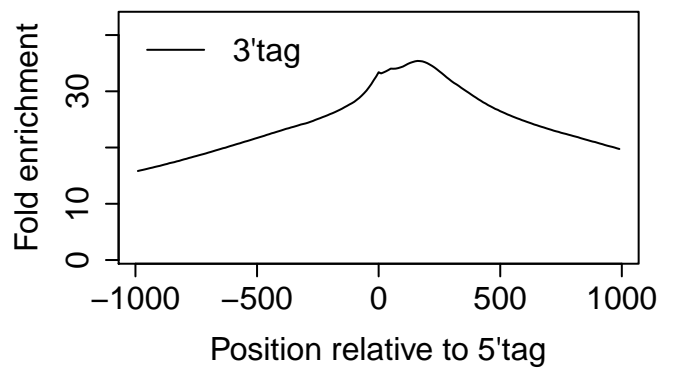
T47D | H3K27ac | siControl,IL6 | pas29



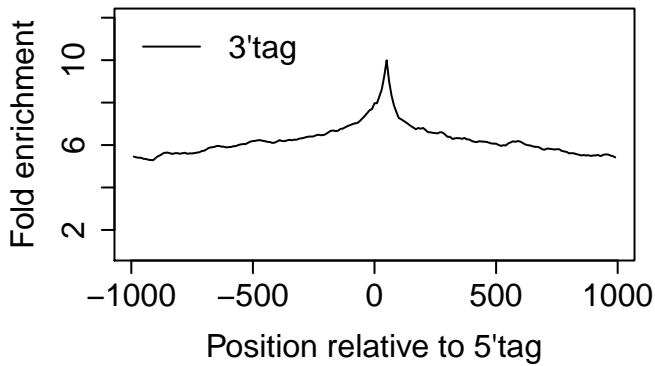
T47D | H3K27ac | siFOXA1,PBS | pas29



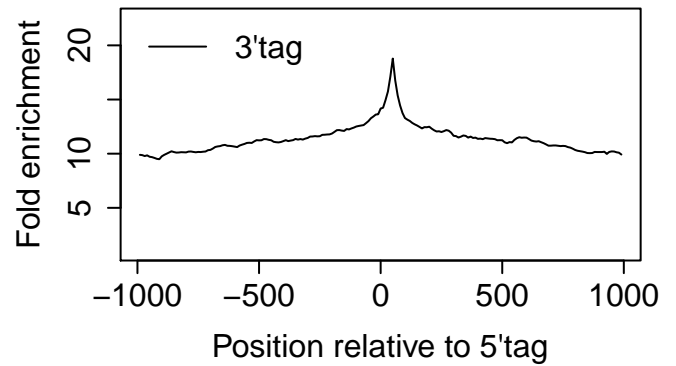
T47D | H3K27ac | siFOXA1,IL6 | pas29



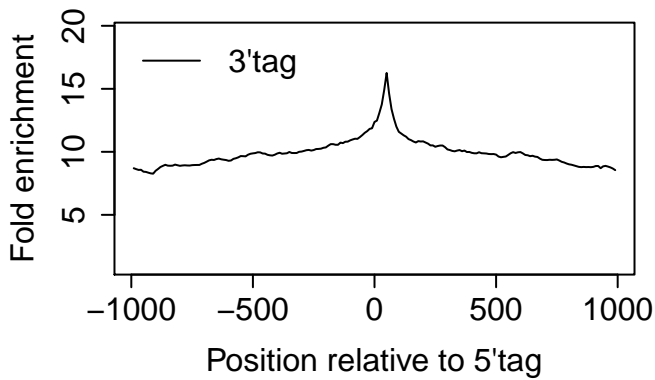
T47D | Input | siControl,PBS | pas25



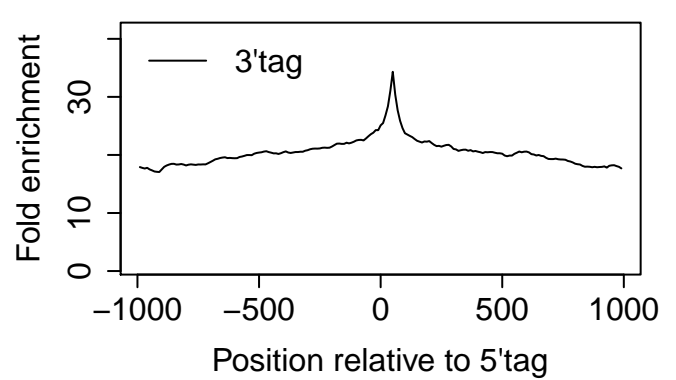
T47D | Input | siFOX A1,IL6 | pas25



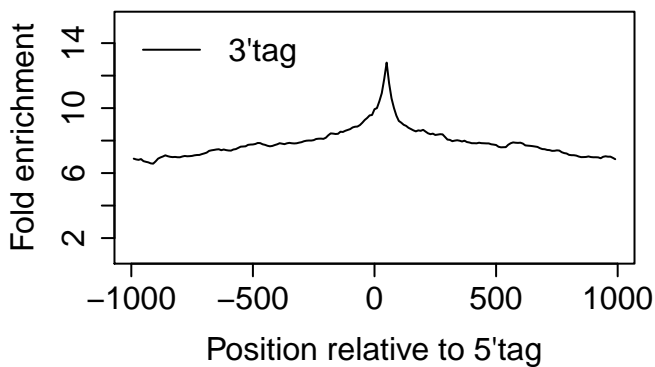
T47D | Input | siControl,PBS | pas26



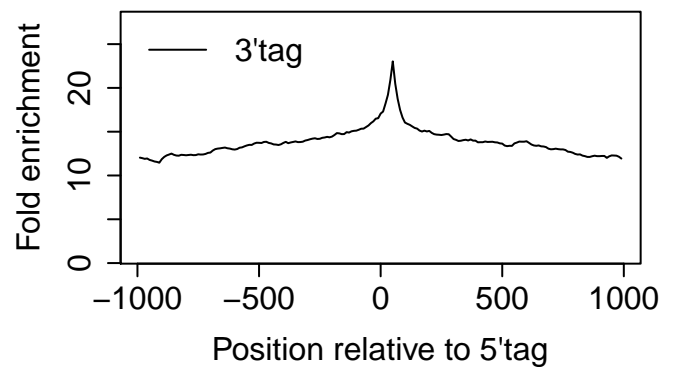
T47D | Input | siFOX A1,IL6 | pas26



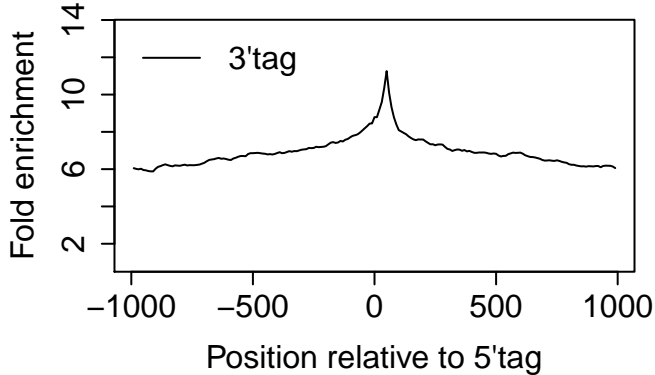
T47D | Input | siControl,PBS | pas27



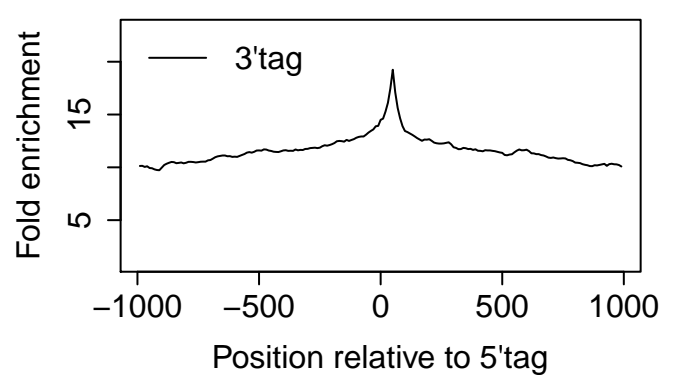
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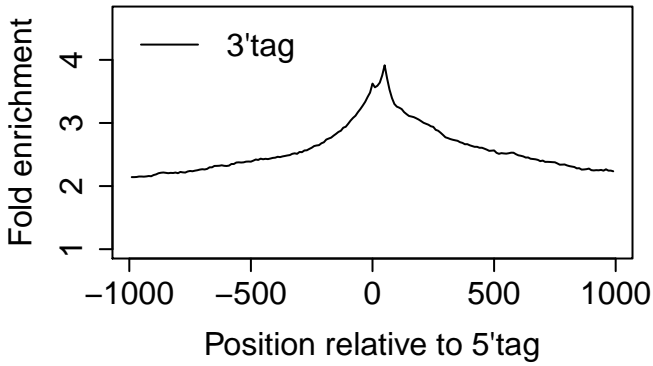
T47D | Input | siControl,PBS | pas29



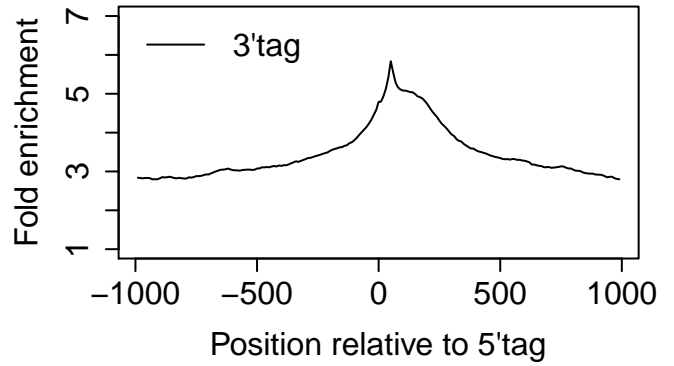
T47D | Input | siFOX A1,IL6 | pas29



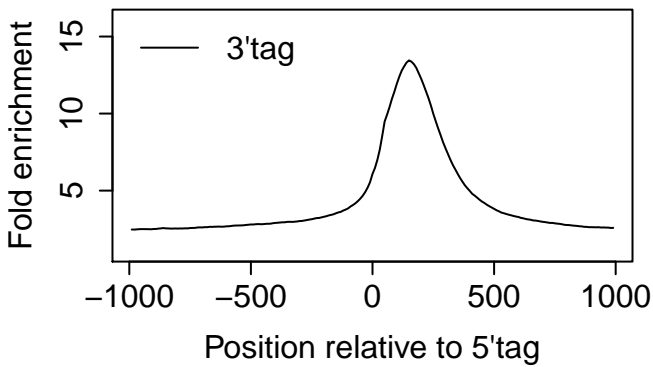
BT3840(ER+/pSTAT3+) | pSTAT3 | |



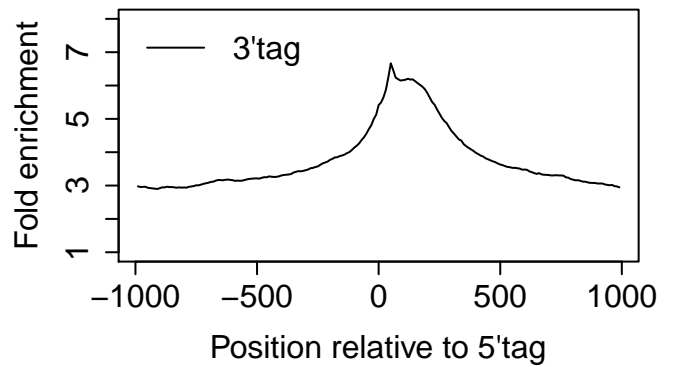
BT3487(ER+/pSTAT3+) | pSTAT3 | |



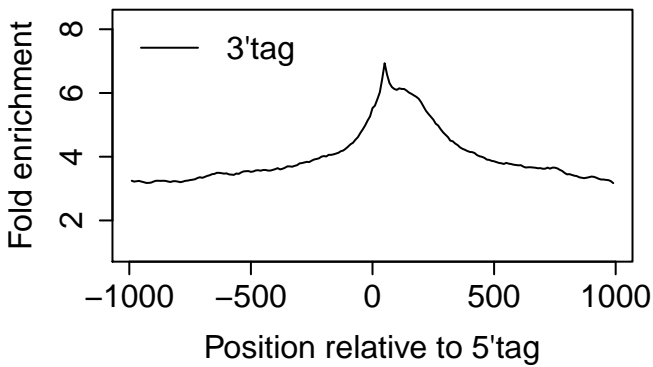
BT3840(ER+/pSTAT3+) | ESR1 | |



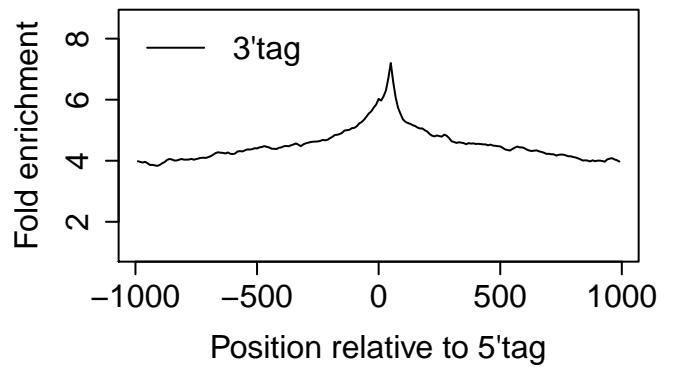
BT3487(ER+/pSTAT3+) | ESR1 | |



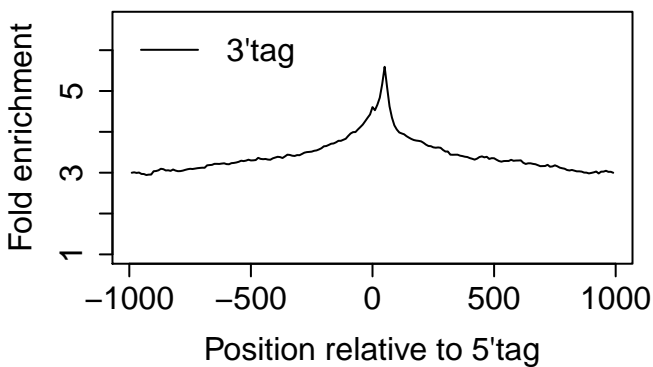
BT3487(ER+/pSTAT3+) | FOXA1 | |



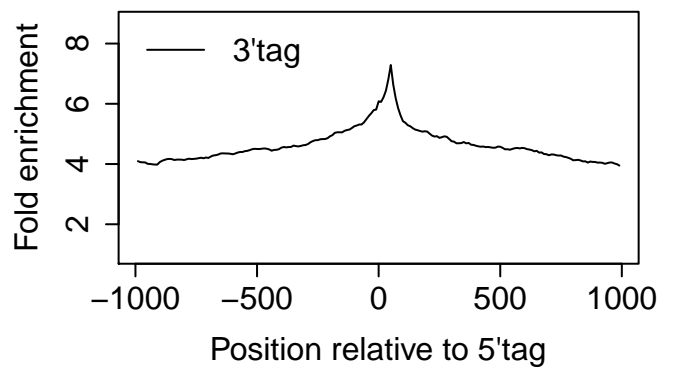
BT3840(ER+/pSTAT3+) | Input | |



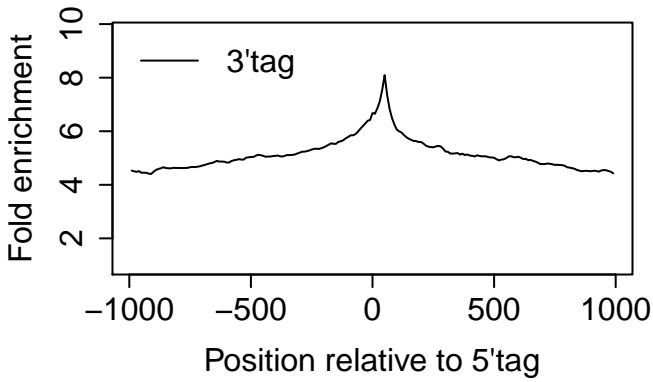
BT3487(ER+/pSTAT3+) | Input | |



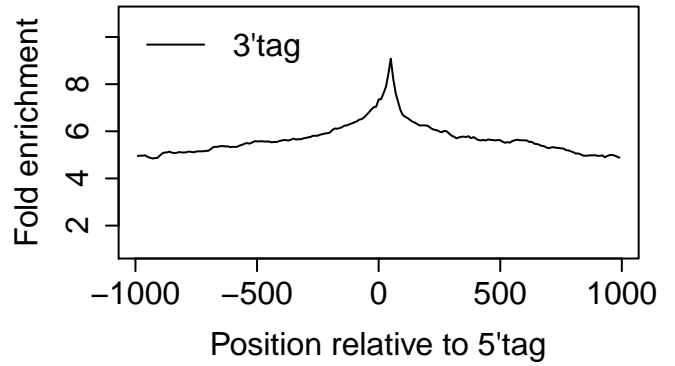
T47D | Input | siControl,veh |



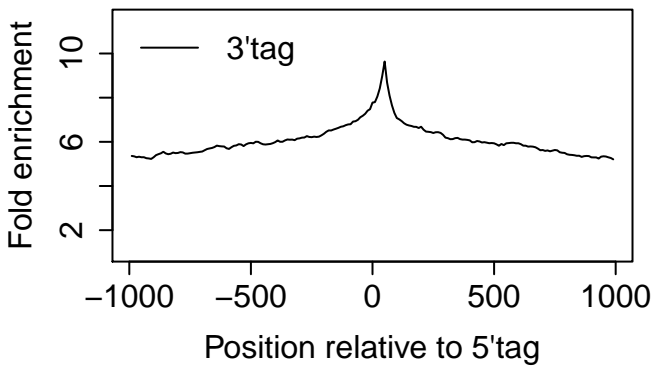
T47D | Input | siControl,IL6 |



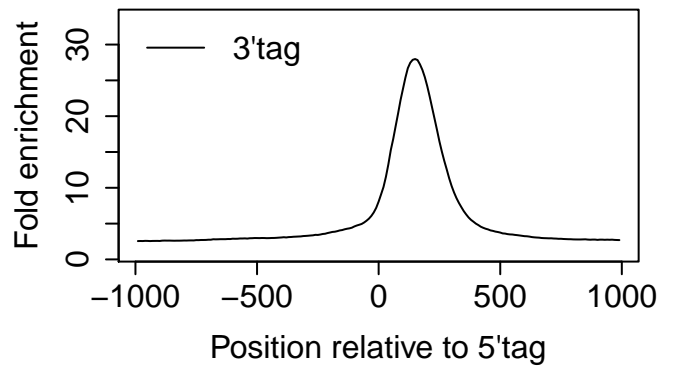
T47D | Input | siFOX A1,veh |



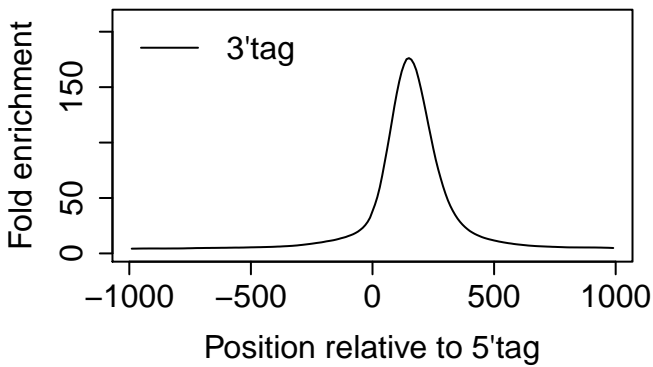
T47D | Input | siFOX A1,IL6 |



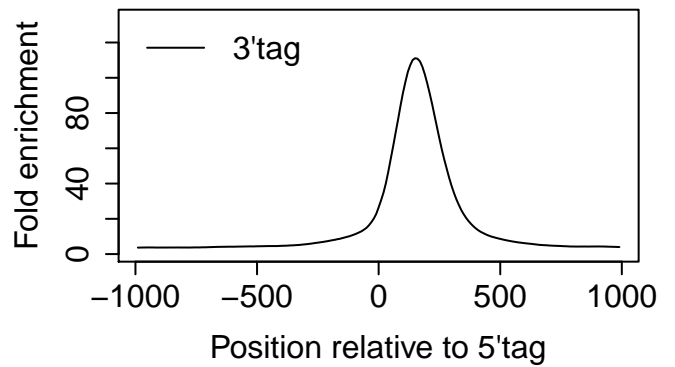
T47D | ESR1 | siControl,veh | rep1



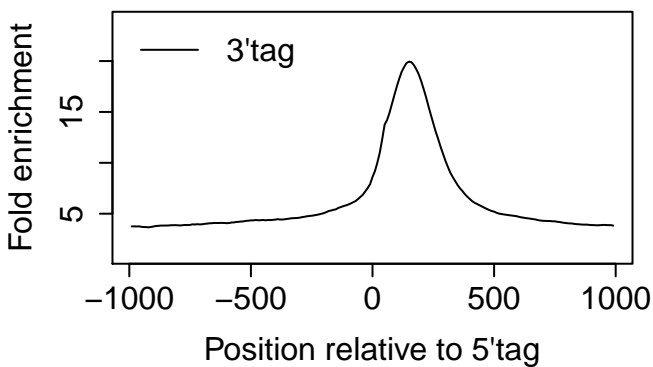
T47D | ESR1 | siControl,veh | rep2



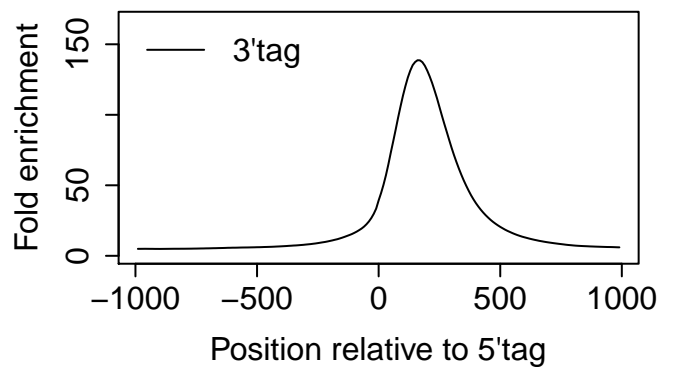
T47D | ESR1 | siControl,veh | rep3



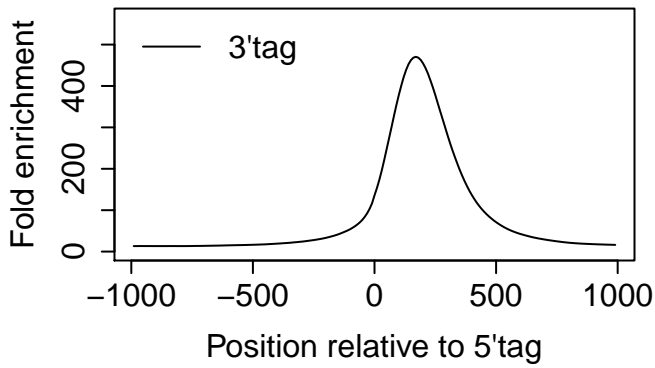
T47D | ESR1 | siControl,IL6 | rep1



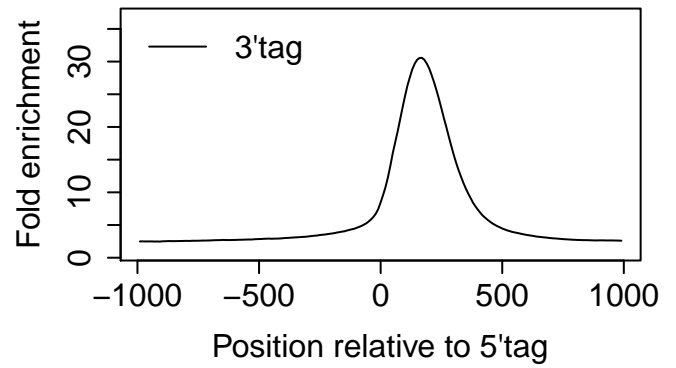
T47D | ESR1 | siControl,IL6 | rep2



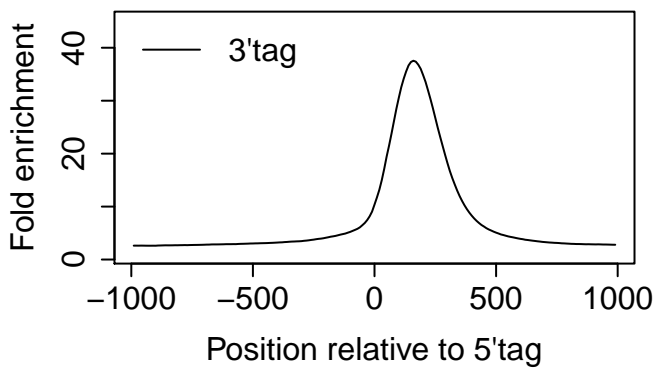
T47D | ESR1 | siControl,IL6 | rep3



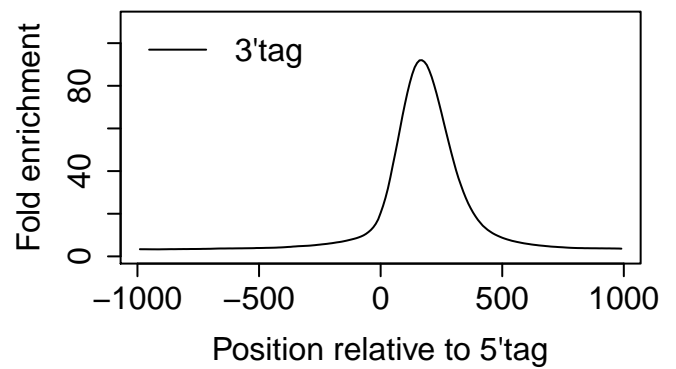
T47D | ESR1 | siFOXA1,veh | rep1



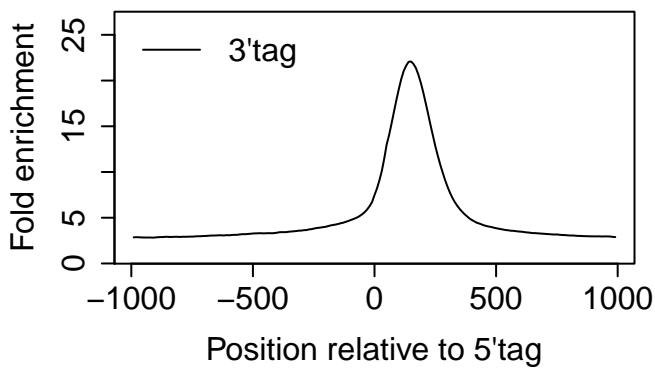
T47D | ESR1 | siFOXA1,veh | rep2



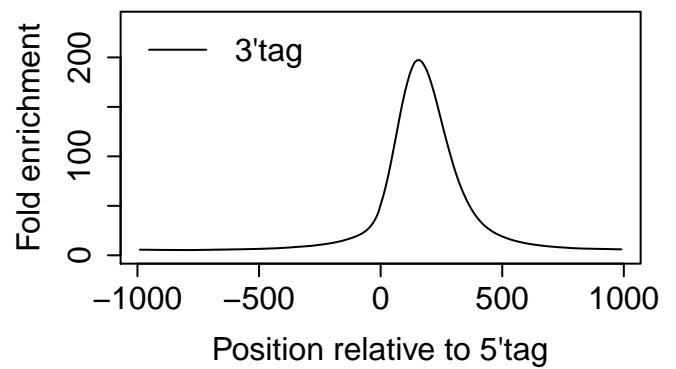
T47D | ESR1 | siFOXA1,veh | rep3



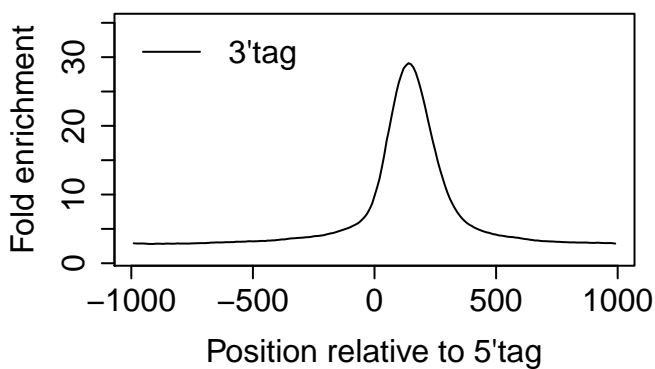
T47D | ESR1 | siFOXA1,IL6 | rep1



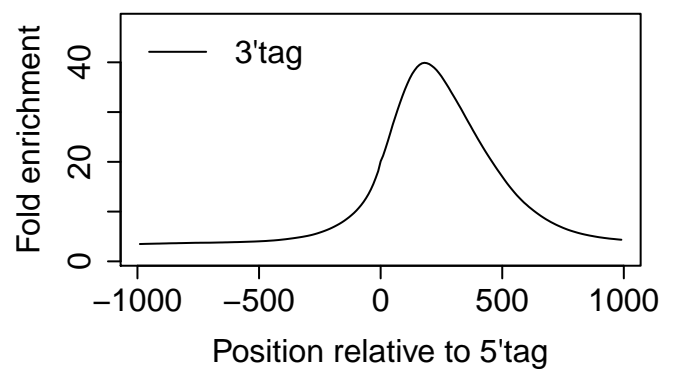
T47D | ESR1 | siFOXA1,IL6 | rep2



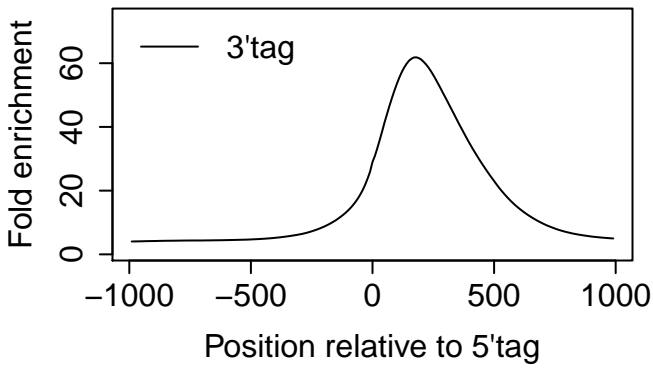
T47D | ESR1 | siFOXA1,IL6 | rep3



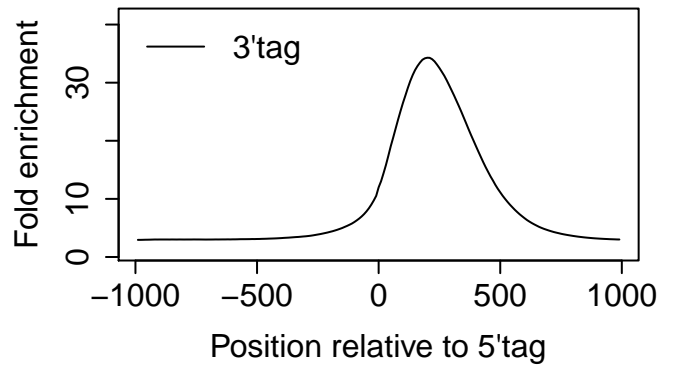
MCF7 | ESR1 | IL6 | all



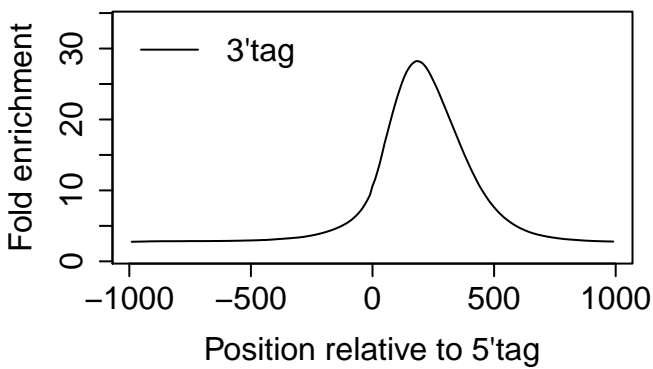
MCF7 | ESR1 | veh | all



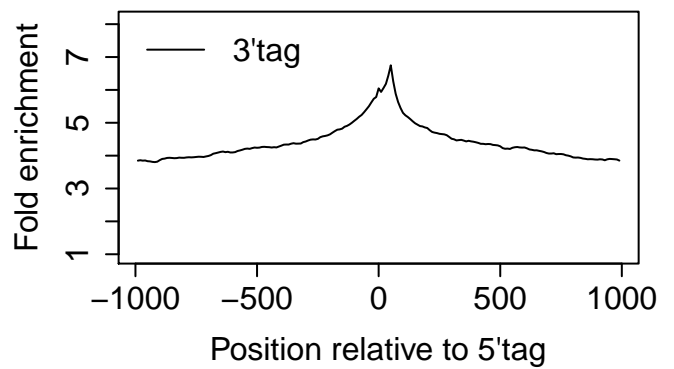
MCF7 | FOXA1 | IL6 | all



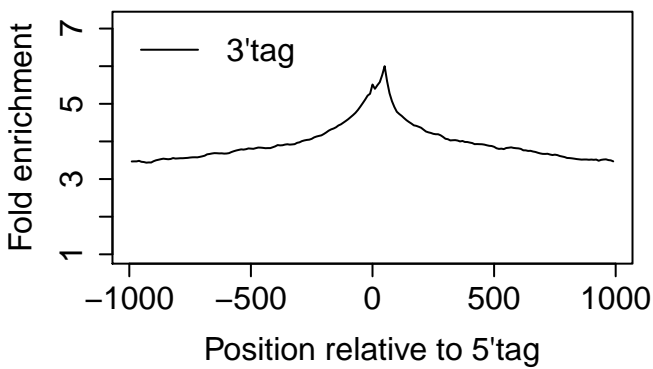
MCF7 | FOXA1 | veh | all



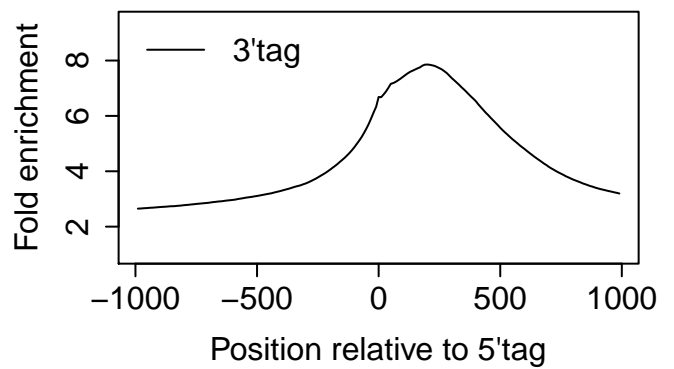
MCF7 | Input | IL6 | all



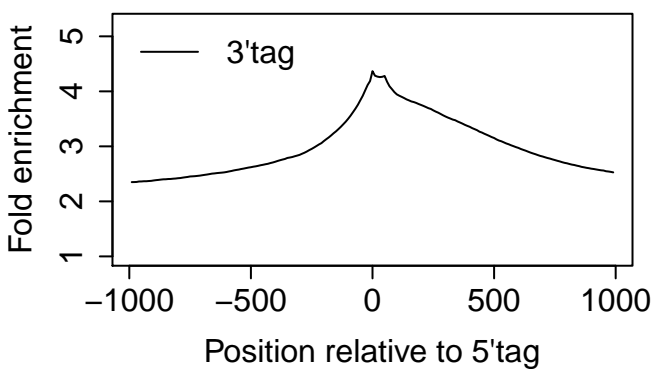
MCF7 | Input | veh | all



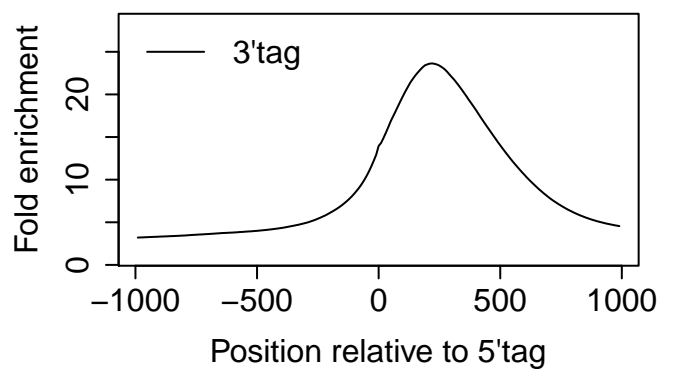
MCF7 | STAT3 | IL6 | all



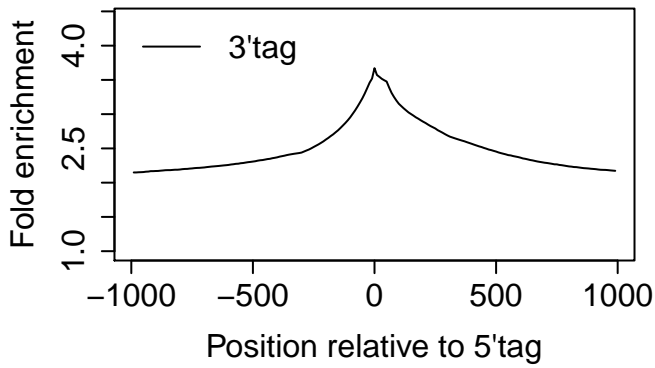
MCF7 | STAT3 | veh | all



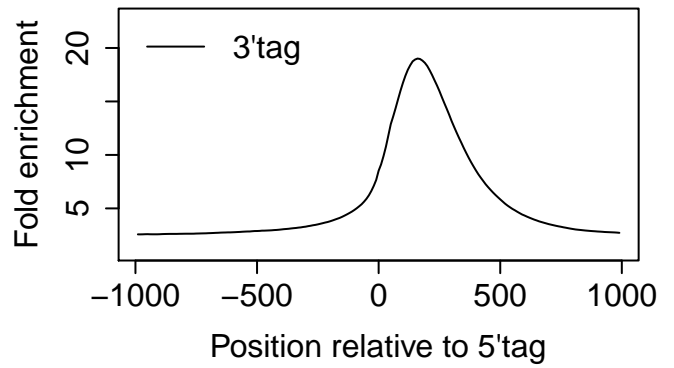
MCF7 | pSTAT3 | IL6 | all



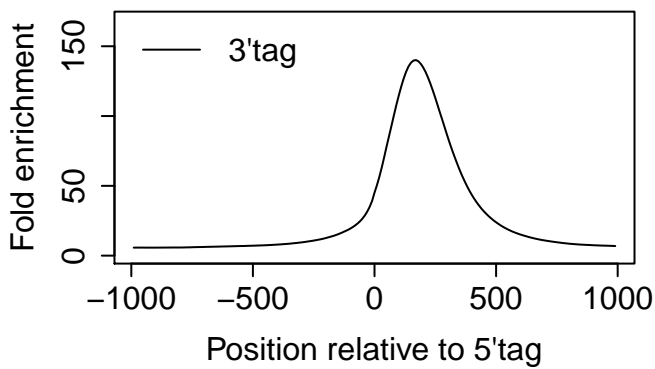
MCF7 | pSTAT3 | veh | all



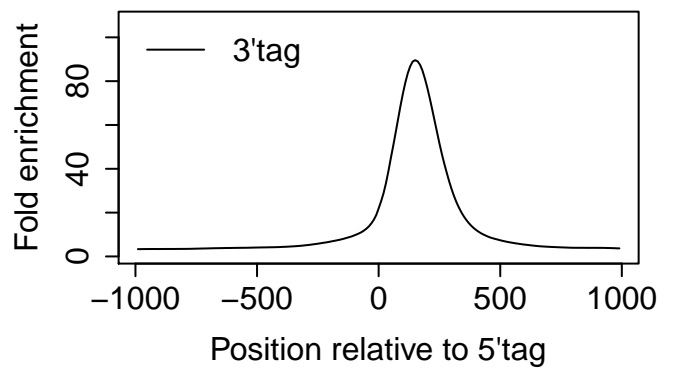
T47D | ESR1 | IL6 | all



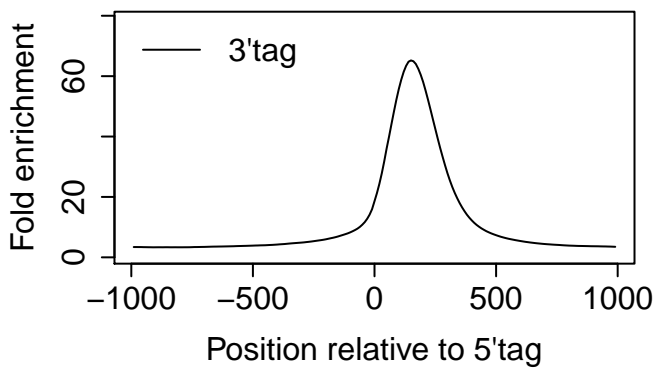
T47D | ESR1 | siControl,IL6 | all



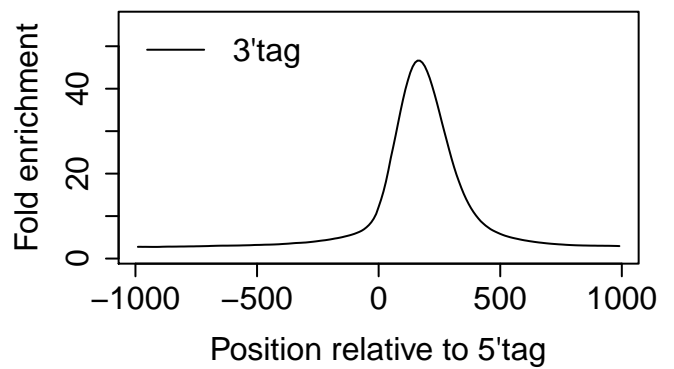
T47D | ESR1 | siControl,veh | all



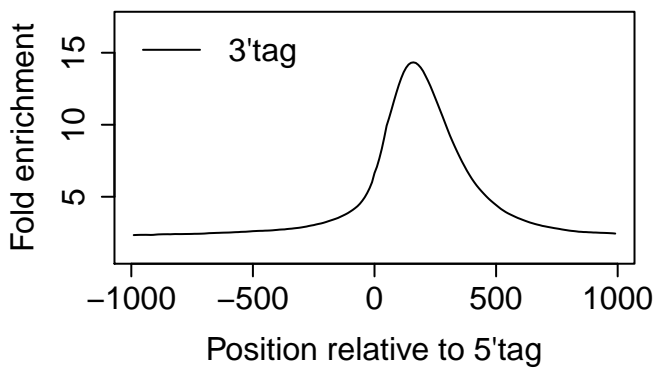
T47D | ESR1 | siFOXA1,IL6 | all



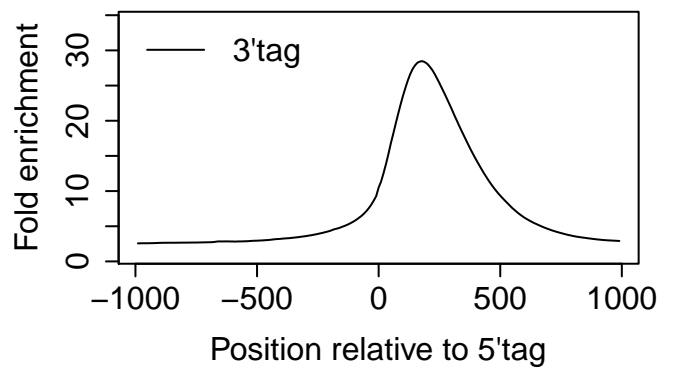
T47D | ESR1 | siFOXA1,veh | all



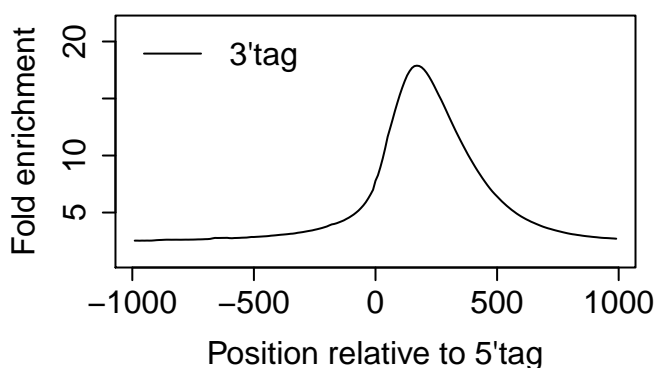
T47D | ESR1 | veh | all



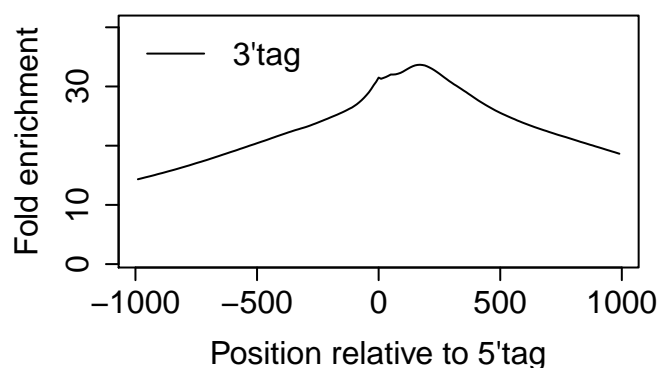
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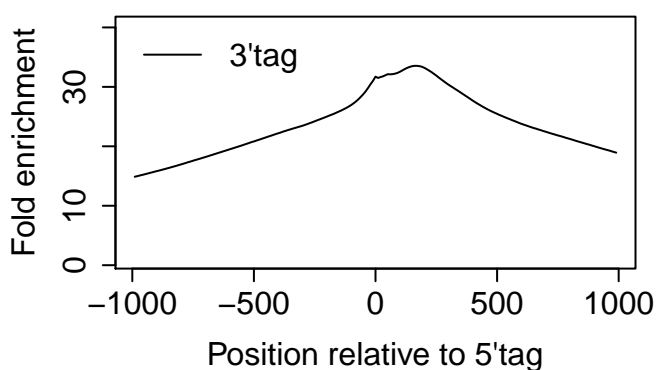
T47D | FOXA1 | veh | all



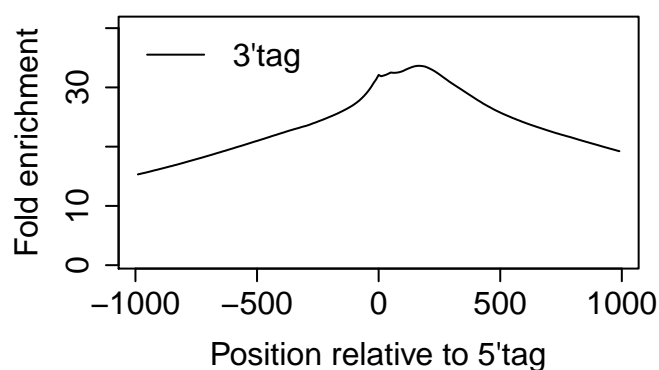
T47D | H3K27ac | siControl,IL6 | all



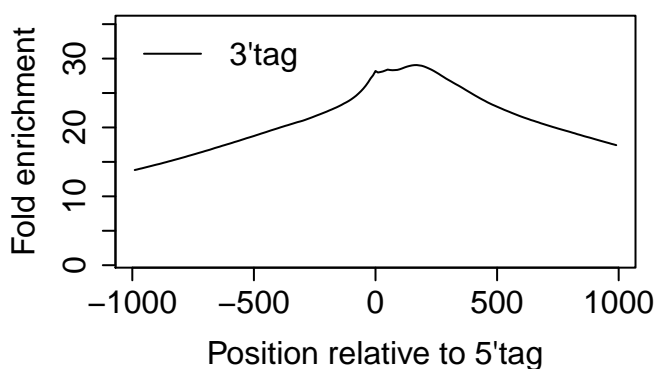
T47D | H3K27ac | siControl,PBS | all



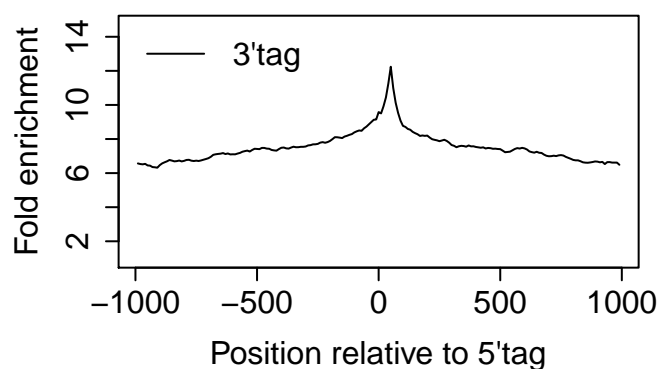
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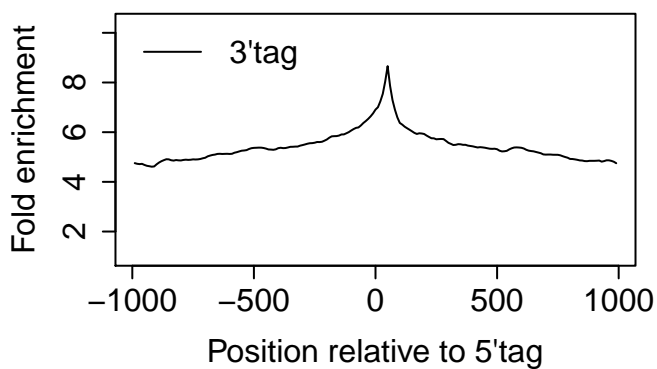
T47D | H3K27ac | siFOXAX1,PBS | all



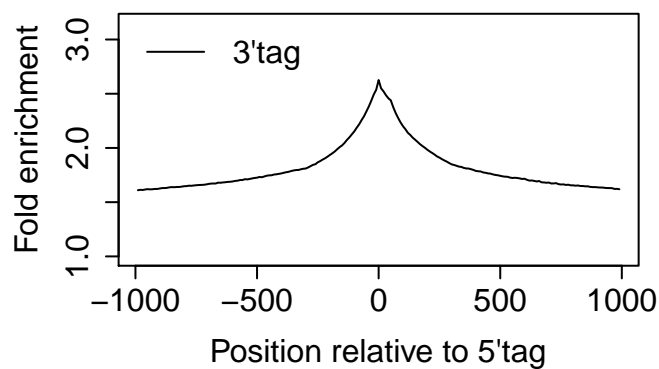
T47D | Input | IL6 | all



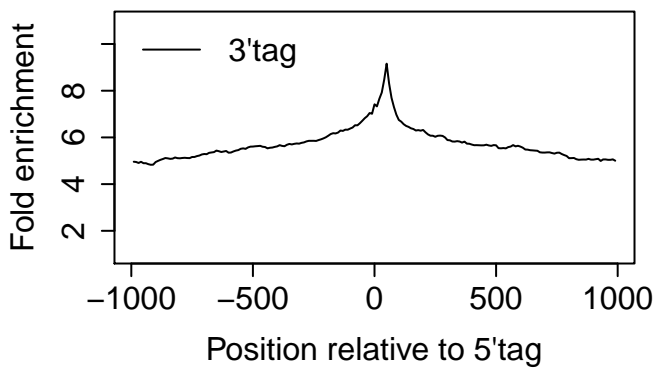
T47D | Input | siControl,PBS | all



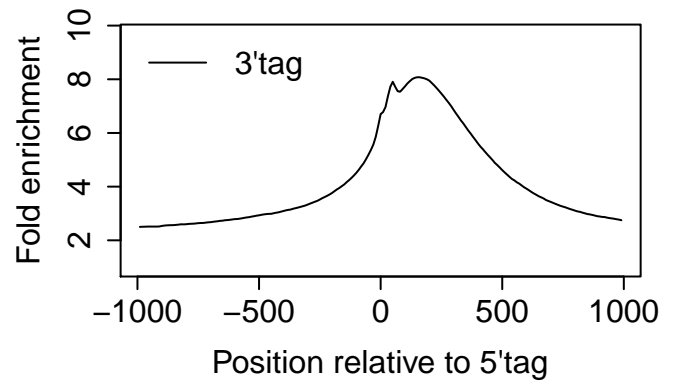
T47D | Input | siFOXAX1,IL6 | all



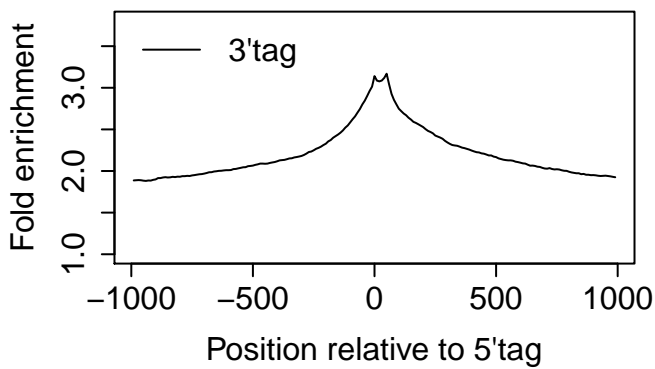
T47D | Input | veh | all



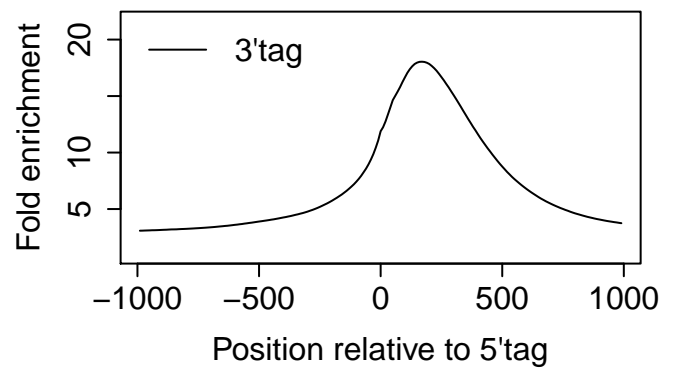
T47D | STAT3 | IL6 | all



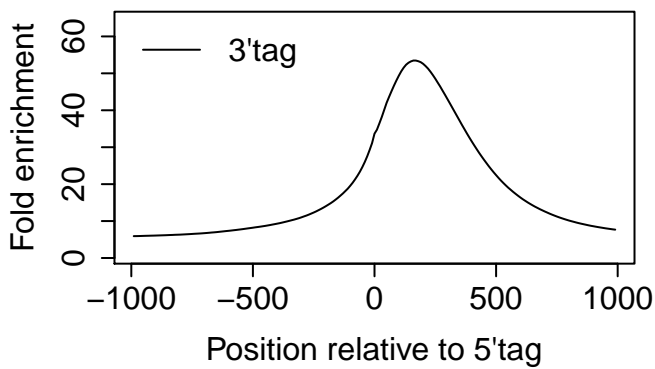
T47D | STAT3 | veh | all



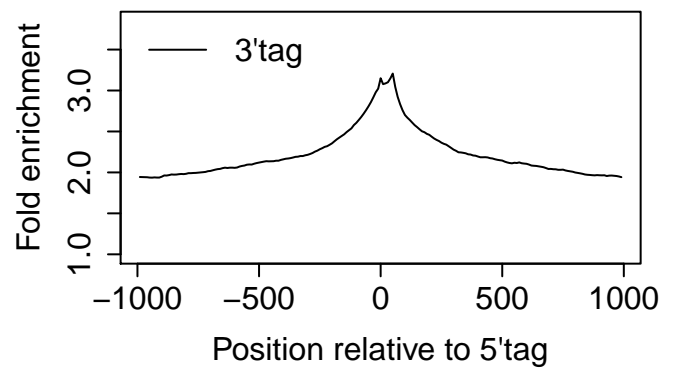
T47D | pSTAT3 | IL6 | all



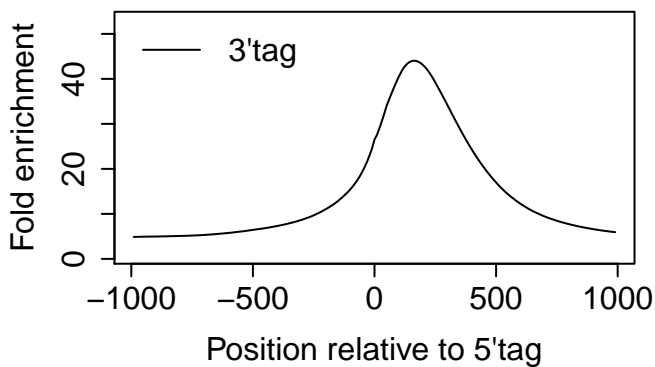
T47D | pSTAT3 | siControl,IL6 | all



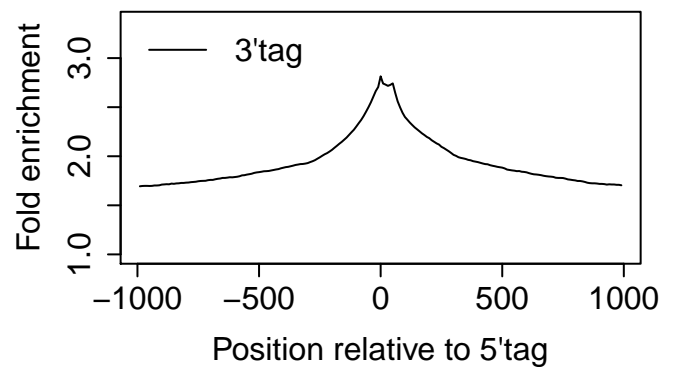
T47D | pSTAT3 | siControl,PBS | all



T47D | pSTAT3 | siFOXA1,IL6 | all



T47D | pSTAT3 | siFOXA1,PBS | all



T47D | pSTAT3 | veh | all

