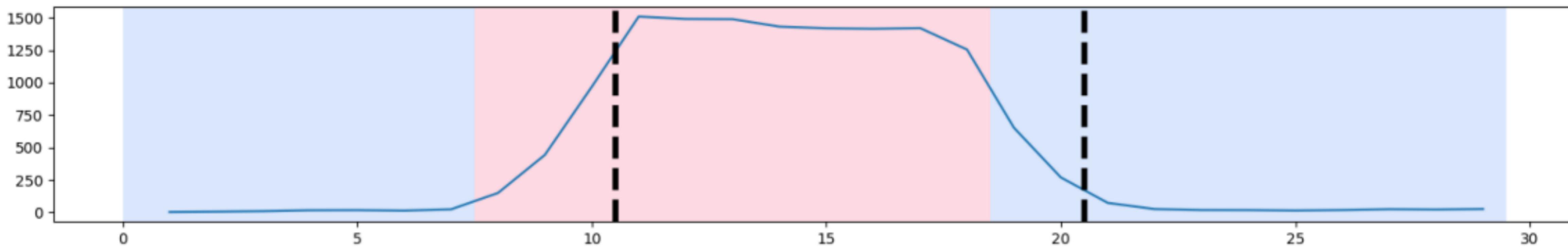
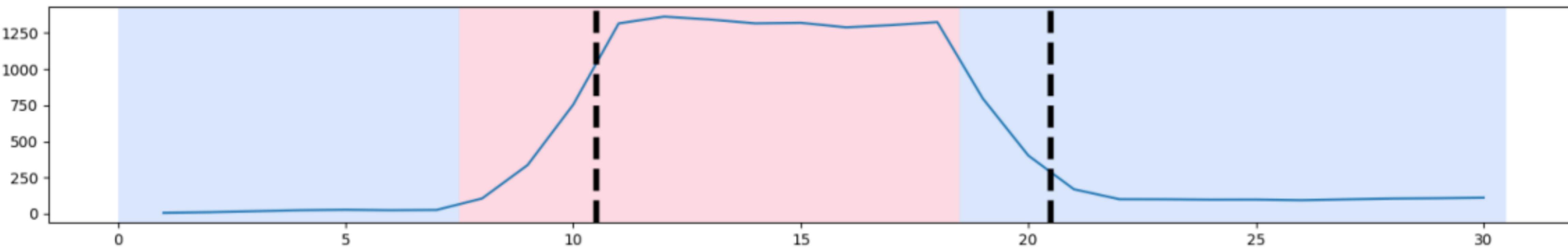


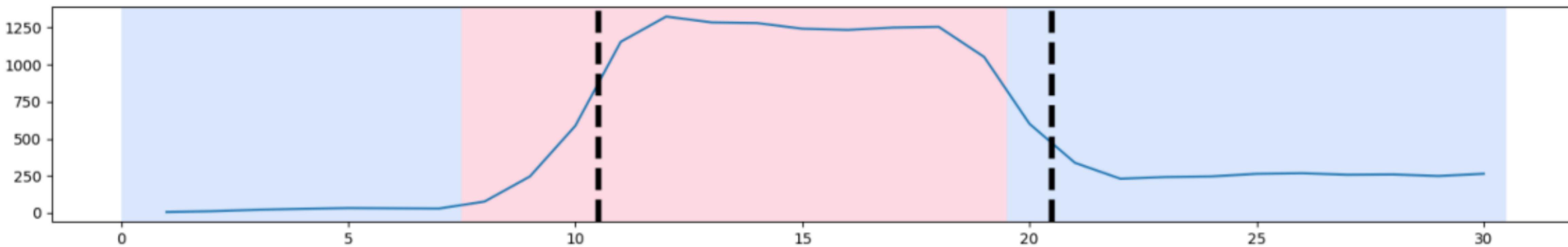
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size1 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



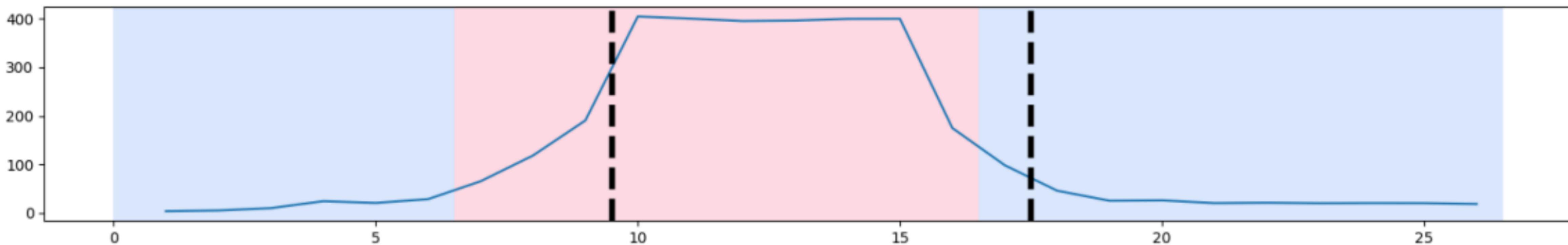
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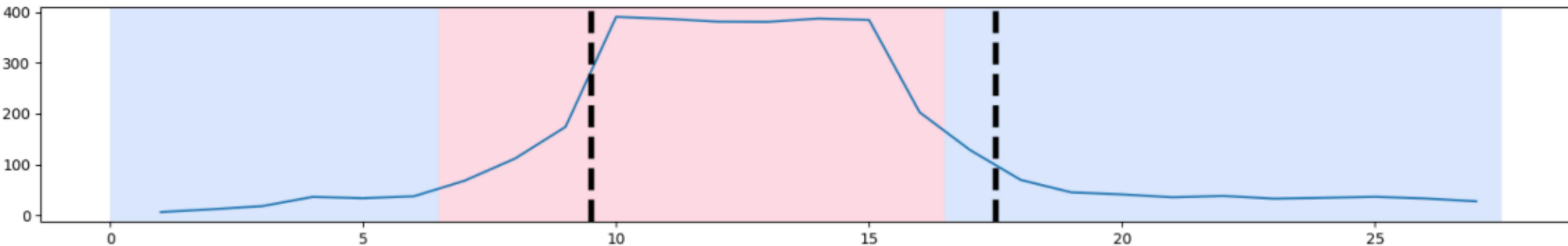
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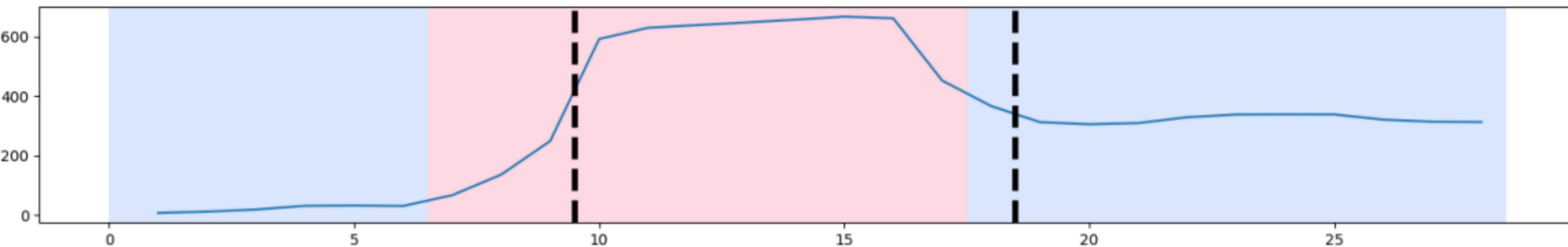
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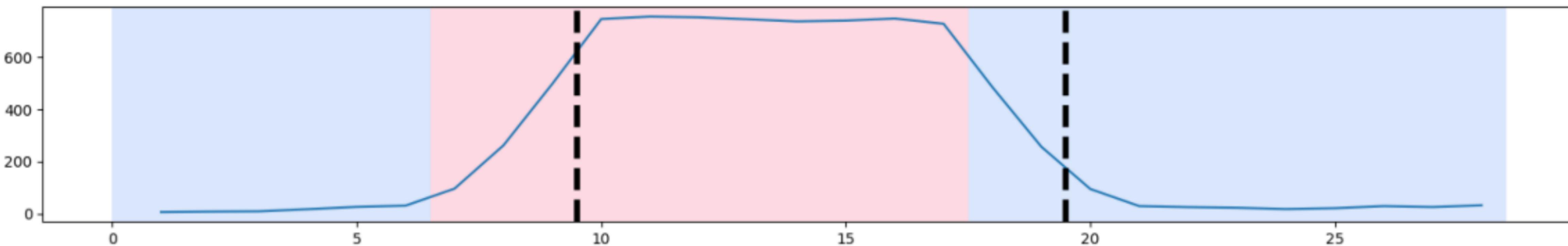
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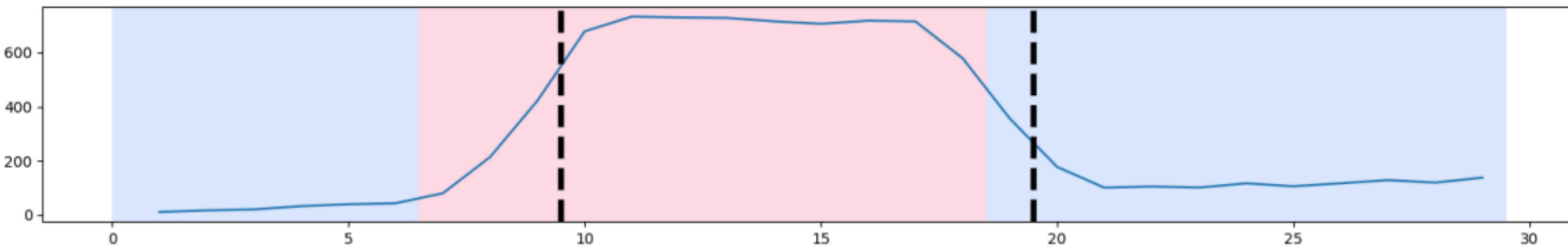
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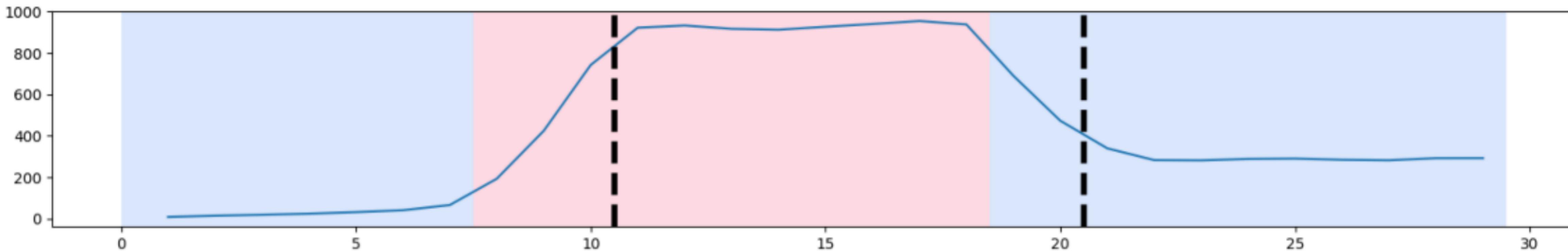
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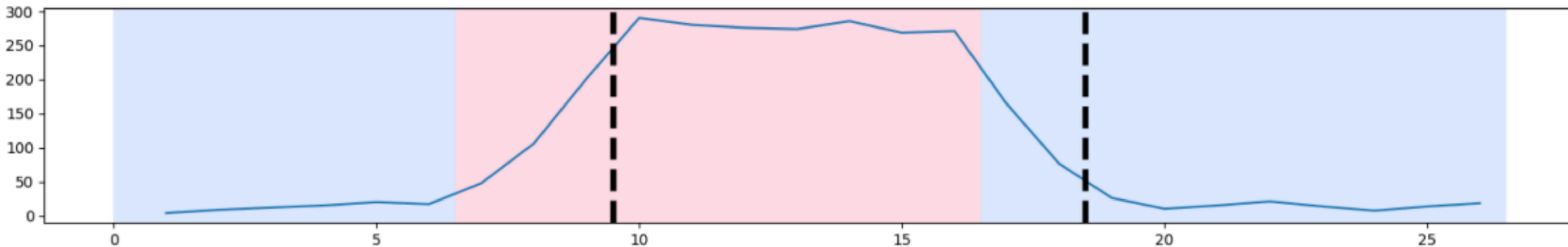
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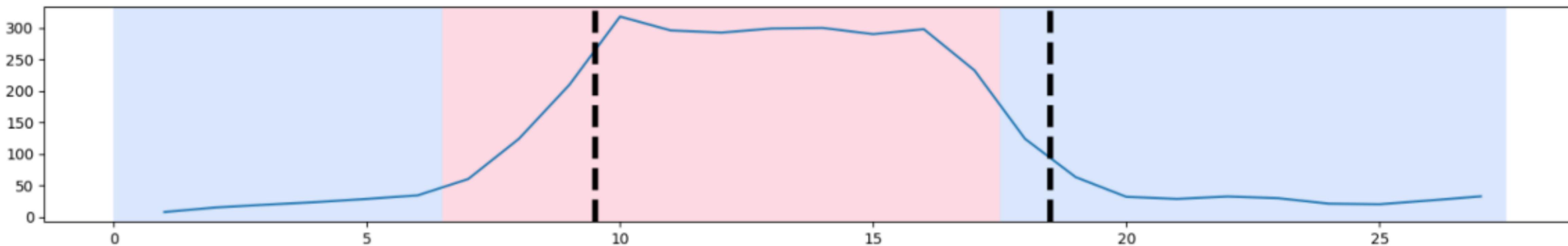
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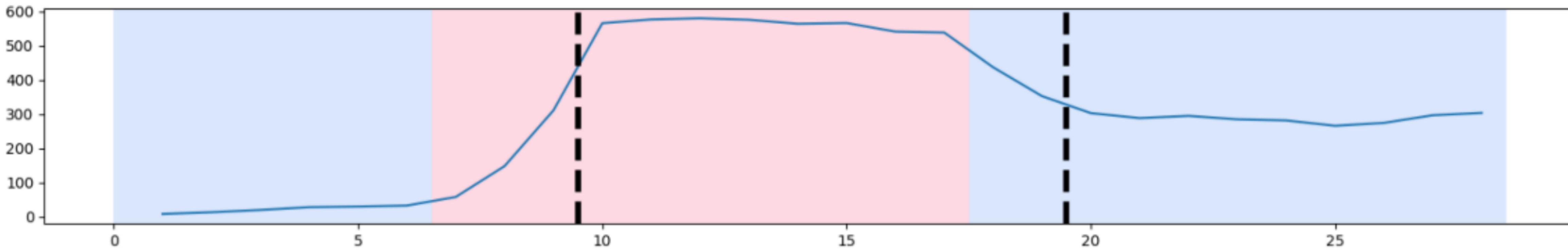
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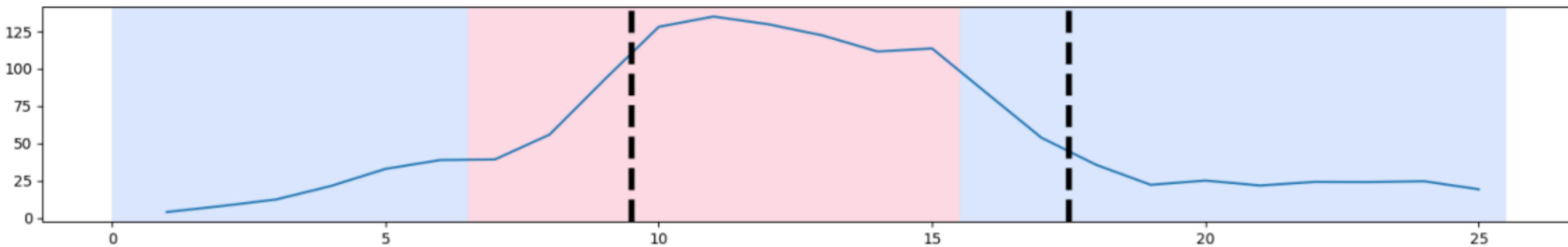
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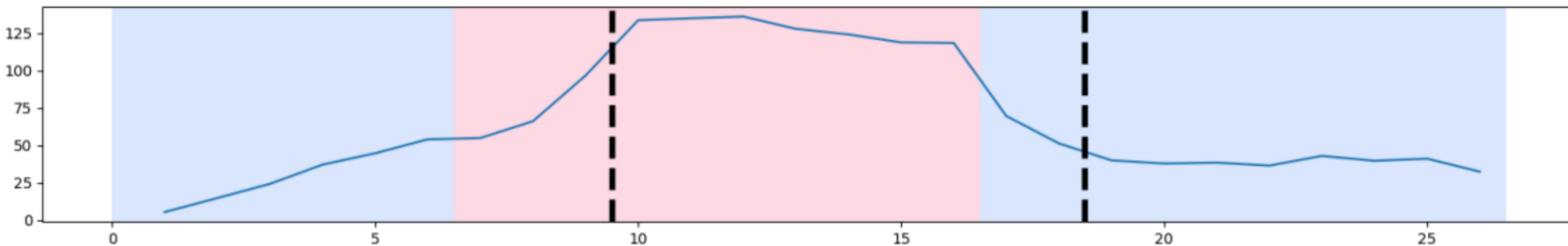
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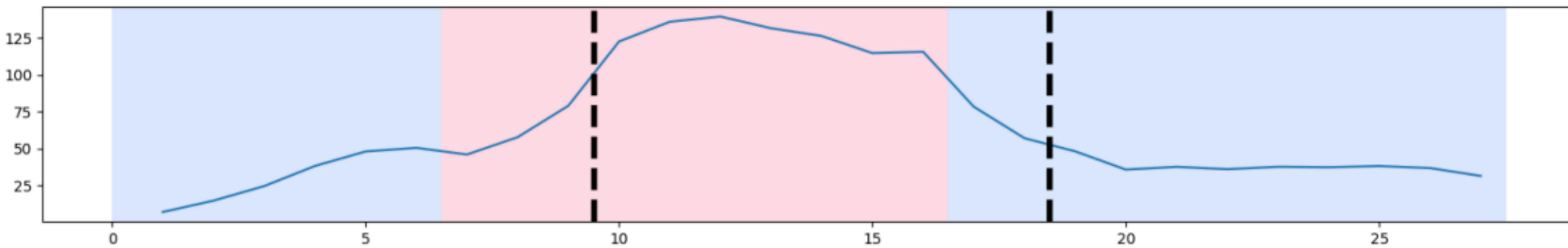
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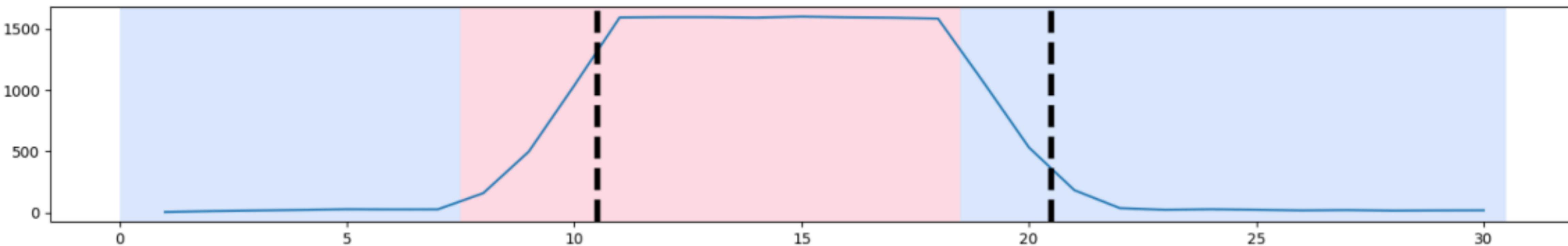
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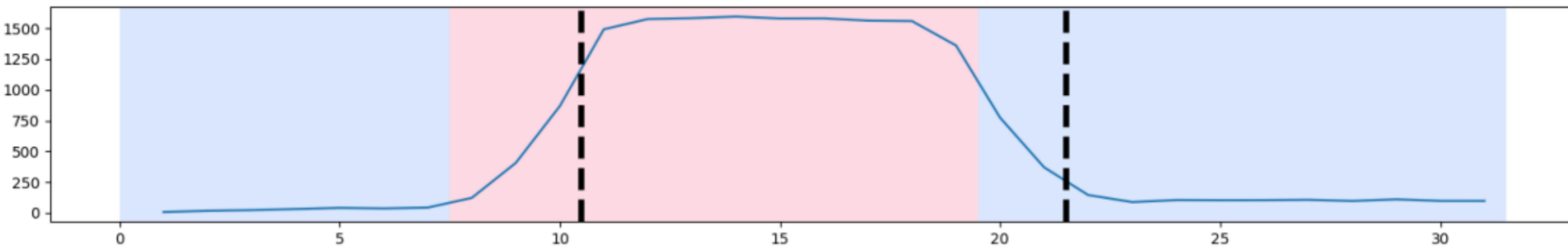
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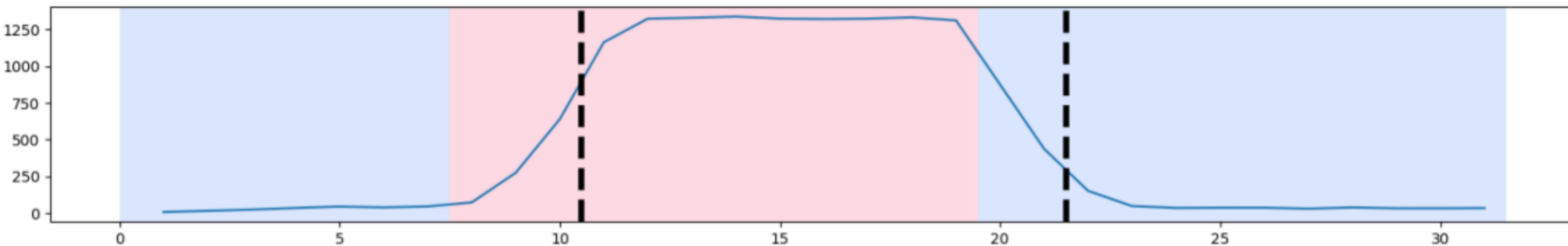
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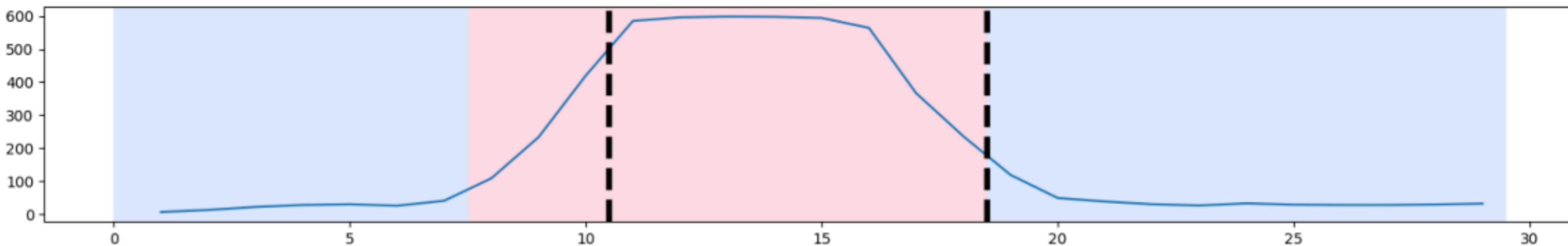
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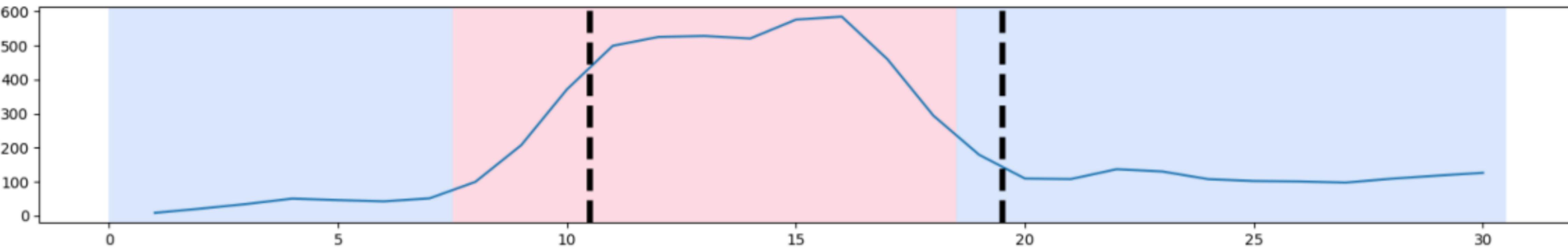
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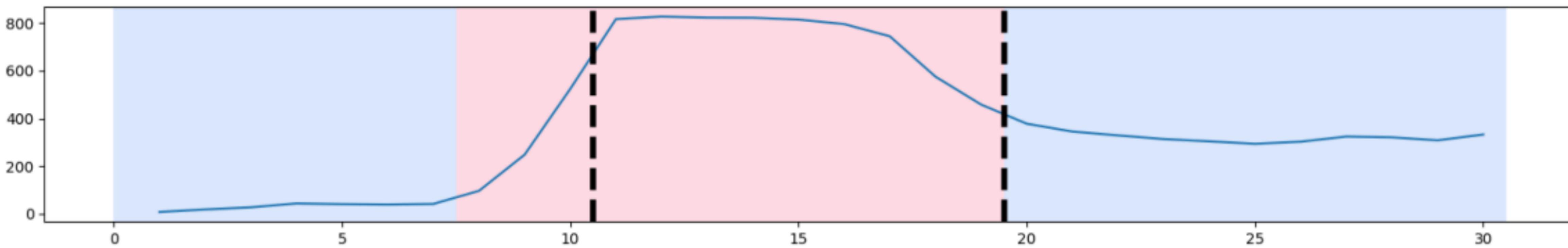
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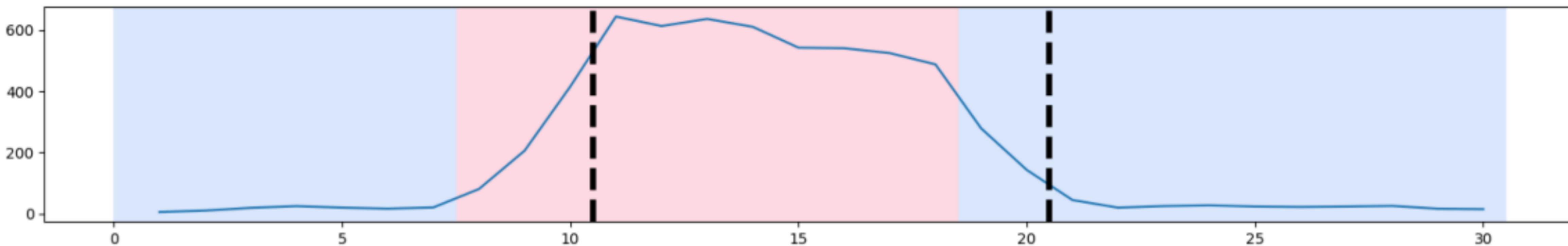
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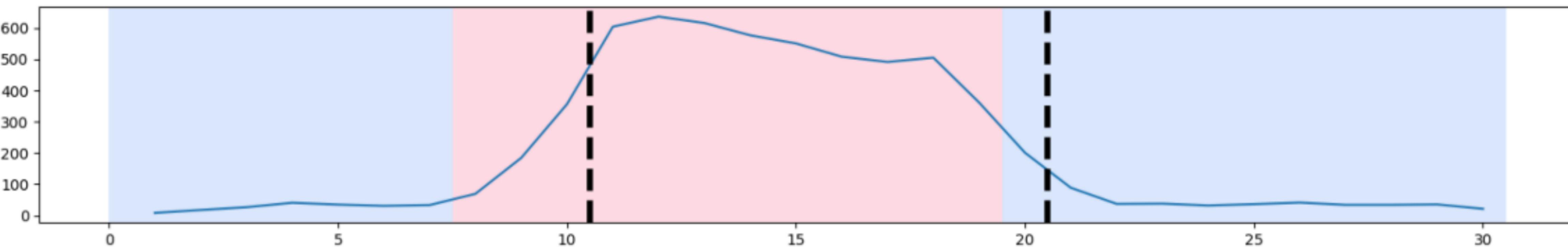
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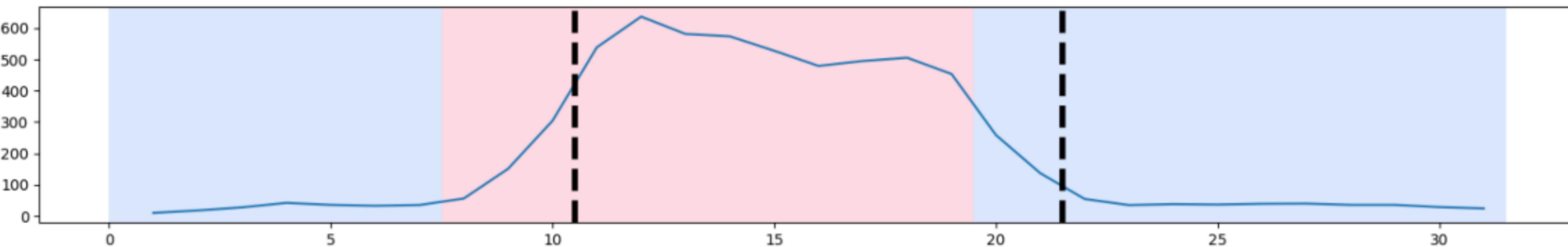
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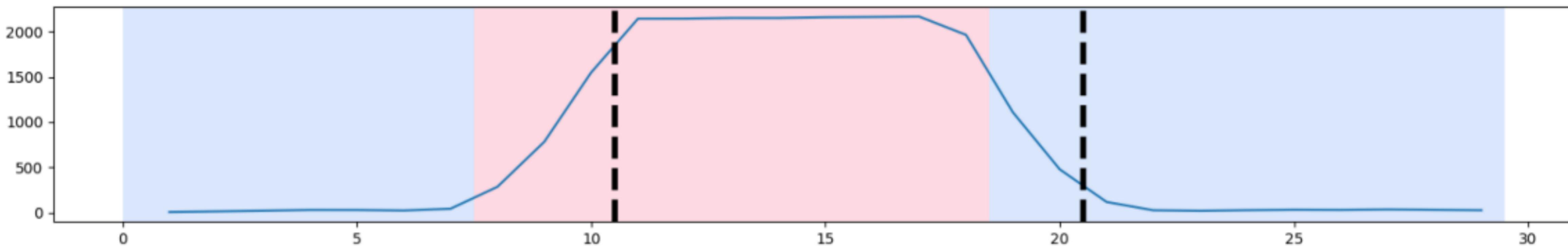
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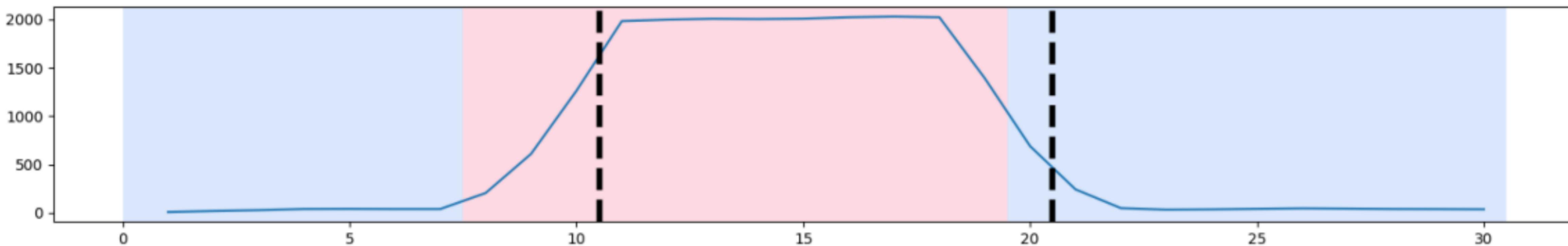
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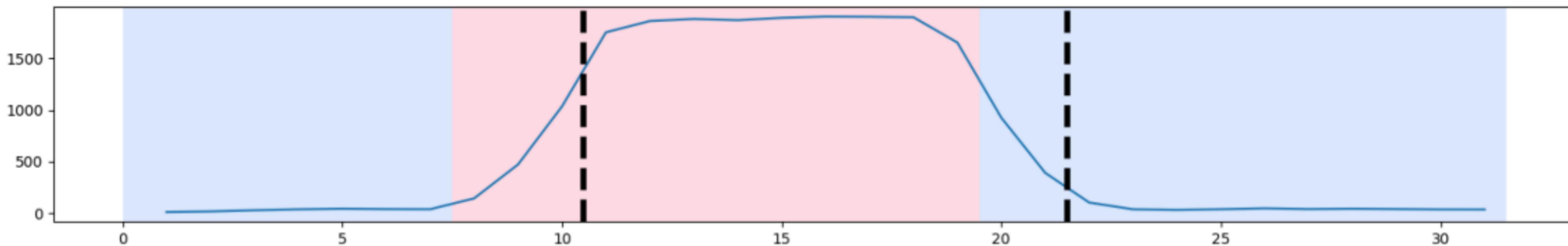
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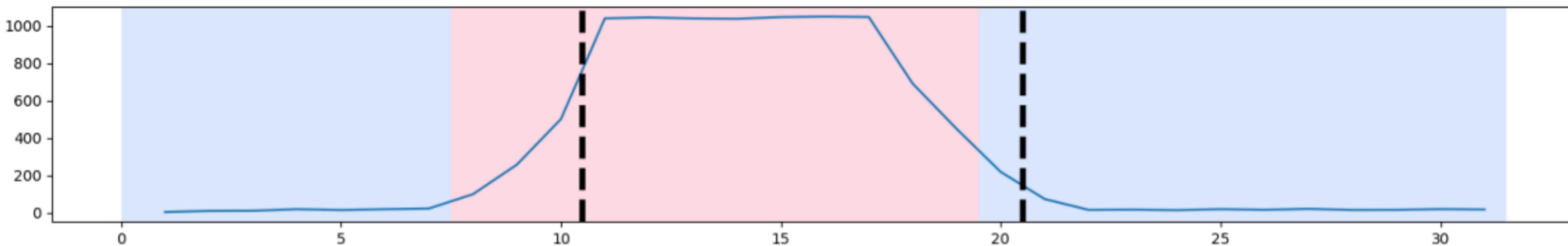
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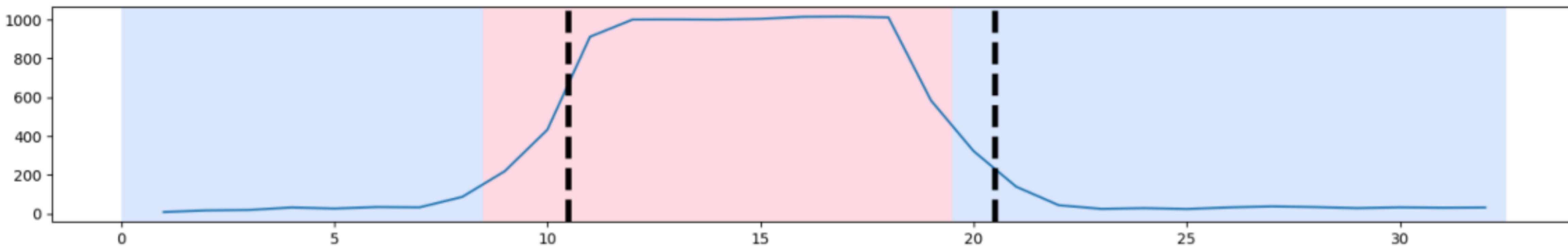
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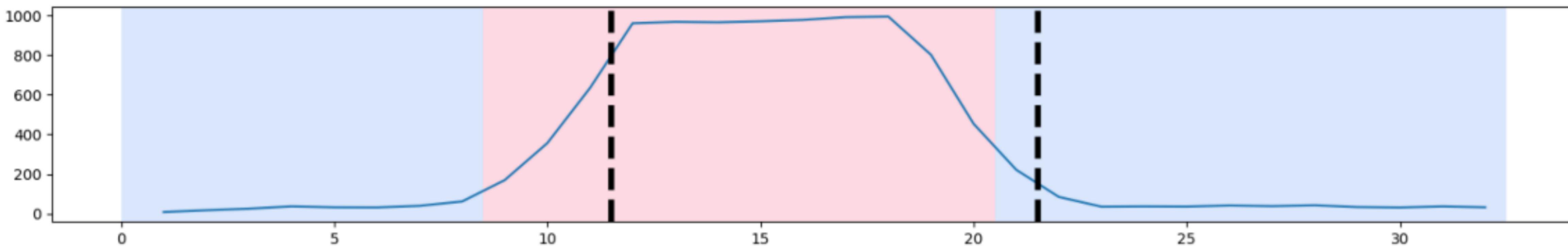
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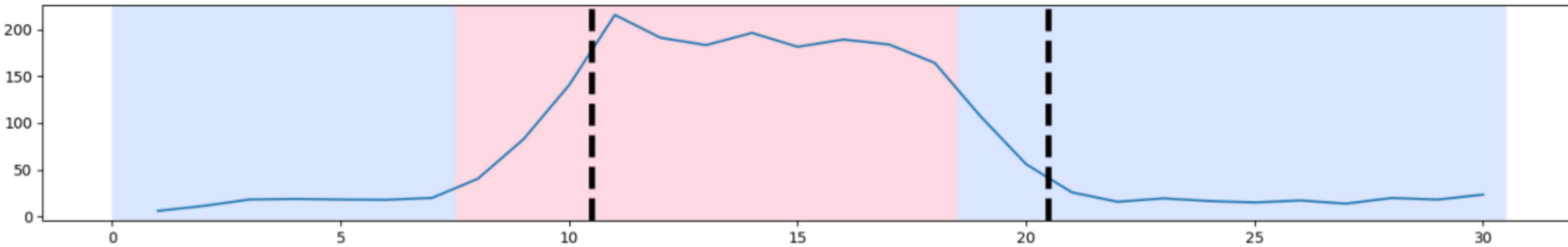
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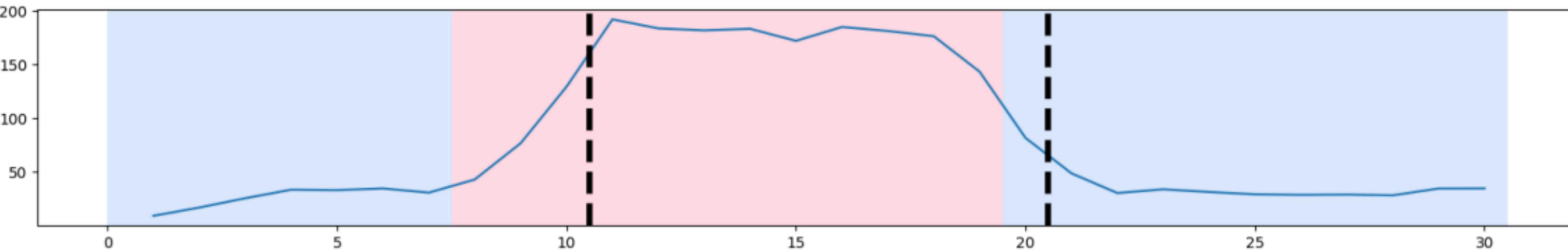
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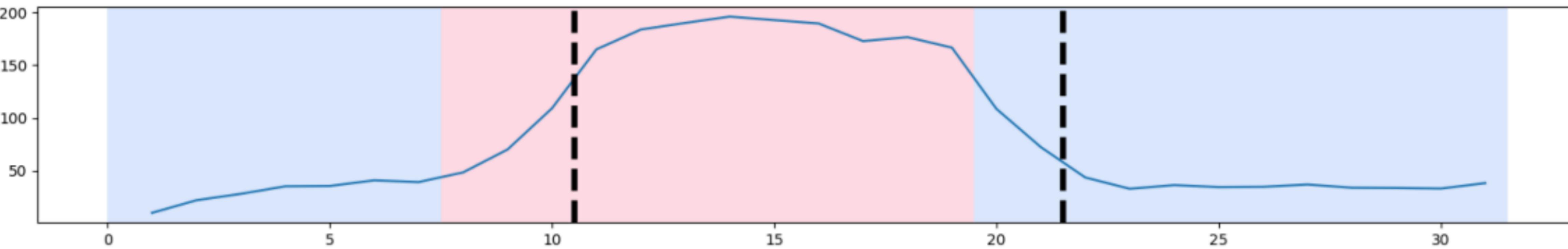
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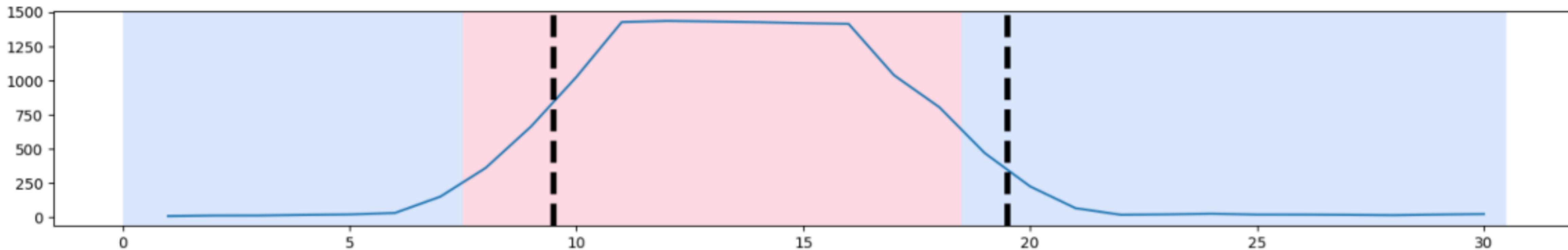
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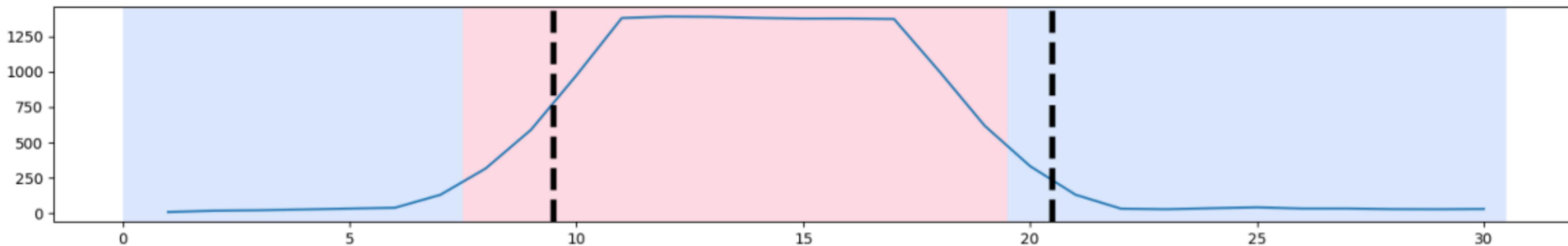
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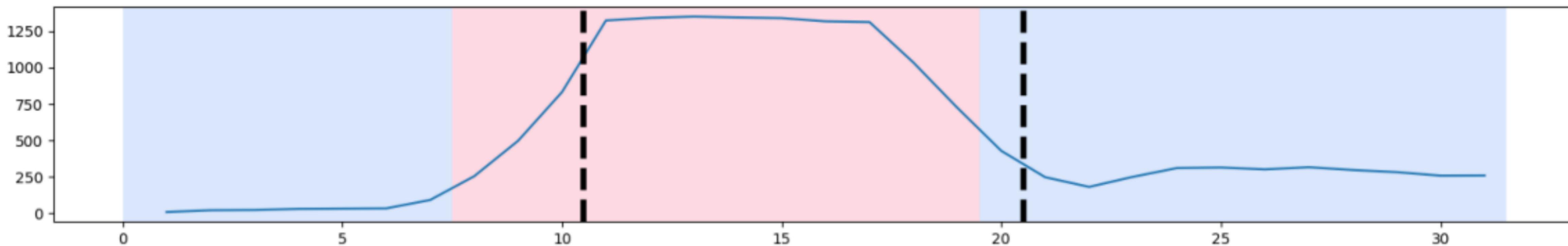
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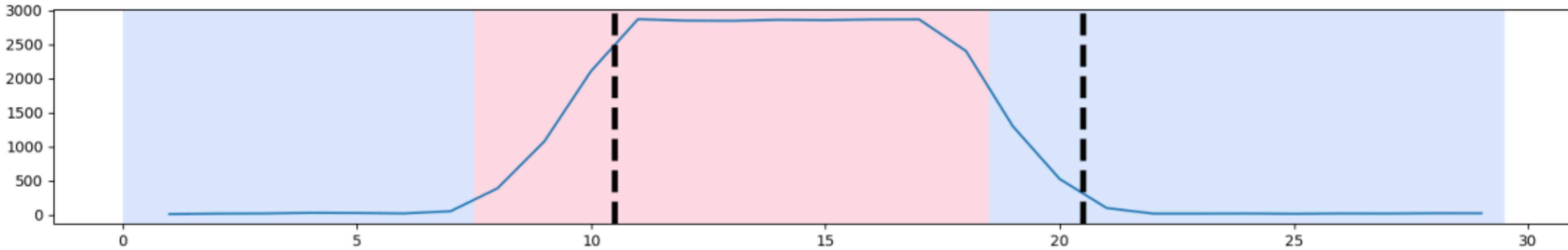
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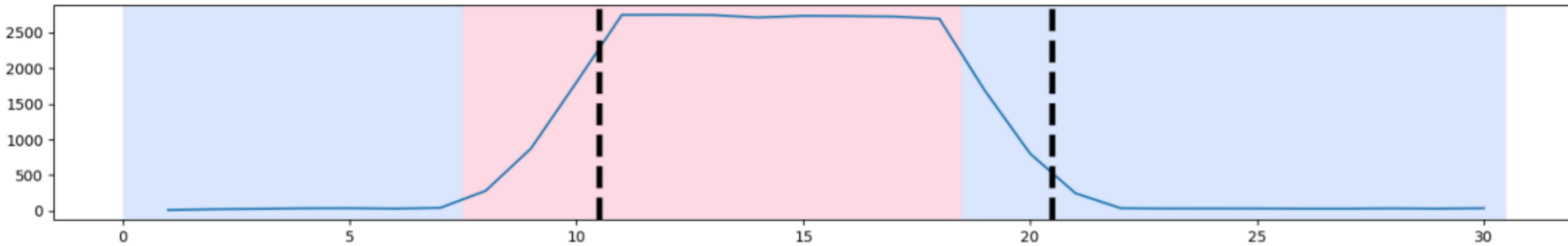
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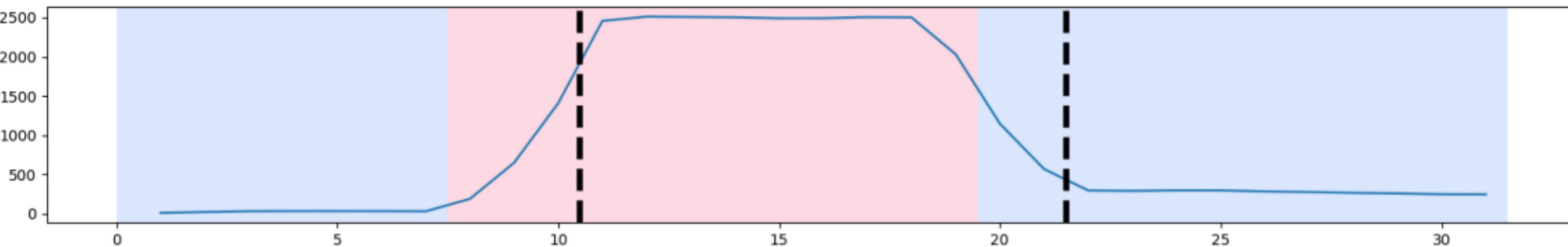
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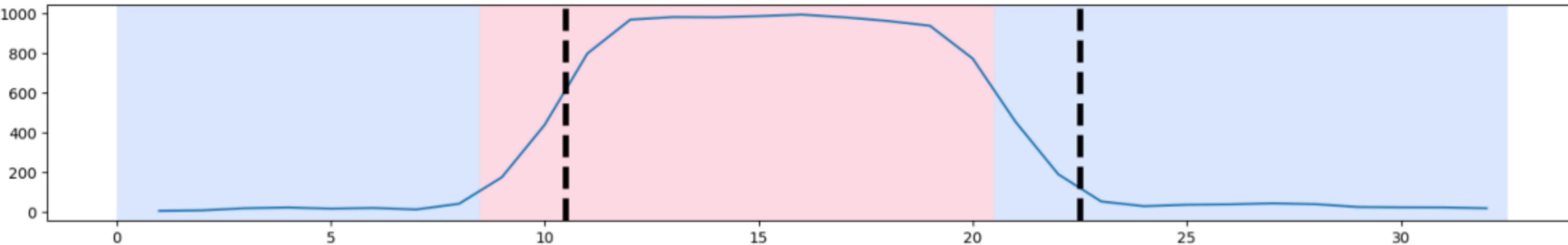
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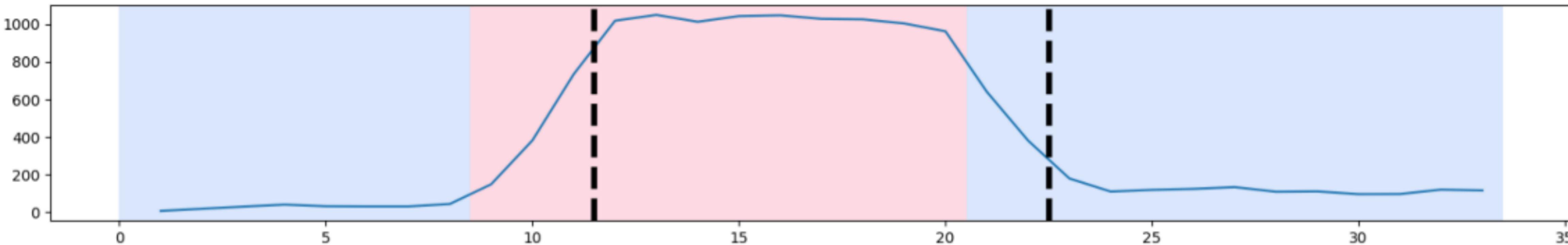
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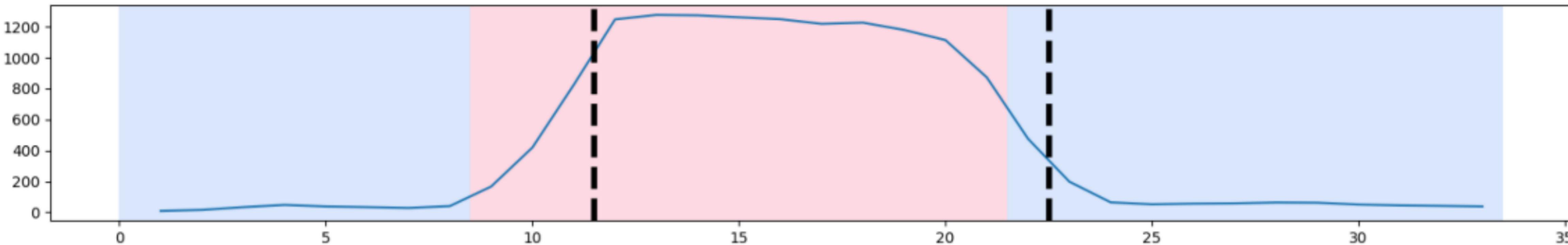
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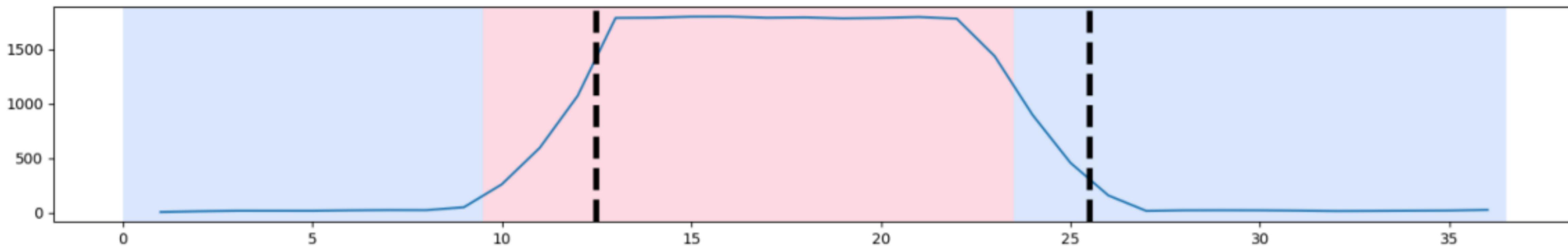
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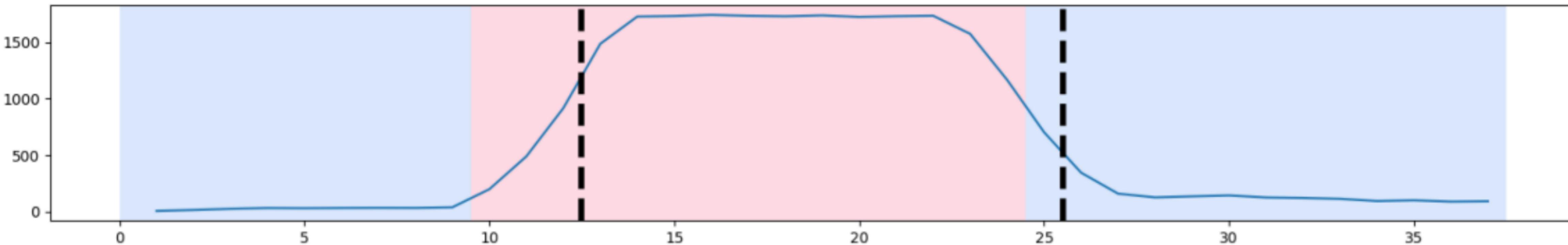
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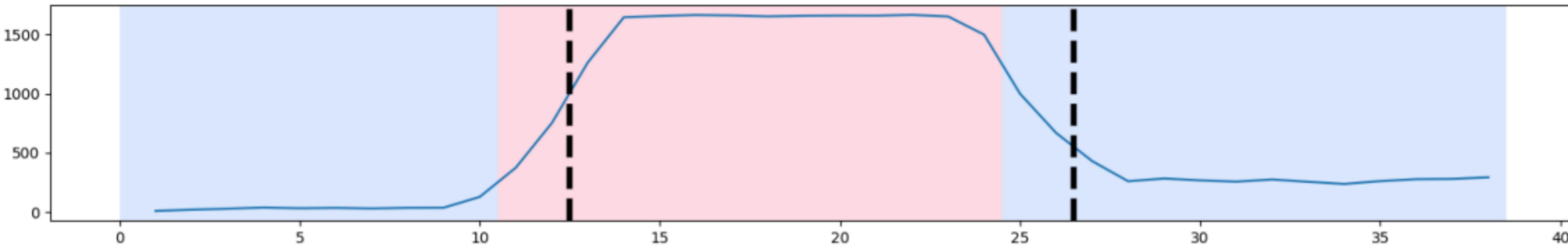
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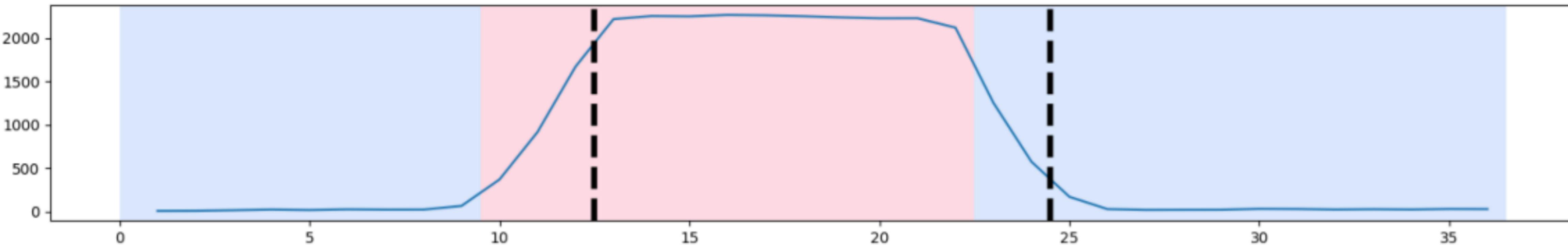
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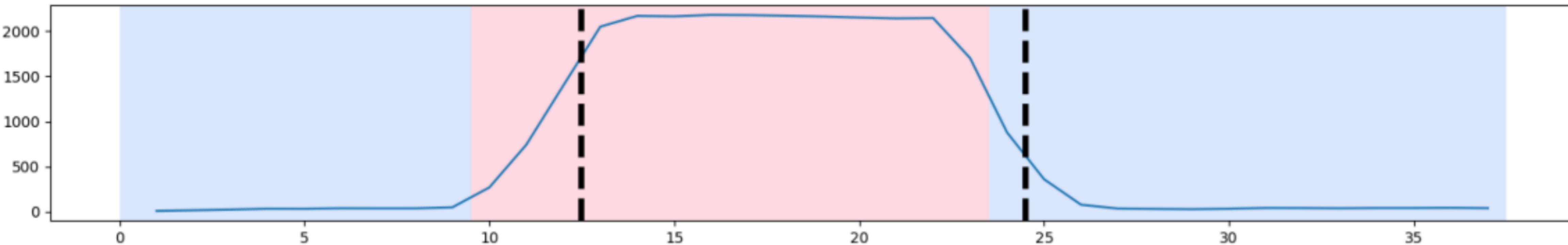
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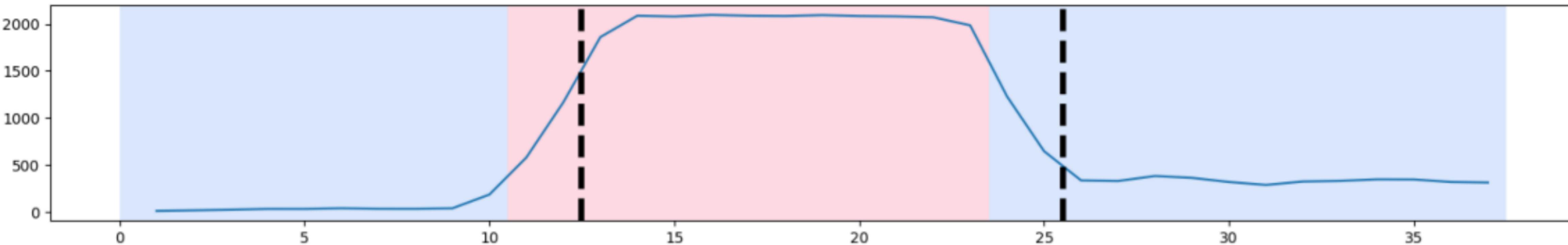
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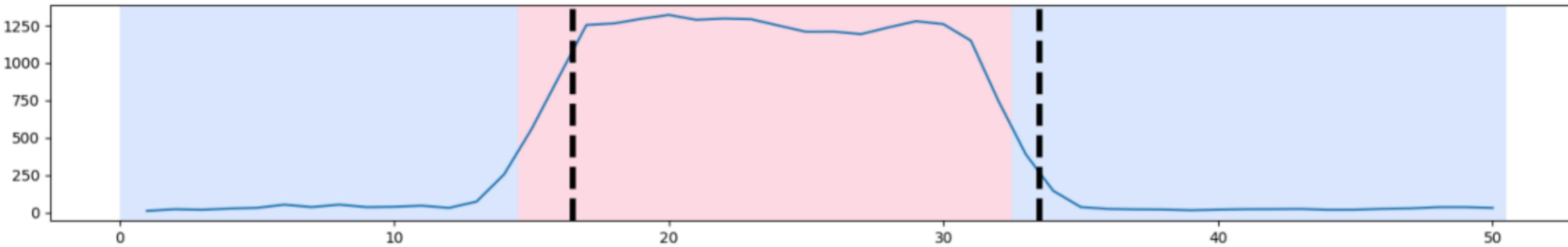
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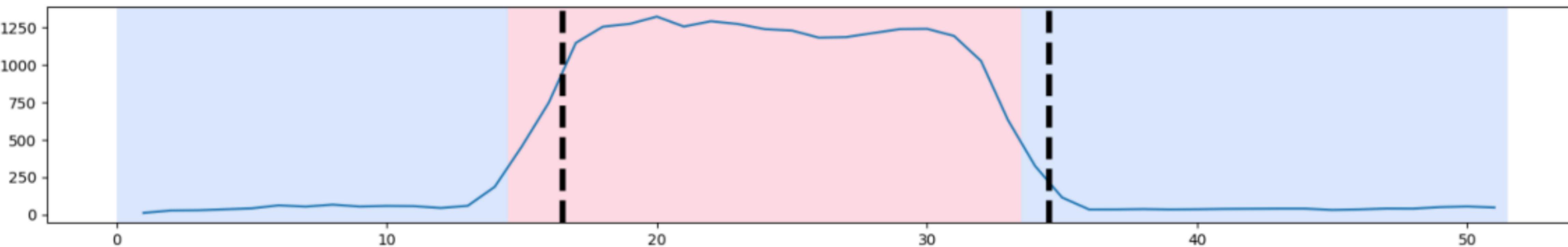
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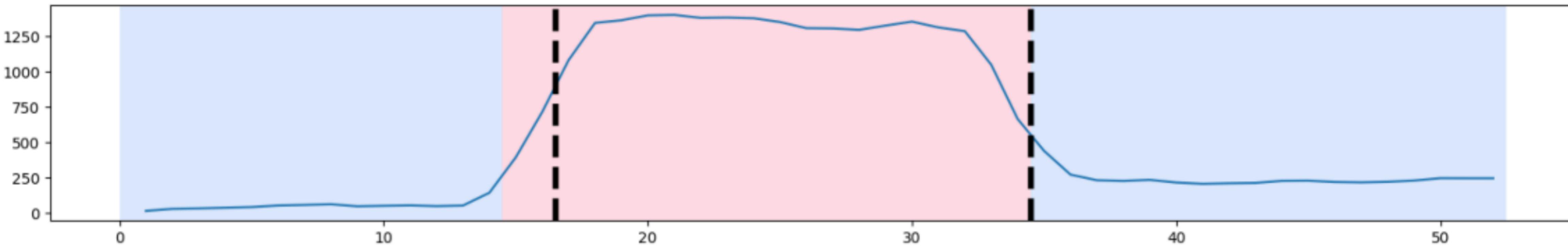
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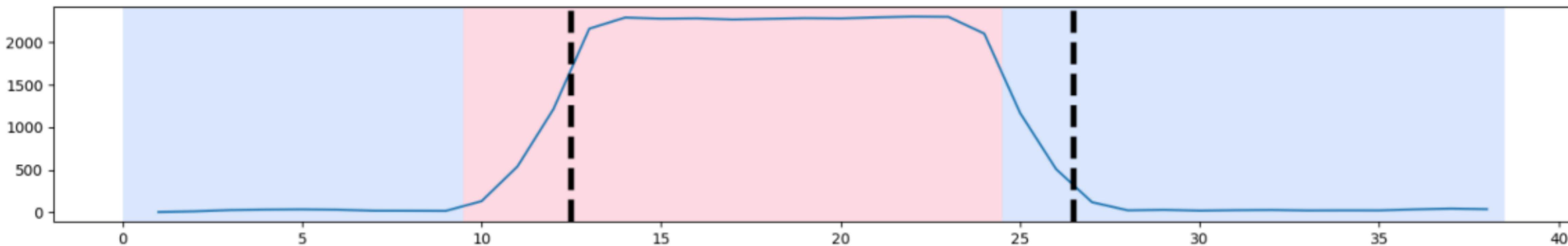
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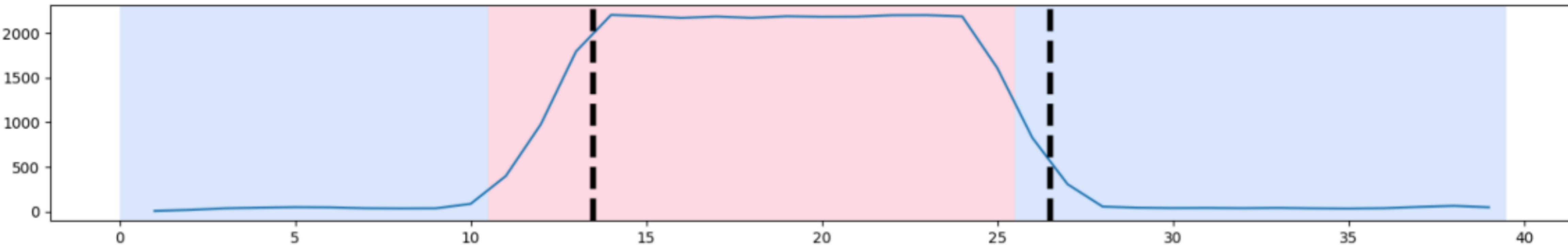
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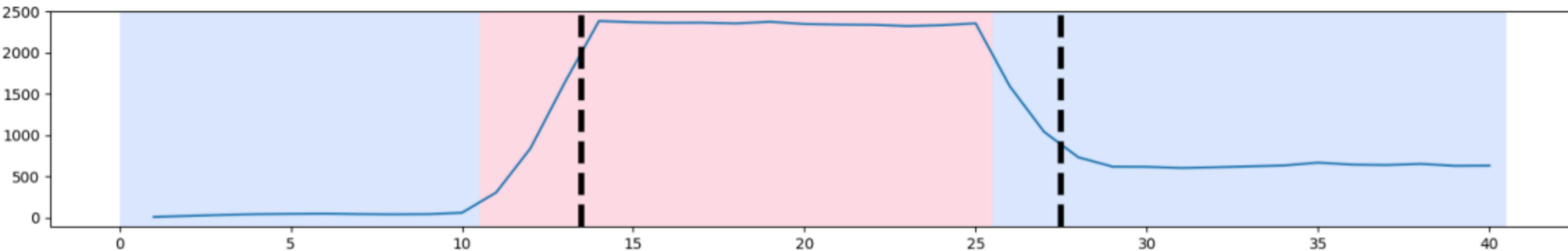
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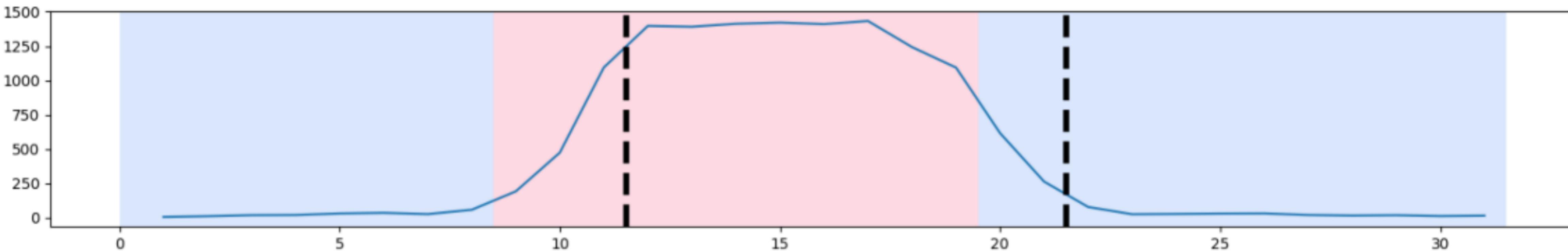
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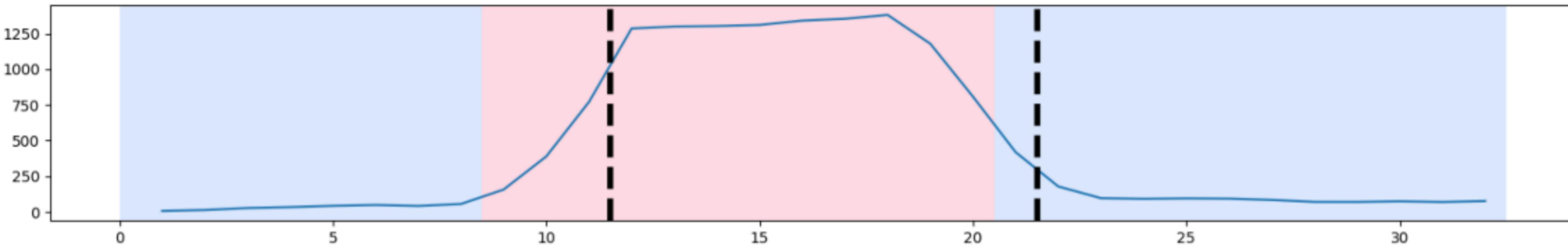
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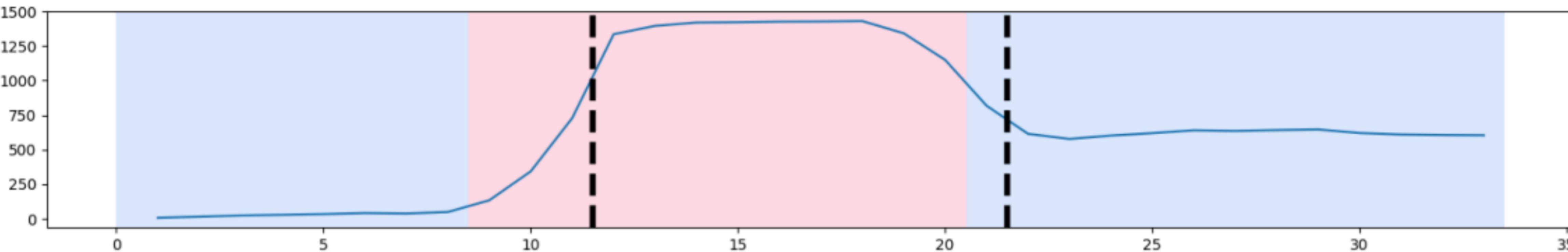
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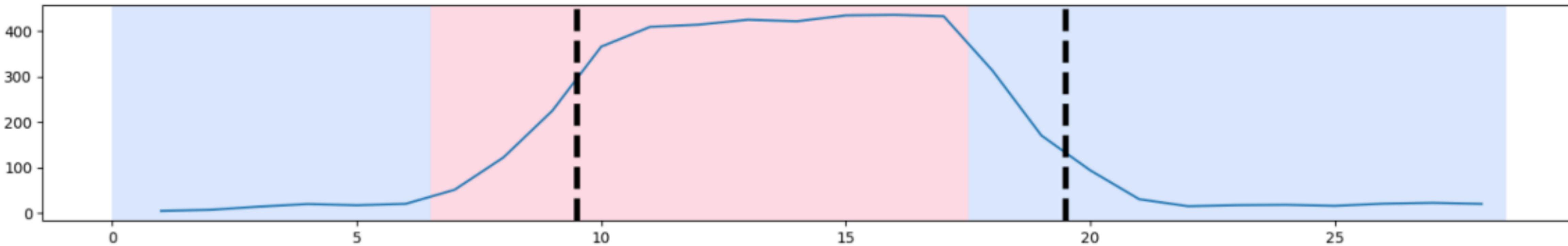
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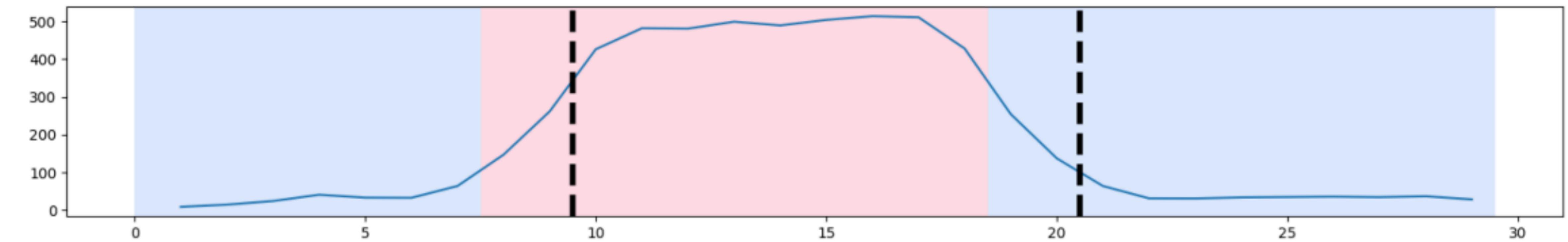
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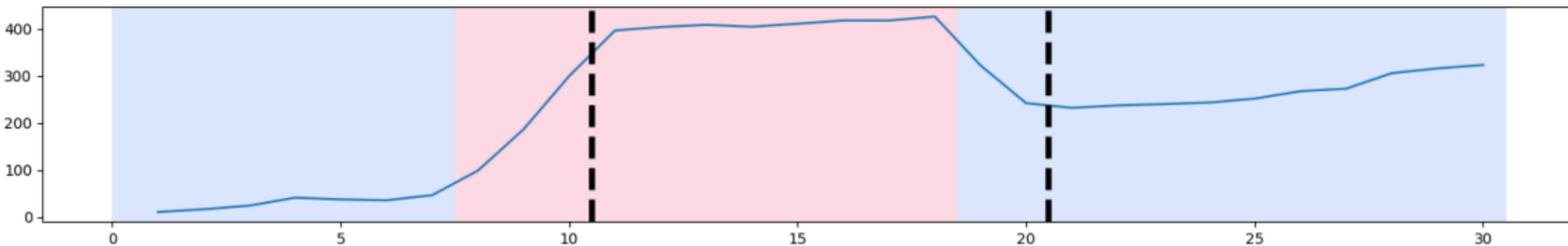
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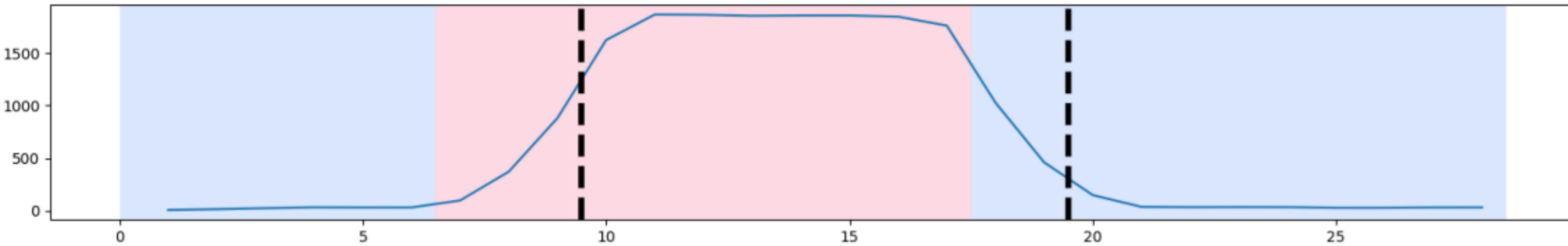
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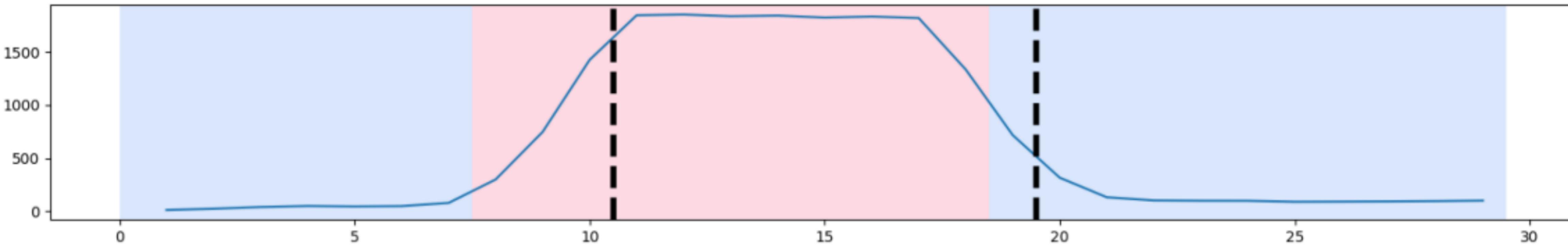
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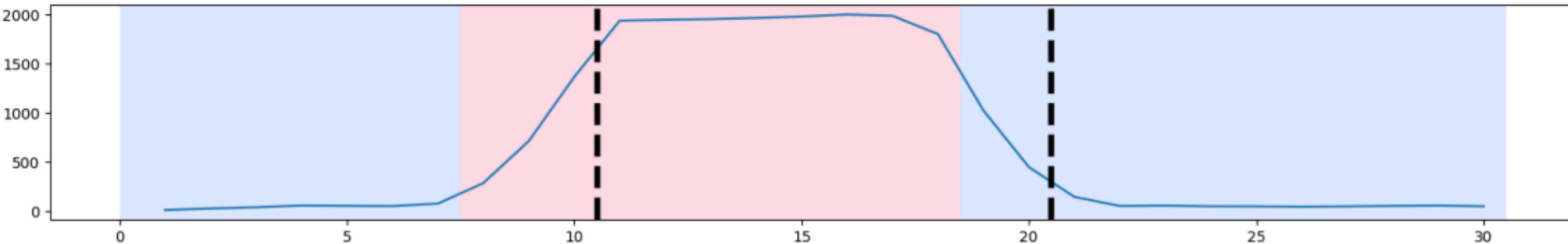
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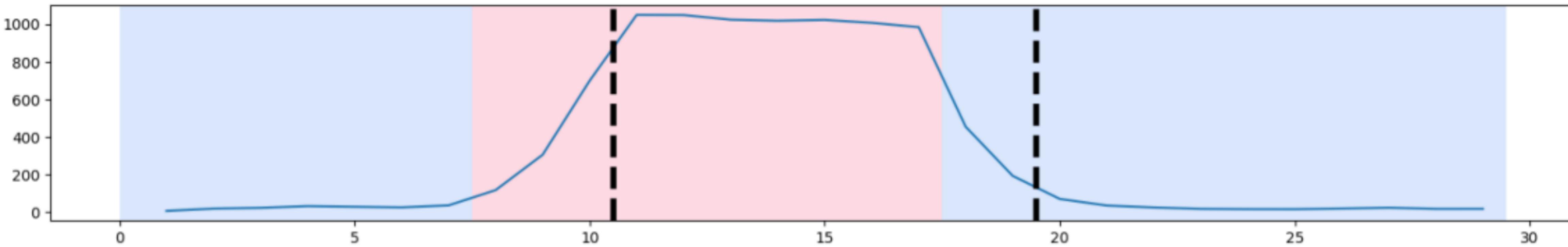
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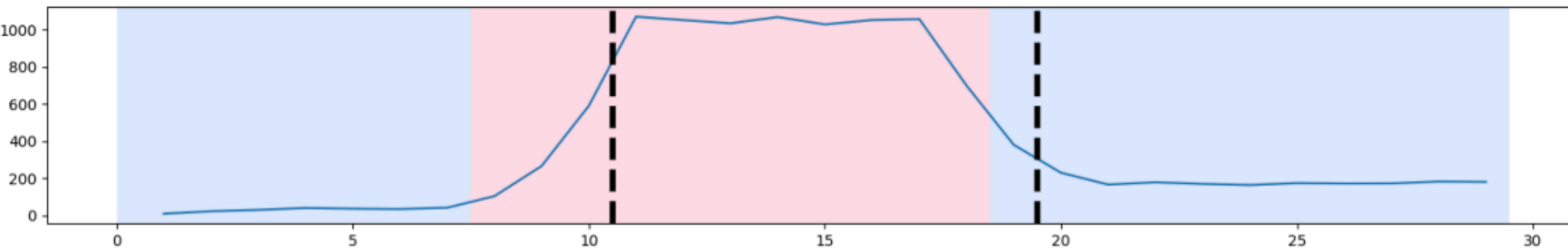
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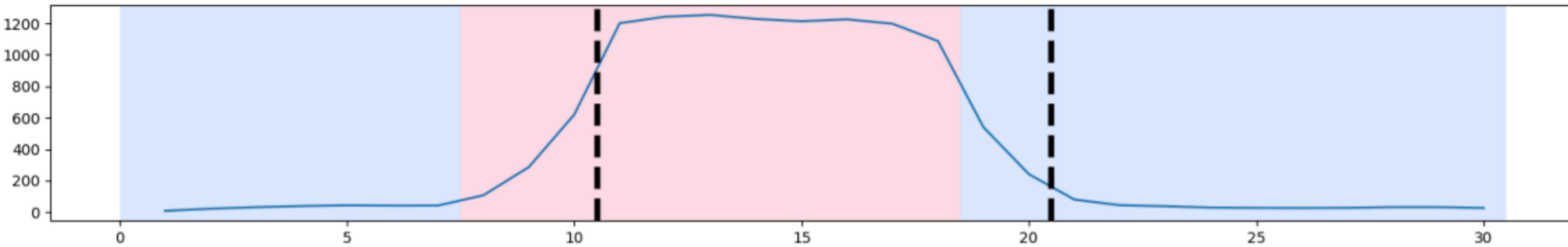
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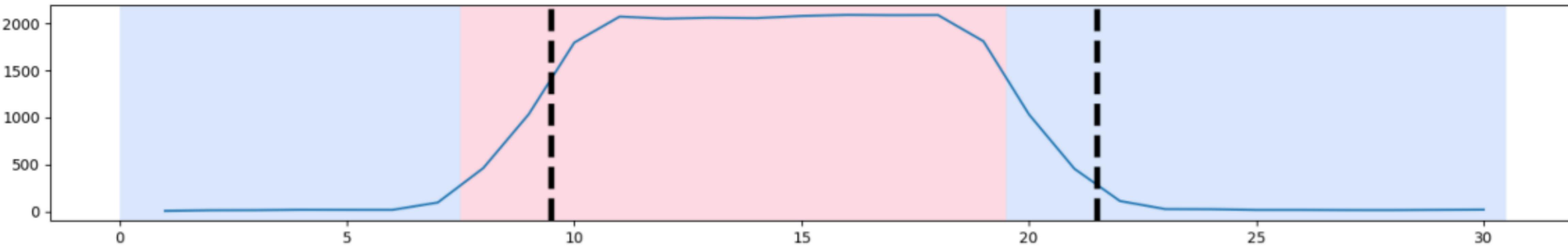
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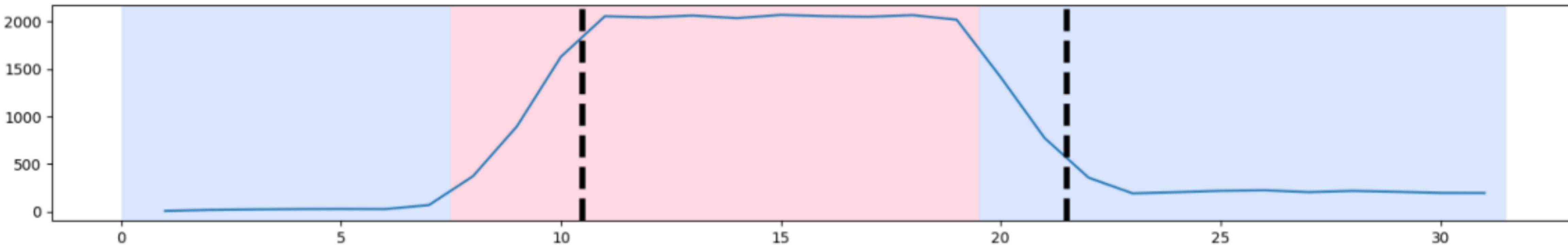
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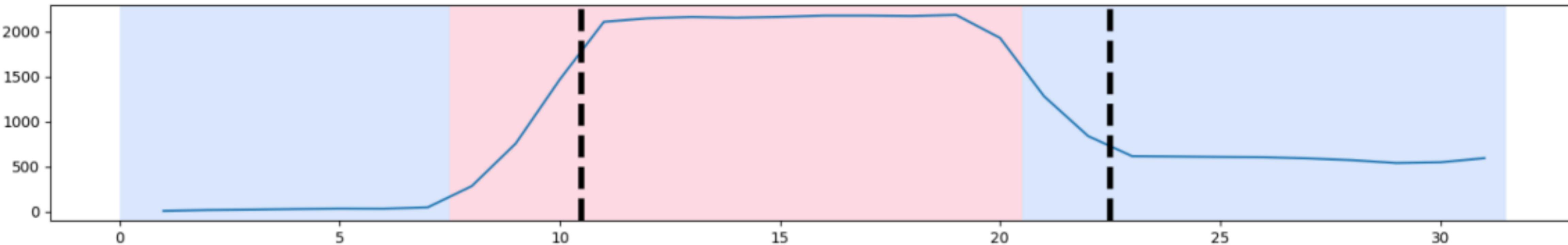
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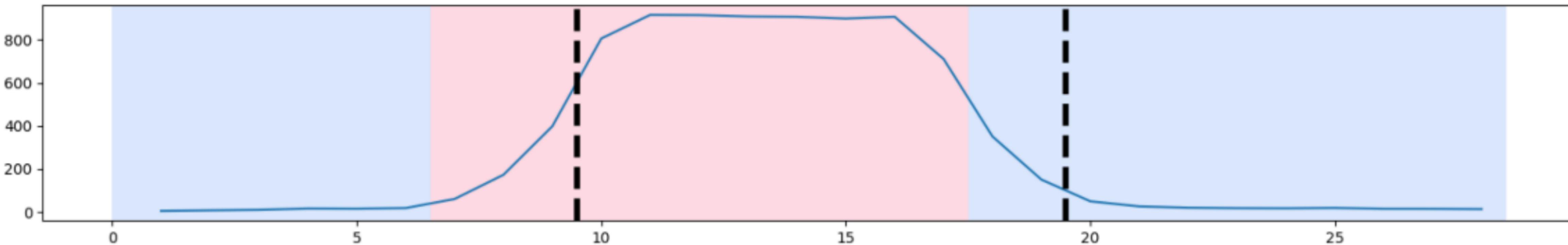
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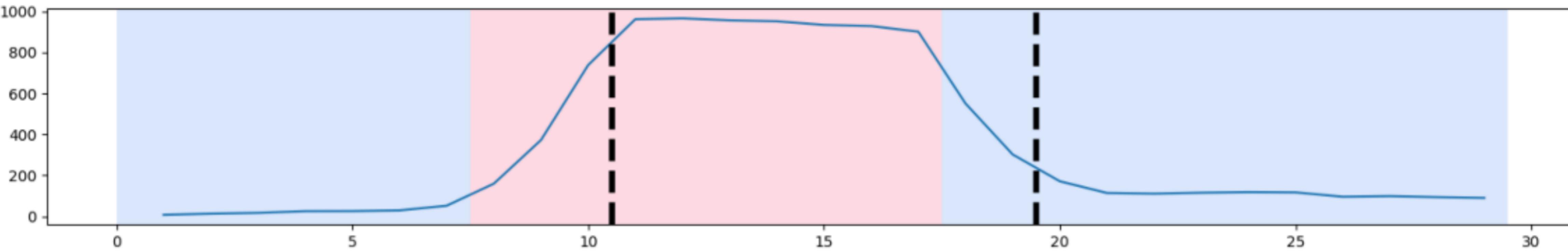
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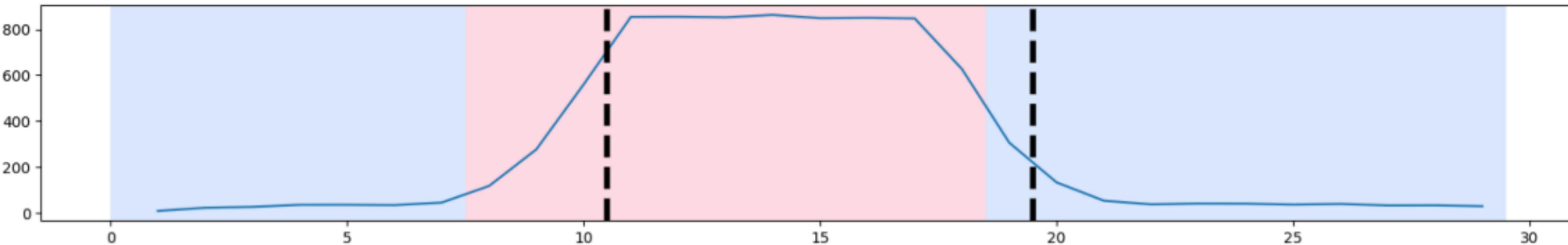
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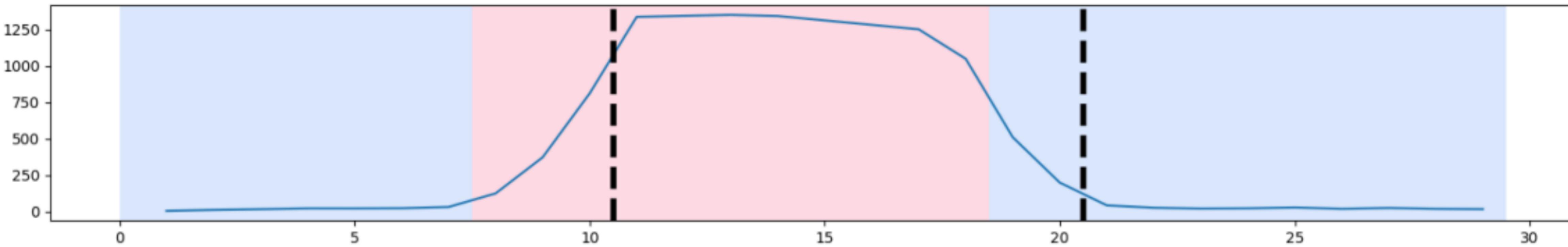
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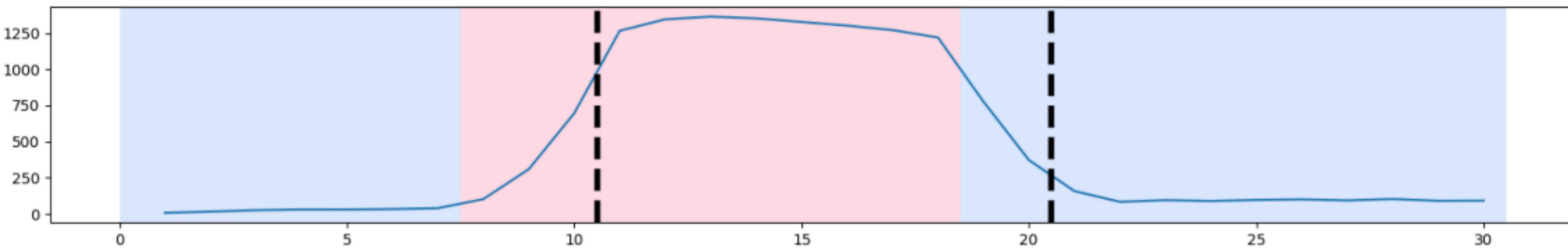
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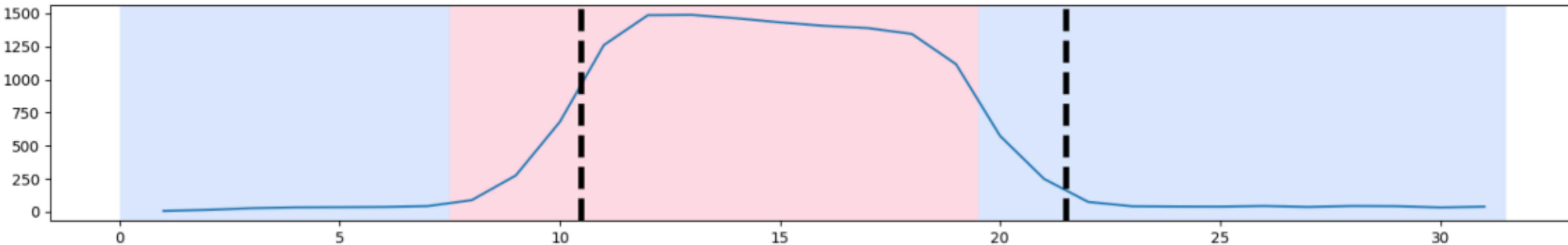
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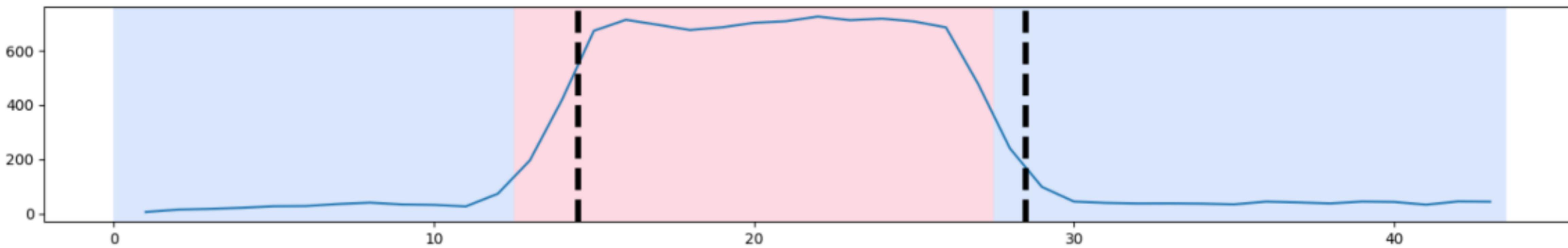
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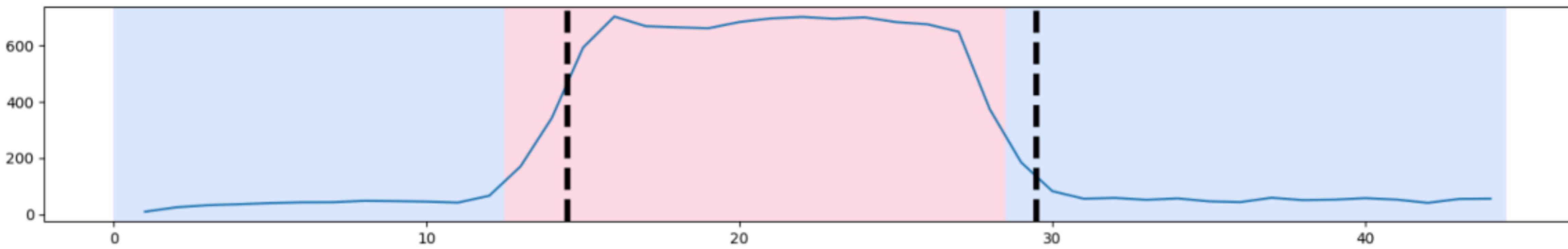
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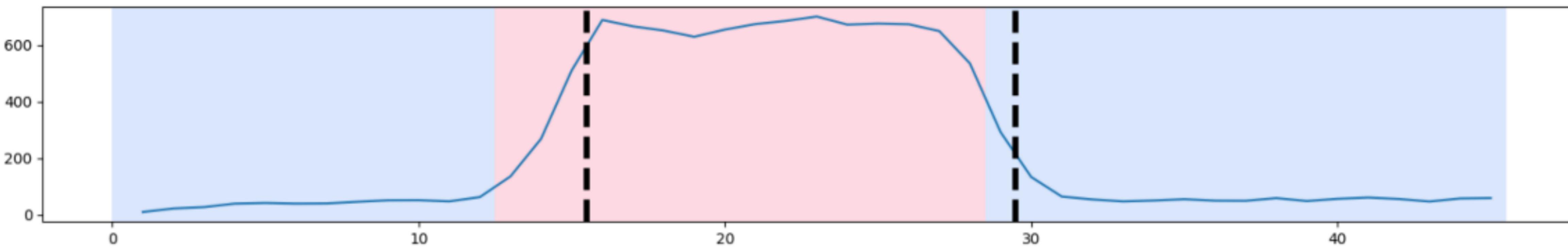
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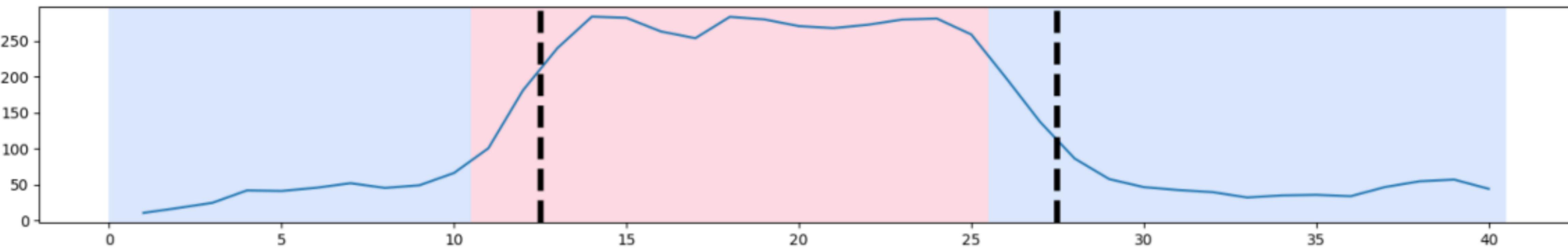
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size2 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



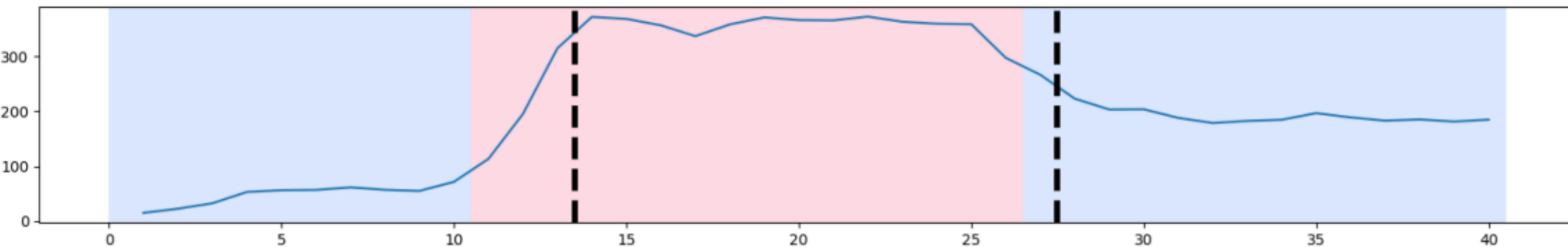
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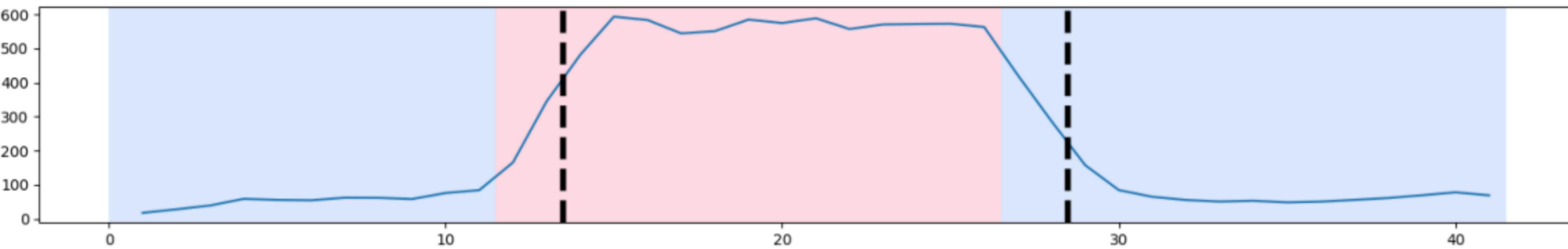
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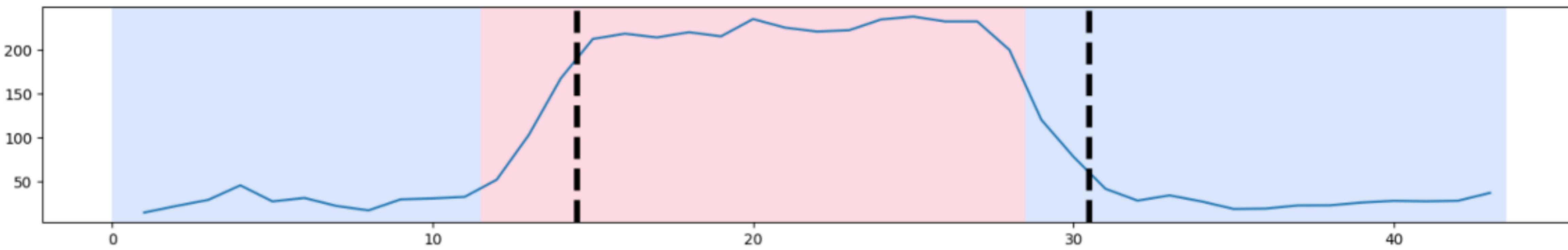
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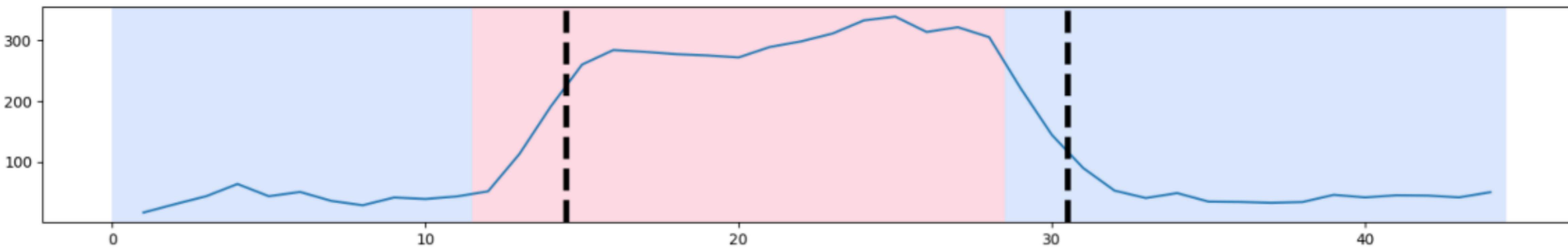
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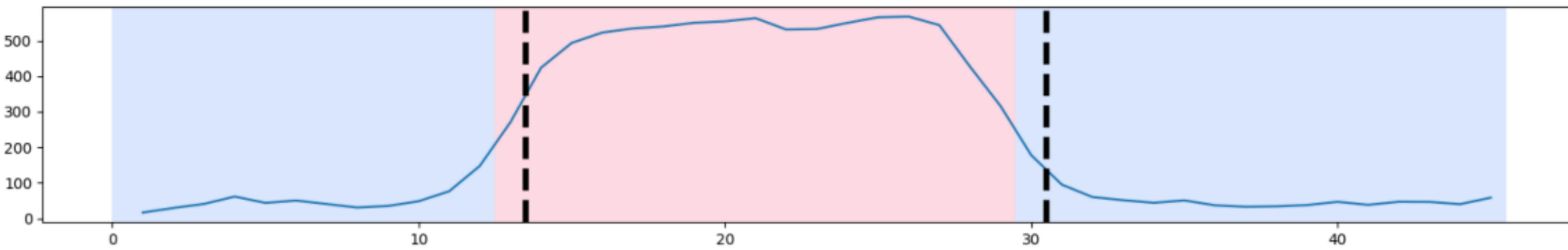
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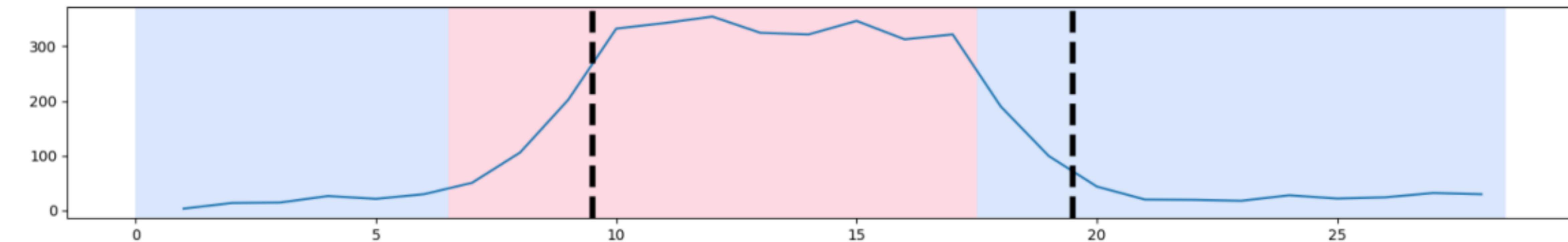
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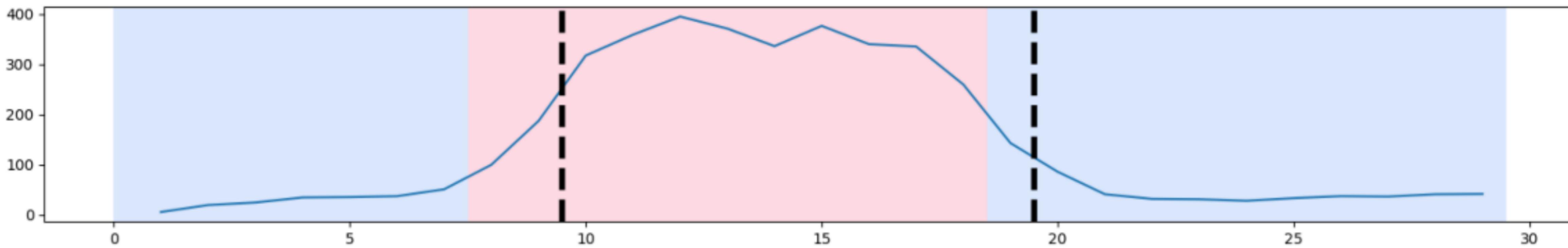
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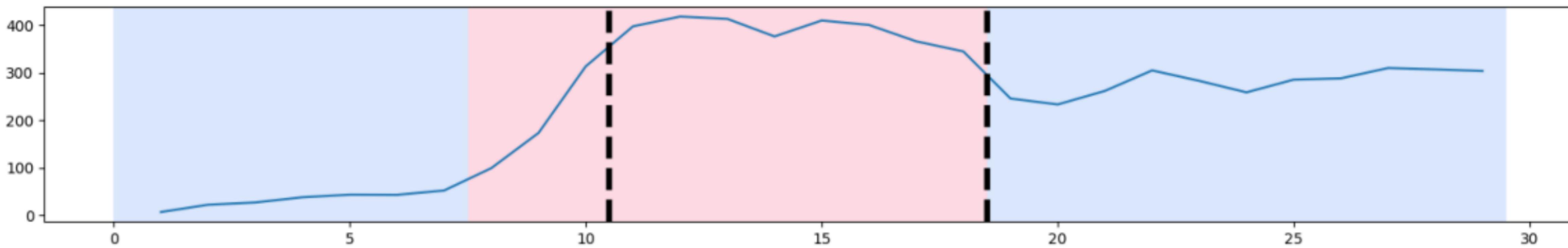
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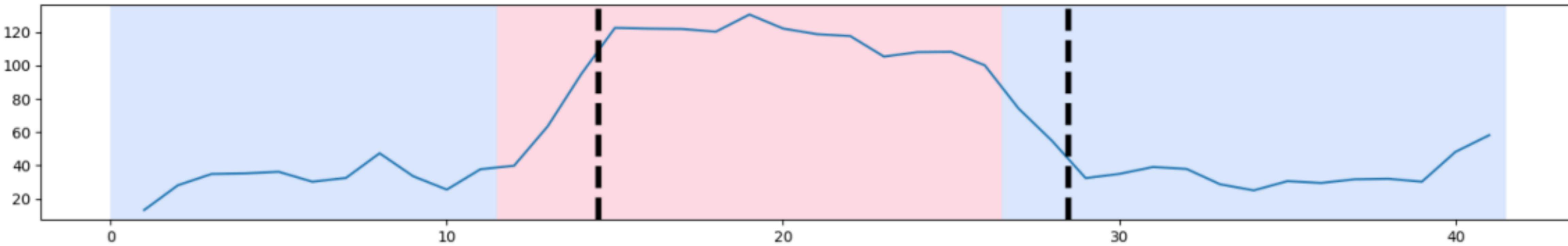
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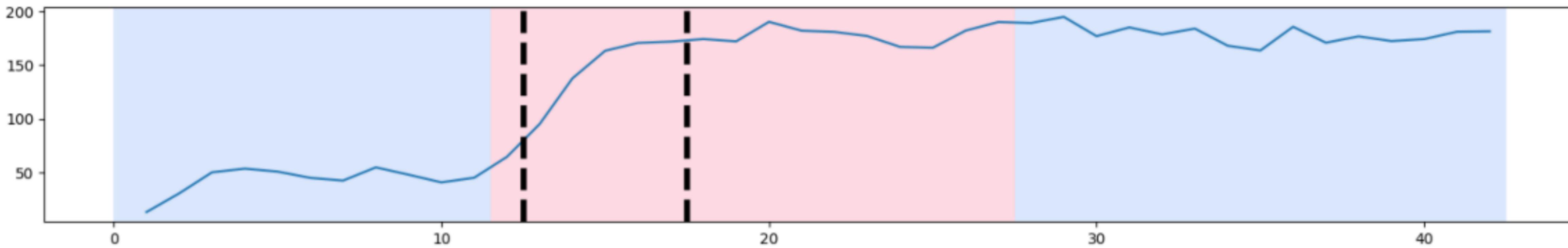
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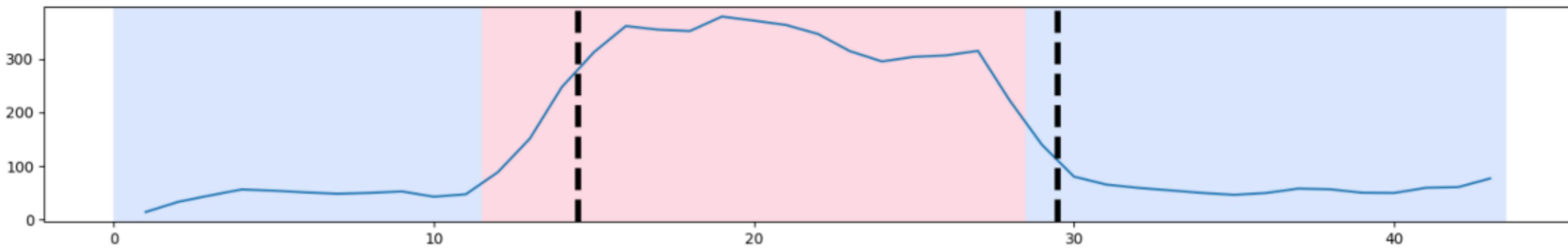
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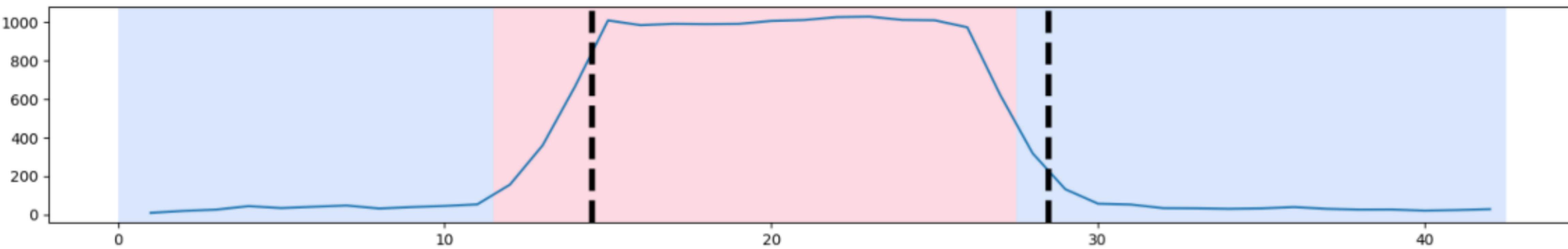
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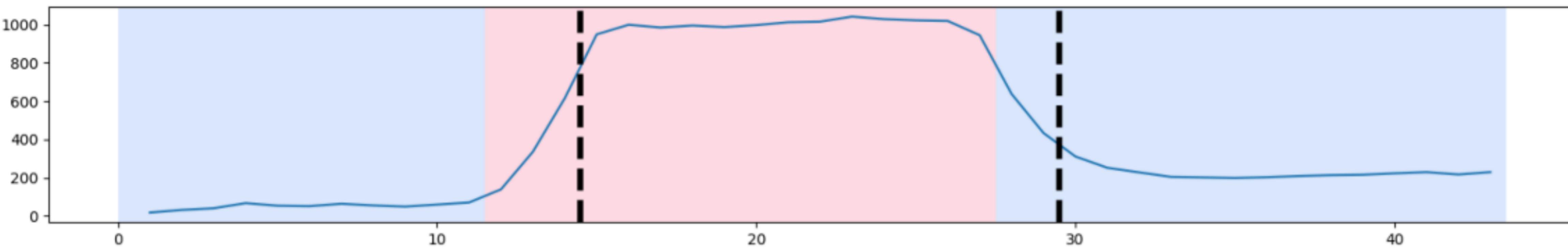
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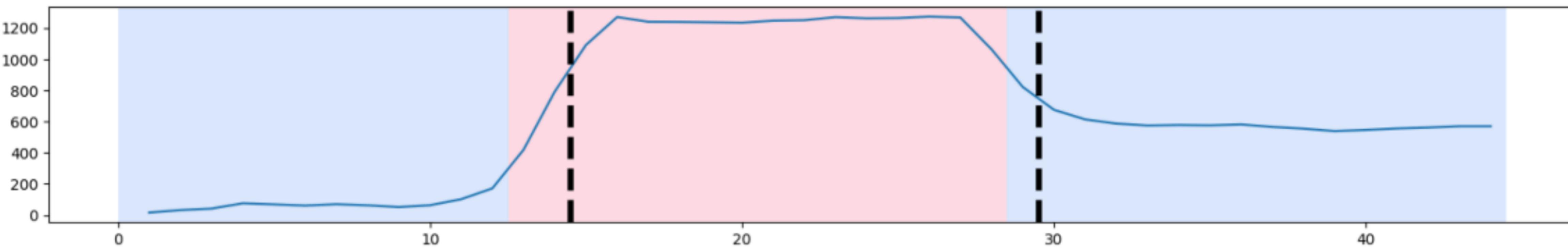
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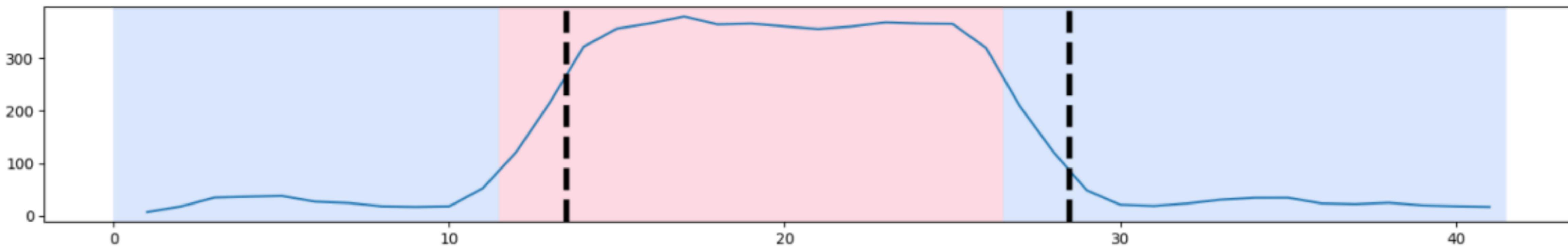
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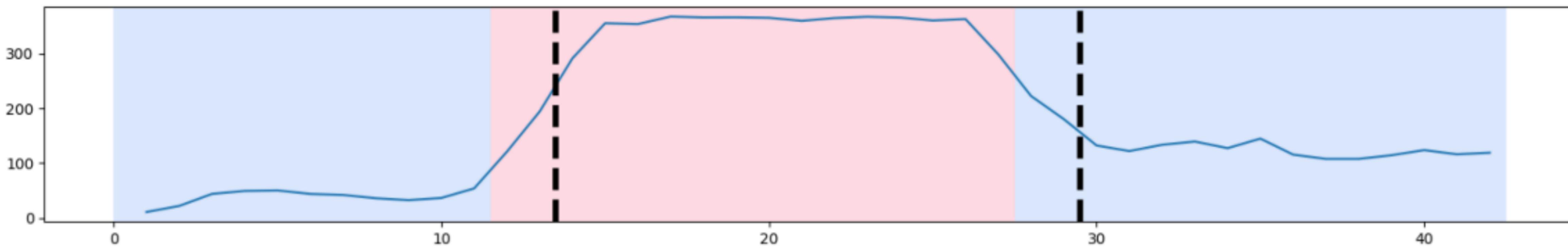
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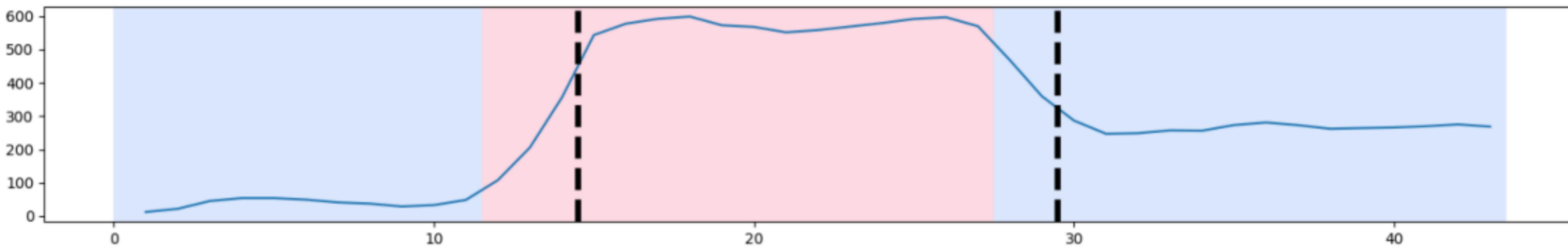
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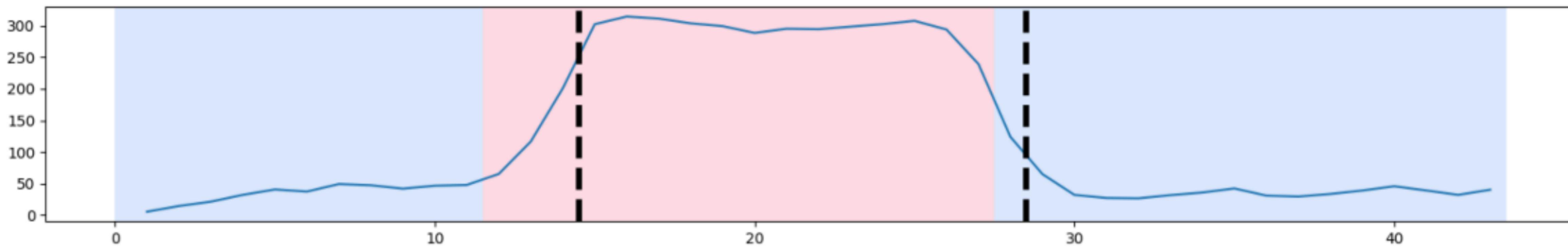
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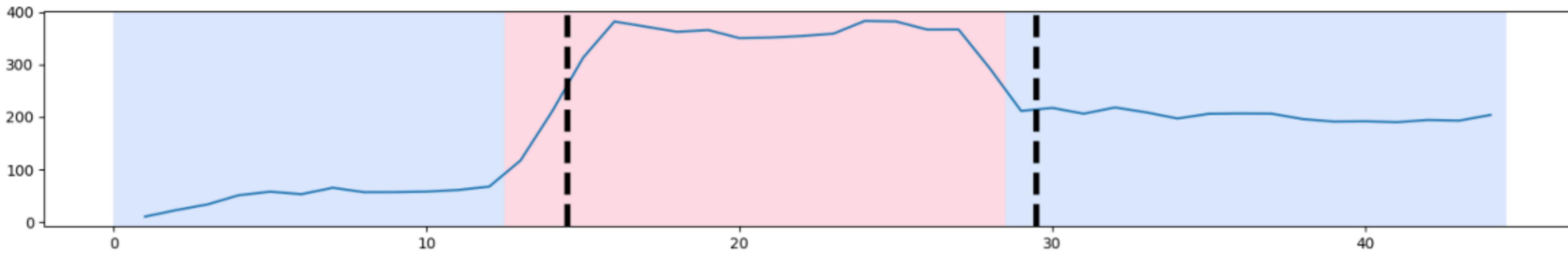
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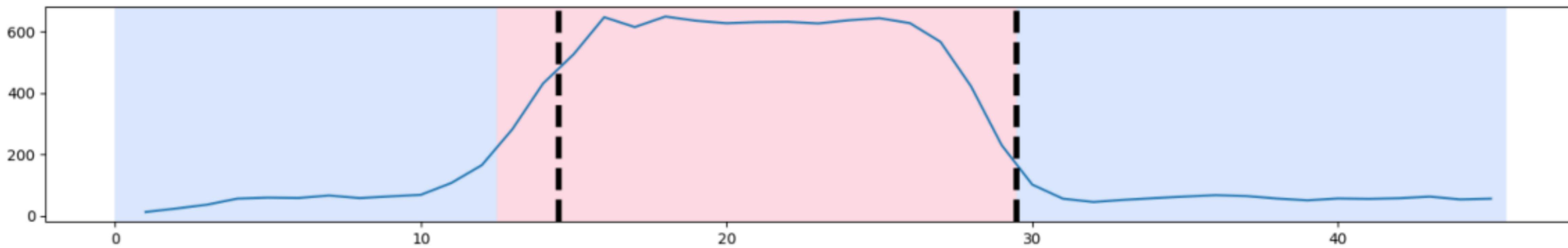
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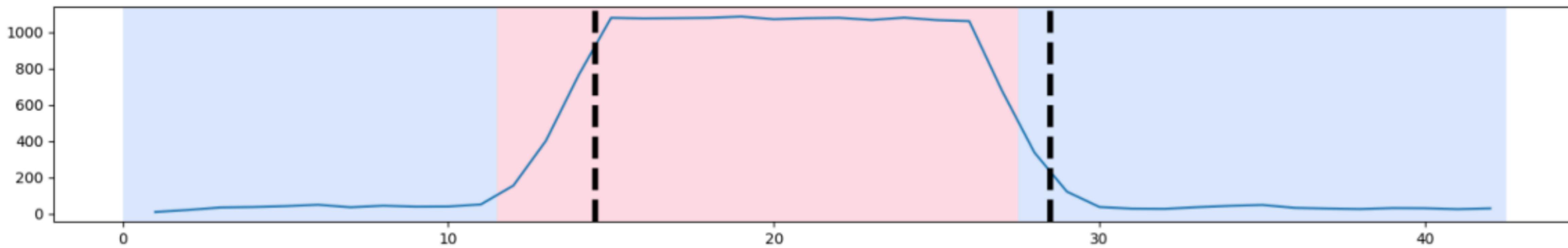
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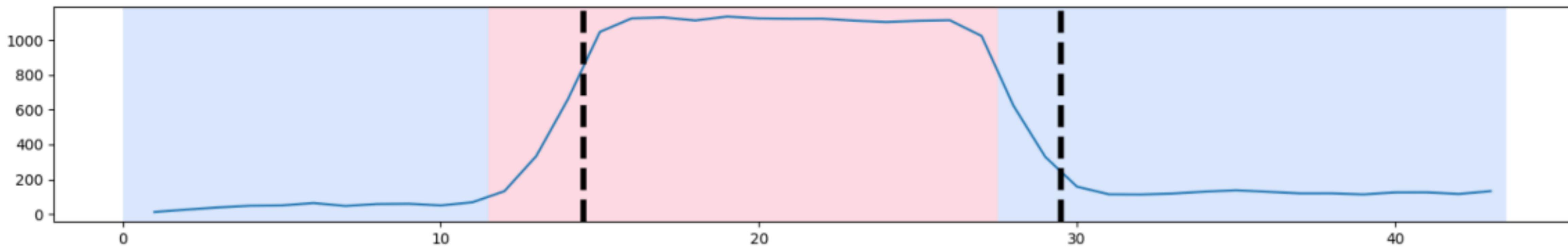
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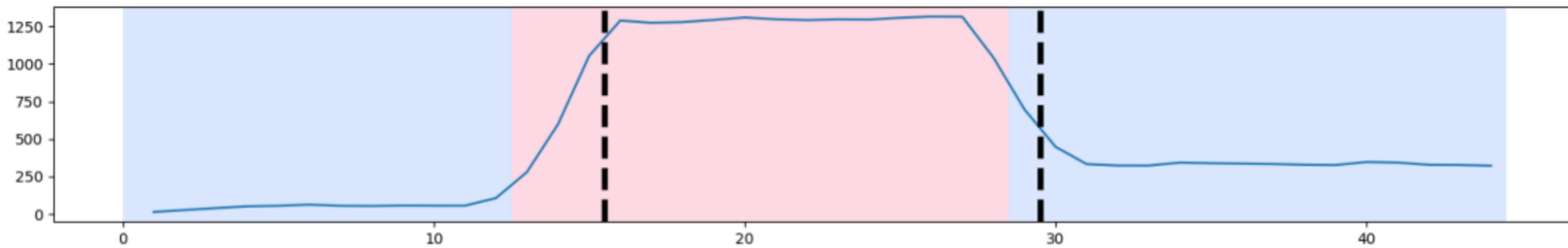
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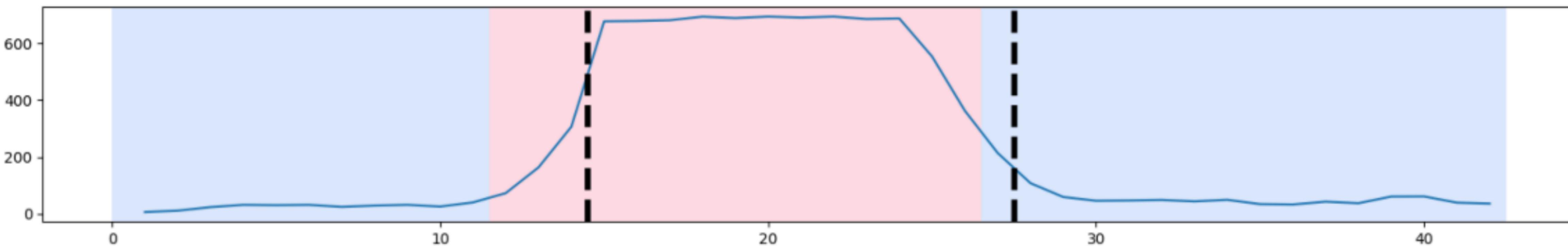
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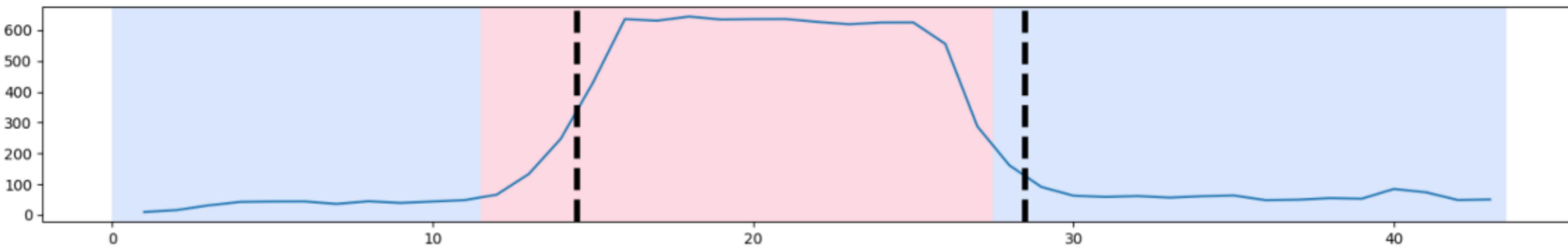
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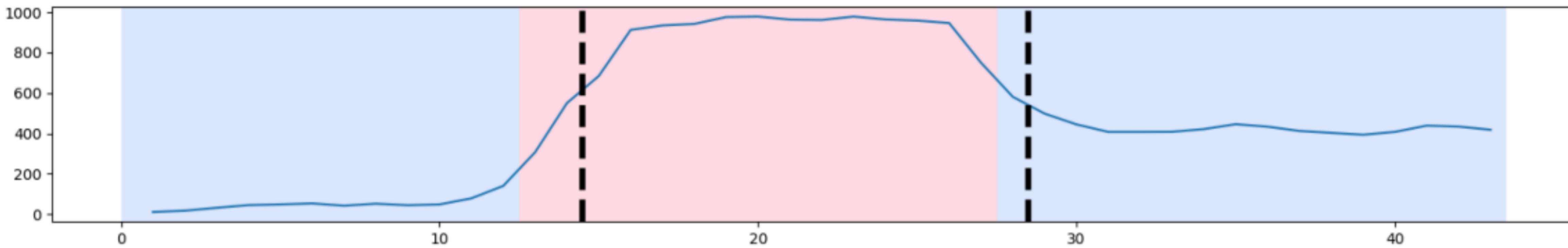
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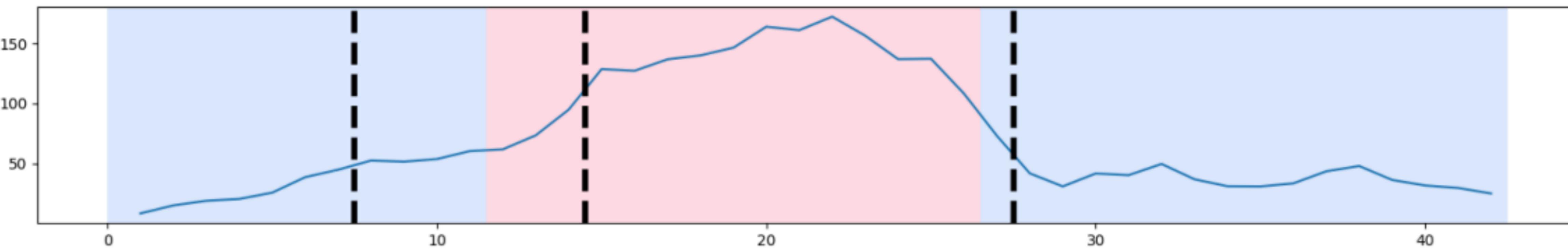
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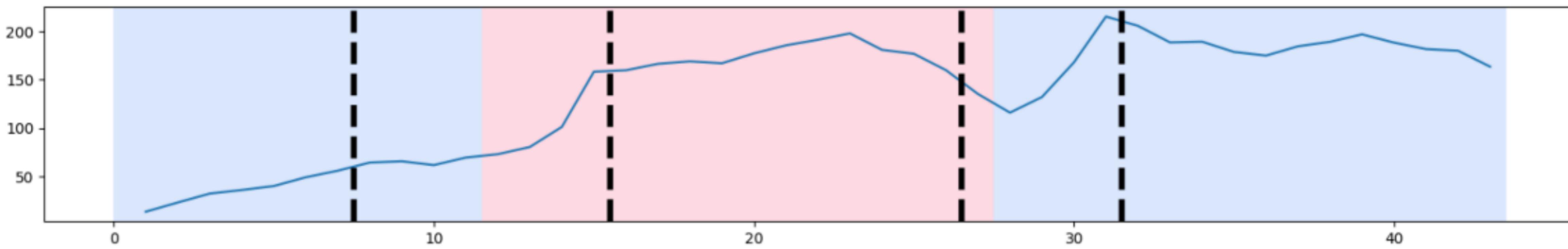
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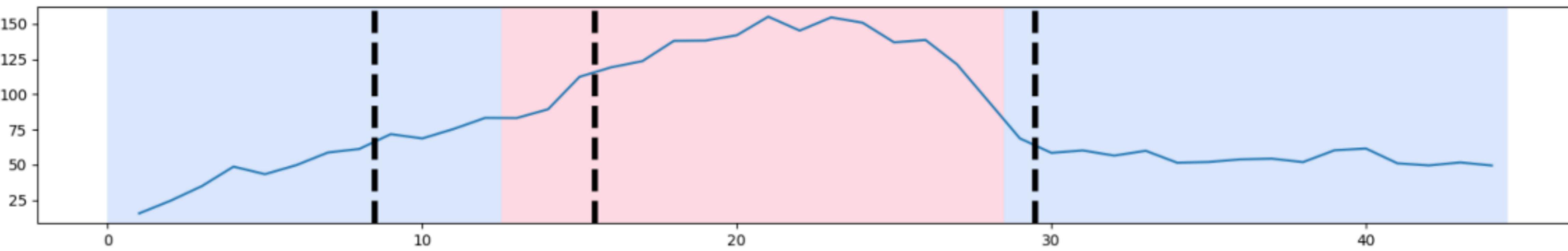
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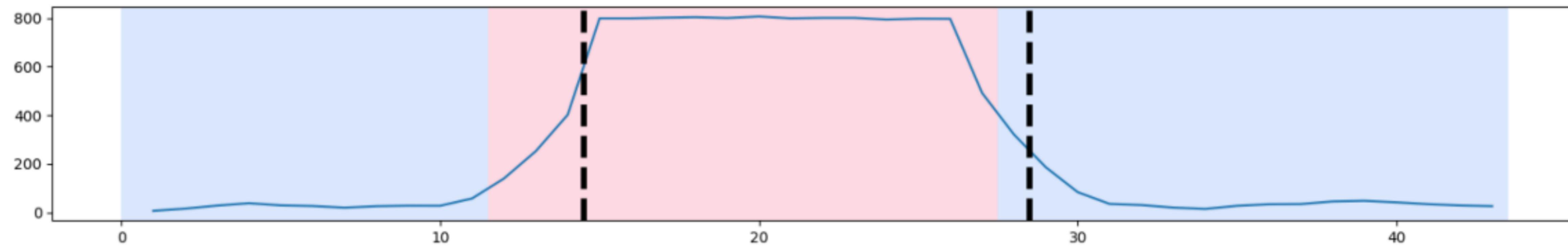
Change Pat.: Skip - Mix type: Atomic - Size: Size2 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 0.67 - Delay: 3.25



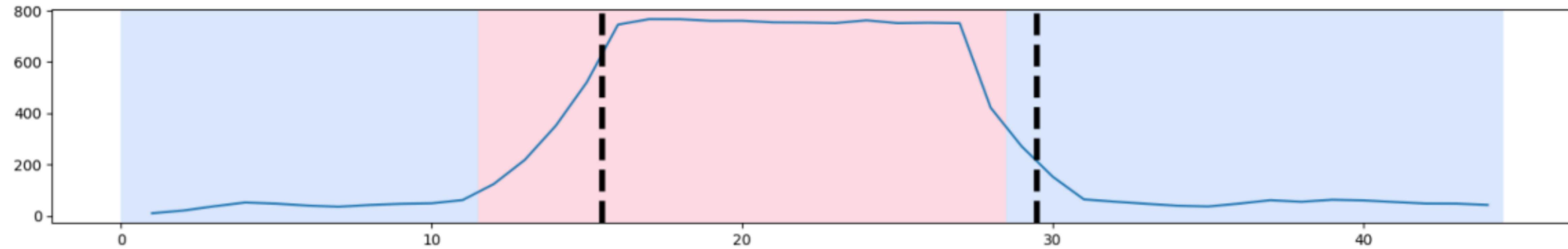
Change Pat.: Skip - Mix type: Atomic - Size: Size2 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 0.8 - Delay: 2.67



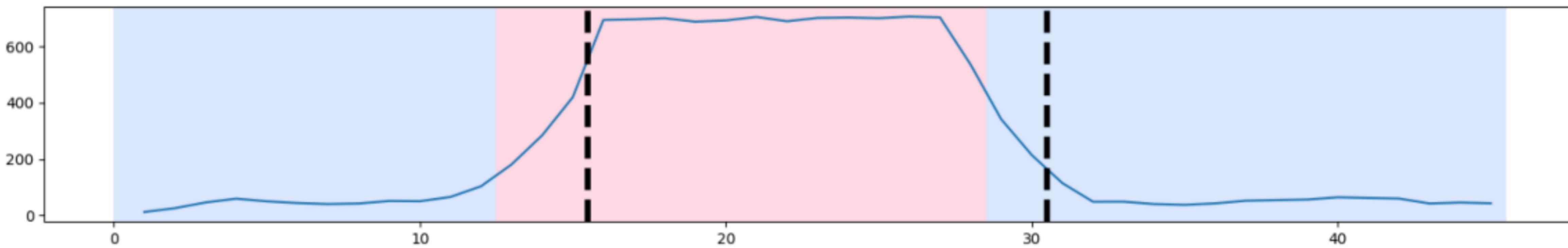
Change Pat.: Substitute - Mix type: Atomic - Size: Size2 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



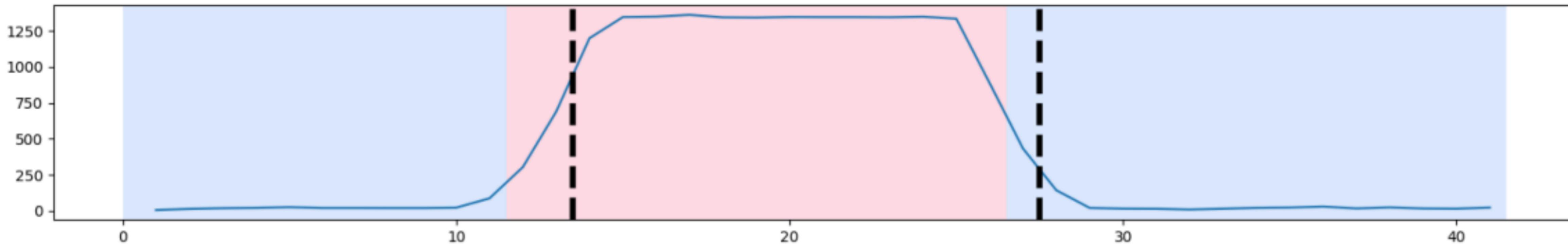
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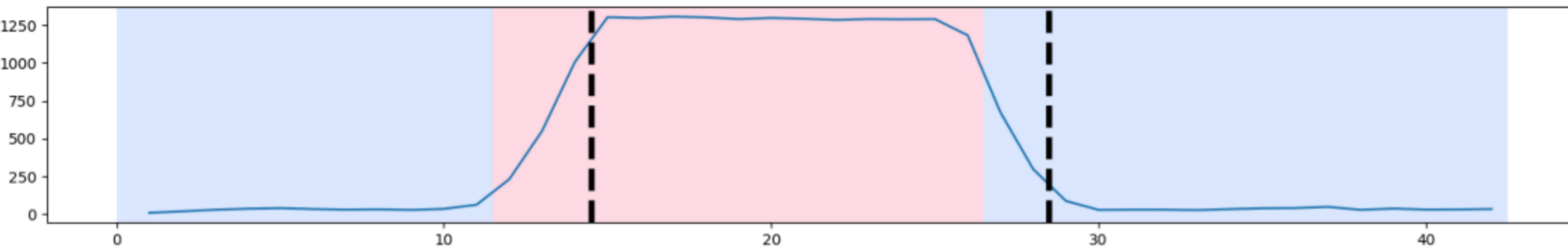
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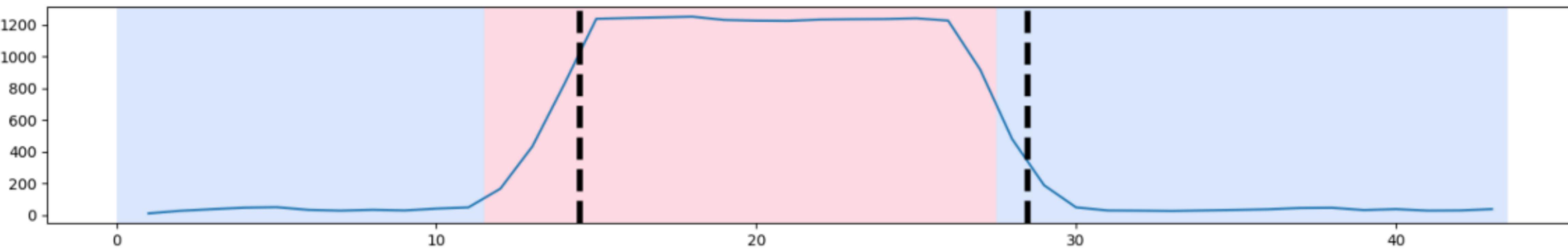
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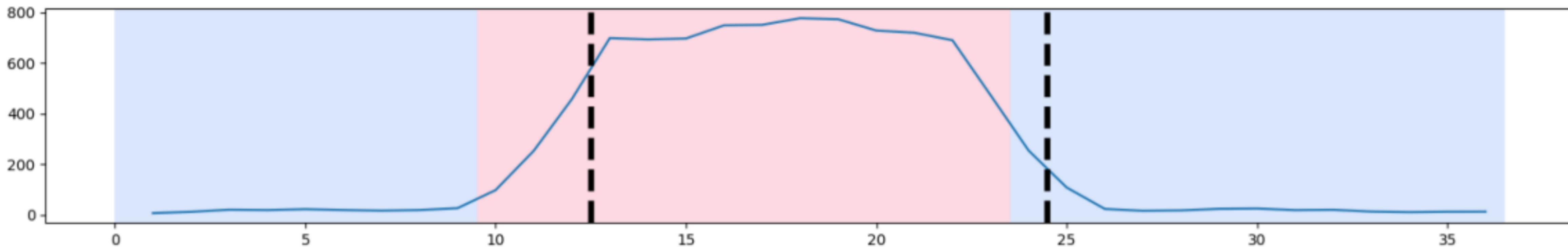
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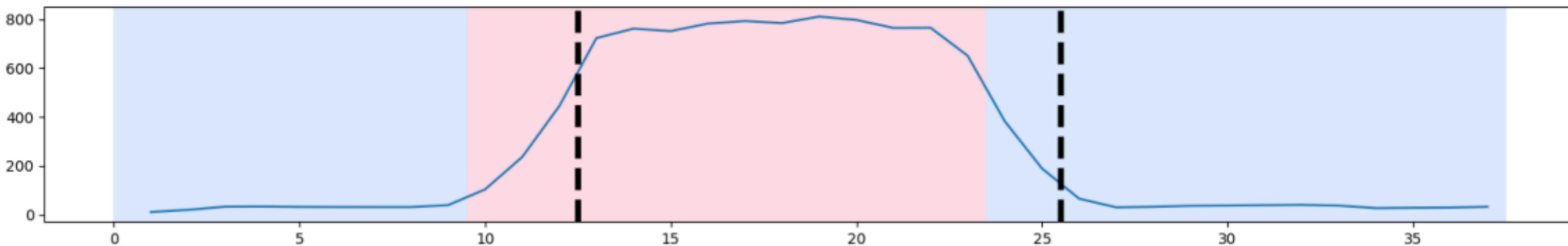
Change Pat.: Swap - Mix type: Atomic - Size: Size2 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



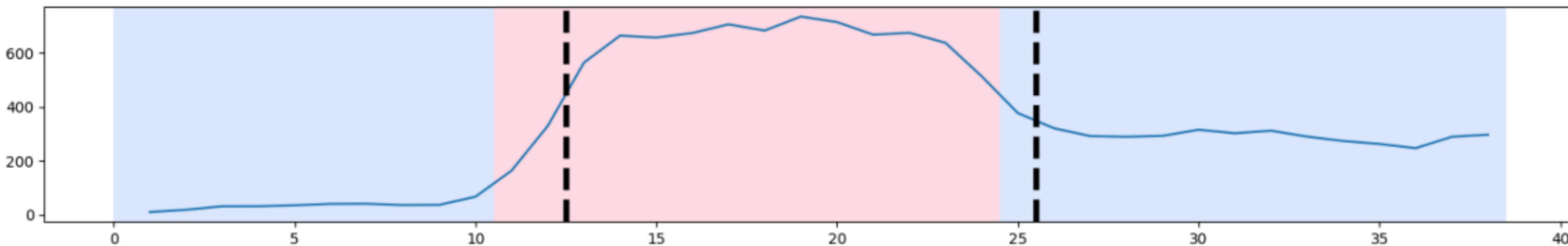
Change Pat.: IOR - Mix type: Composite - Size: Size2 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



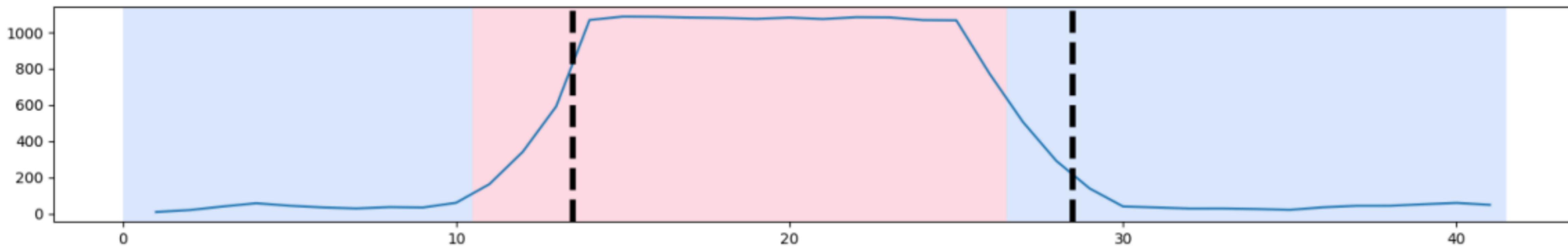
Change Pat.: IOR - Mix type: Composite - Size: Size2 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



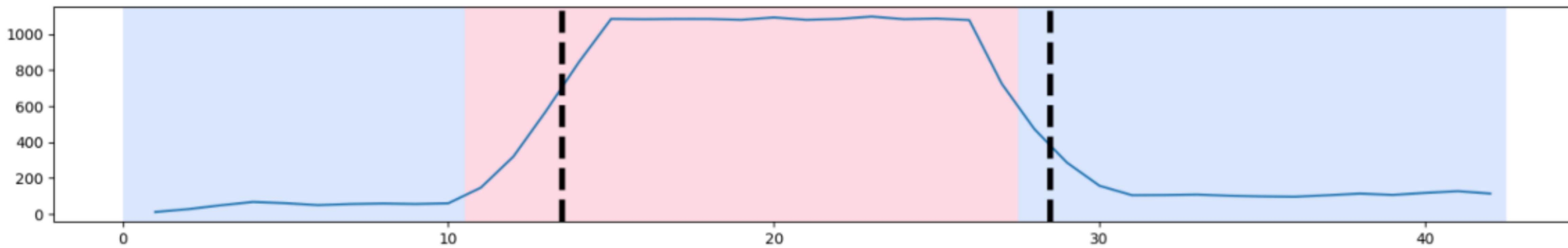
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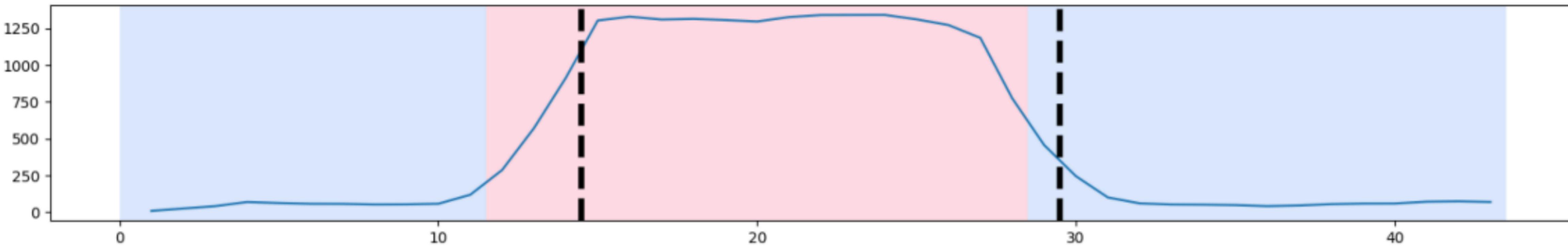
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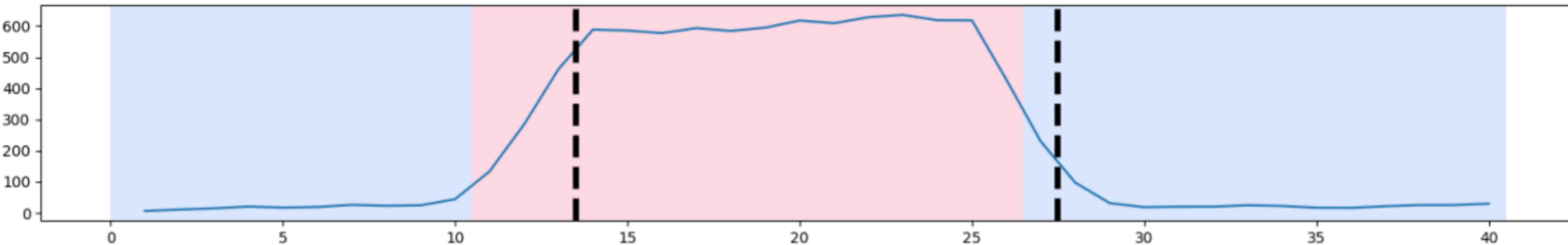
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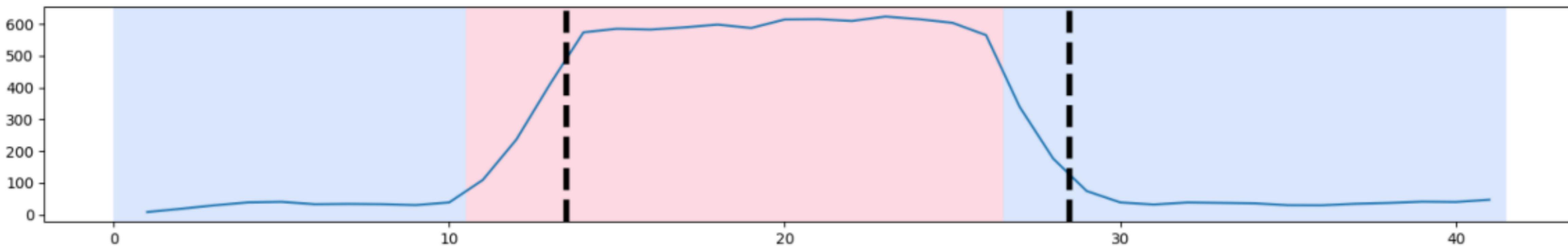
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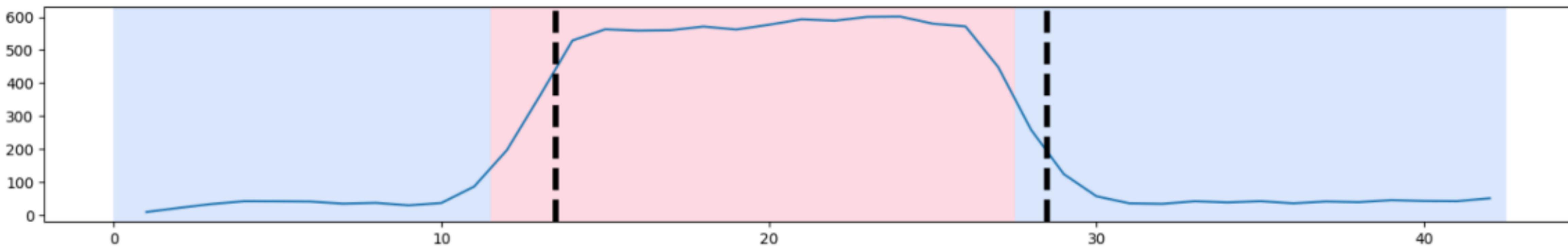
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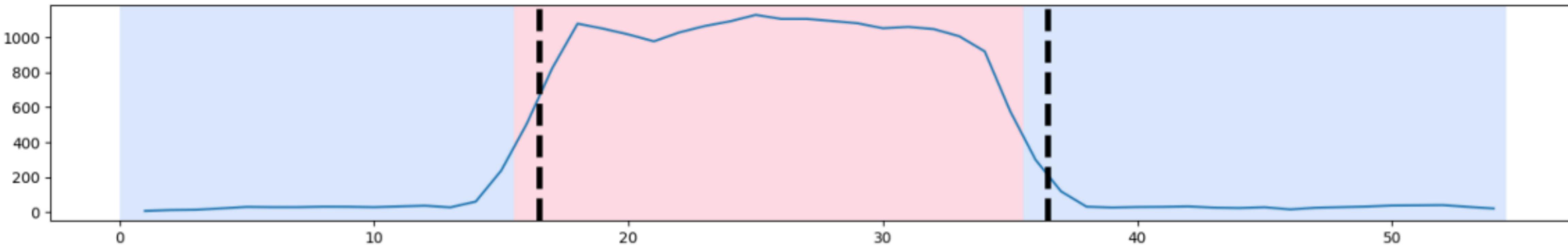
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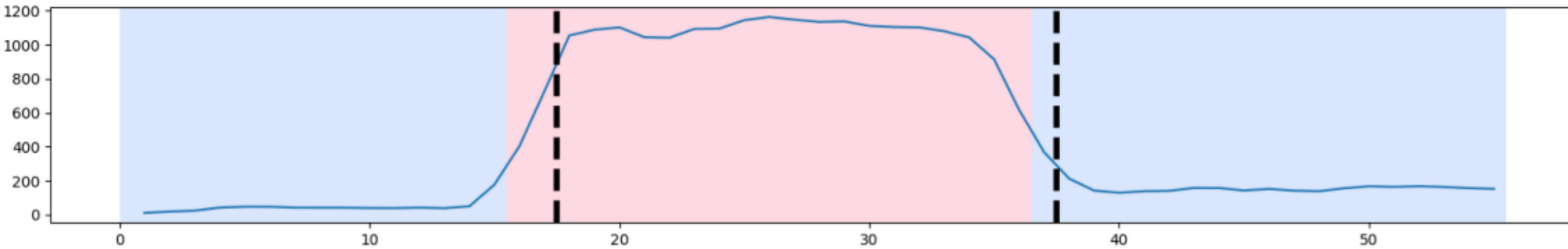
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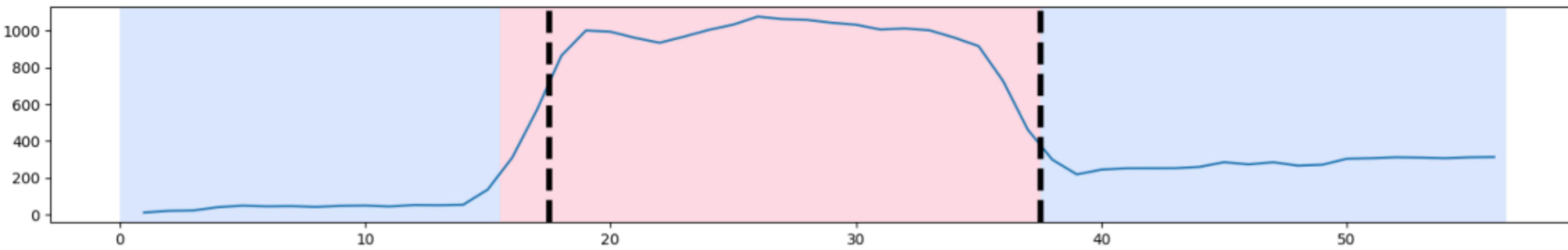
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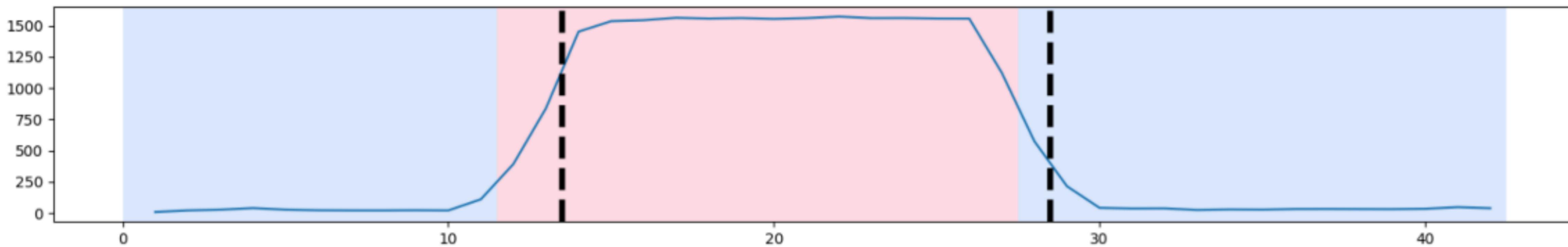
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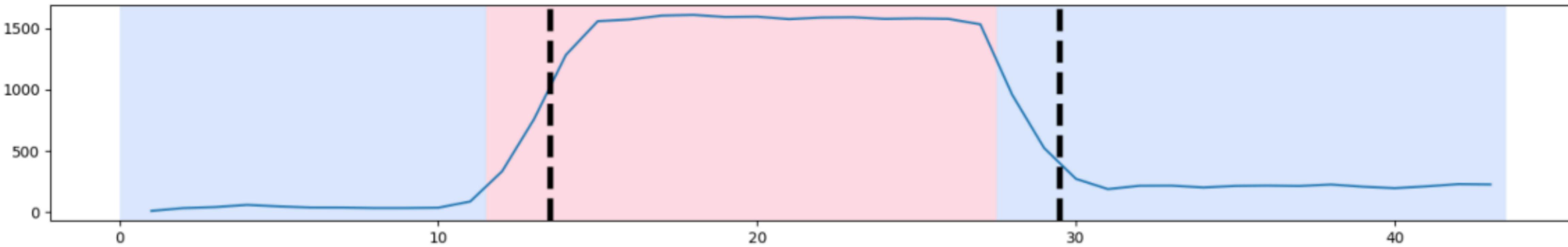
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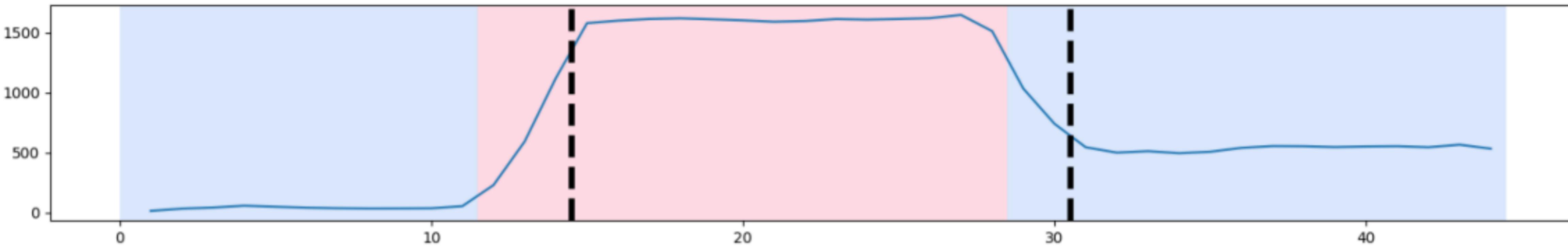
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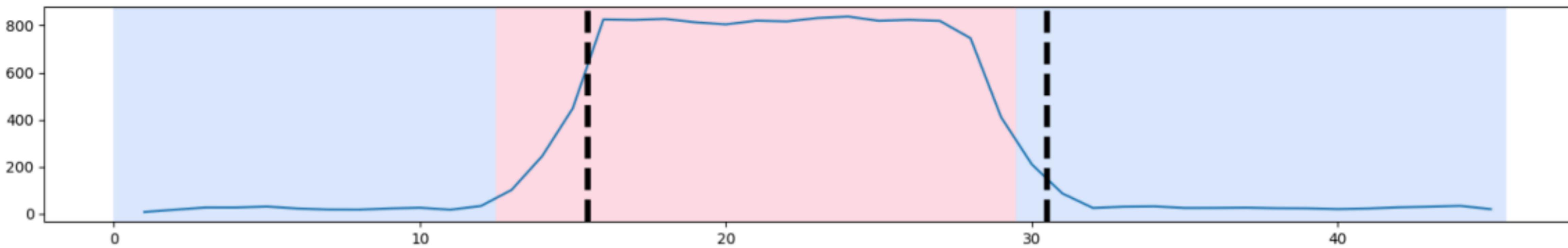
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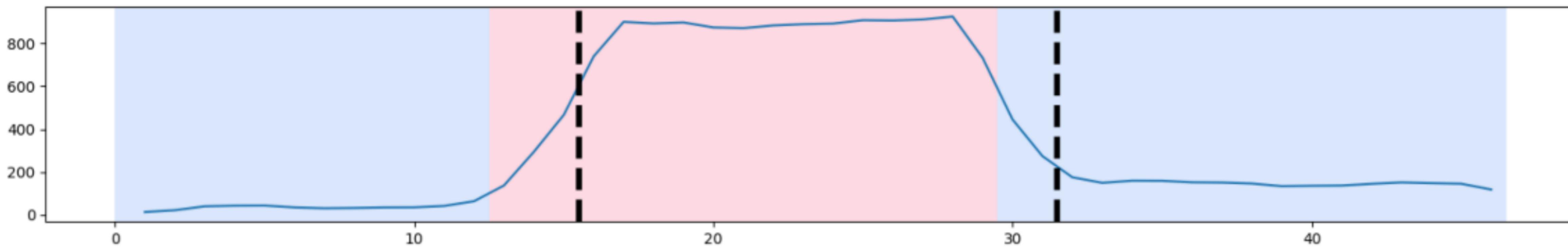
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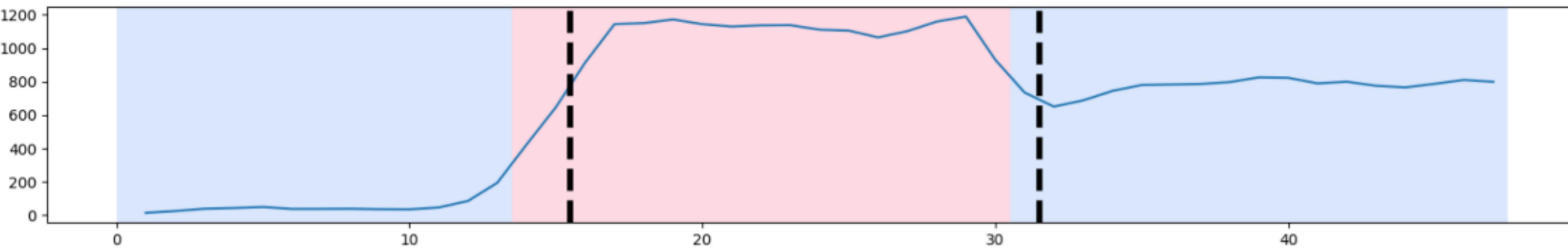
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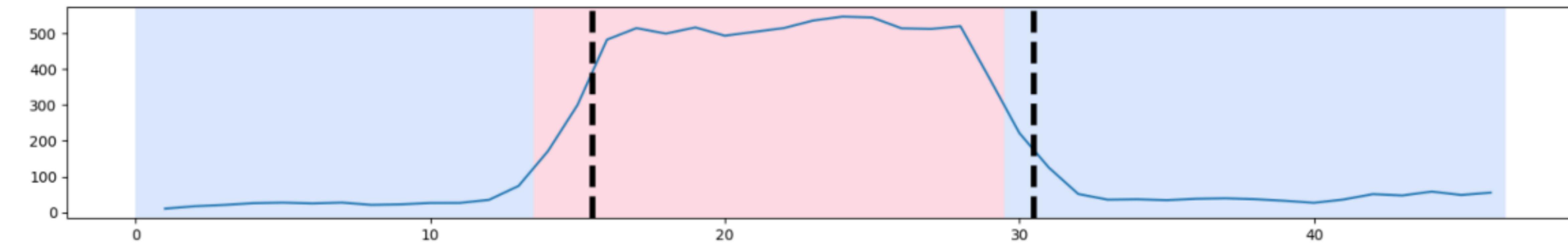
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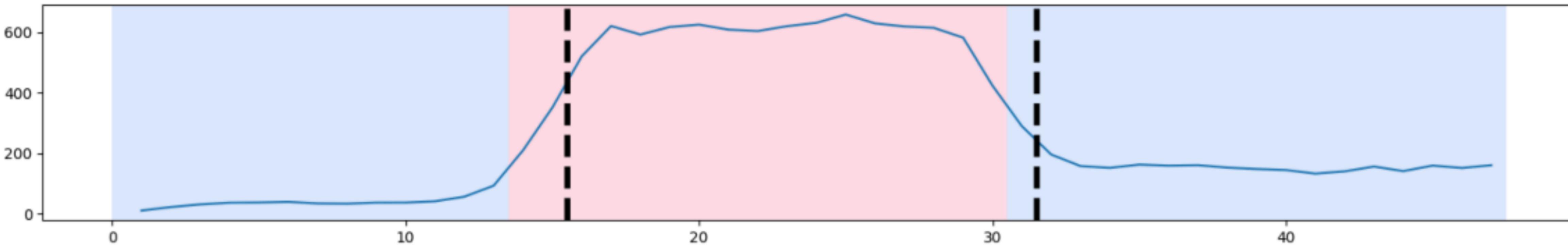
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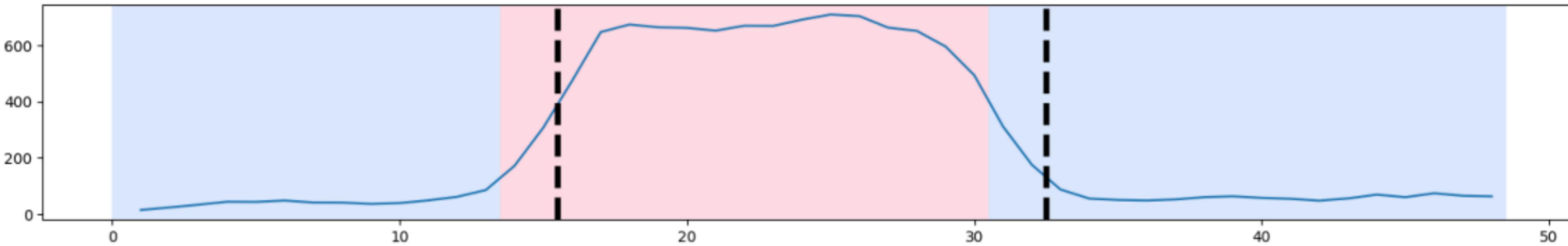
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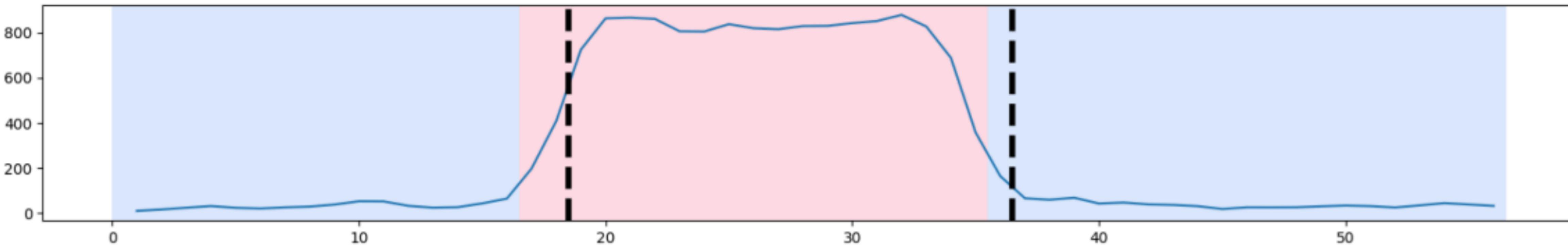
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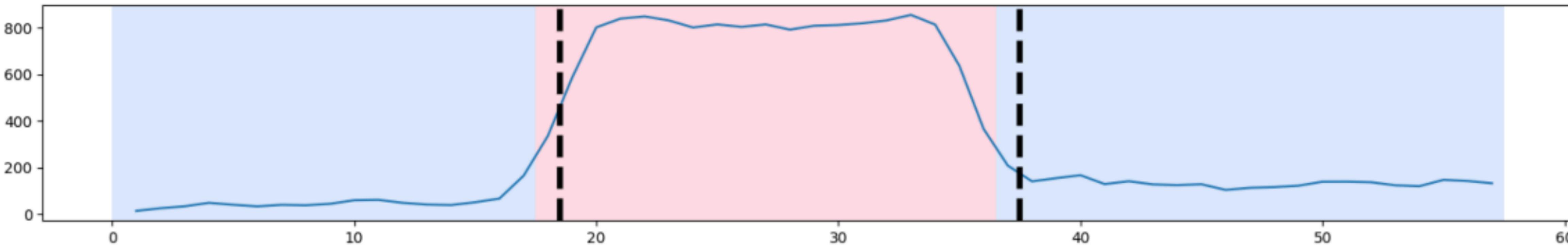
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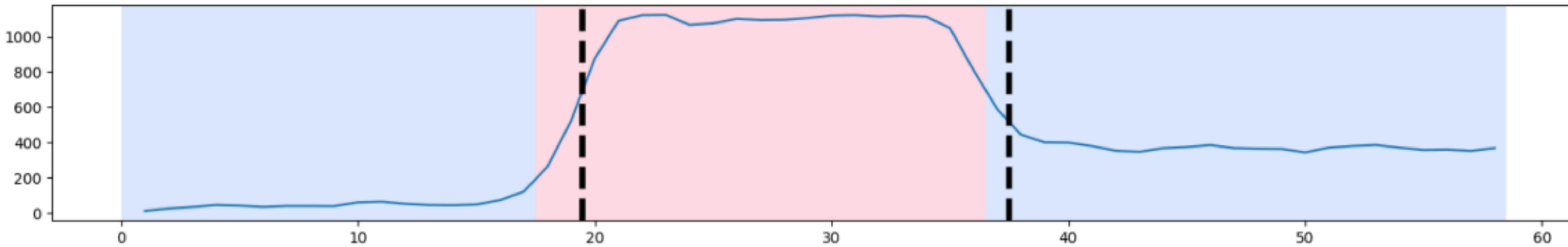
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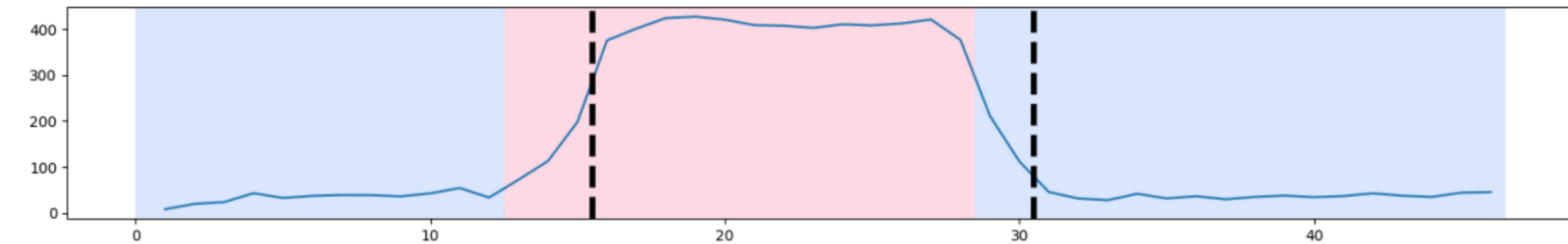
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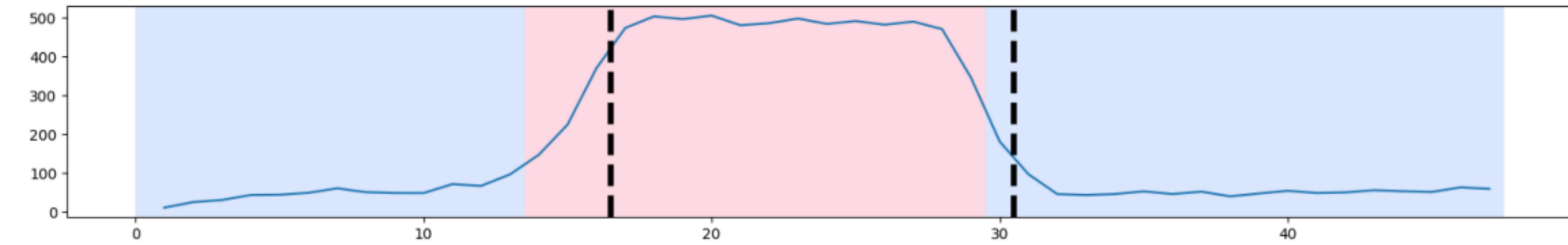
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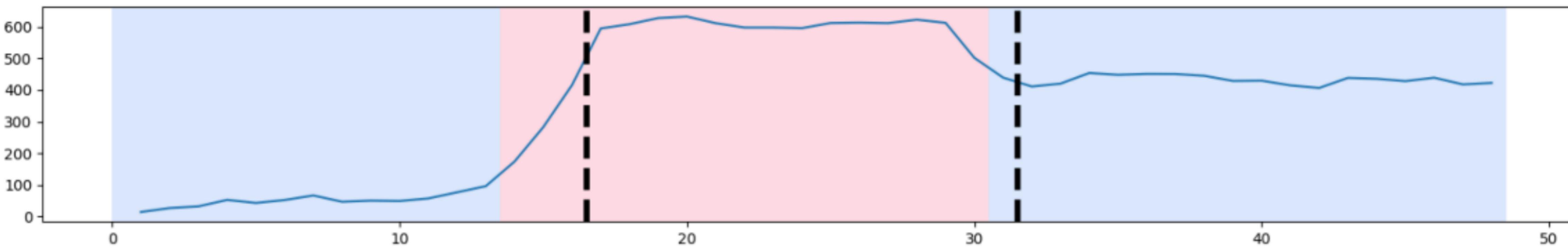
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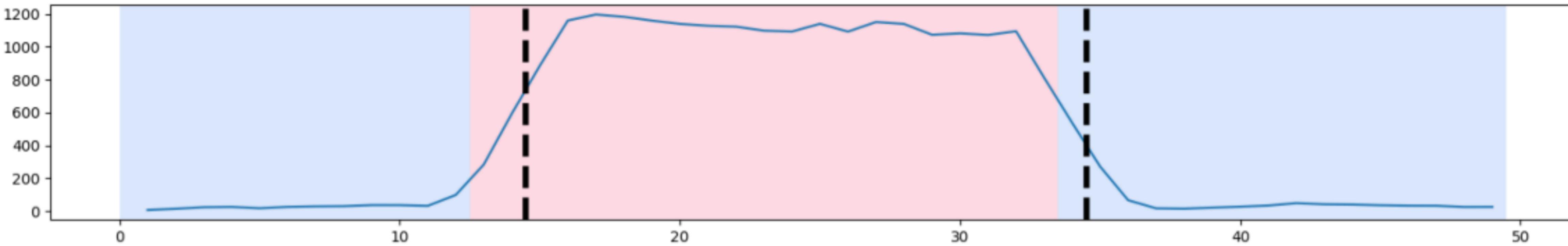
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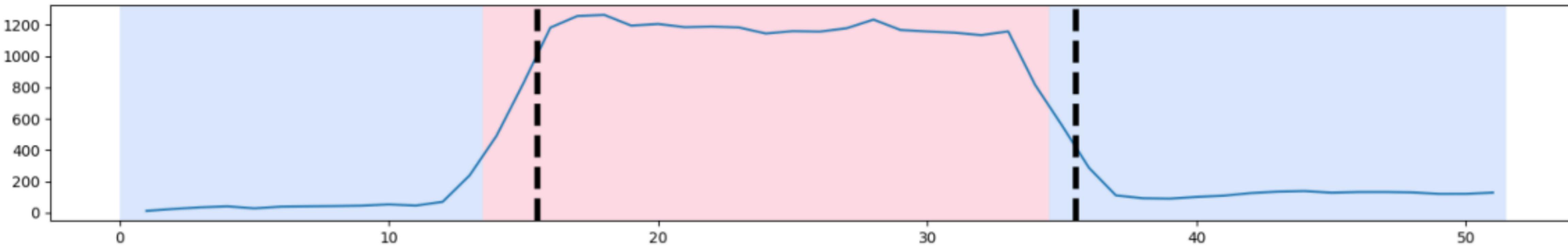
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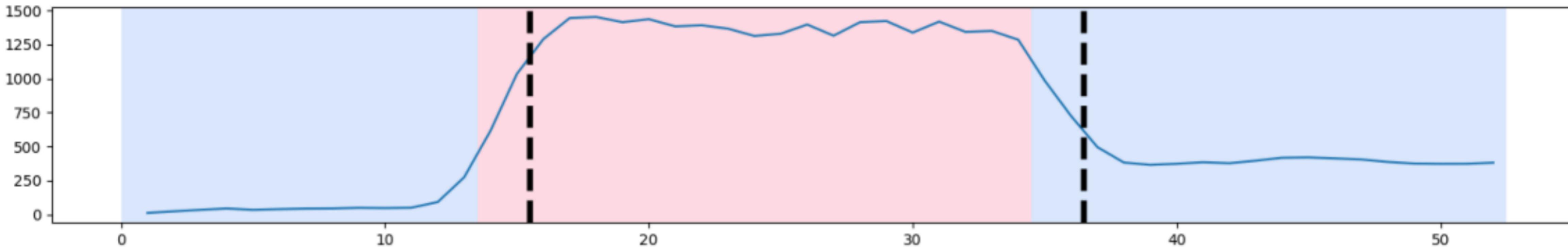
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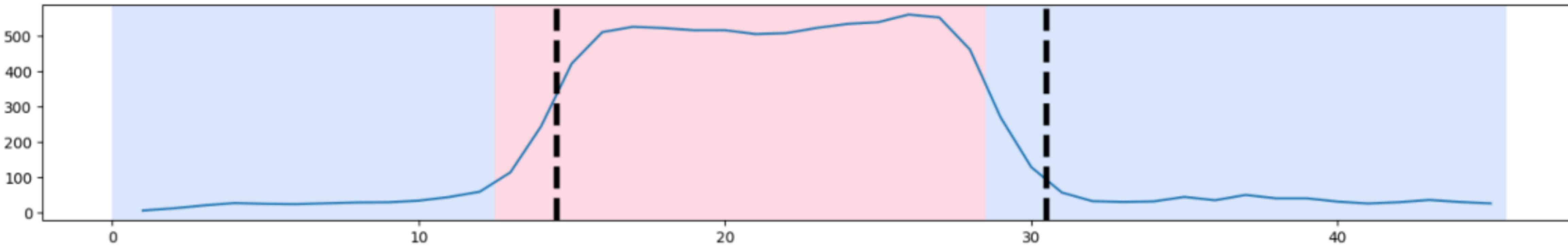
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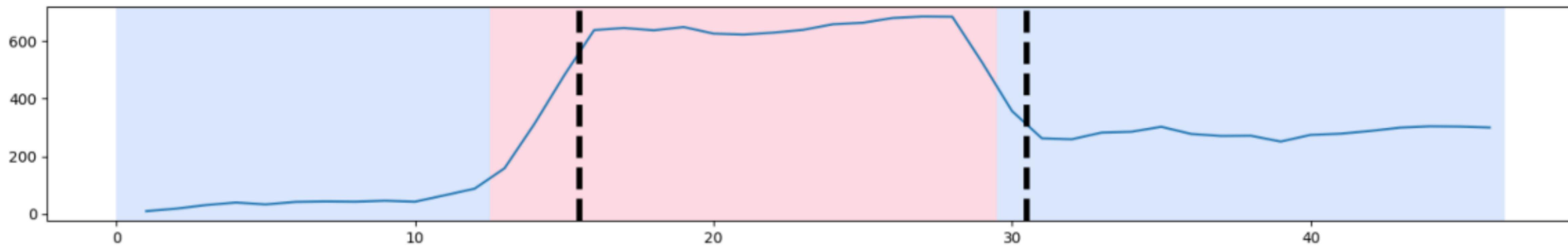
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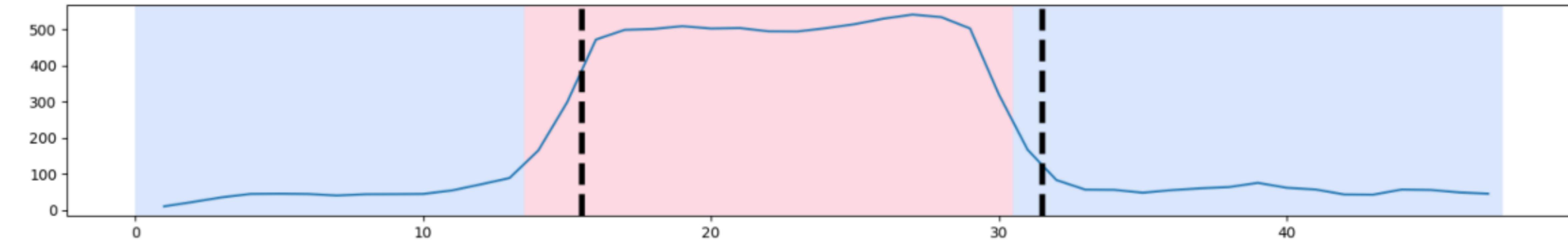
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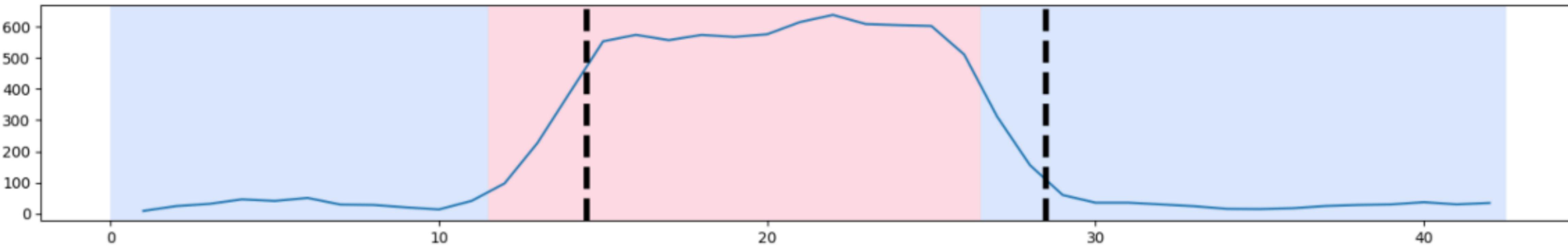
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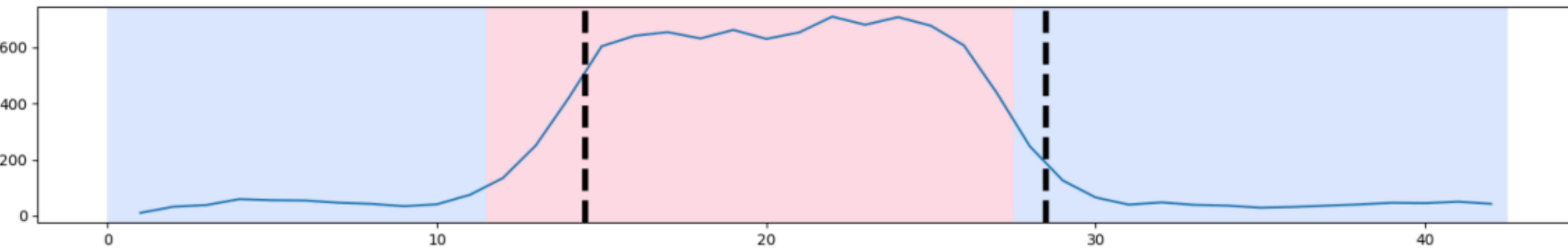
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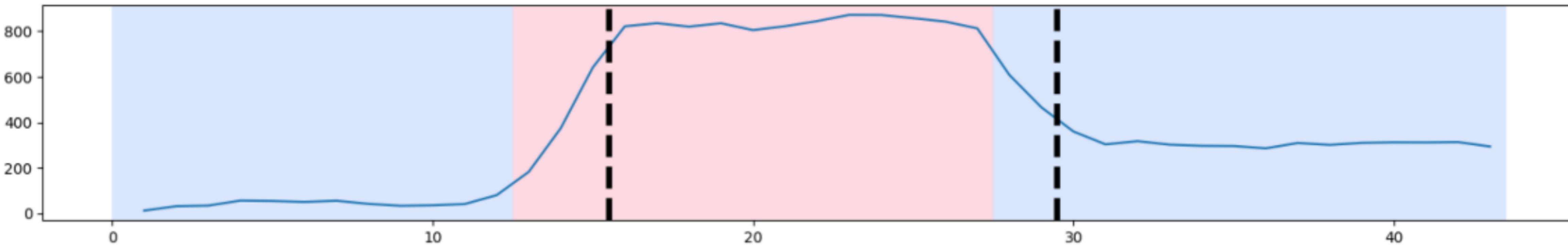
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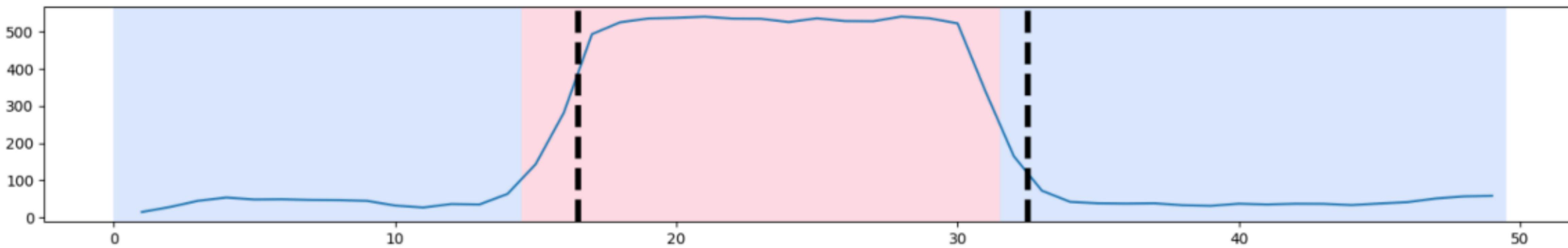
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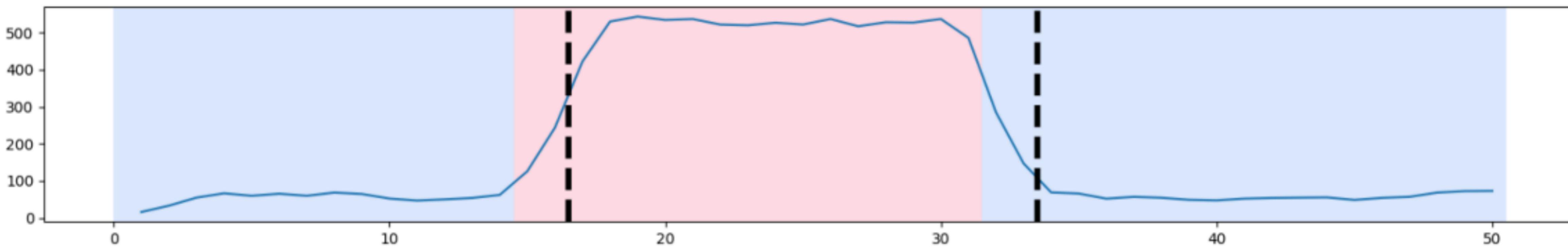
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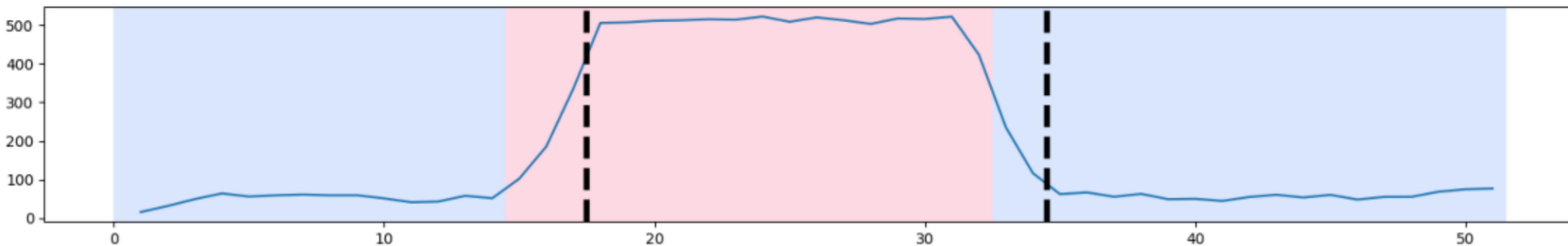
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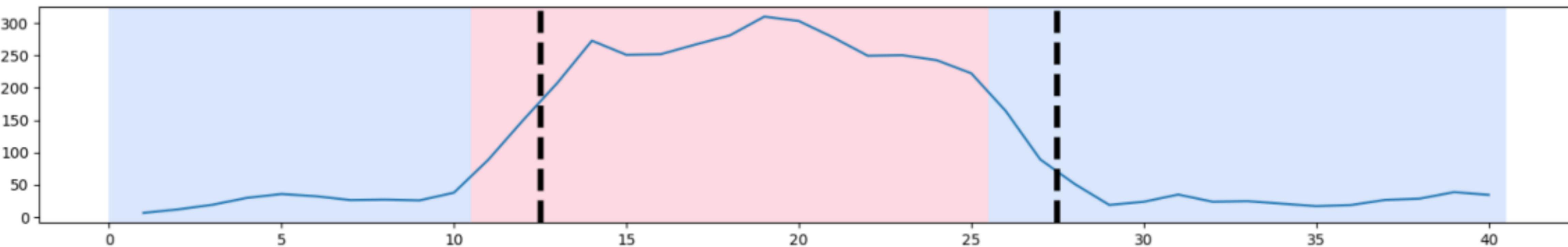
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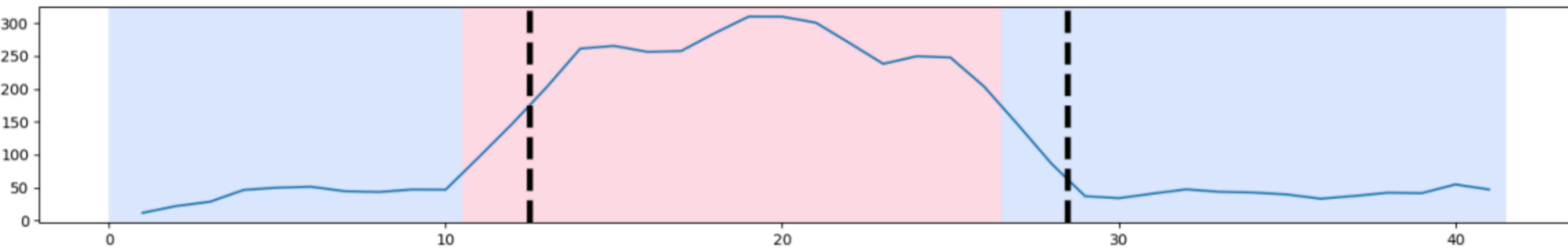
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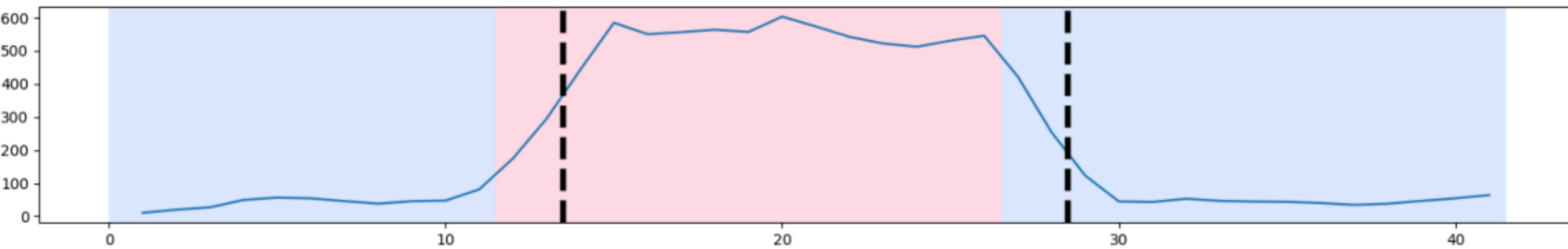
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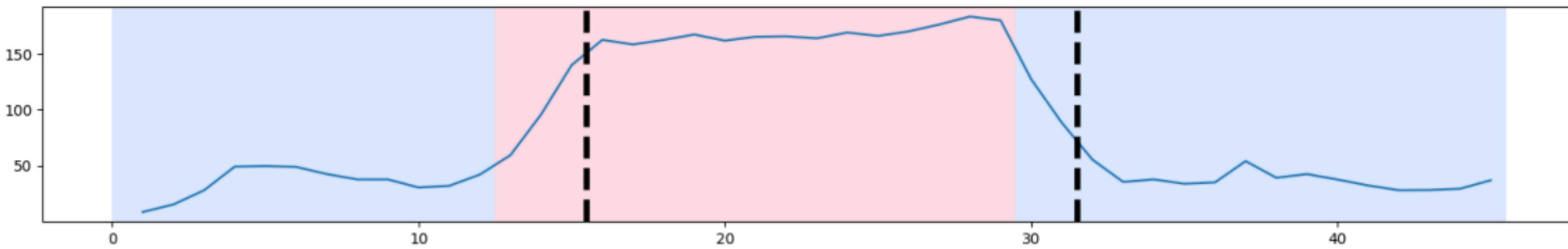
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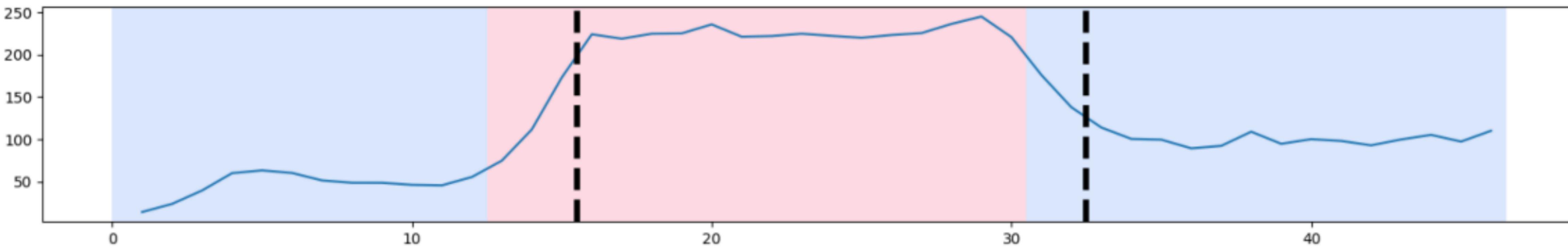
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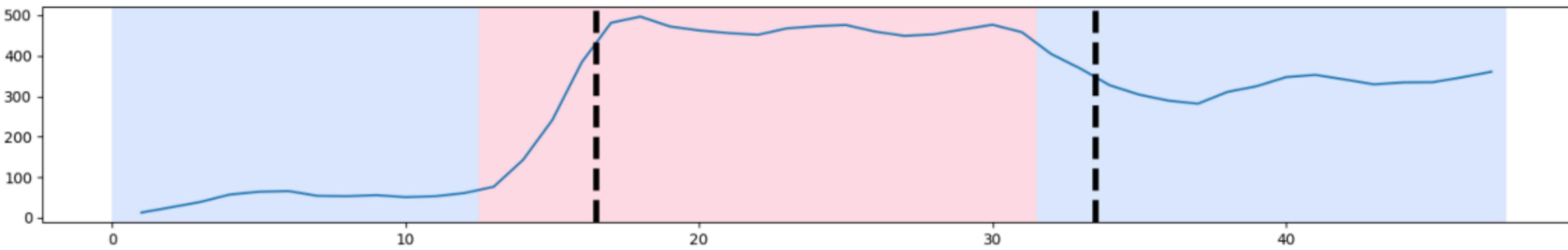
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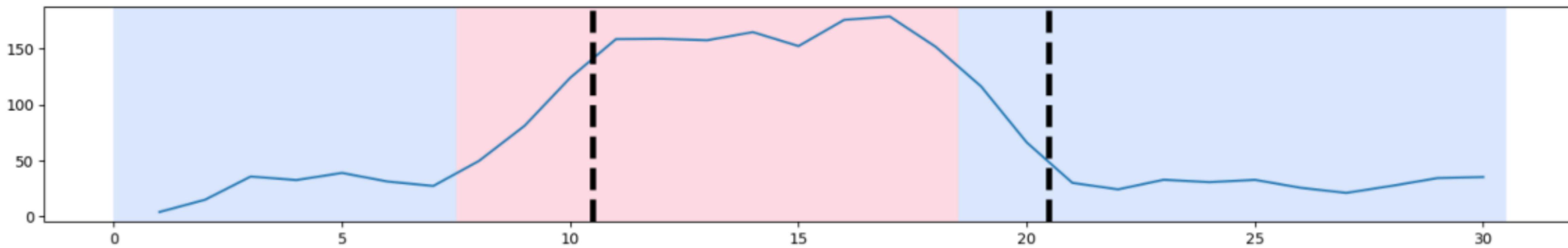
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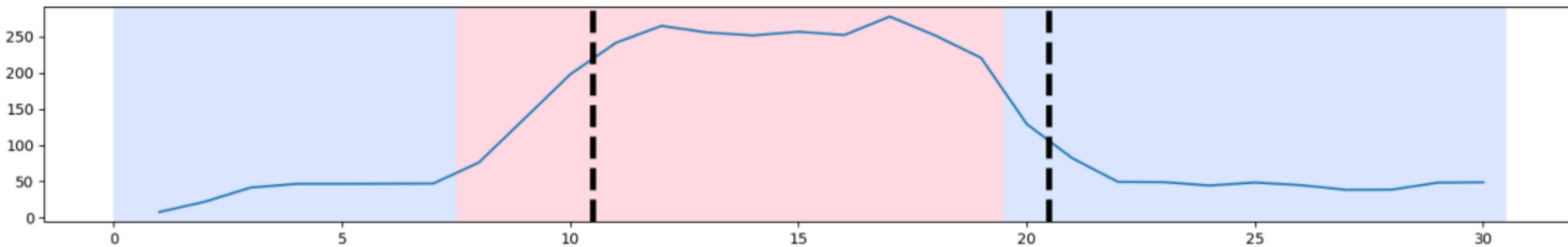
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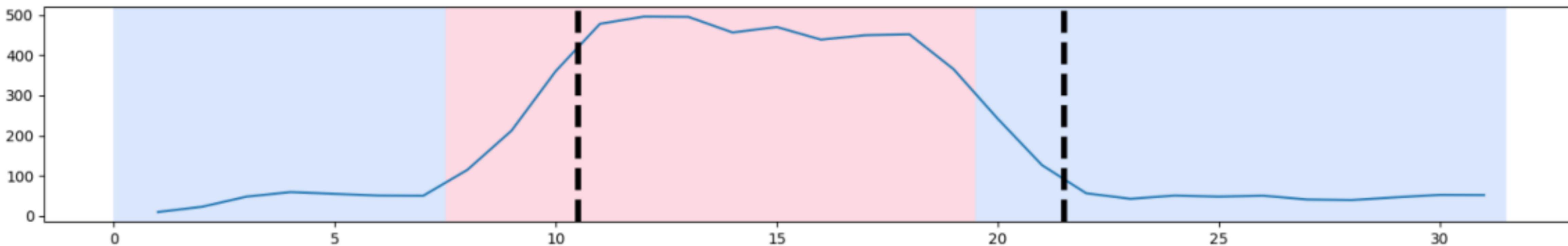
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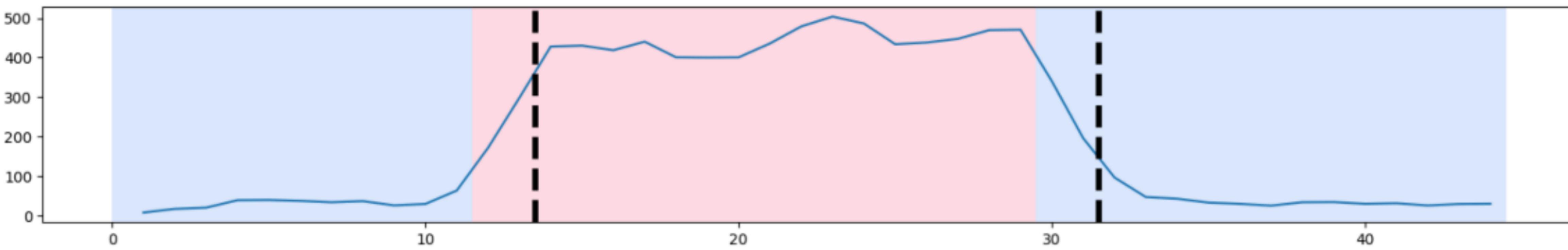
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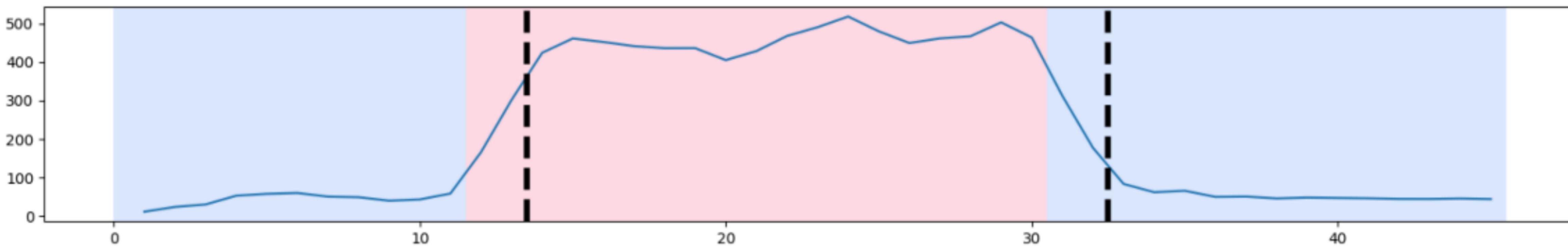
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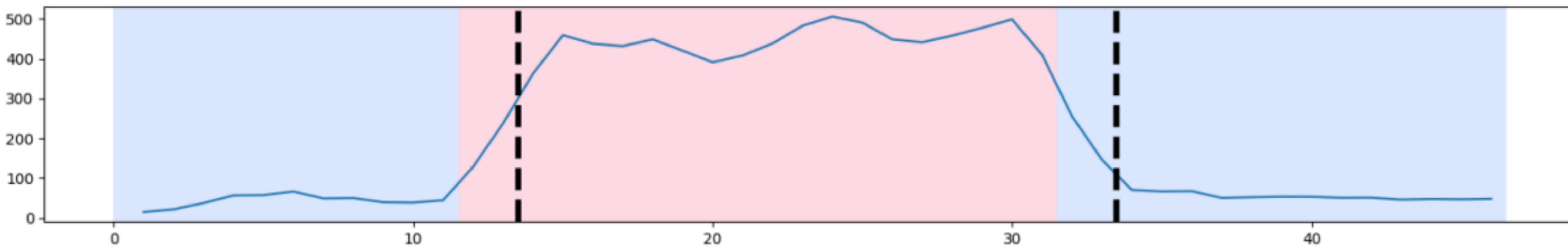
Change Pat.: Loop - Mix type: Atomic - Size: Size3 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



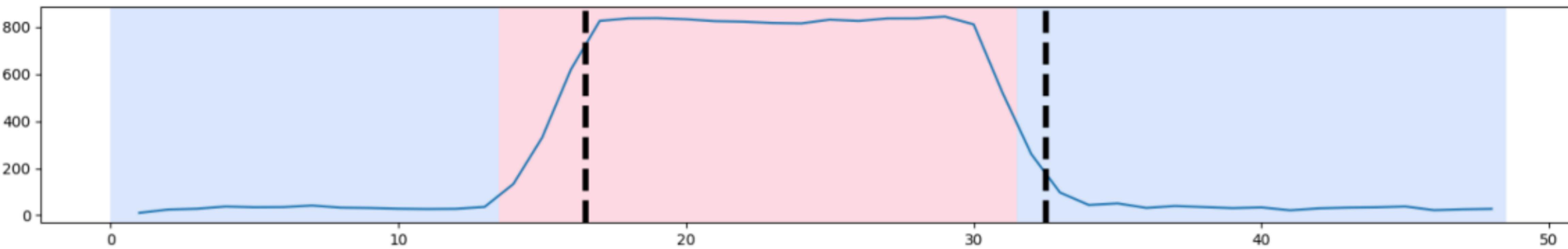
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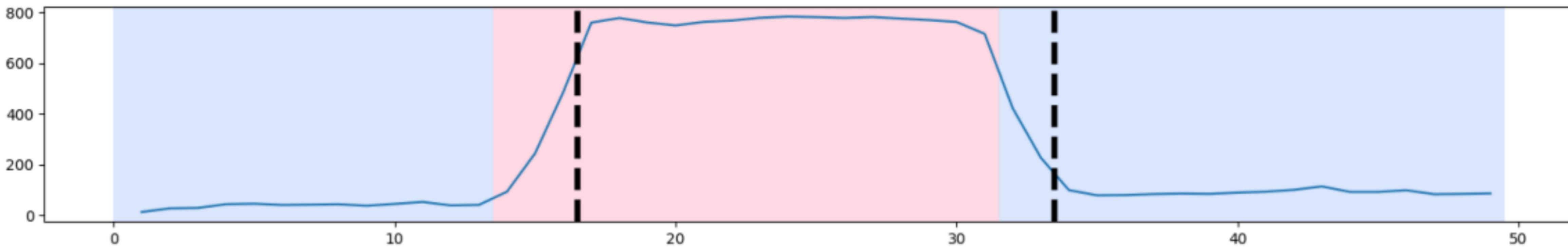
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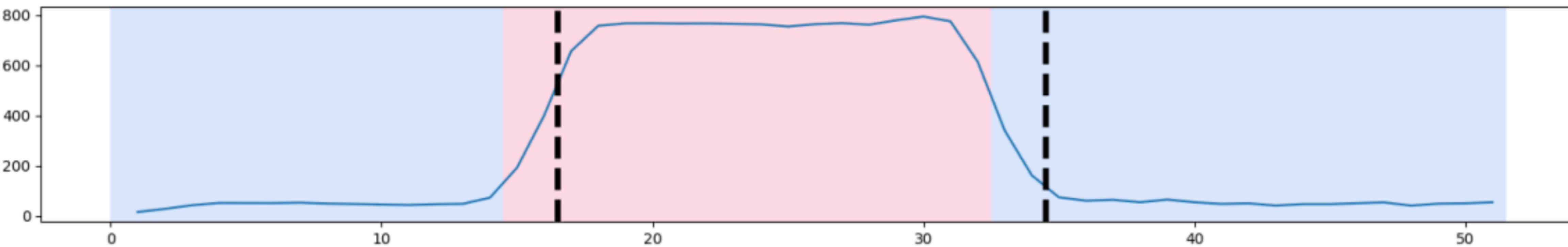
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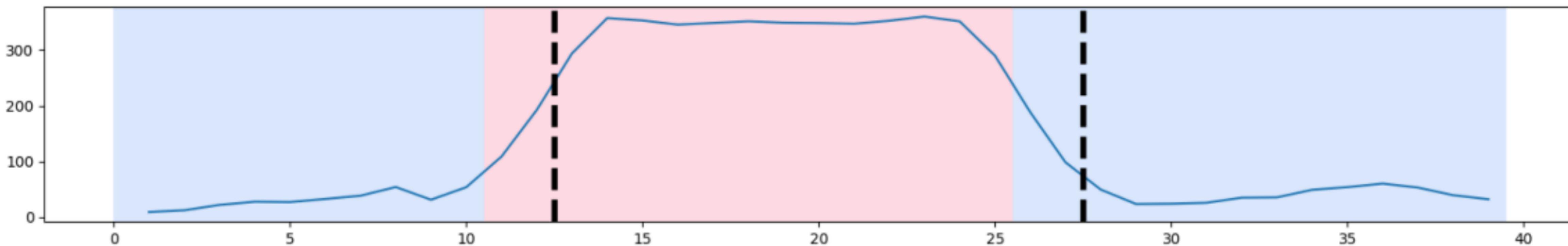
Change Pat.: ParallelMove - Mix type: Atomic - Size: Size3 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



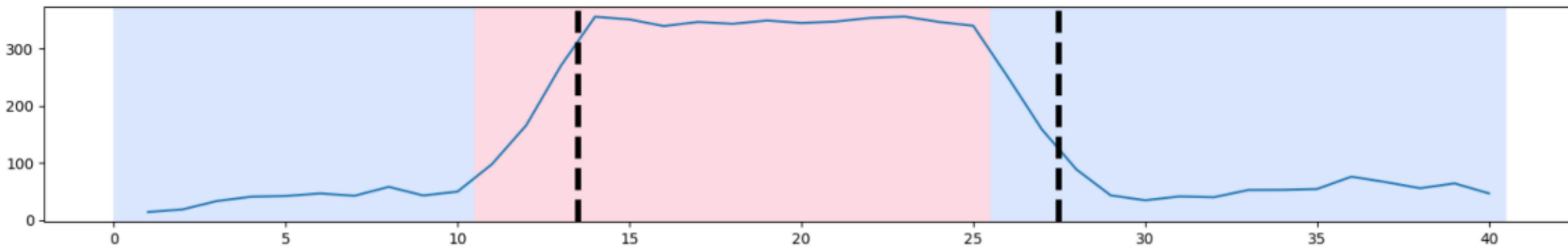
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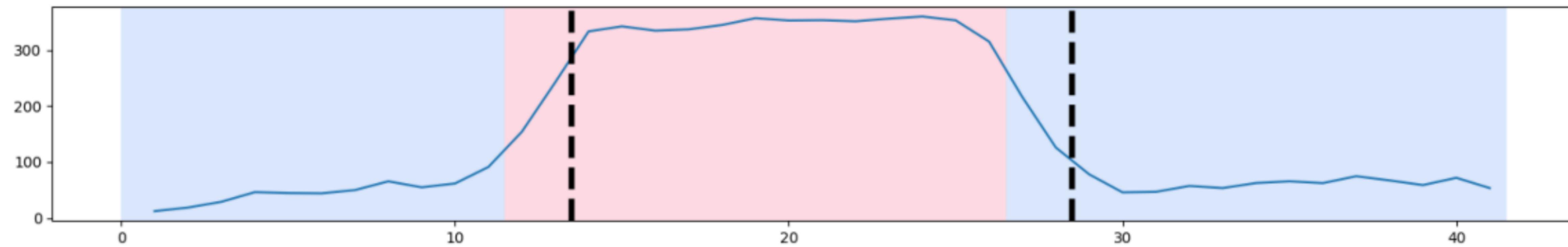
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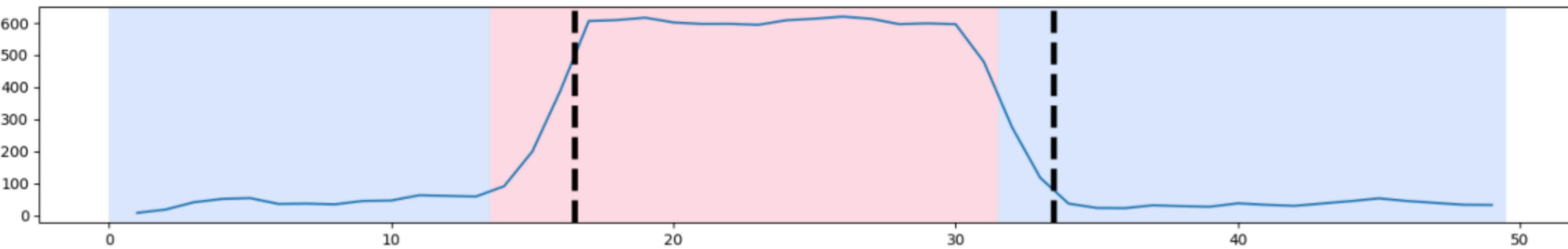
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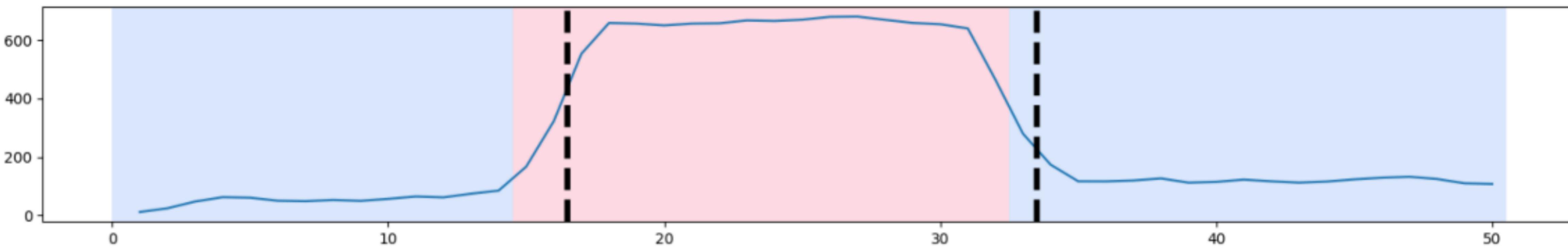
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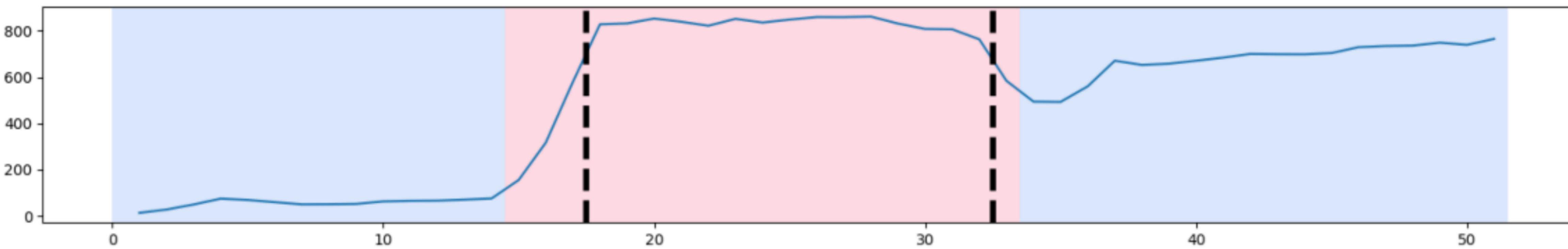
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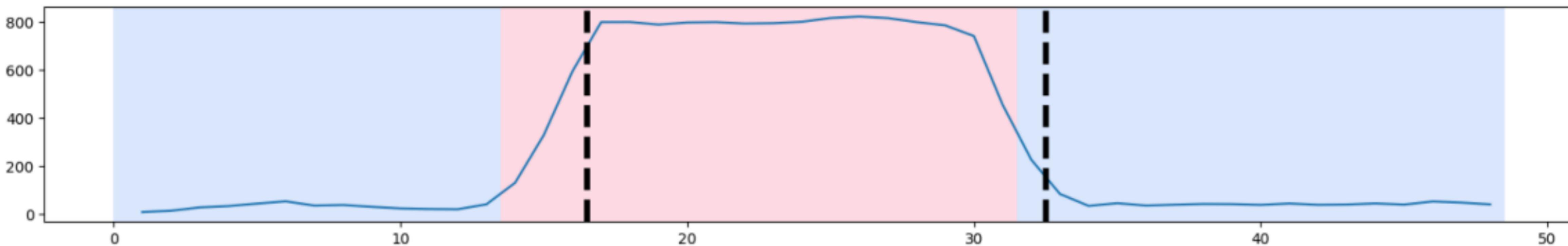
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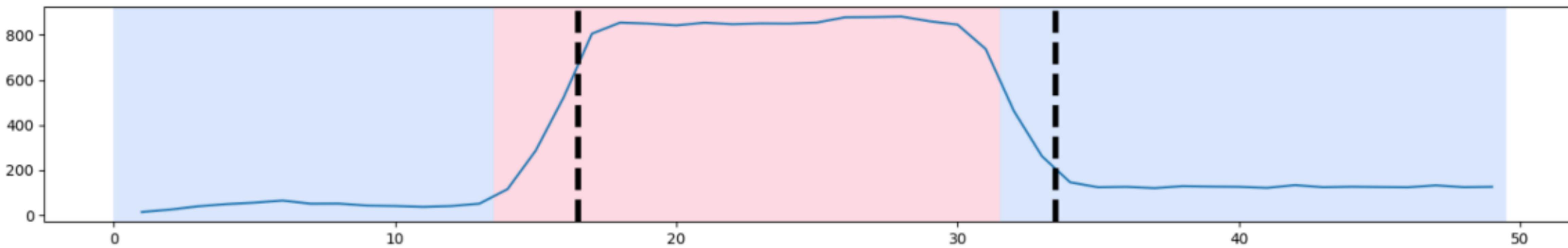
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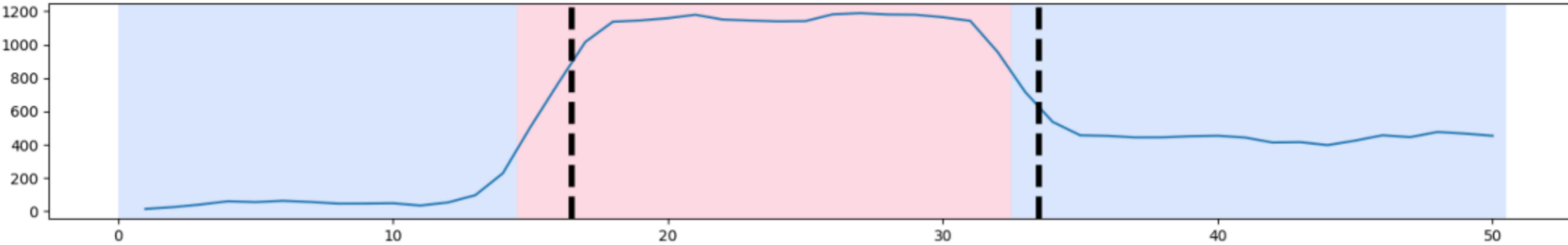
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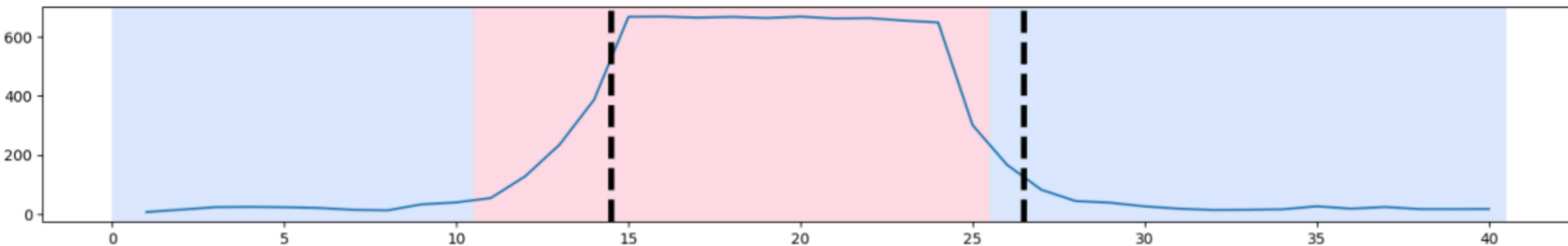
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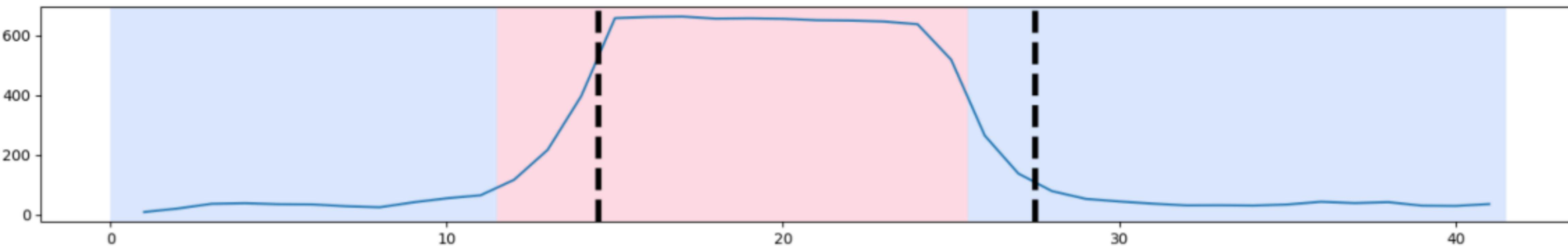
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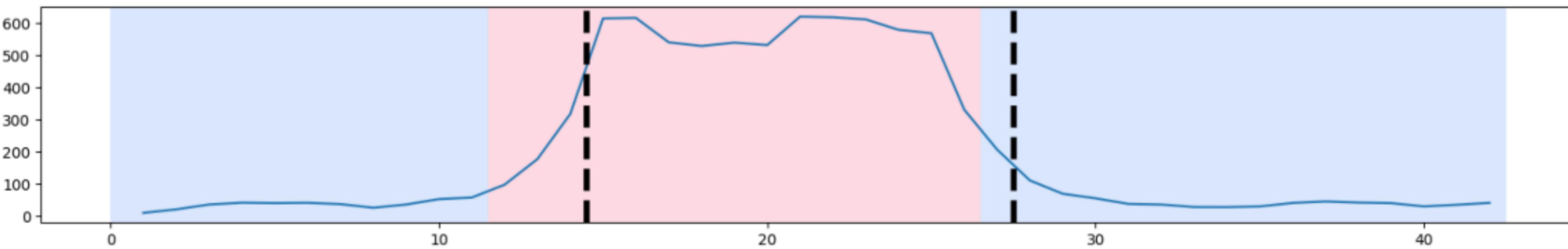
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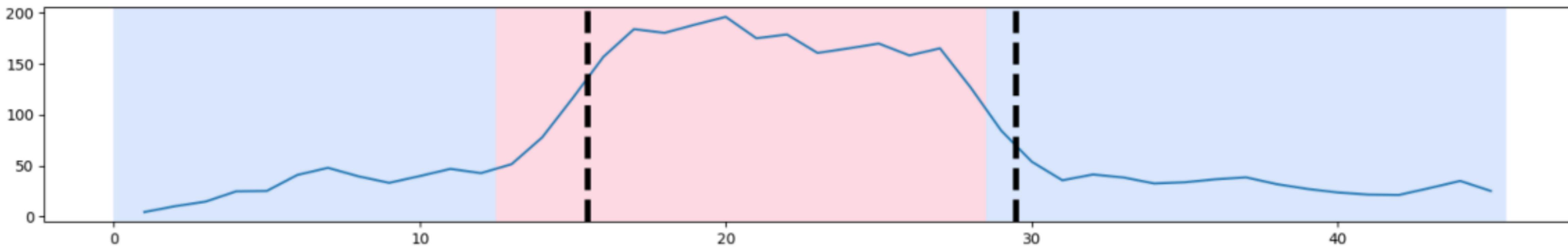
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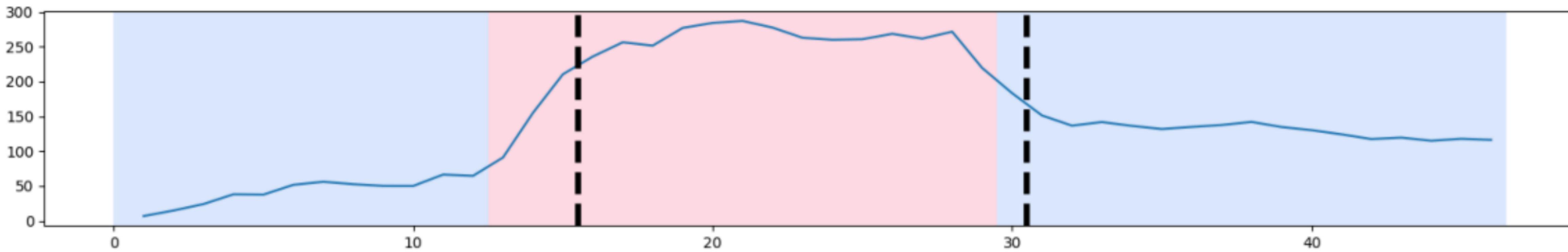
Change Pat.: SerialRemoval - Mix type: Atomic - Size: Size3 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



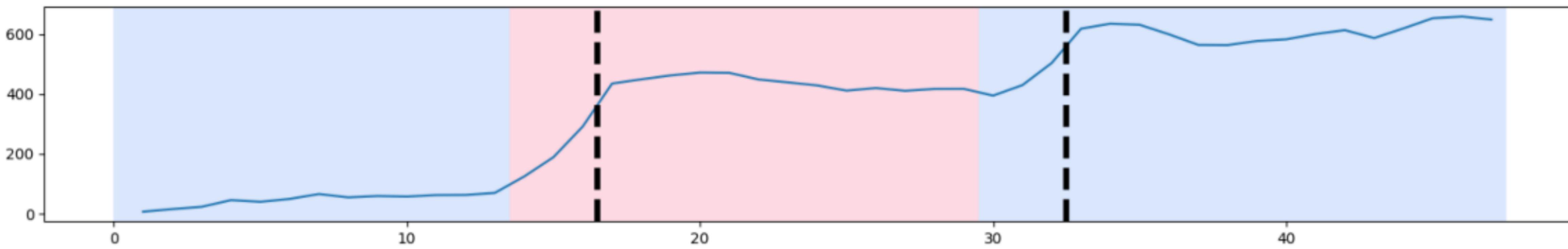
Change Pat.: Skip - Mix type: Atomic - Size: Size3 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



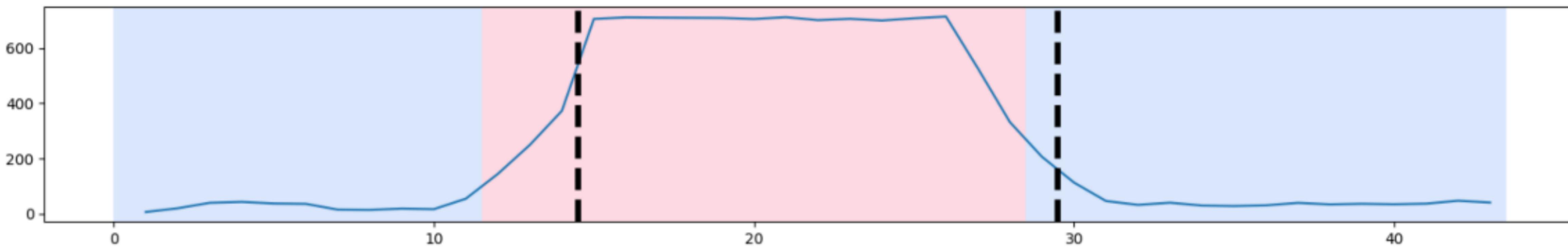
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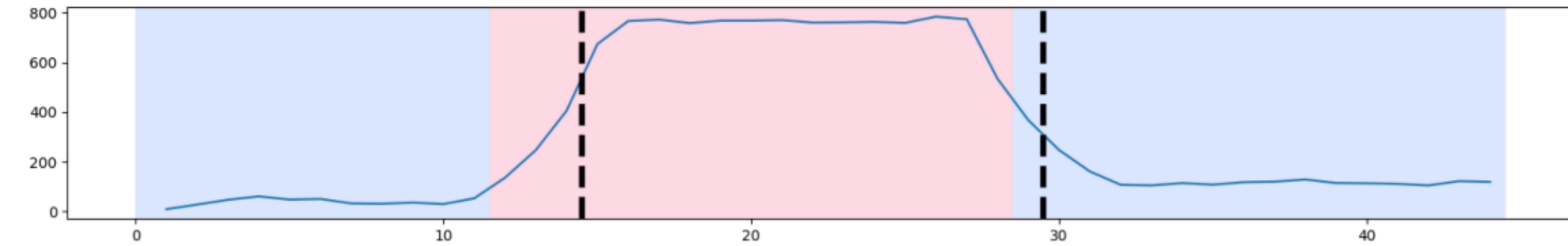
Change Pat.: Skip - Mix type: Atomic - Size: Size3 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 3.0



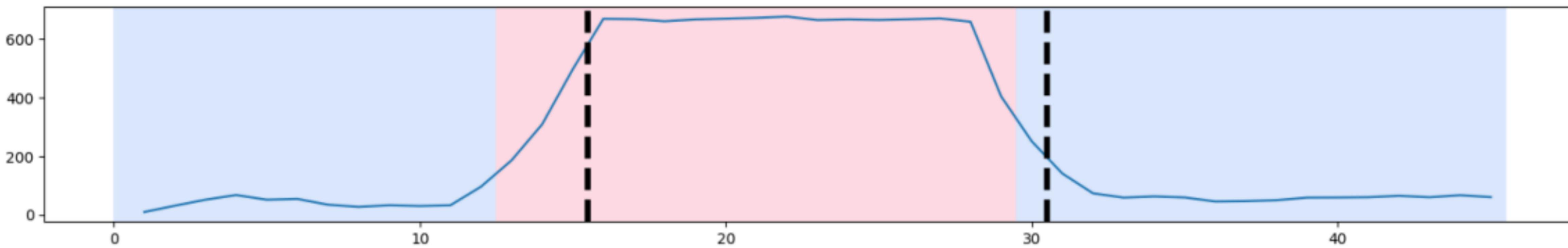
Change Pat.: Substitute - Mix type: Atomic - Size: Size3 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



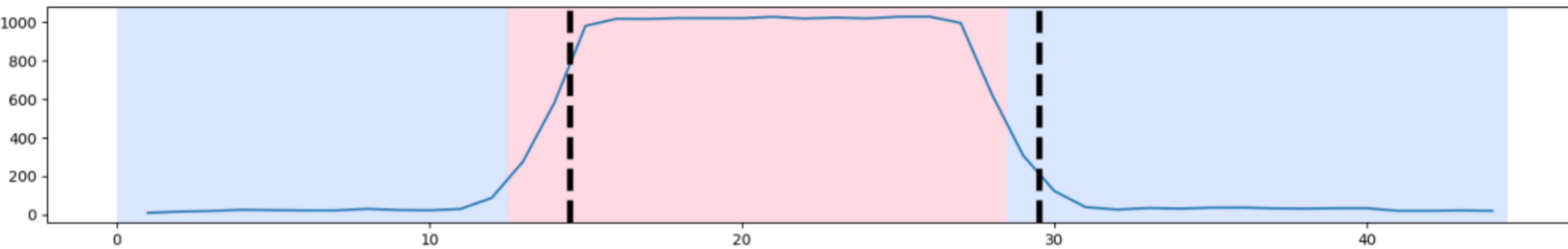
Change Pat.: Substitute - Mix type: Atomic - Size: Size3 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



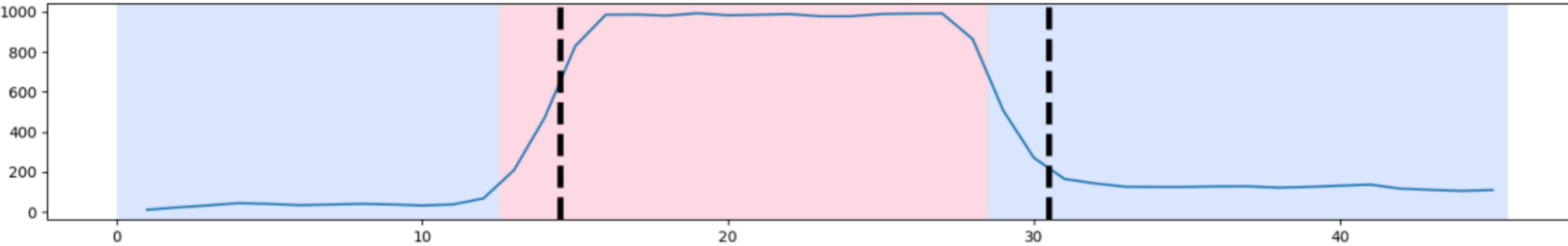
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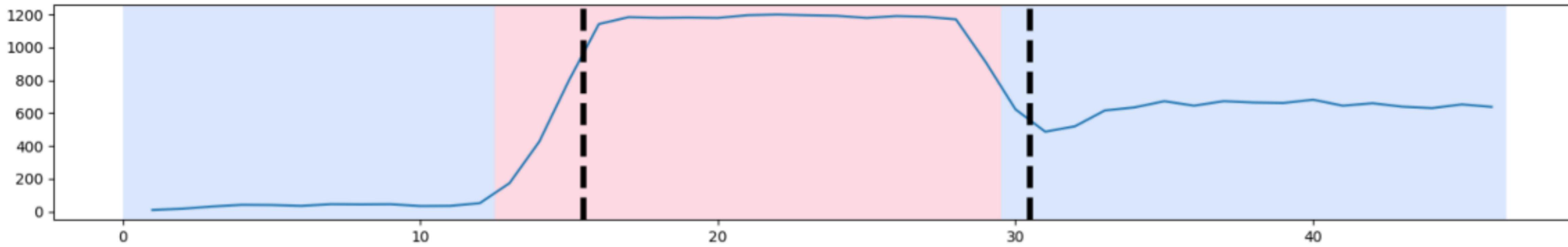
Change Pat.: Swap - Mix type: Atomic - Size: Size3 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



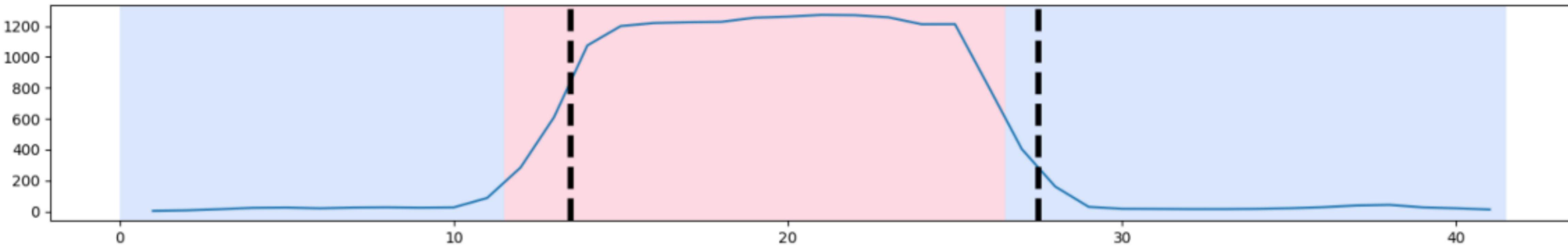
Change Pat.: Swap - Mix type: Atomic - Size: Size3 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



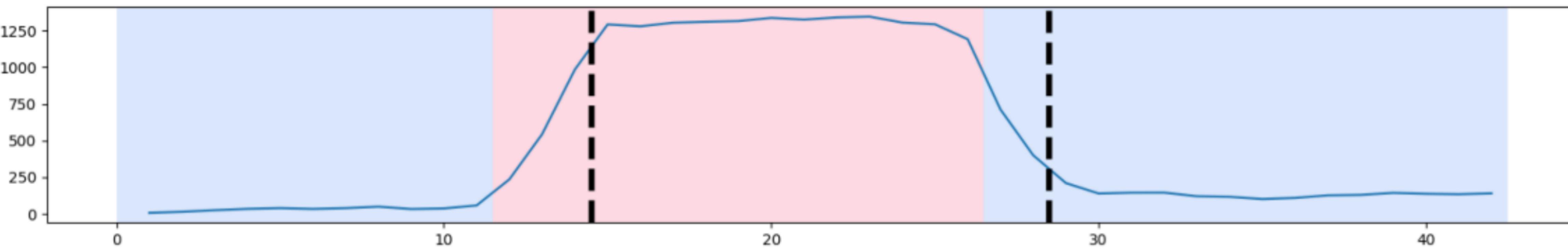
Change Pat.: Swap - Mix type: Atomic - Size: Size3 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



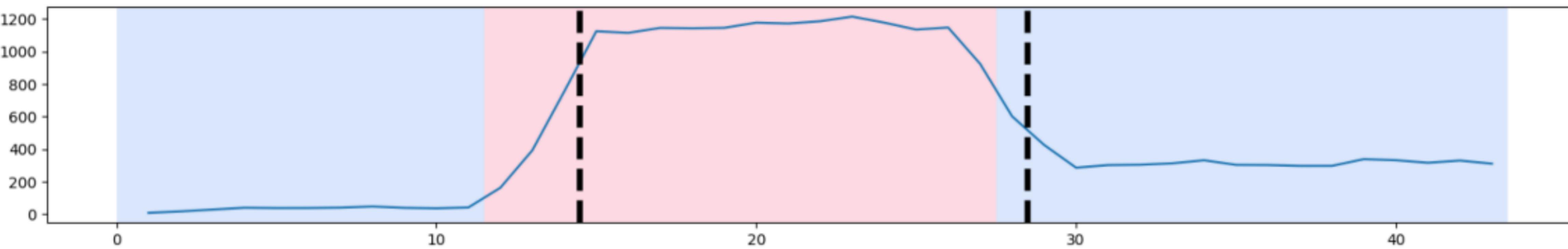
Change Pat.: IOR - Mix type: Composite - Size: Size3 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



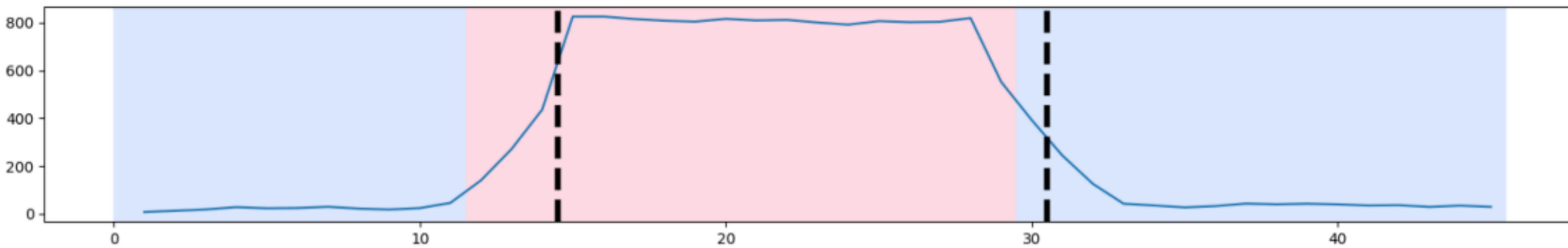
Change Pat.: IOR - Mix type: Composite - Size: Size3 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



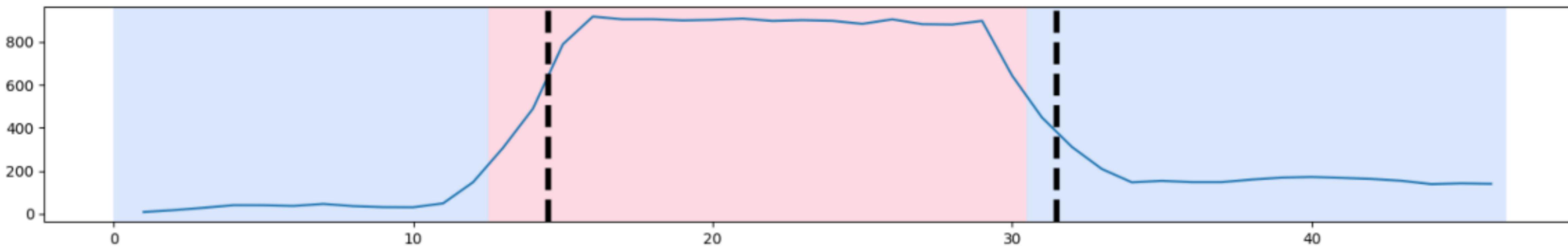
Change Pat.: IOR - Mix type: Composite - Size: Size3 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



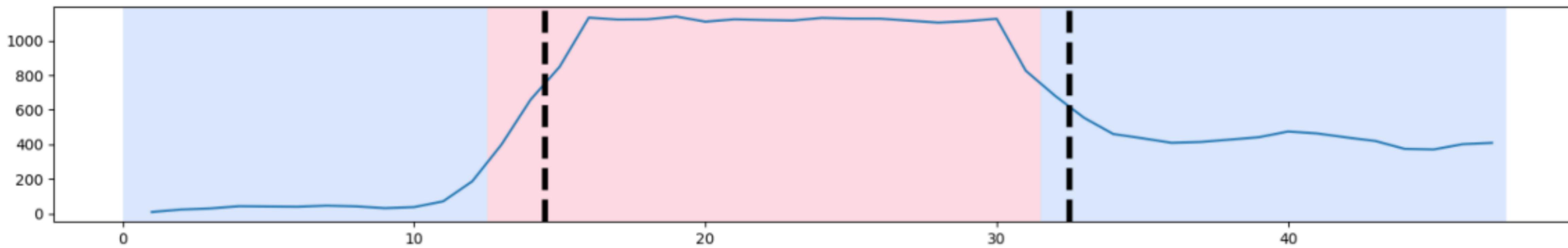
Change Pat.: IRO - Mix type: Composite - Size: Size3 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



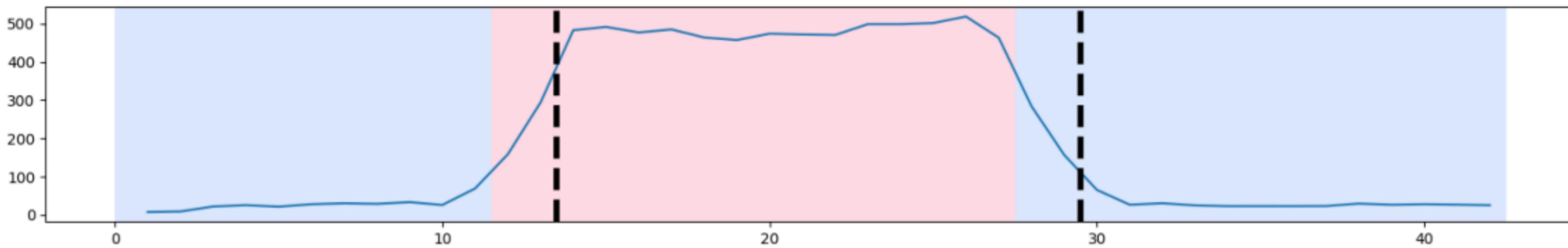
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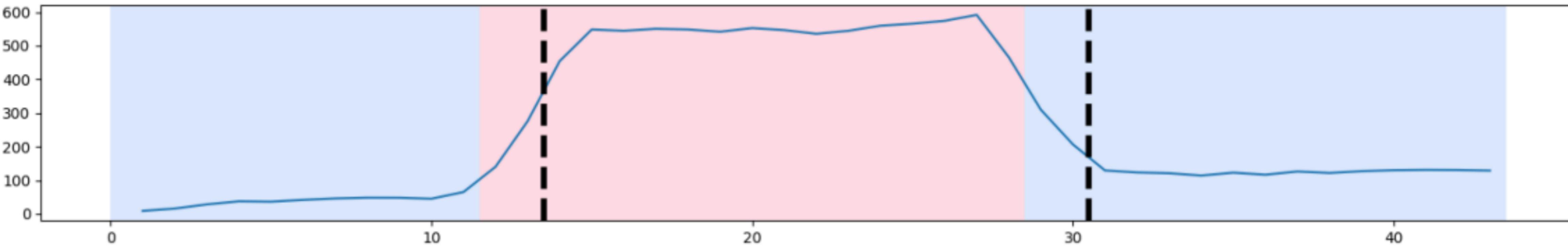
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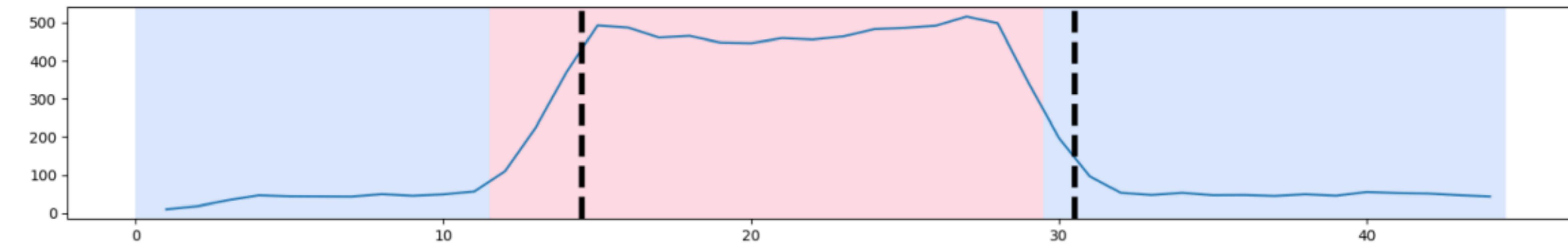
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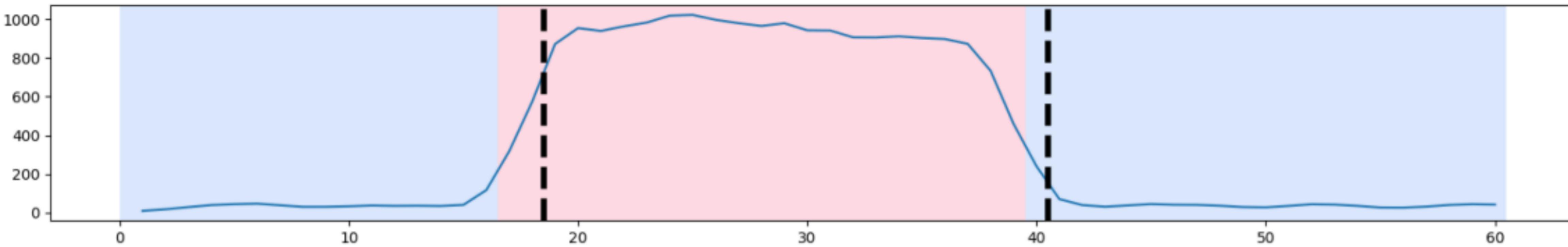
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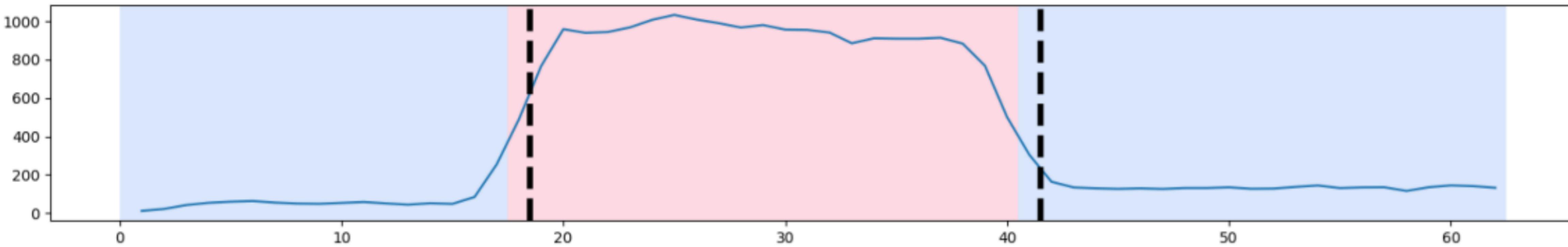
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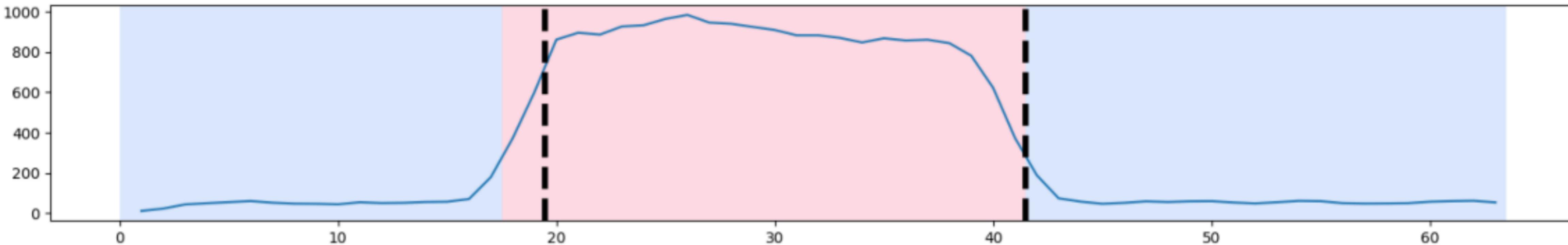
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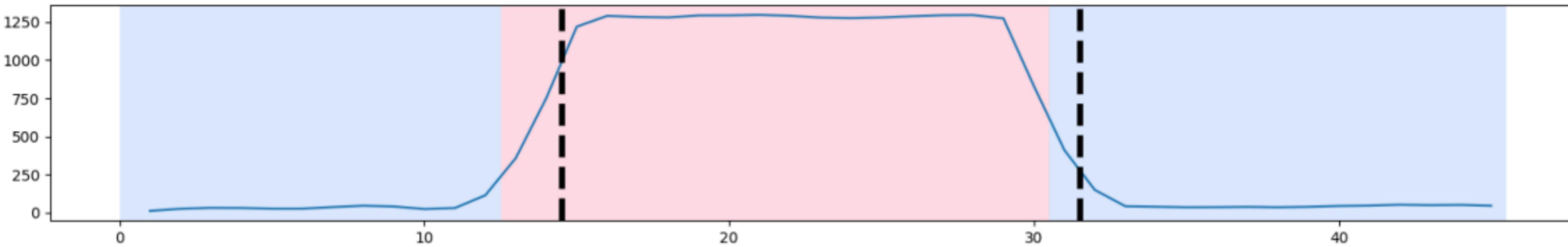
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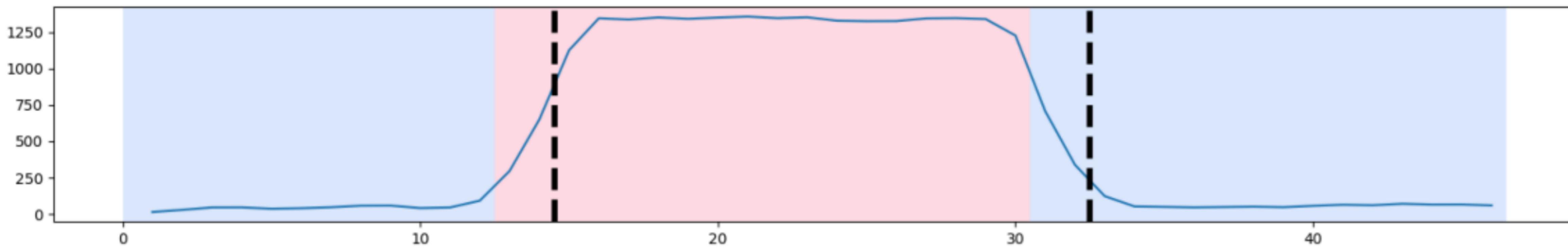
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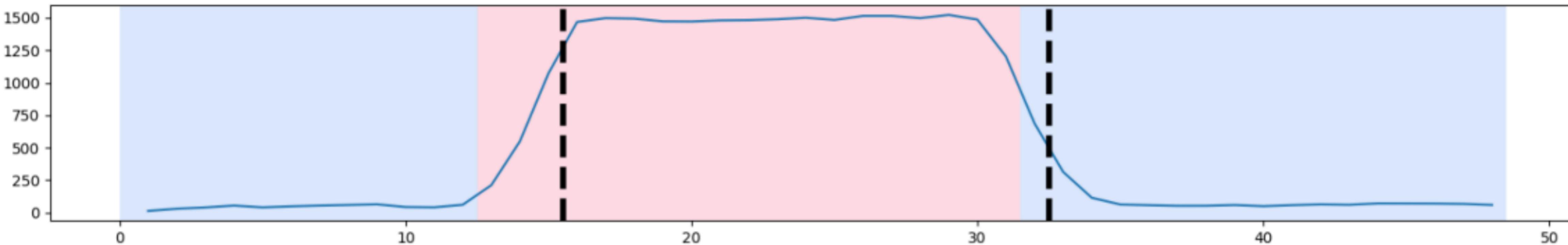
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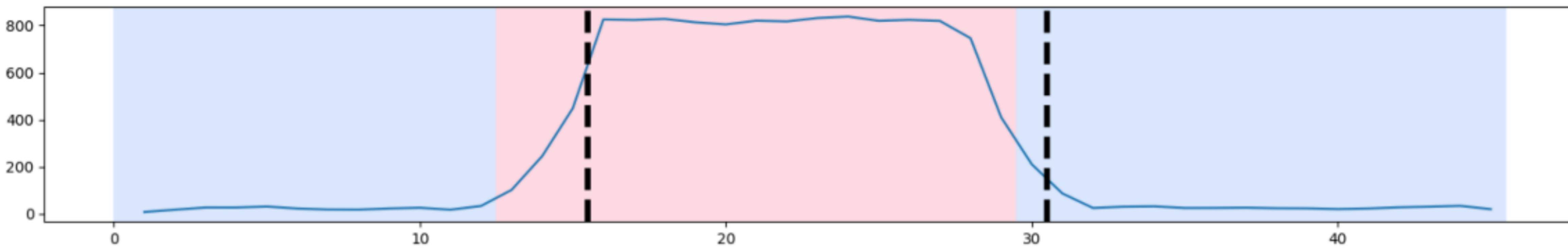
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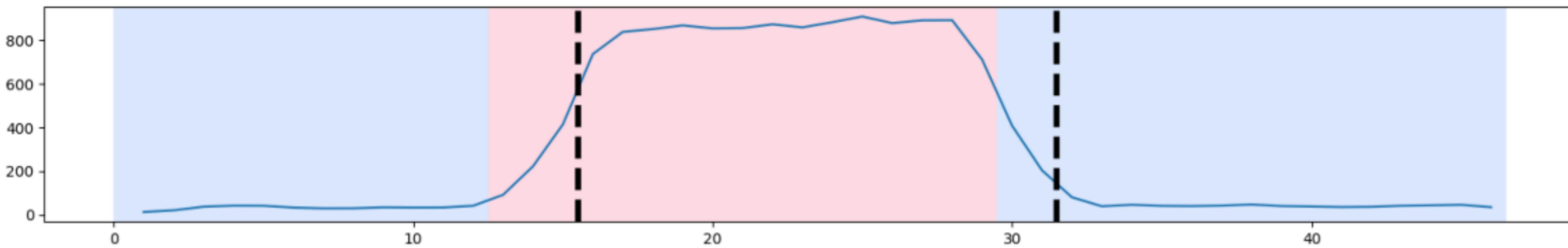
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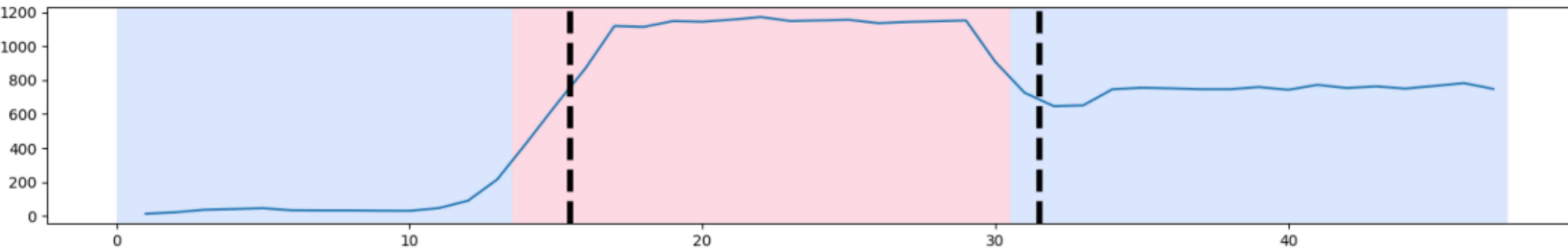
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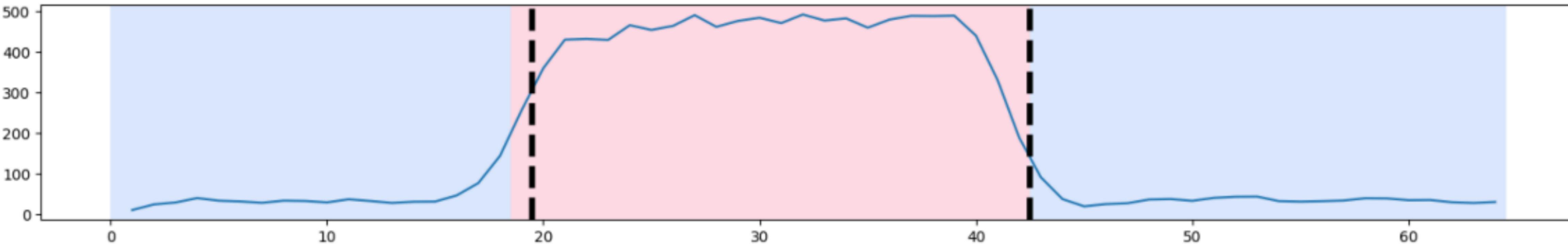
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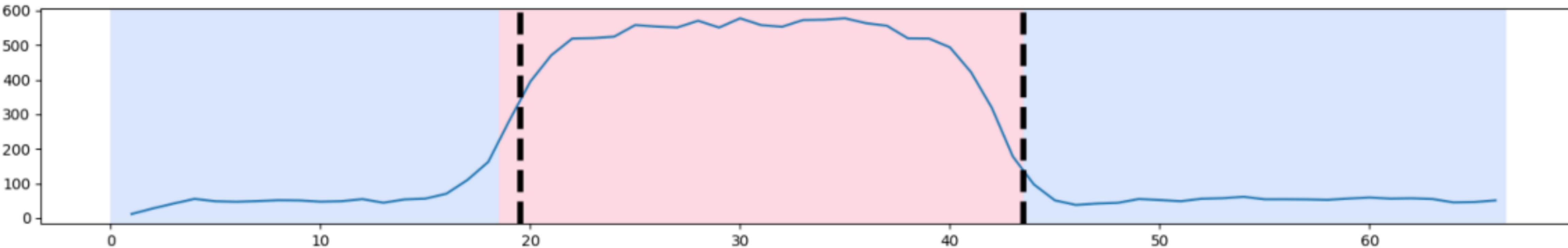
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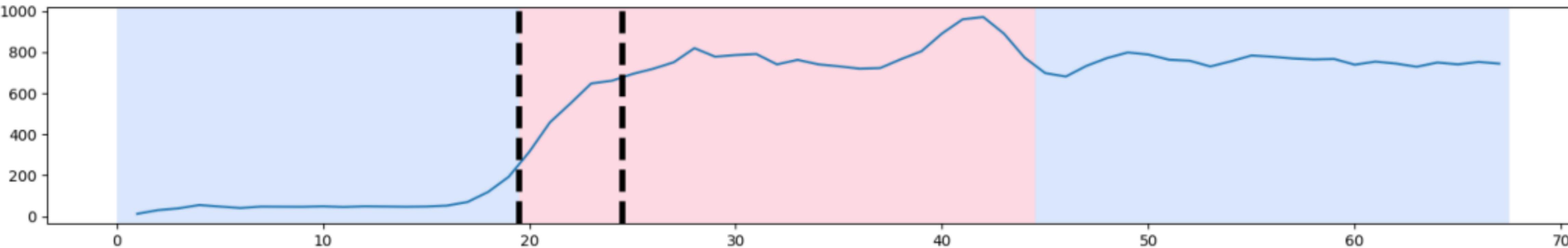
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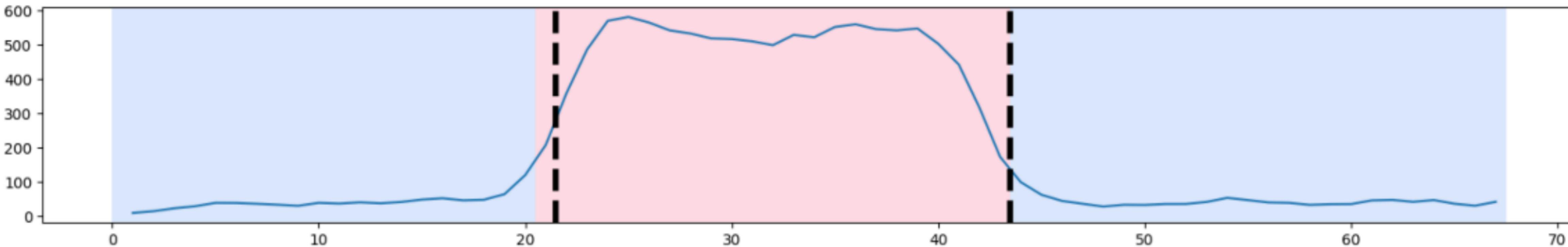
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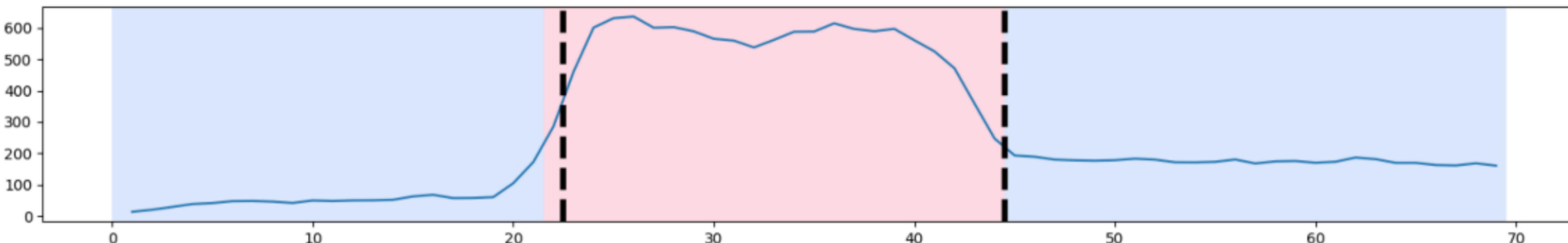
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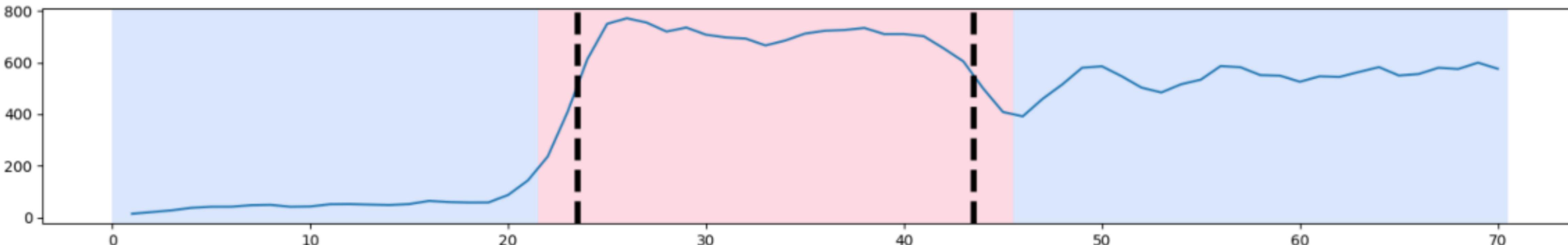
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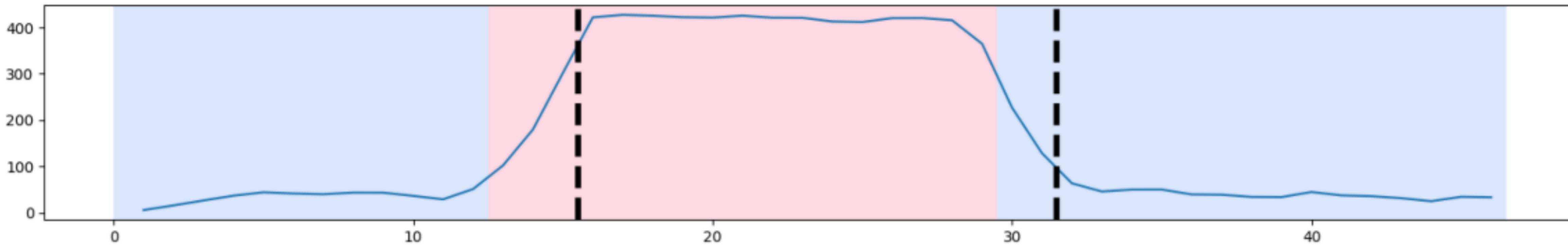
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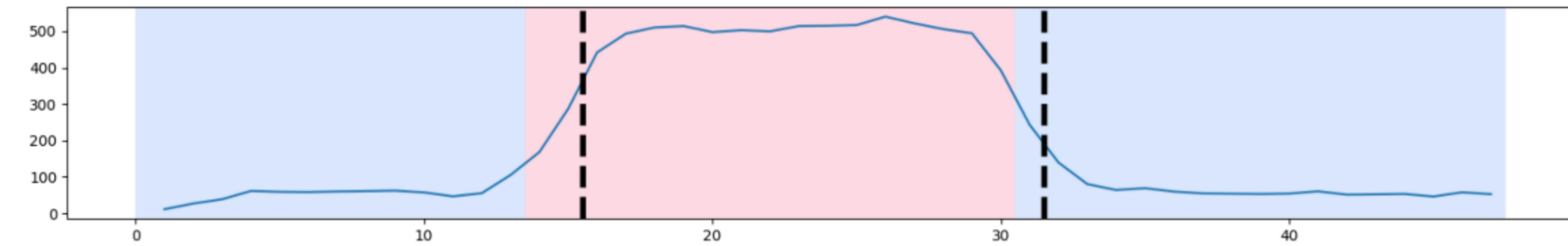
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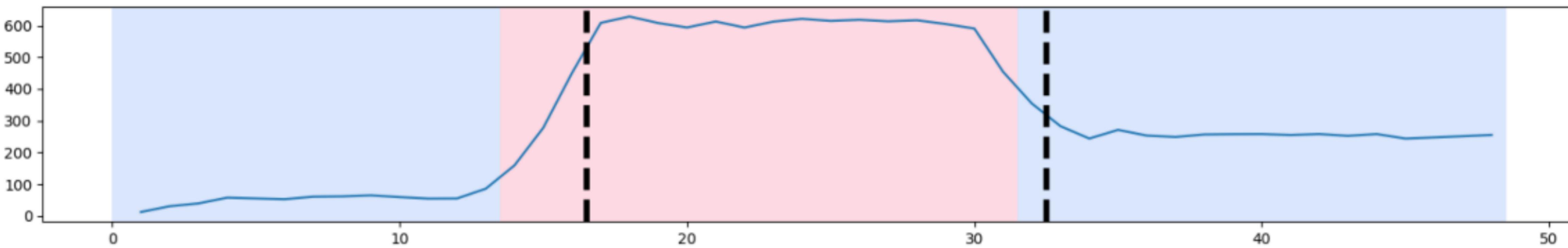
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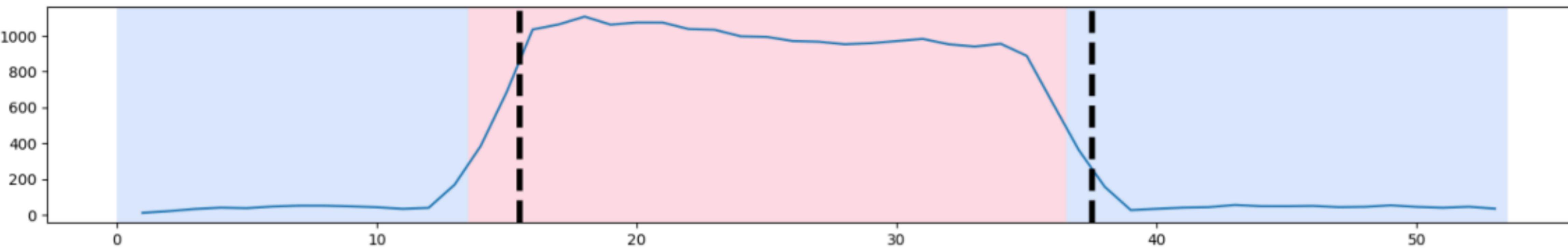
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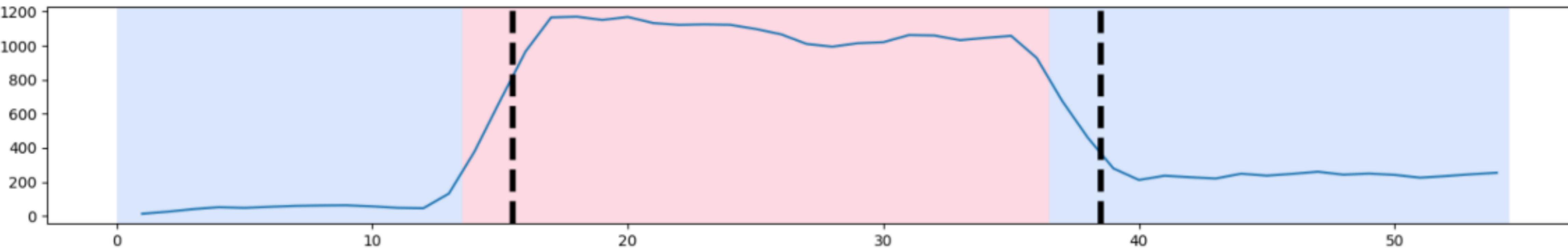
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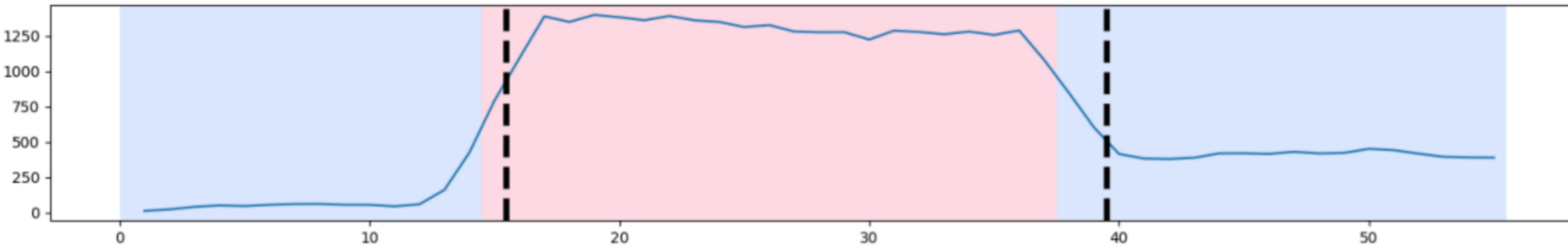
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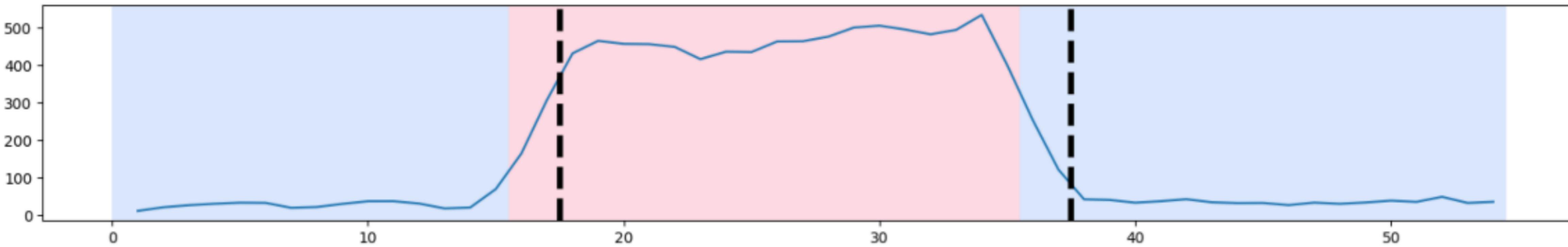
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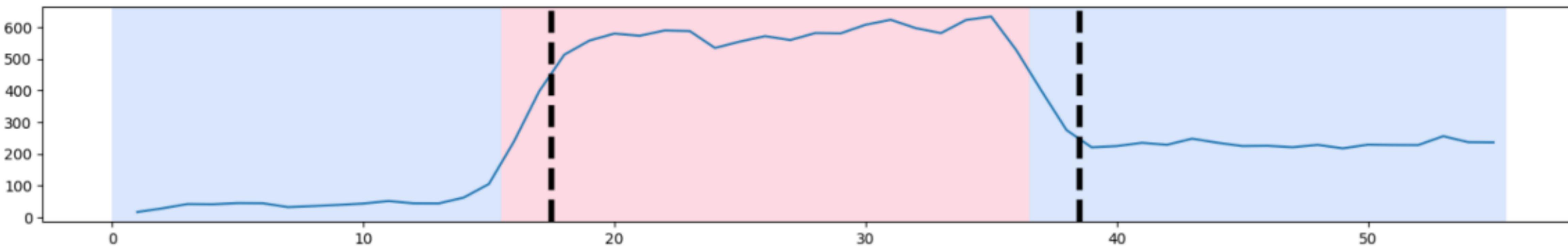
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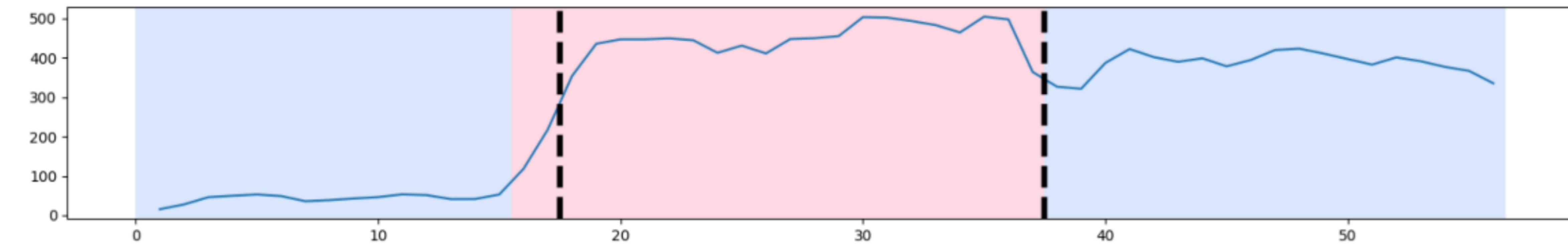
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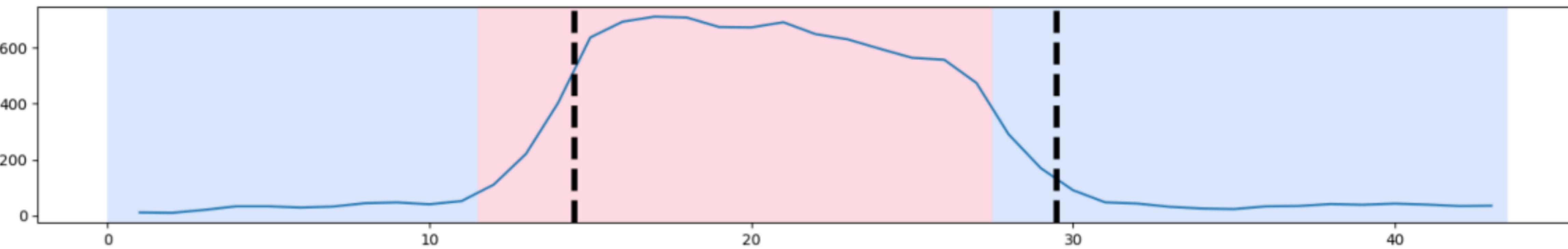
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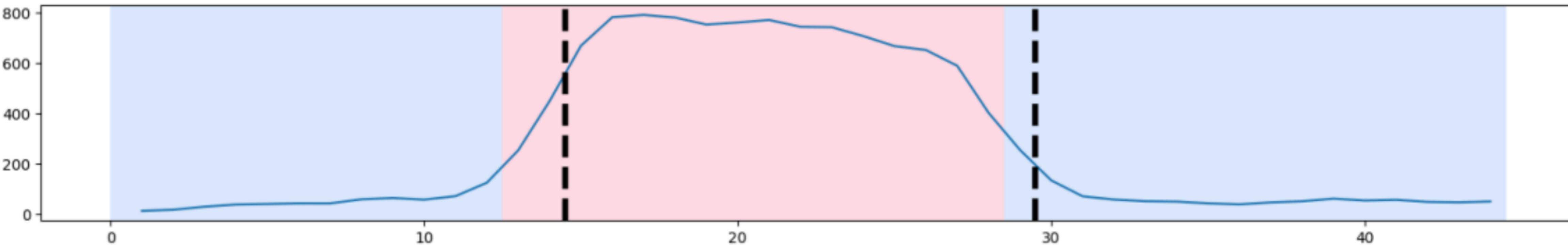
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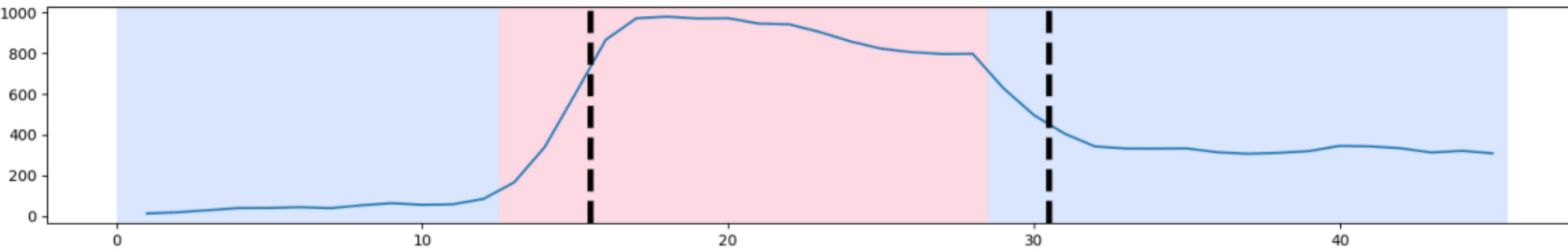
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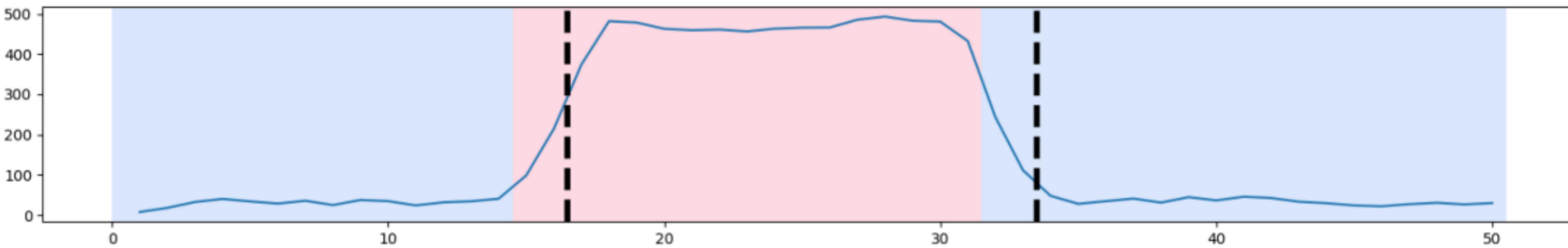
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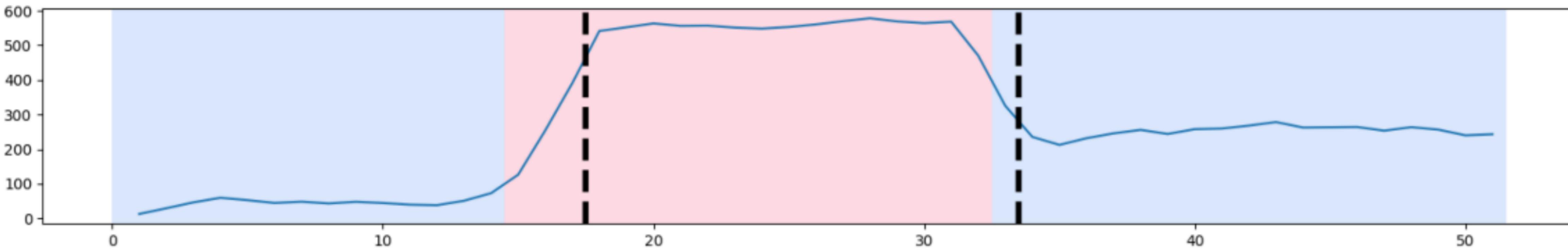
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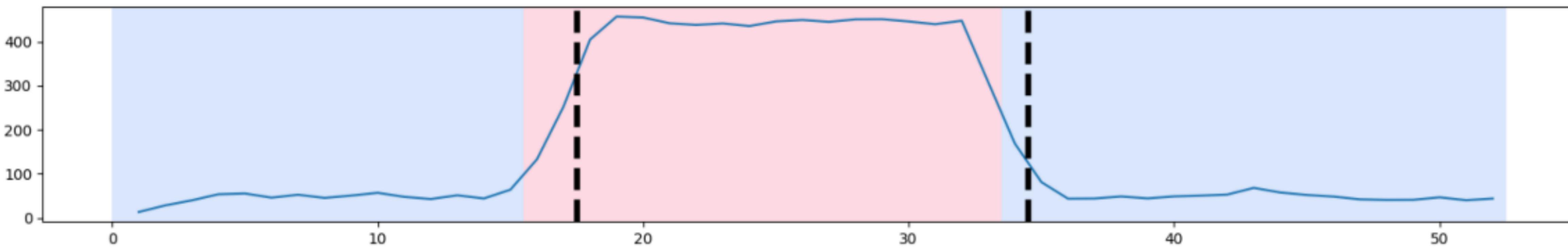
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



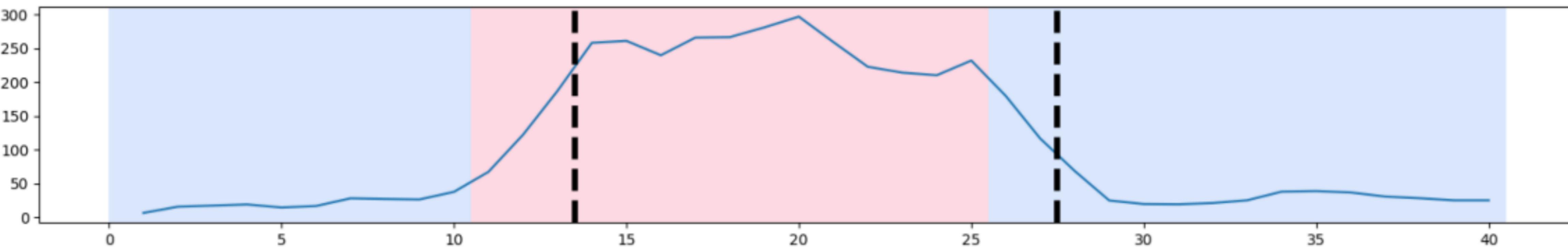
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



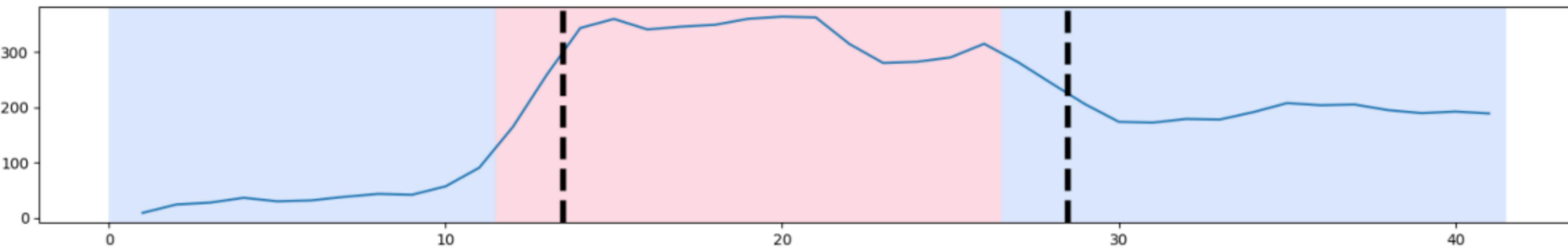
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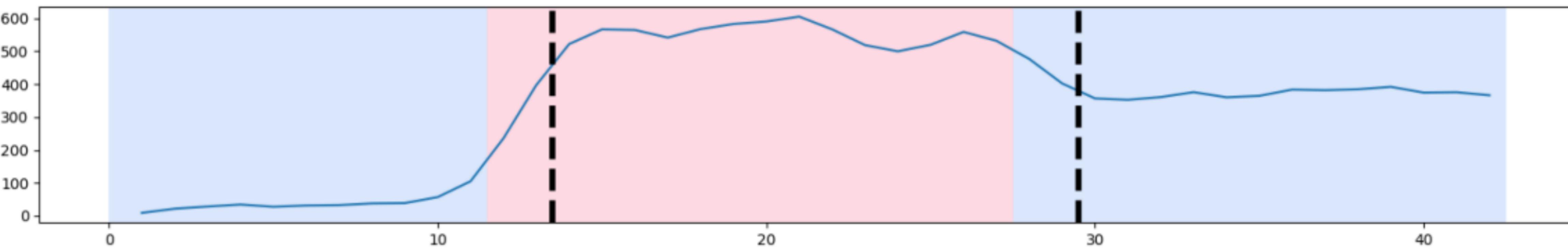
Change Pat.: ConditionalRemoval - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



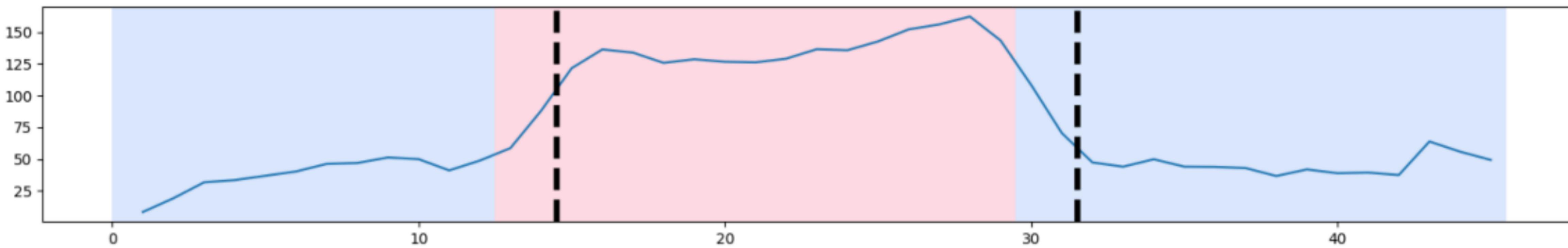
Change Pat.: ConditionalRemoval - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



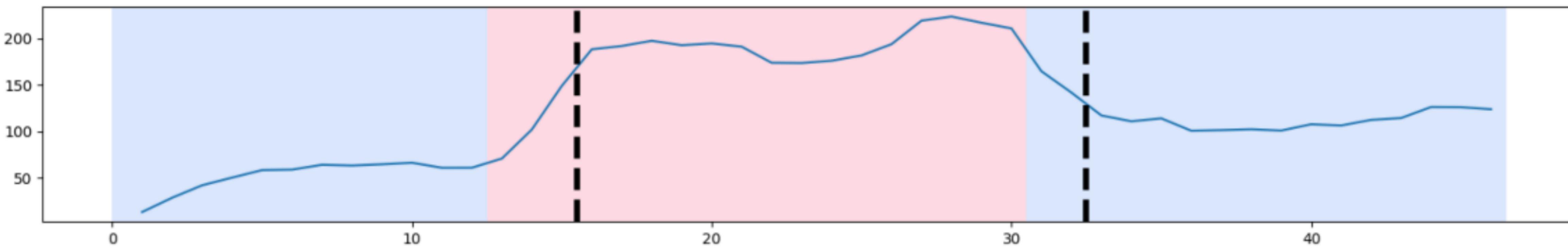
Change Pat.: ConditionalRemoval - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



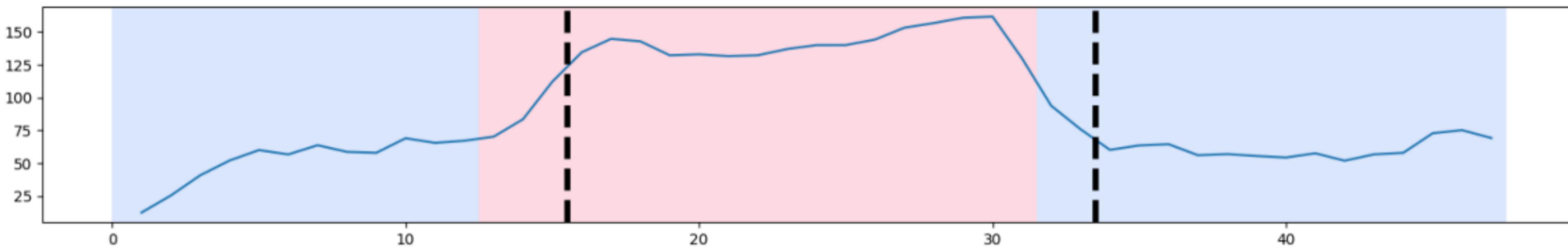
Change Pat.: ConditionalToSequence - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



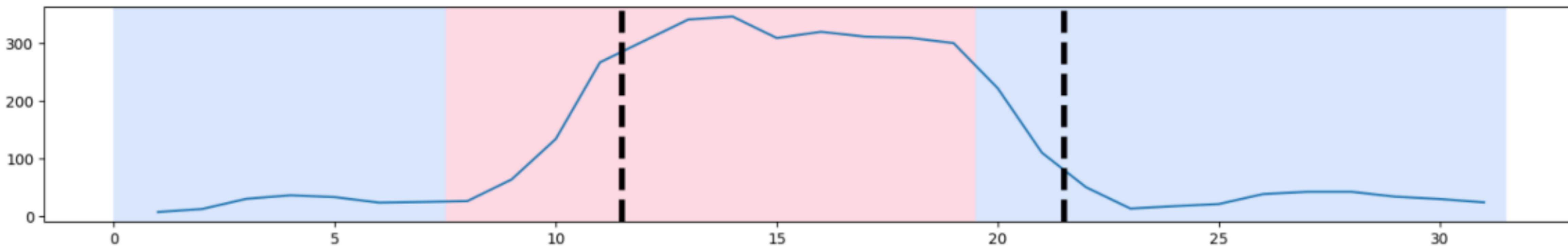
Change Pat.: ConditionalToSequence - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



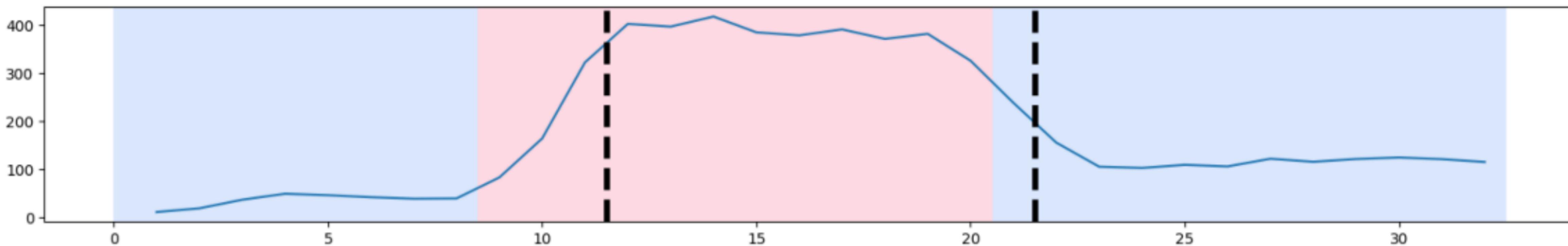
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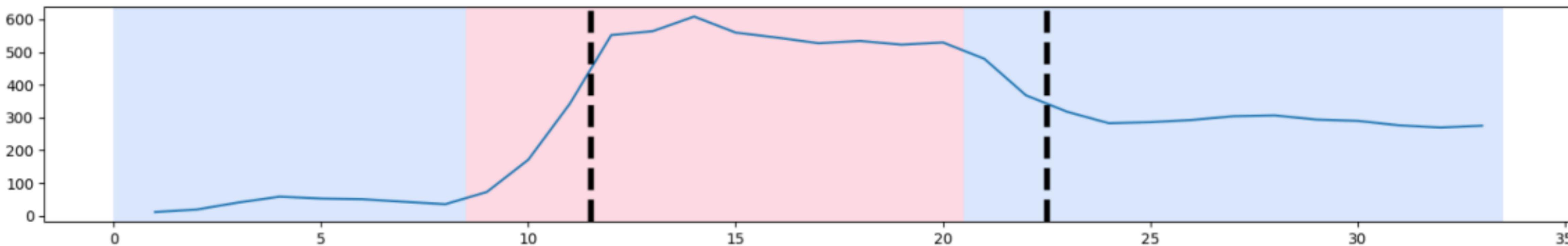
Change Pat.: Frequency - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 3.0



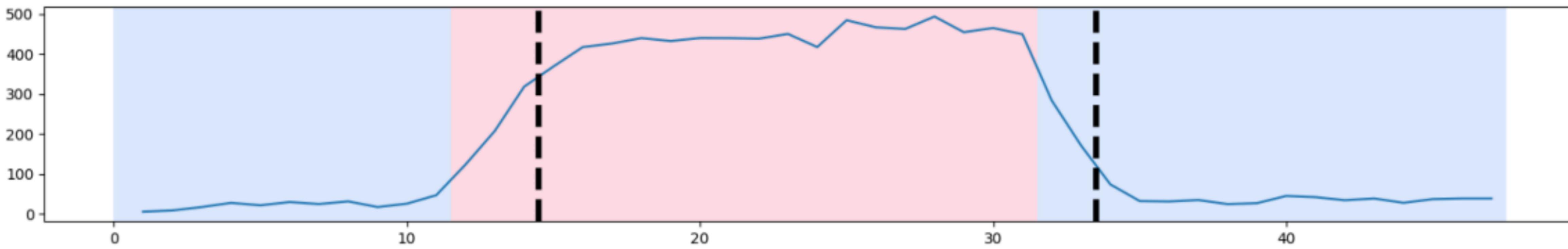
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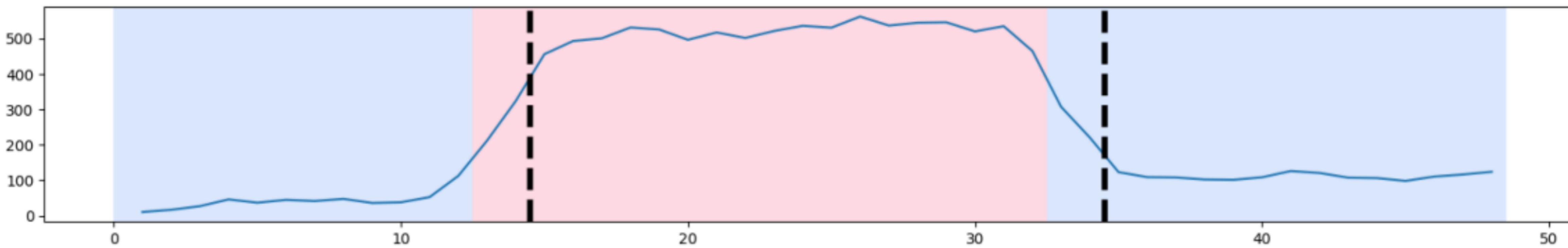
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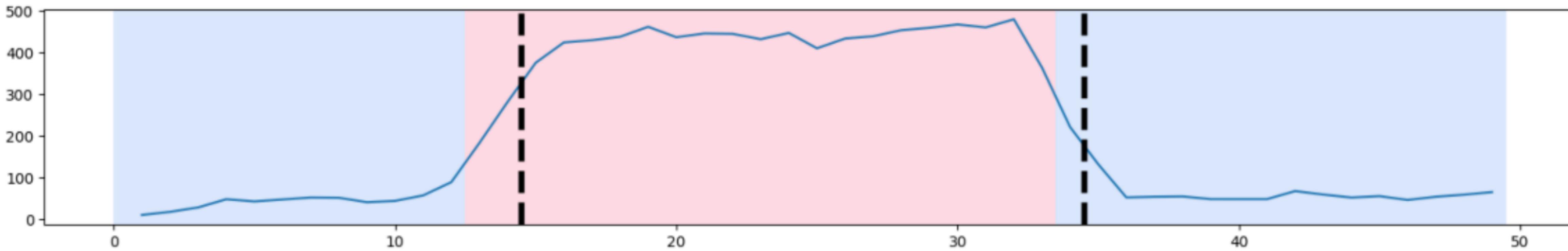
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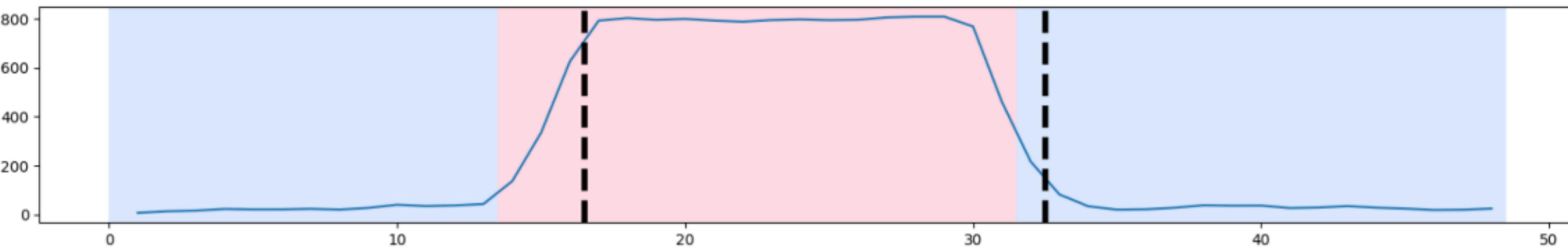
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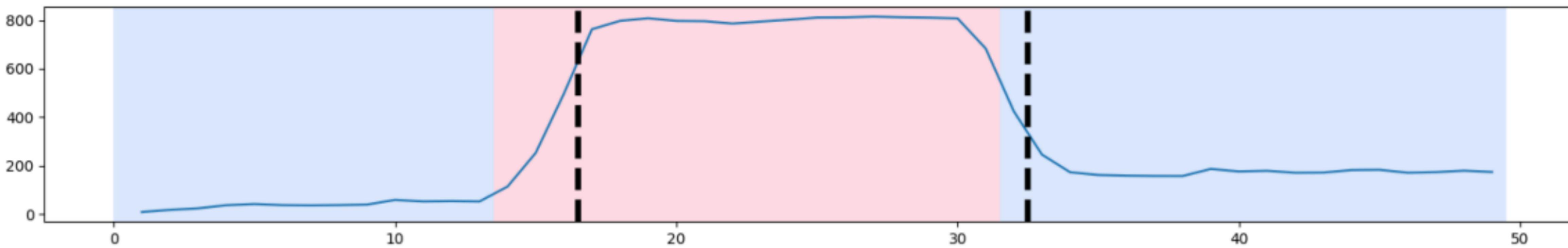
Change Pat.: Loop - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



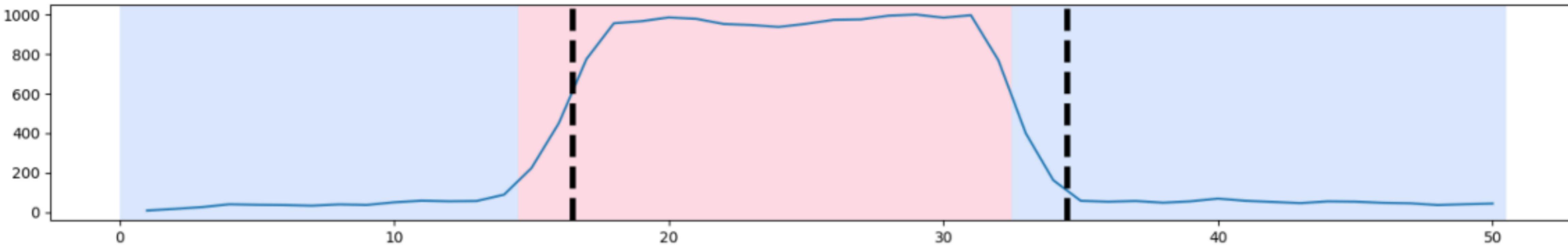
Change Pat.: ParallelMove - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



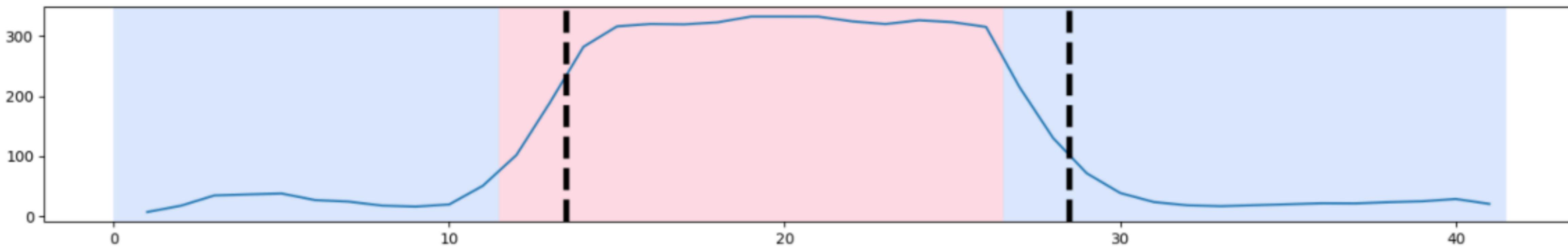
Change Pat.: ParallelMove - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



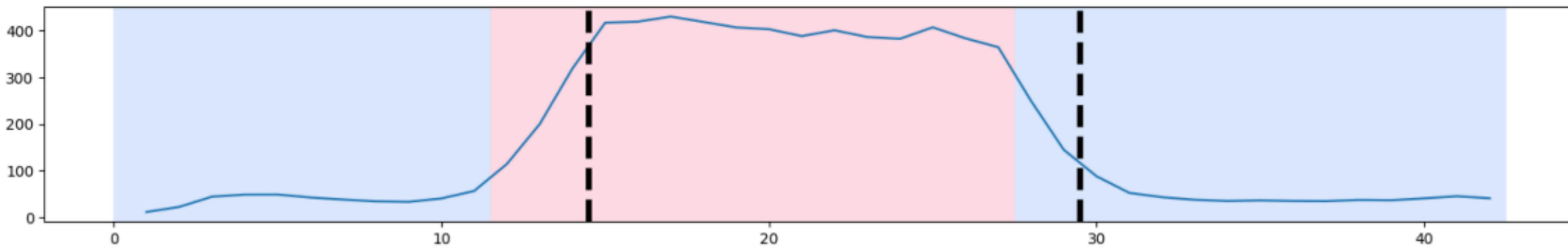
Change Pat.: ParallelMove - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



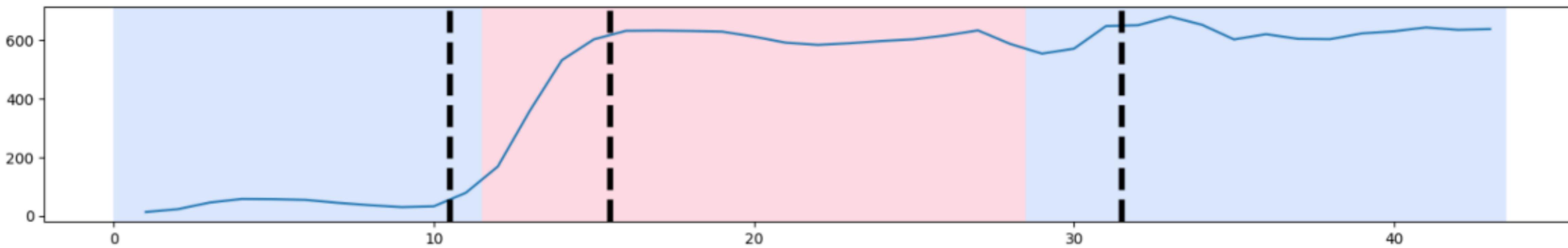
Change Pat.: ParallelRemoval - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



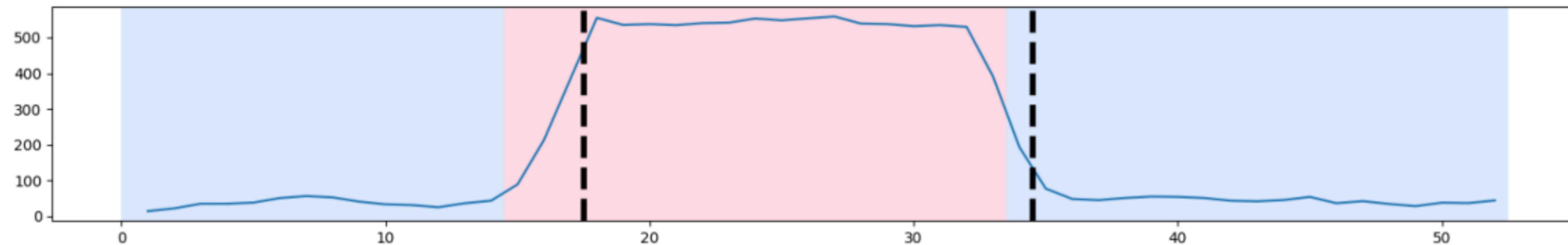
Change Pat.: ParallelRemoval - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



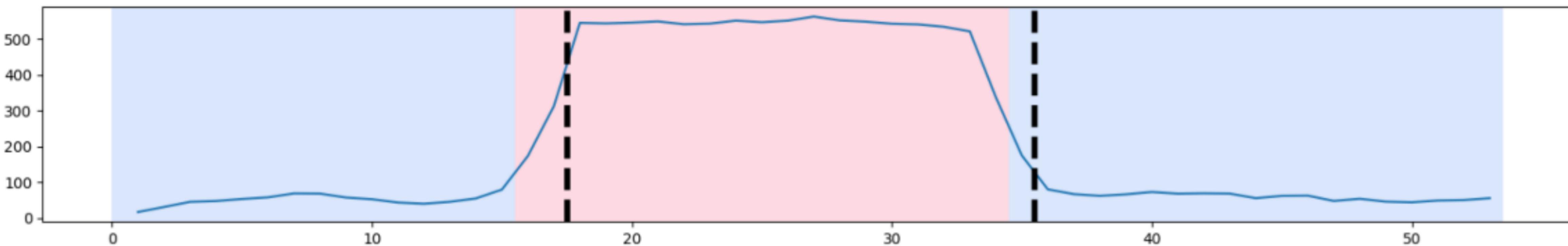
Change Pat.: ParallelRemoval - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 0.8 - Delay: 2.67



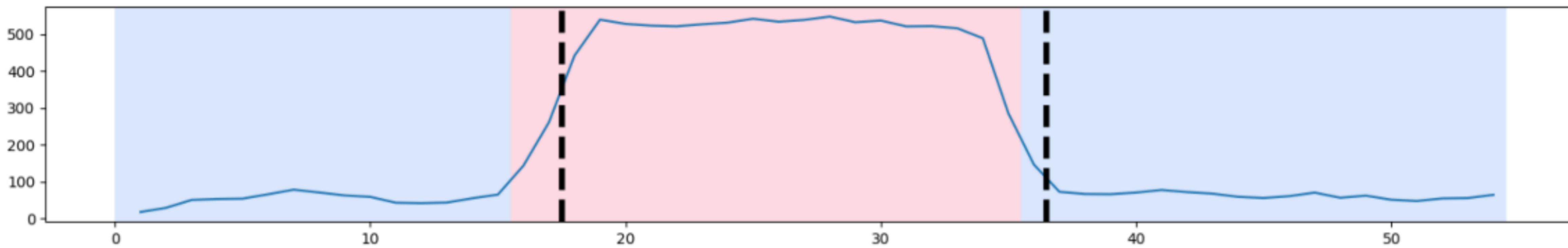
Change Pat.: ParallelToSequence - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



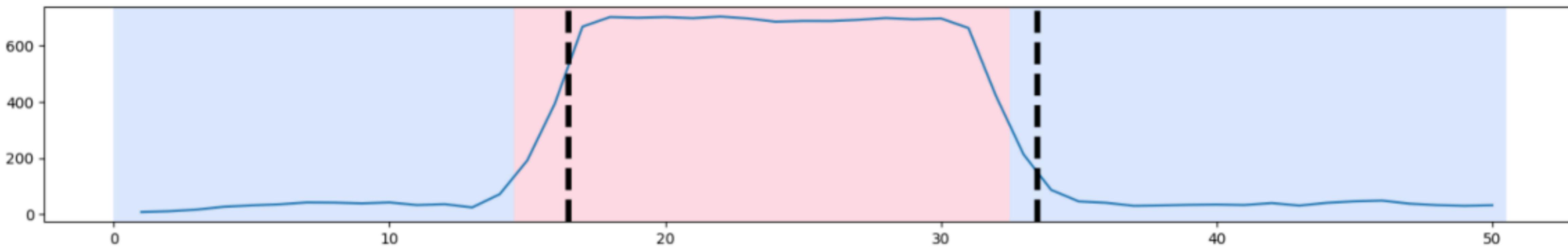
Change Pat.: ParallelToSequence - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



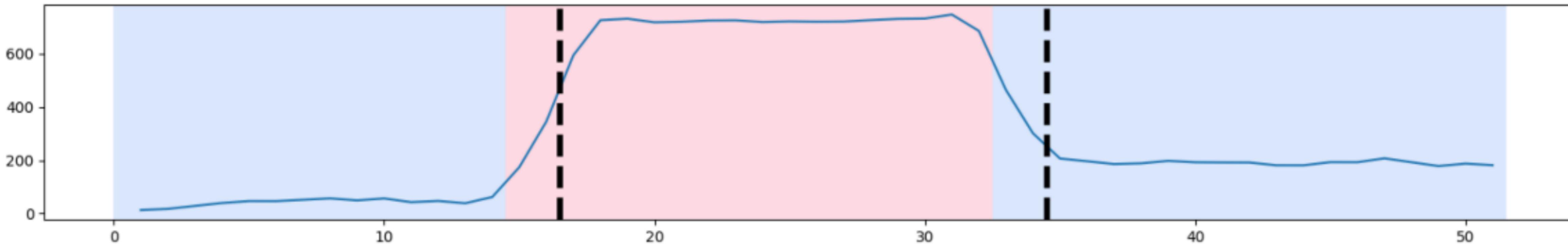
Change Pat.: ParallelToSequence - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



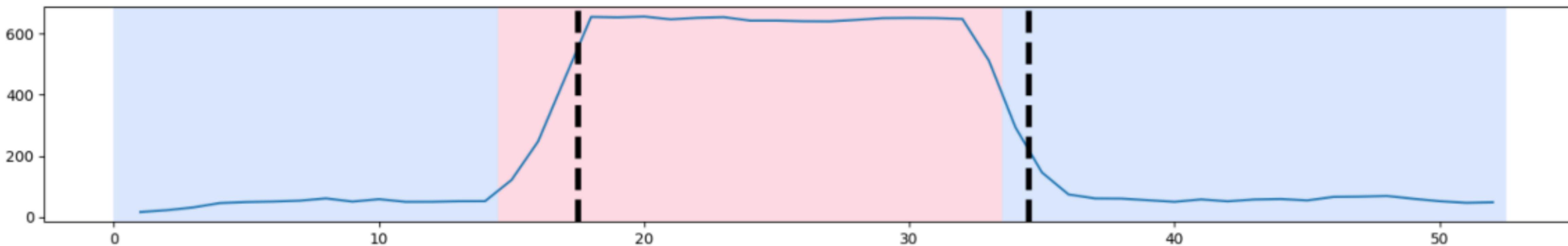
Change Pat.: SerialMove - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



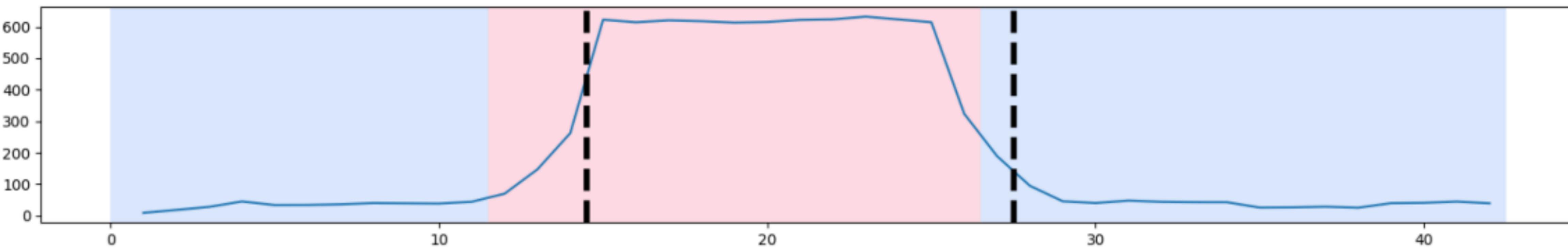
Change Pat.: SerialMove - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



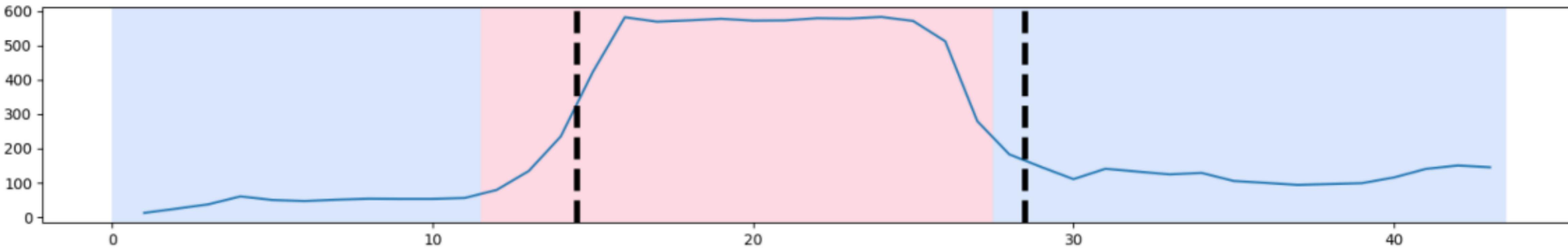
Change Pat.: SerialMove - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



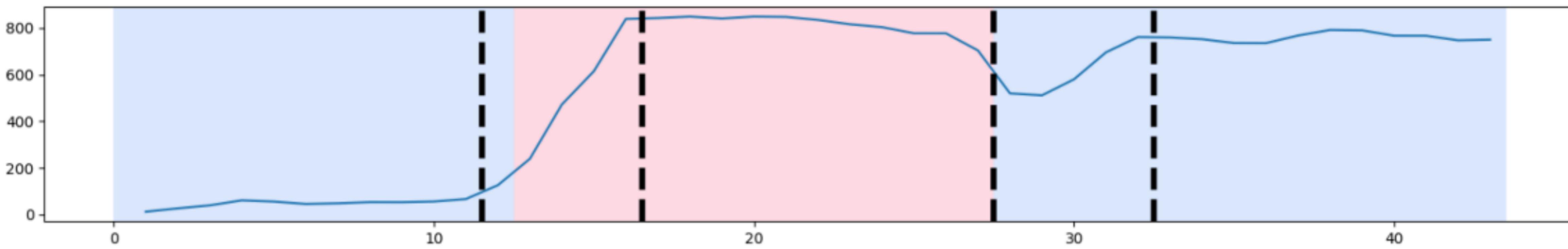
Change Pat.: SerialRemoval - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



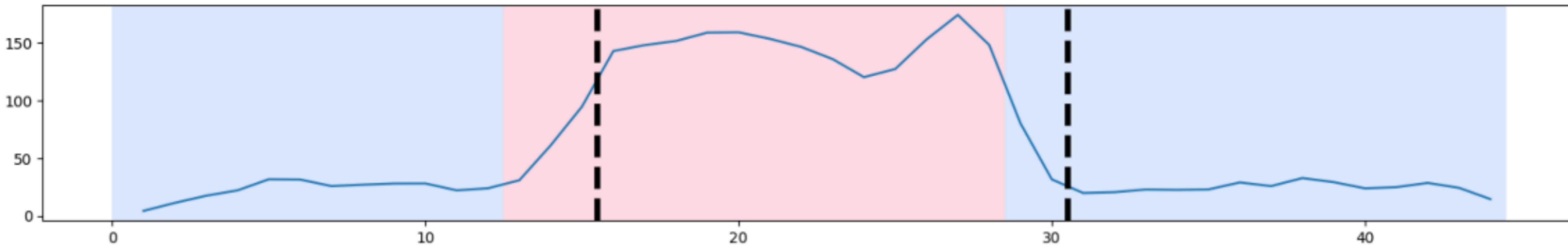
Change Pat.: SerialRemoval - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



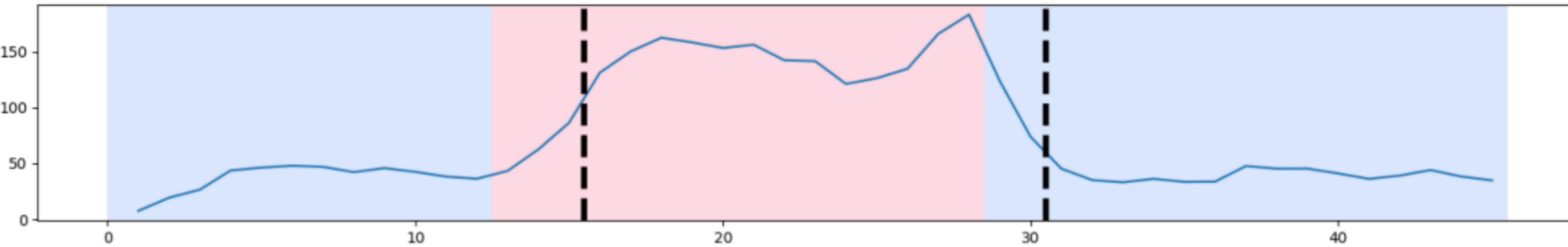
Change Pat.: SerialRemoval - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 0.67 - Delay: 2.5



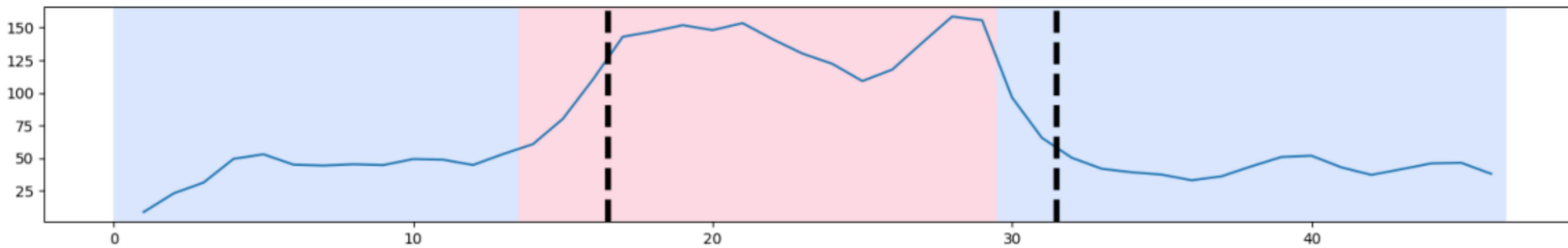
Change Pat.: Skip - Mix type: Atomic - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



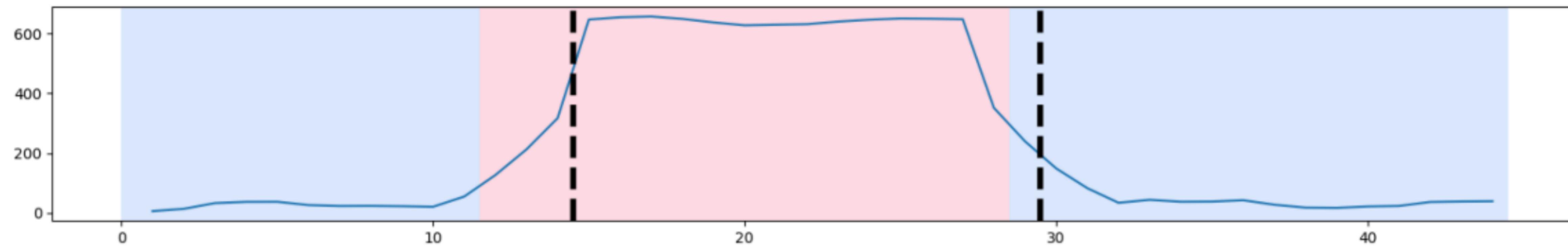
Change Pat.: Skip - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



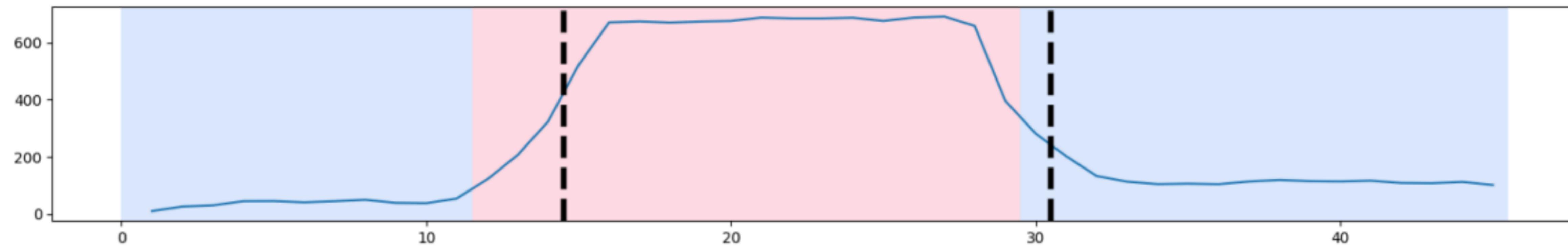
Change Pat.: Skip - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



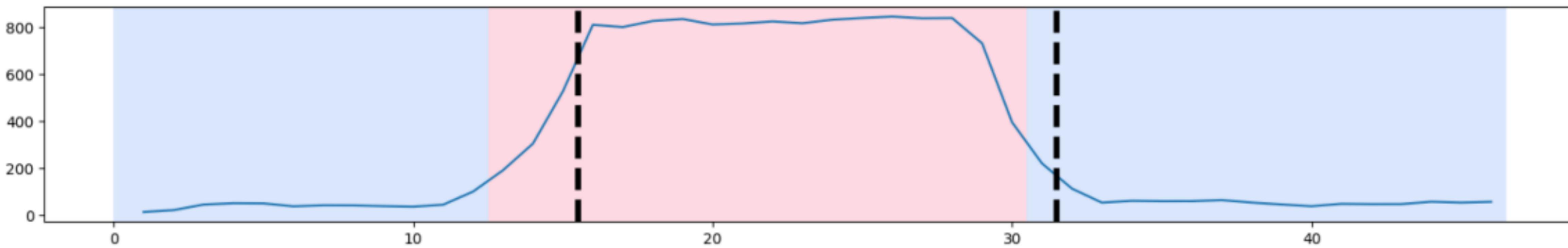
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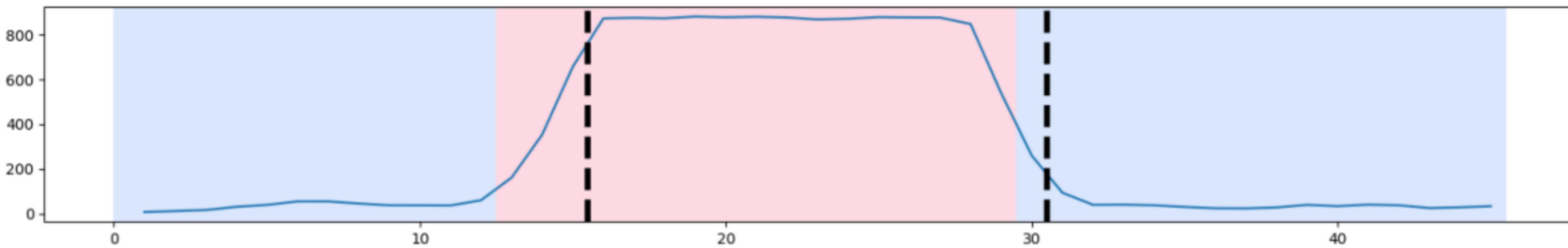
Change Pat.: Substitute - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



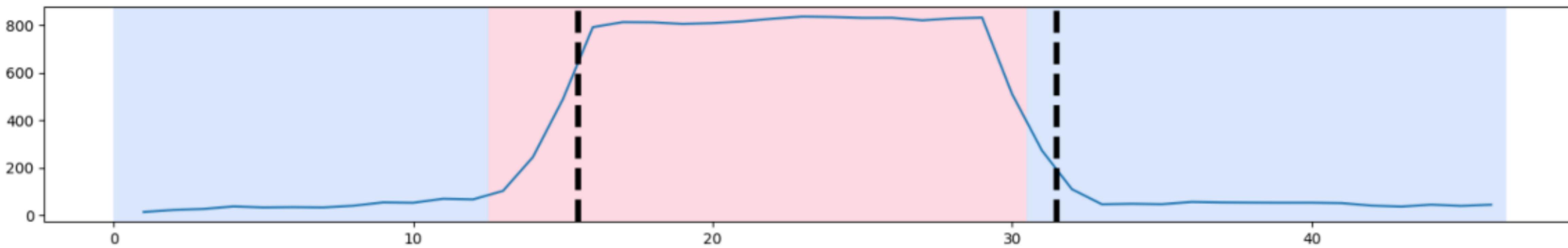
Change Pat.: Substitute - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



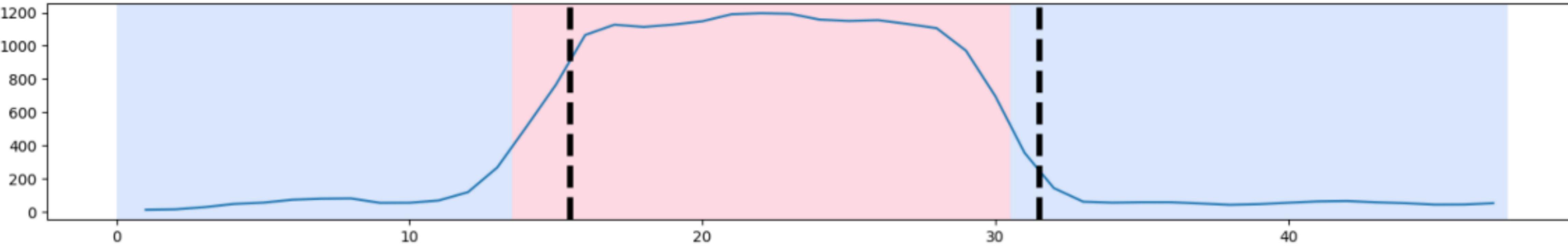
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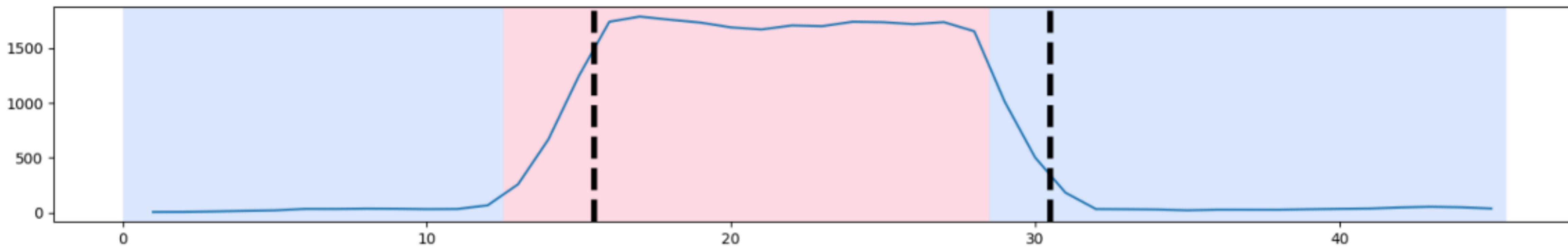
Change Pat.: Swap - Mix type: Atomic - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



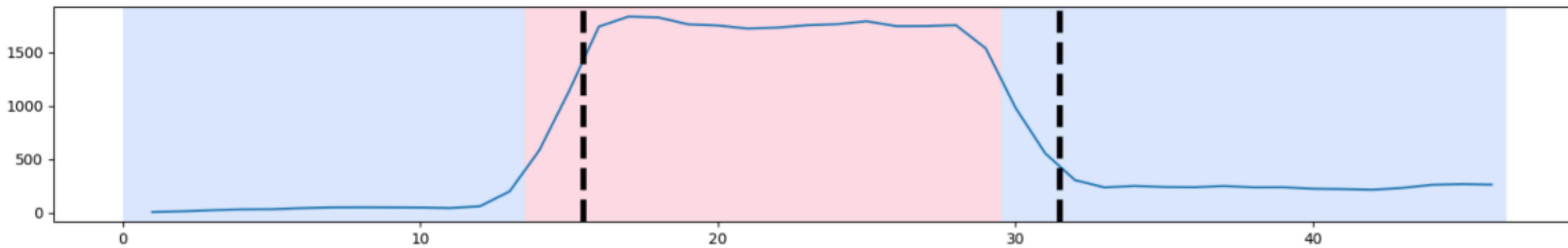
Change Pat.: Swap - Mix type: Atomic - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



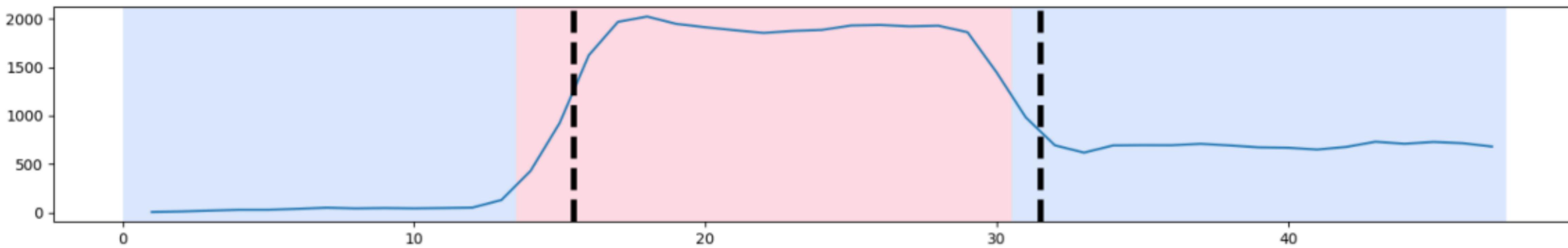
Change Pat.: IOR - Mix type: Composite - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



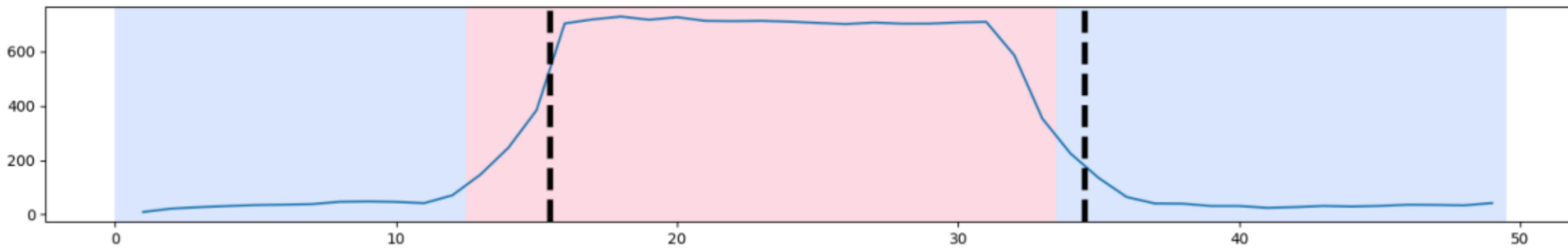
Change Pat.: IOR - Mix type: Composite - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



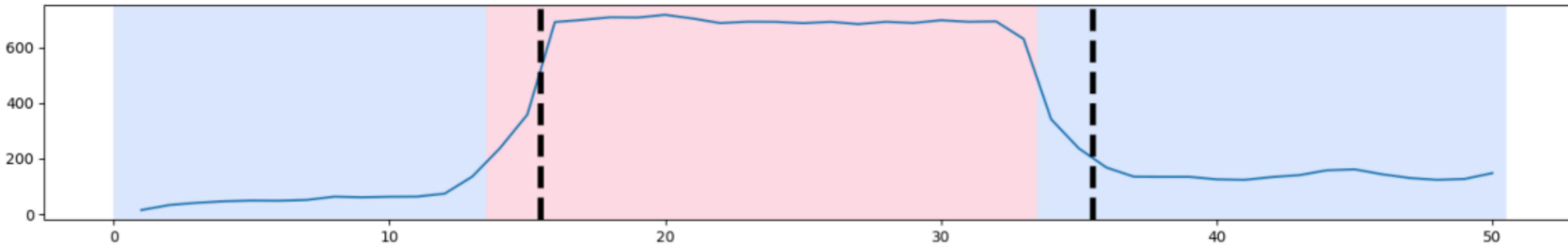
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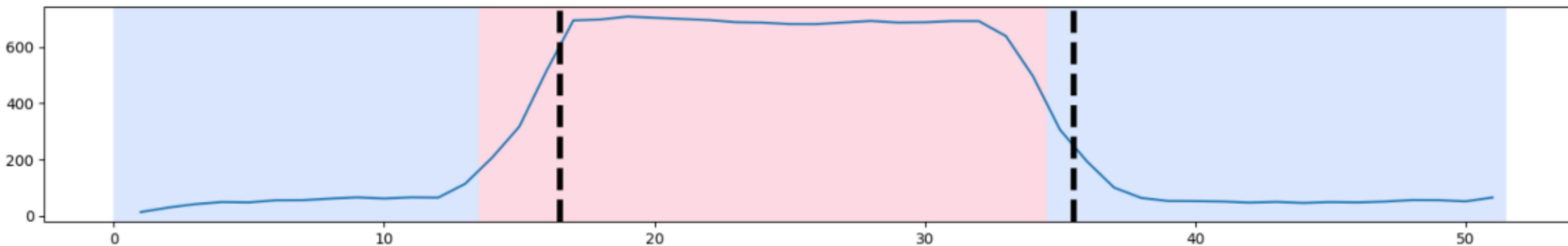
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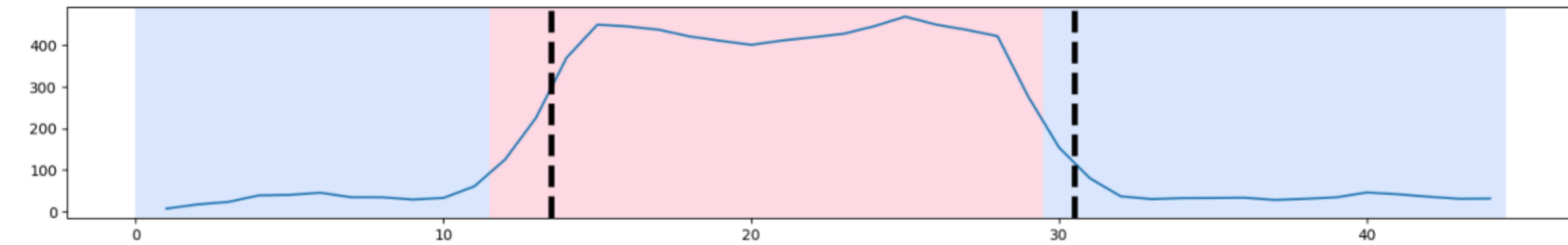
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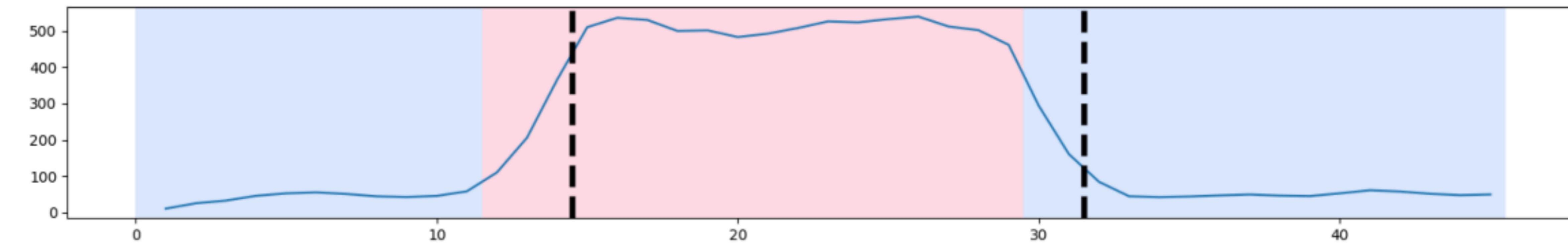
Change Pat.: IRO - Mix type: Composite - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



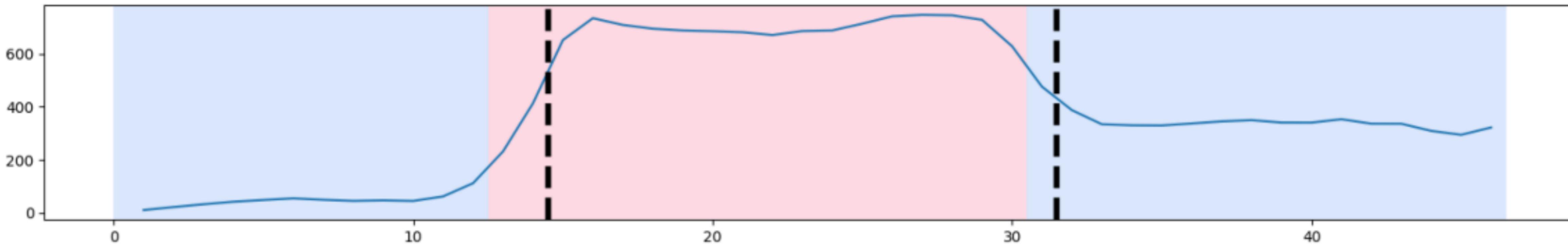
Change Pat.: OIR - Mix type: Composite - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



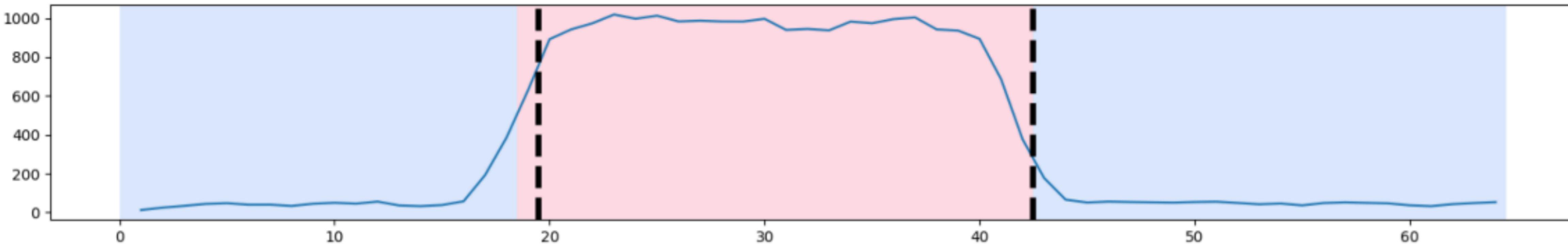
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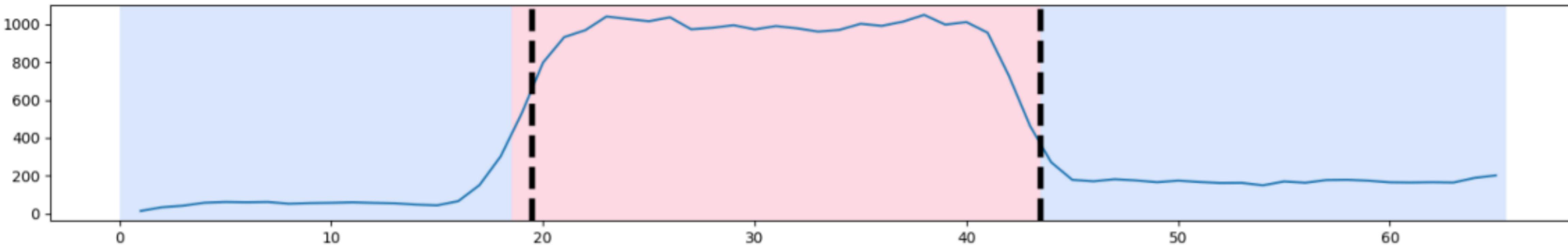
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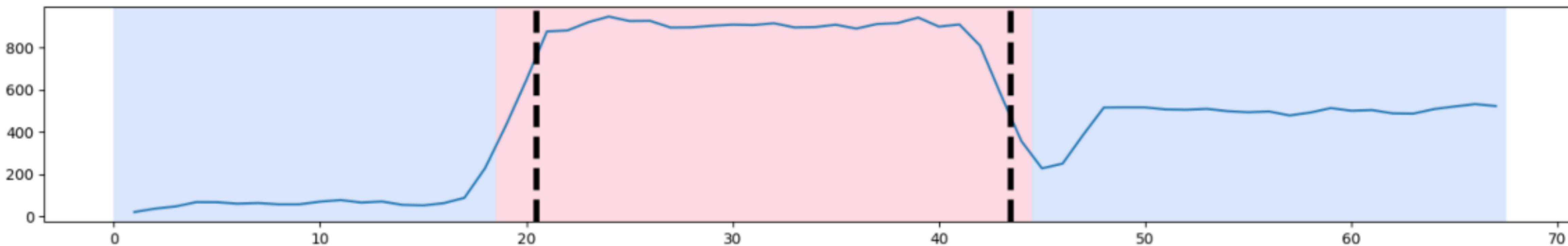
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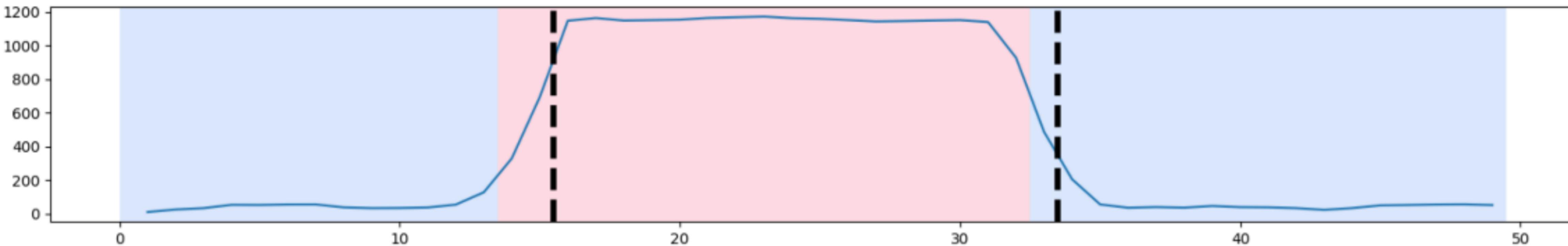
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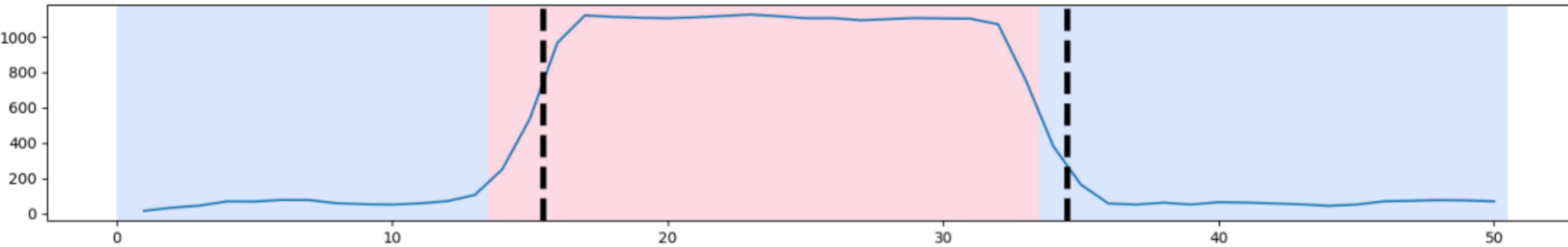
Change Pat.: ORI - Mix type: Composite - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



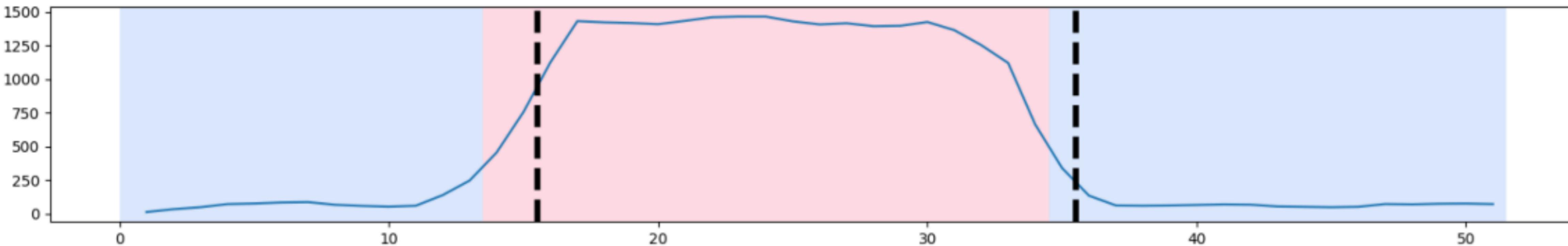
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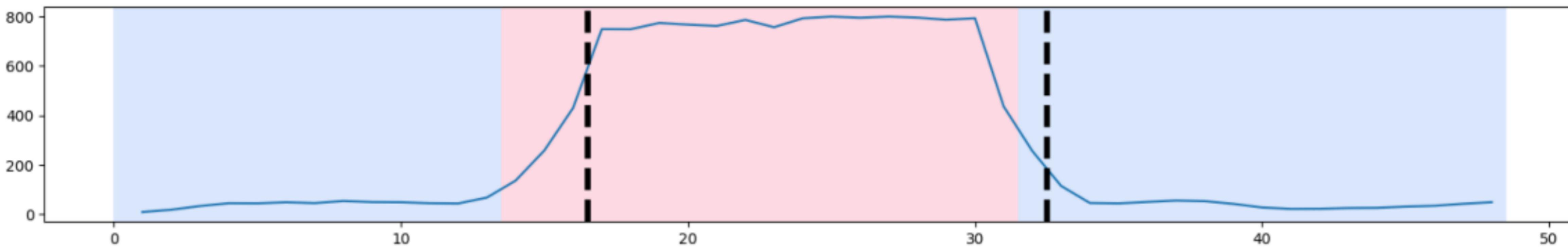
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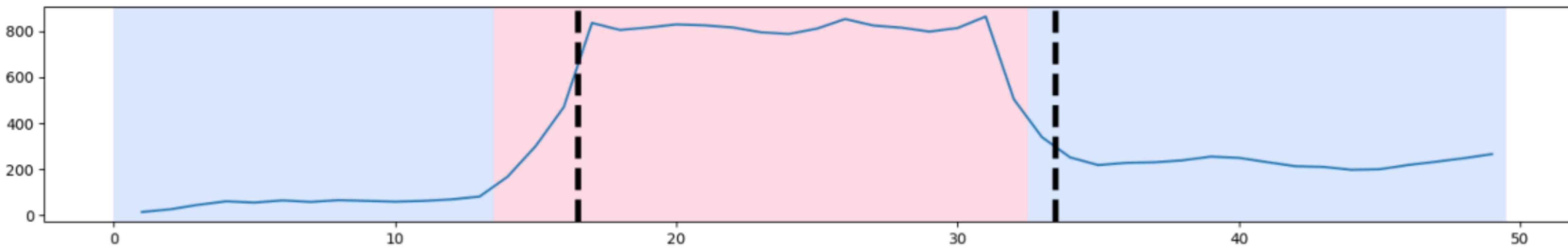
Change Pat.: RIO - Mix type: Composite - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



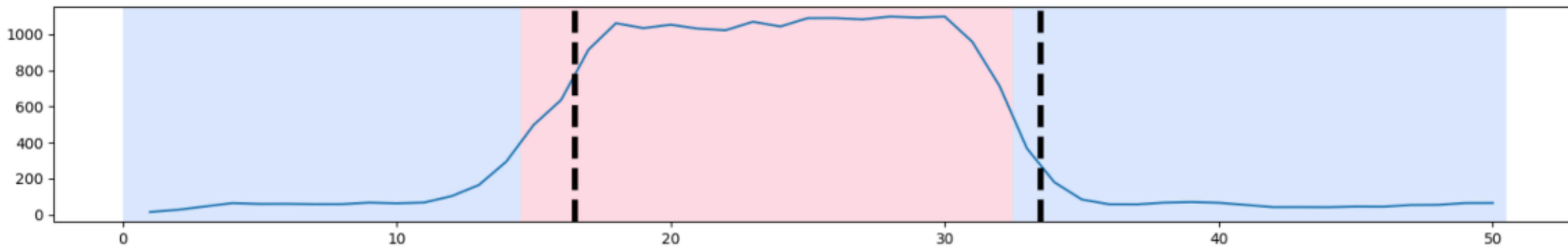
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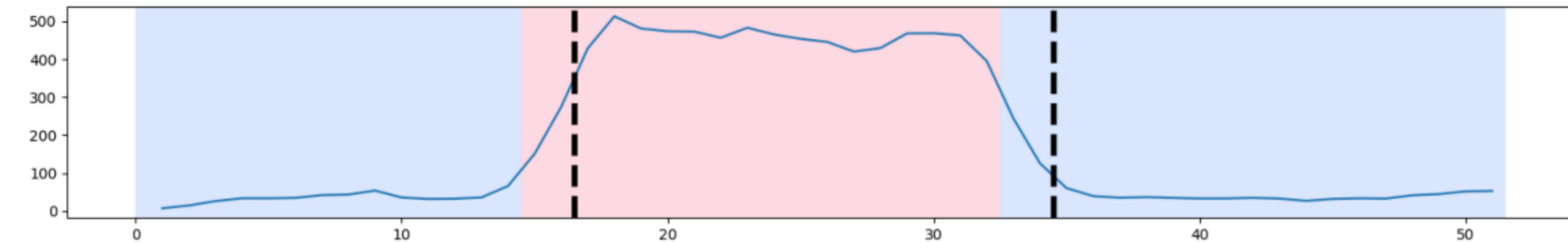
Change Pat.: ROI - Mix type: Composite - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



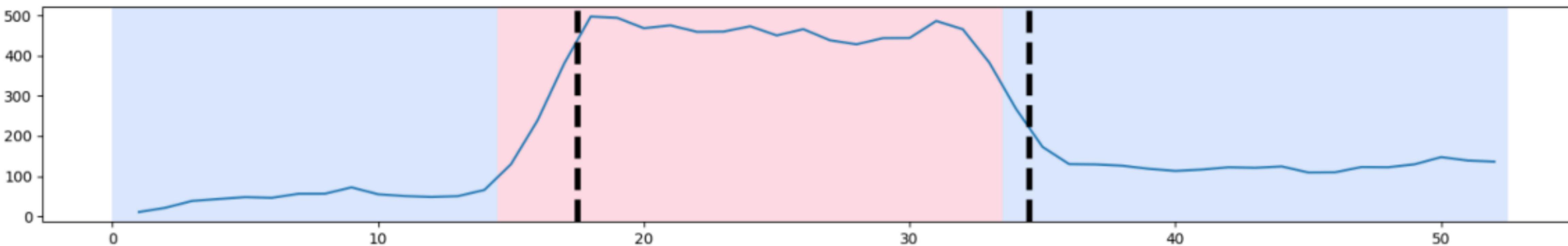
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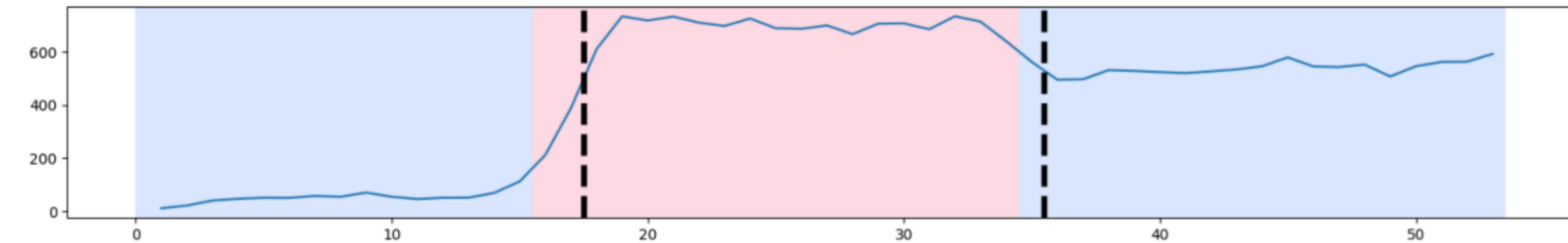
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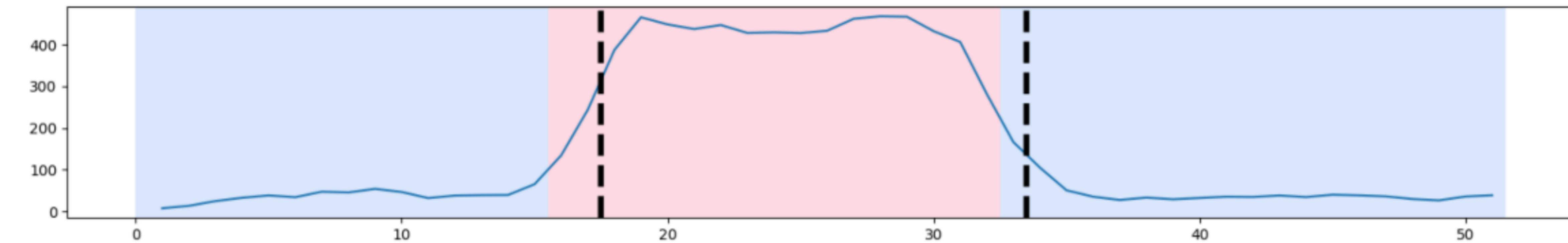
Change Pat.: IOR - Mix type: Nested - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



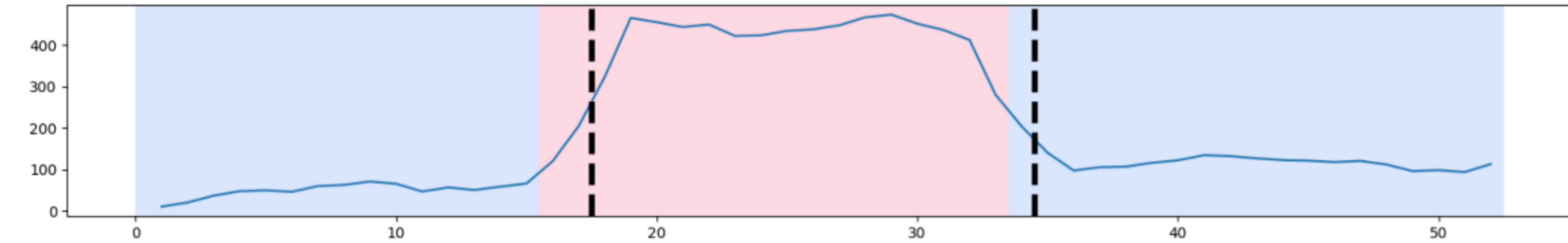
Change Pat.: IOR - Mix type: Nested - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



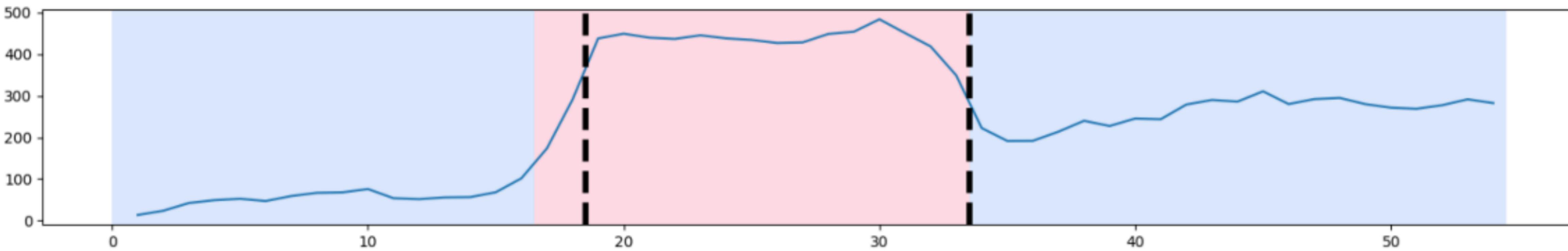
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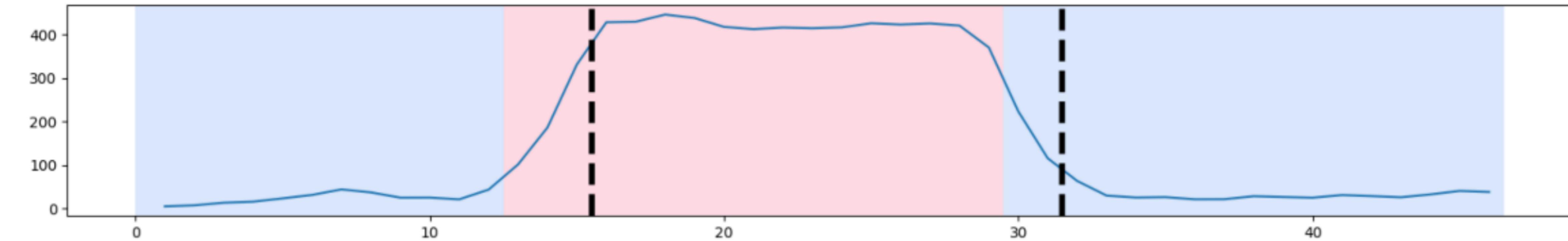
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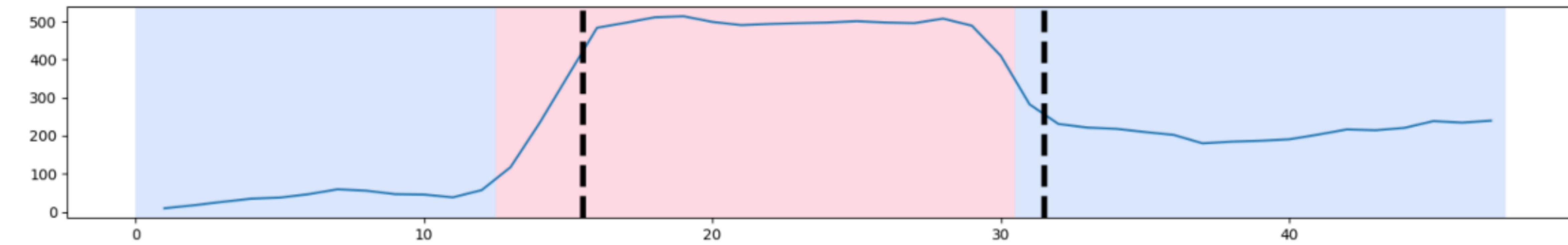
Change Pat.: IRO - Mix type: Nested - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.0



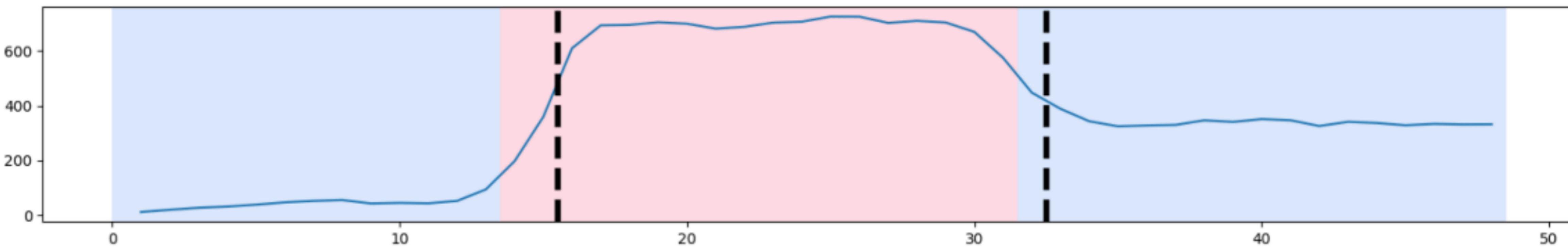
Change Pat.: OIR - Mix type: Nested - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



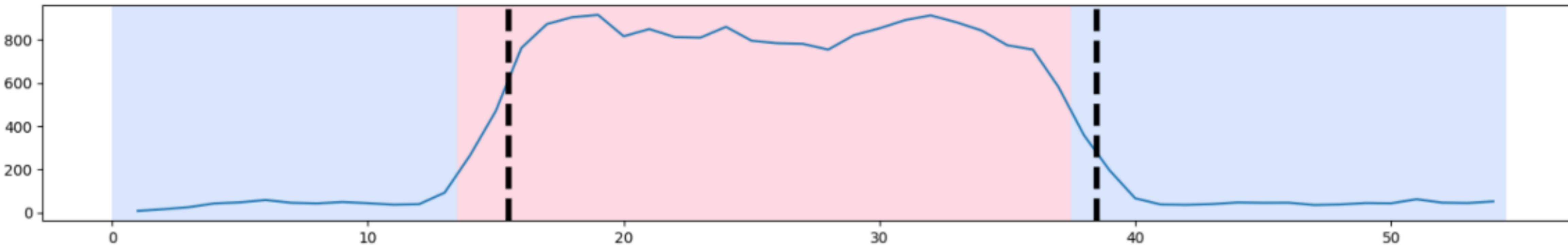
Change Pat.: OIR - Mix type: Nested - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



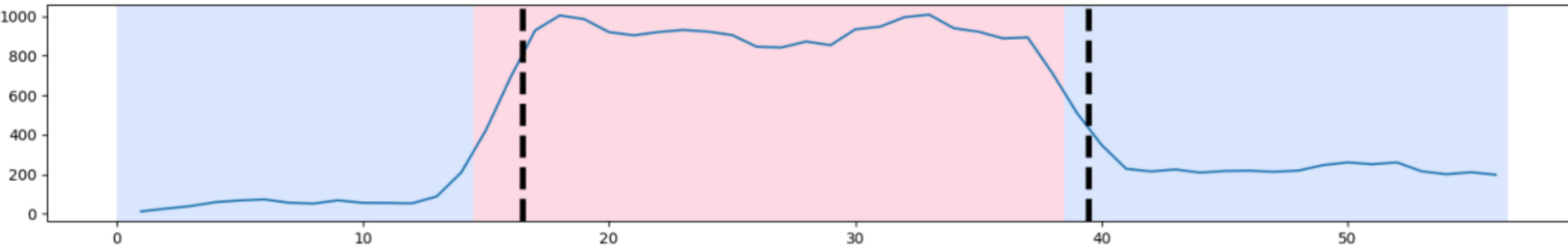
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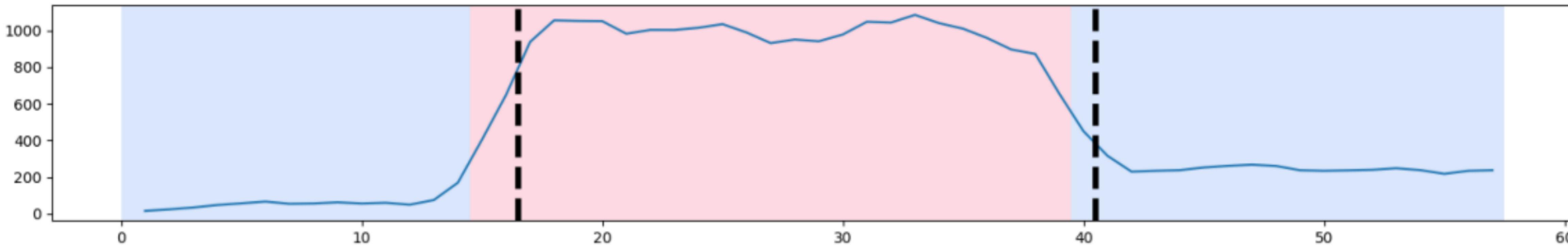
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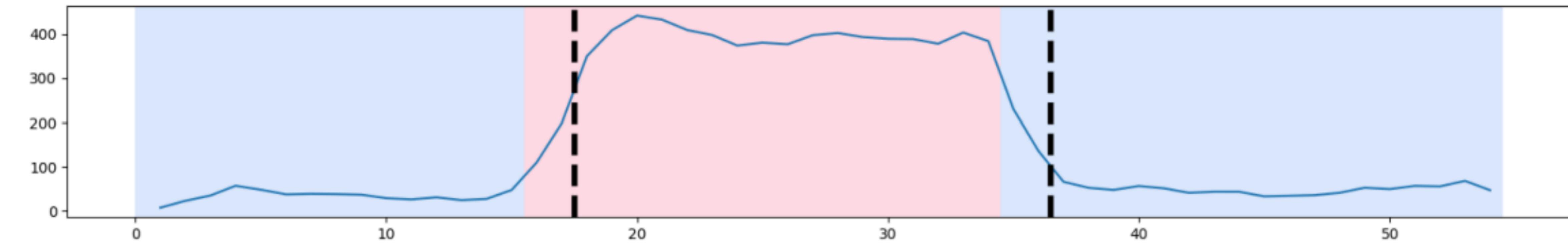
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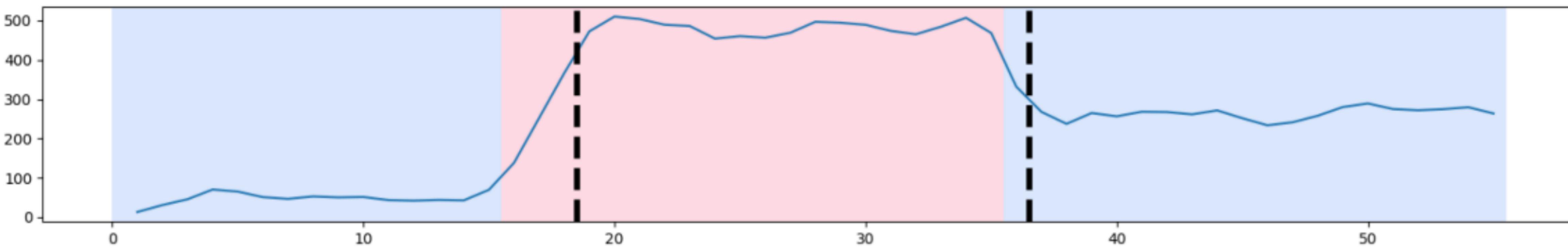
Change Pat.: ORI - Mix type: Nested - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



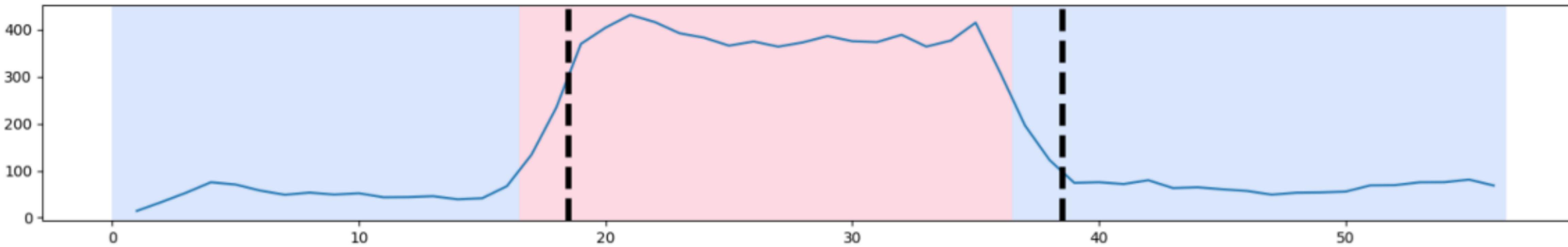
Change Pat.: RIO - Mix type: Nested - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



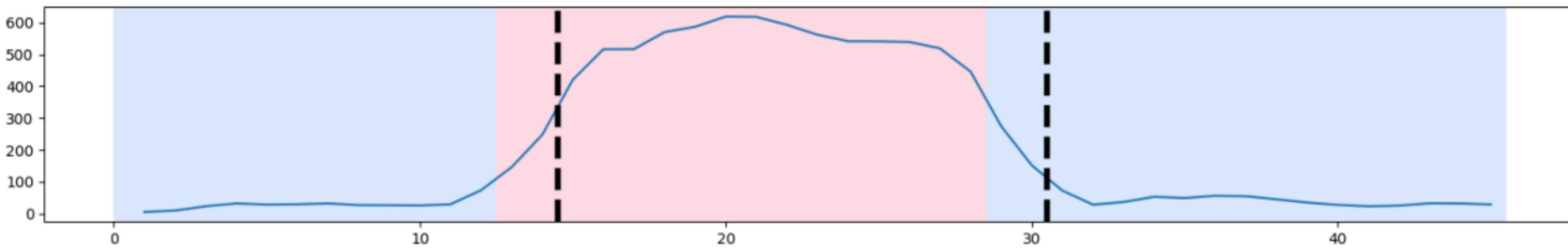
Change Pat.: RIO - Mix type: Nested - Size: Size4 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



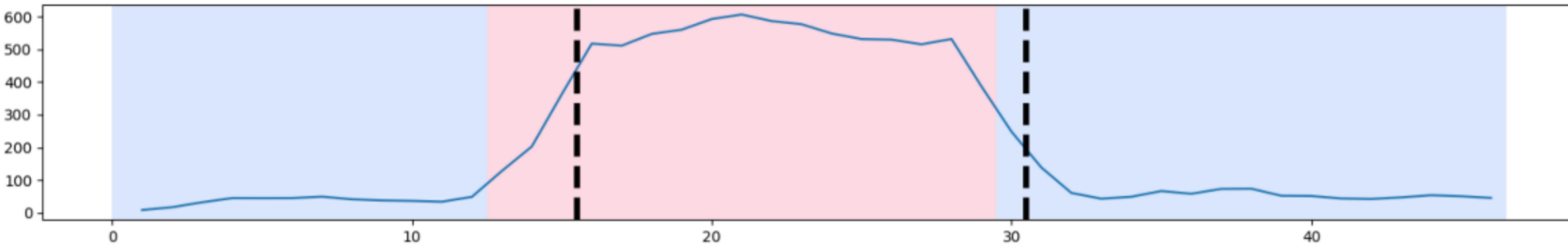
Change Pat.: RIO - Mix type: Nested - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



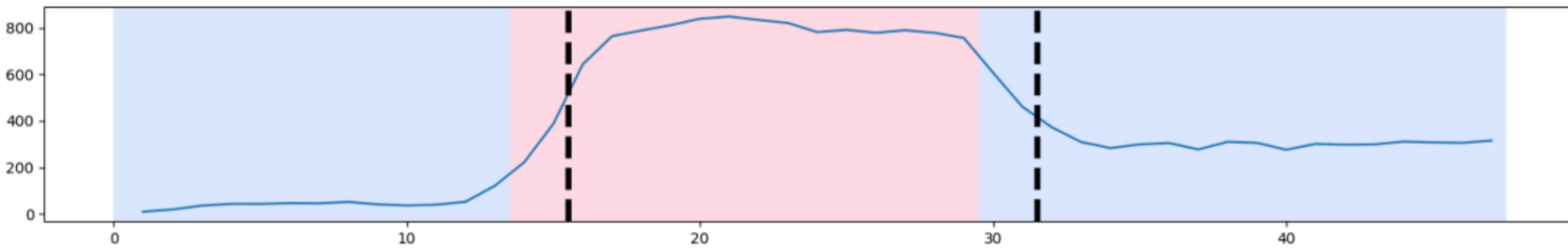
Change Pat.: ROI - Mix type: Nested - Size: Size4 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



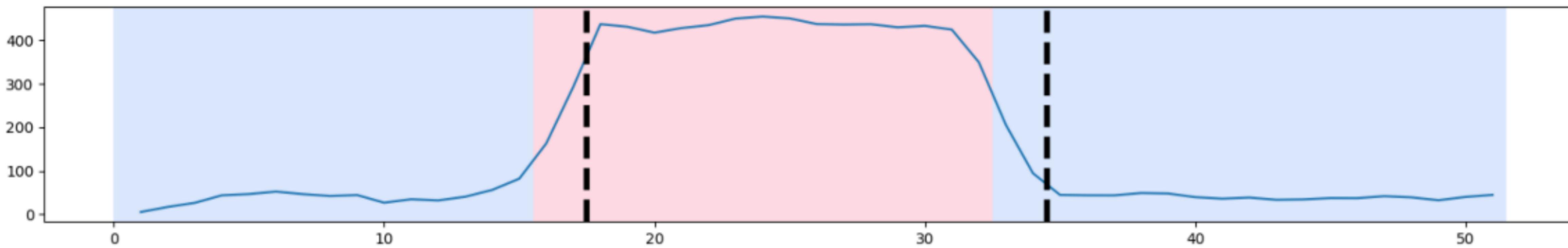
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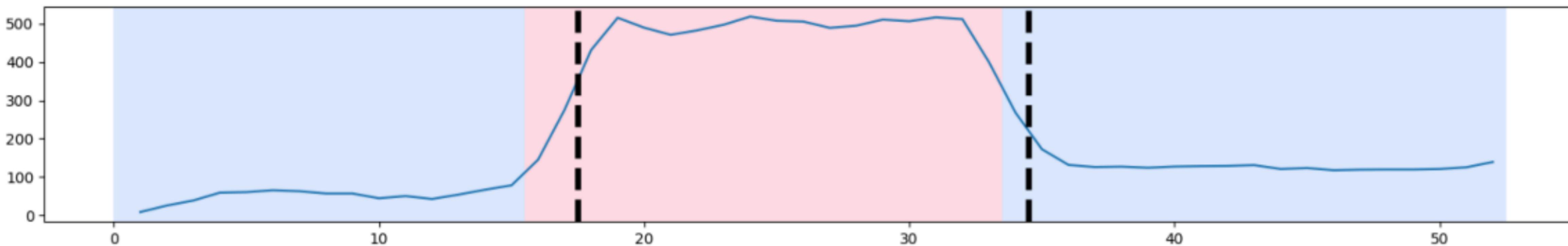
Change Pat.: ROI - Mix type: Nested - Size: Size4 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



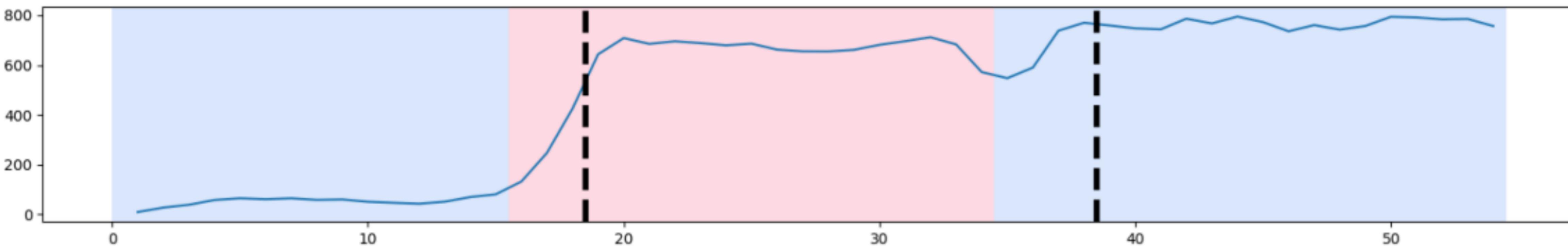
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



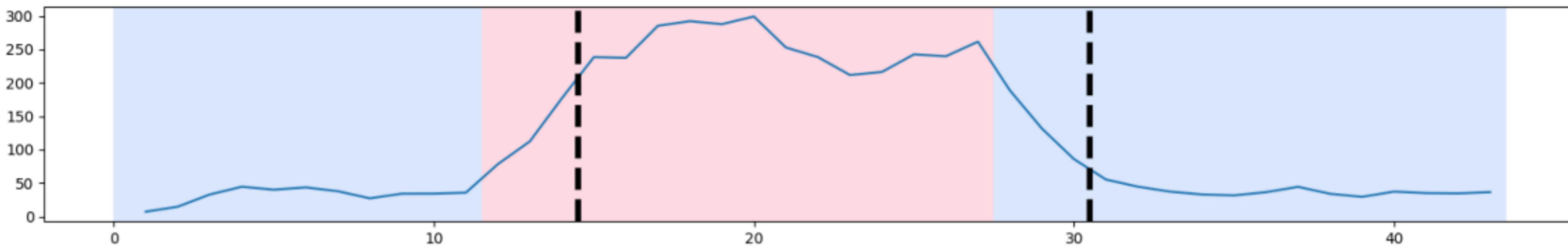
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



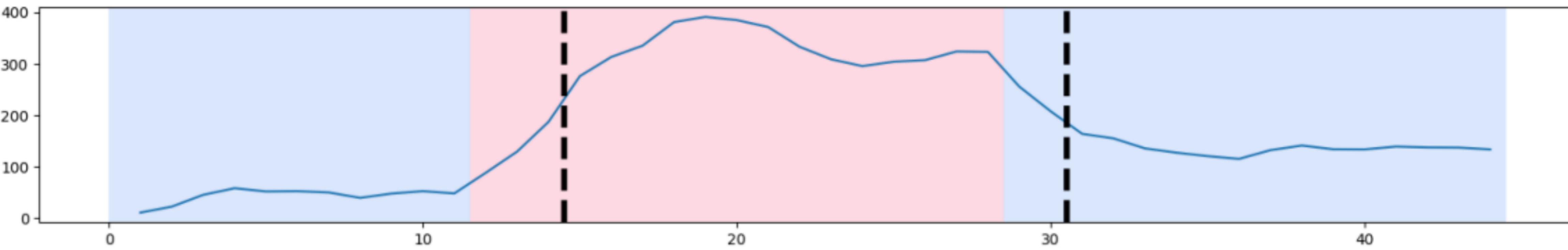
Change Pat.: ConditionalMove - Mix type: Atomic - Size: Size5 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 3.5



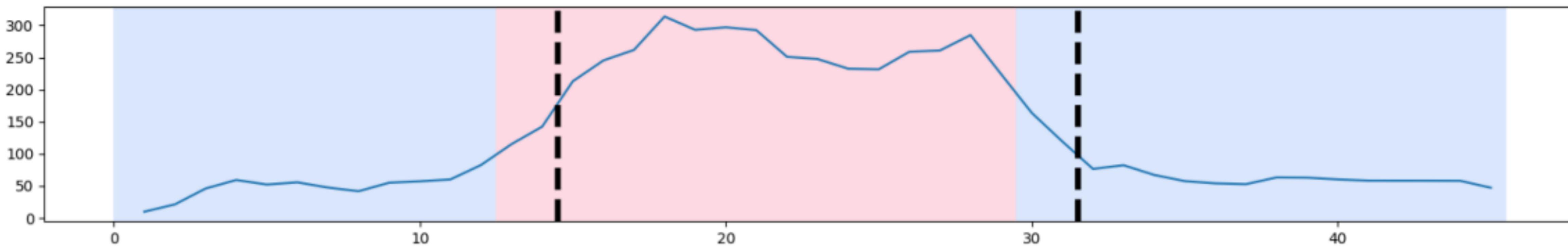
Change Pat.: ConditionalRemoval - Mix type: Atomic - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 3.0



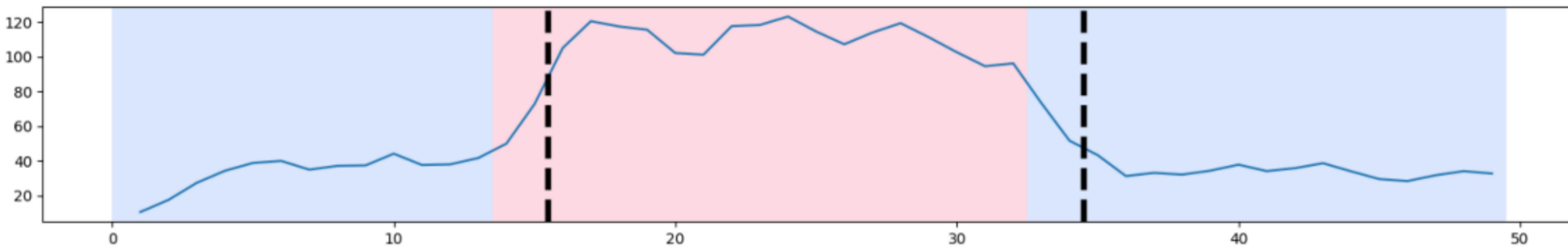
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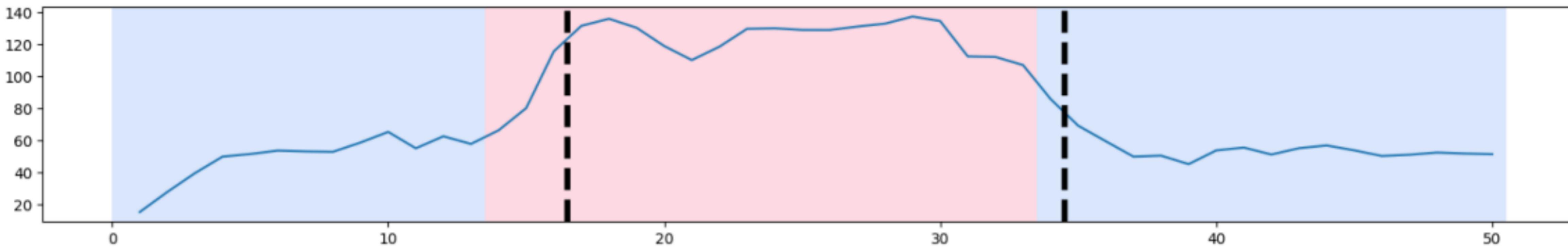
Change Pat.: ConditionalRemoval - Mix type: Atomic - Size: Size5 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



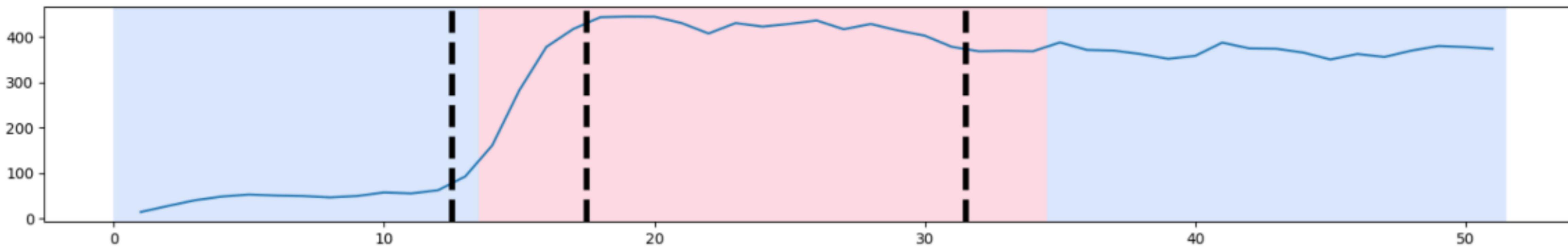
Change Pat.: ConditionalToSequence - Mix type: Atomic - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



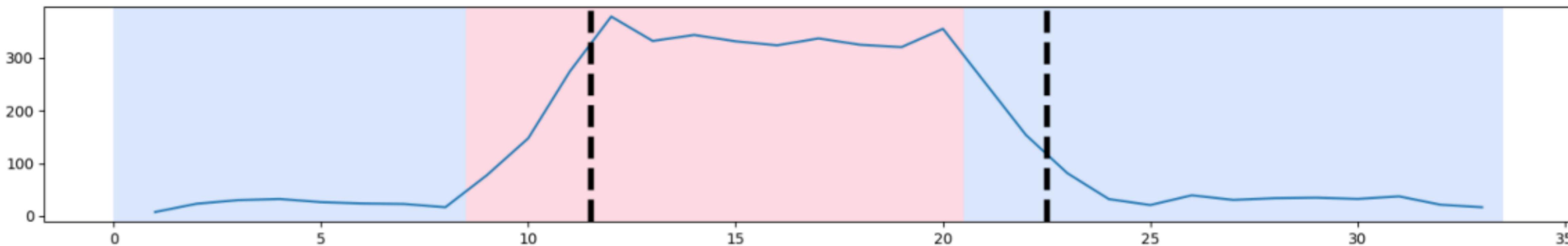
Change Pat.: ConditionalToSequence - Mix type: Atomic - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



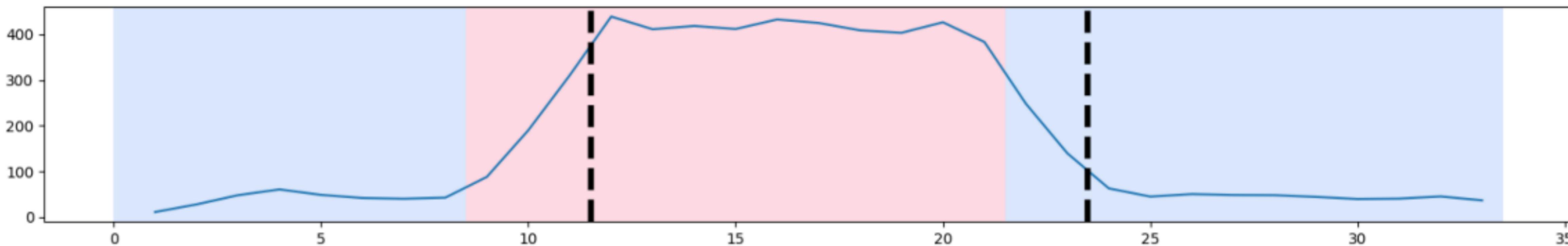
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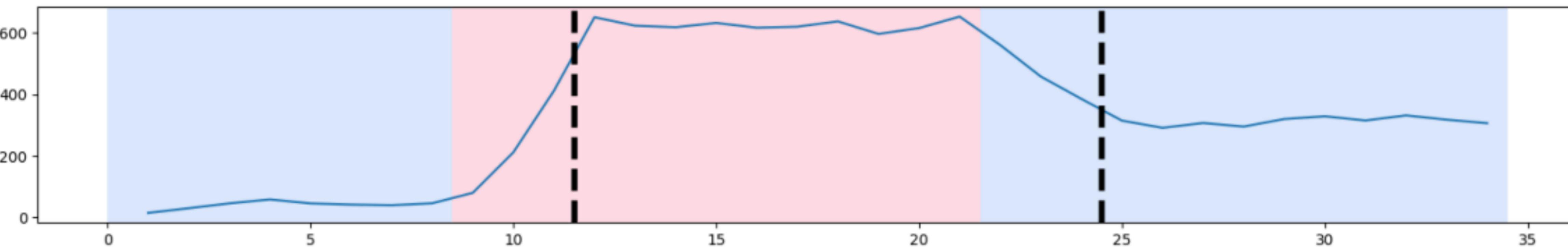
Change Pat.: Frequency - Mix type: Atomic - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



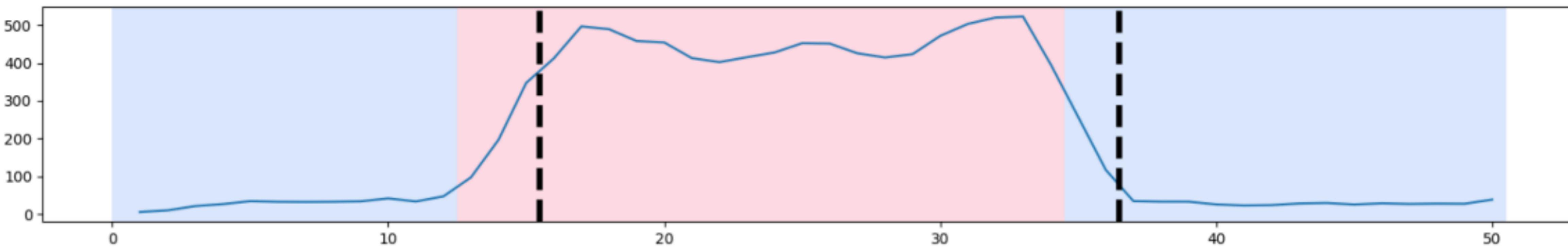
Change Pat.: Frequency - Mix type: Atomic - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



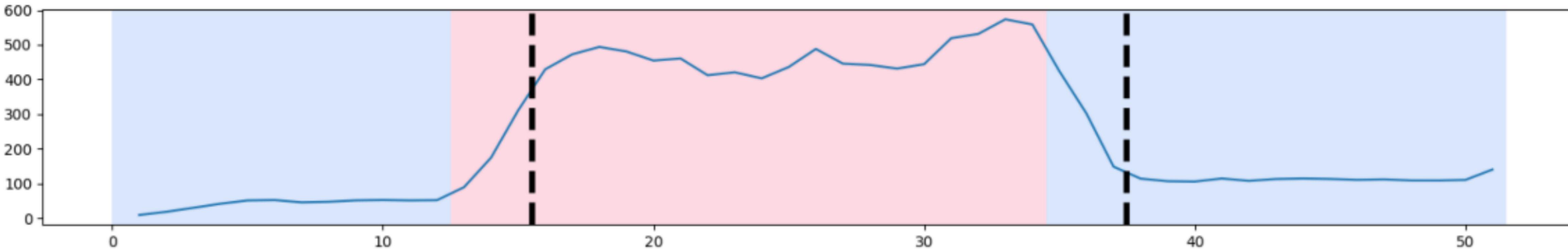
Change Pat.: Frequency - Mix type: Atomic - Size: Size5 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 3.0



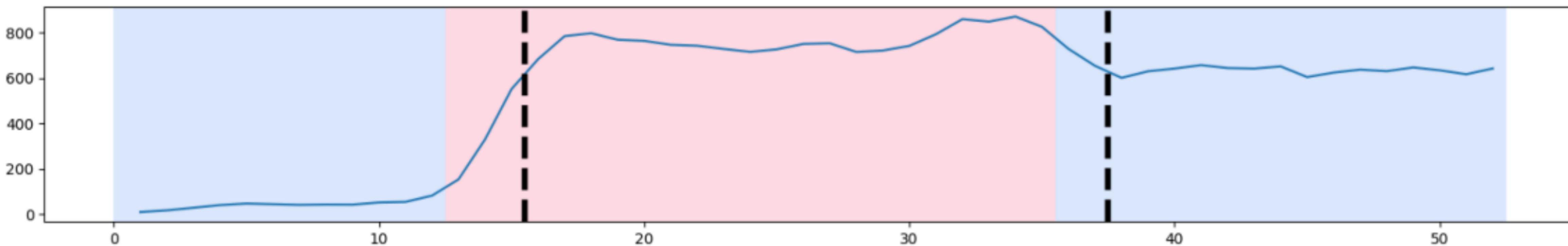
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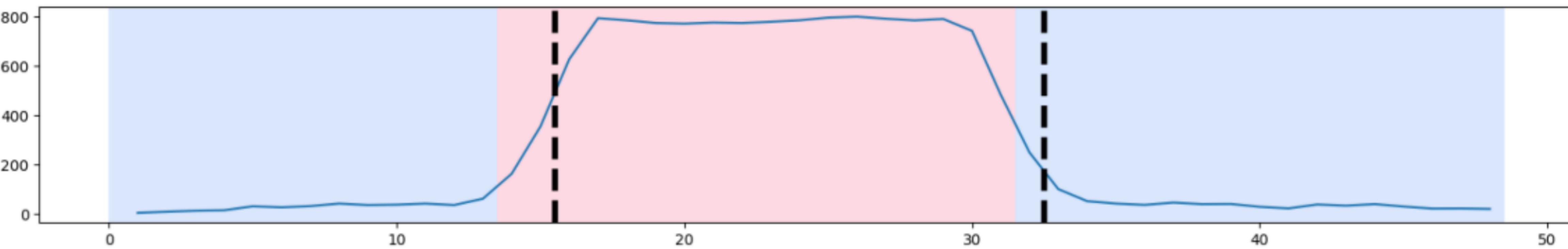
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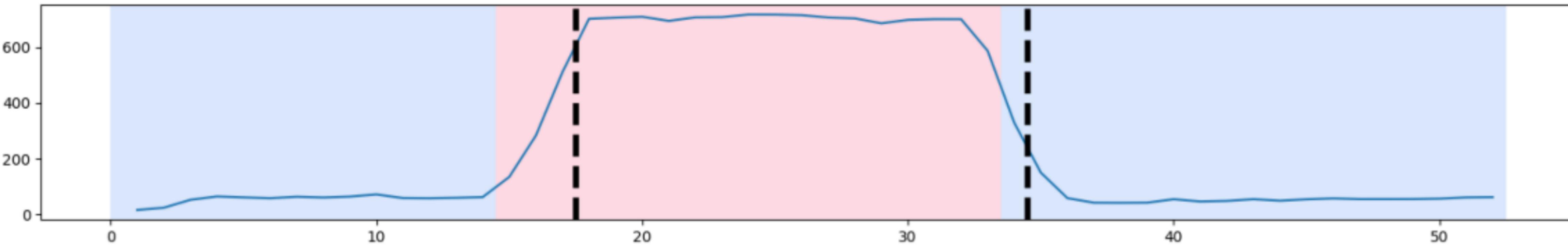
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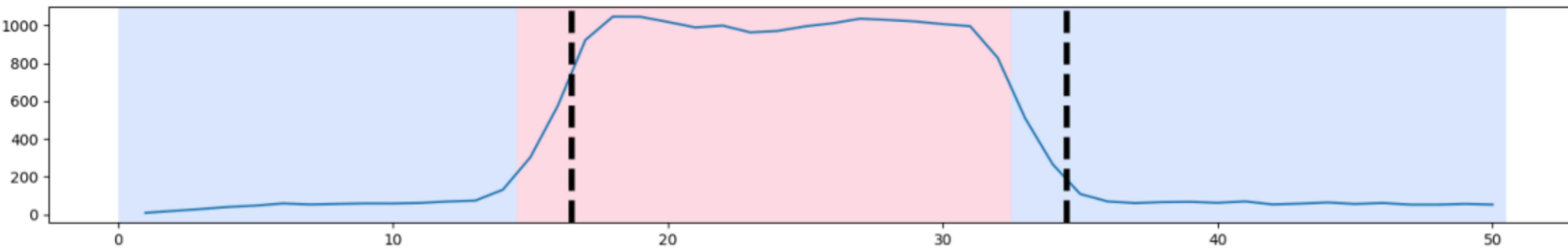
Change Pat.: ParallelMove - Mix type: Atomic - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



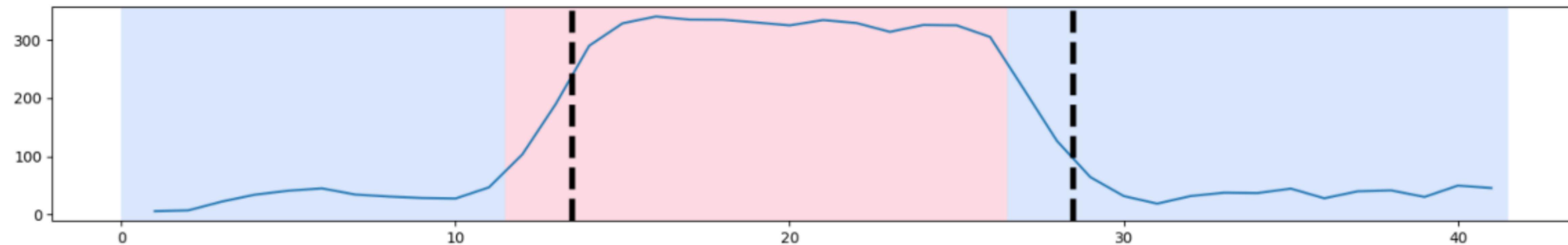
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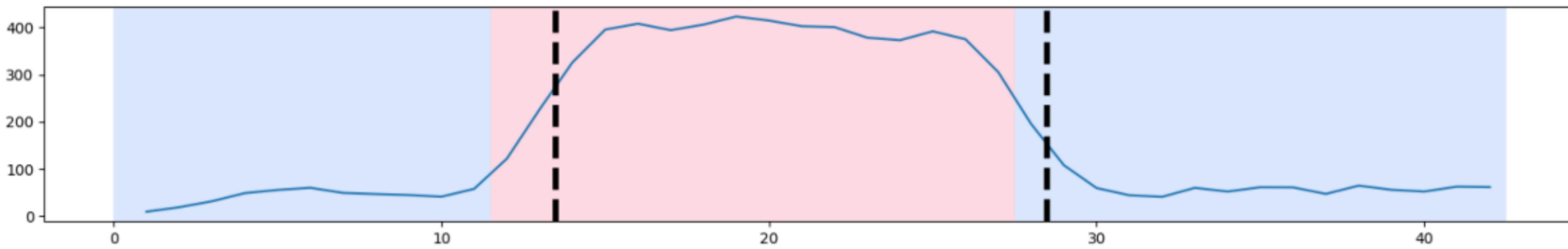
Change Pat.: ParallelMove - Mix type: Atomic - Size: Size5 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



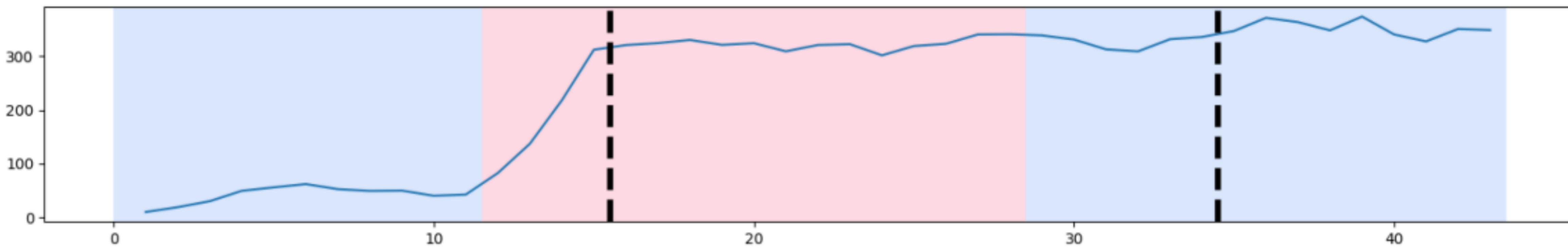
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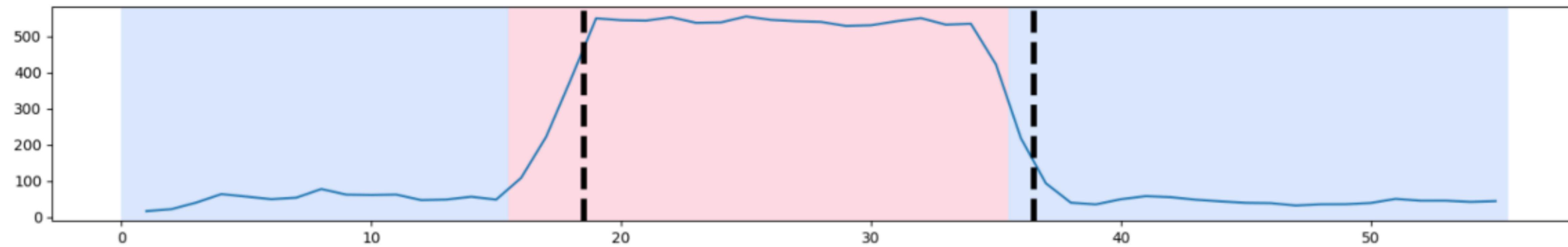
Change Pat.: ParallelRemoval - Mix type: Atomic - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



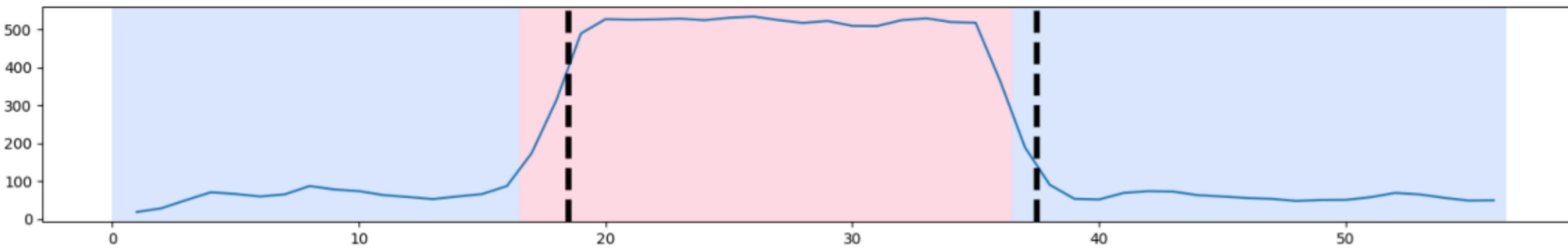
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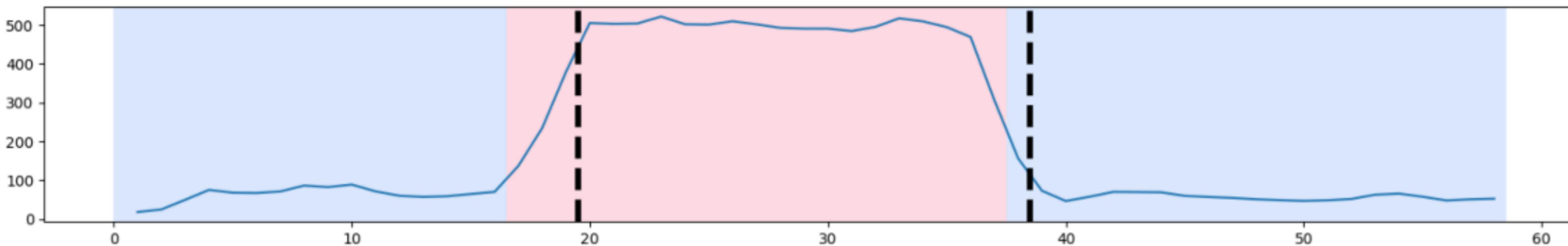
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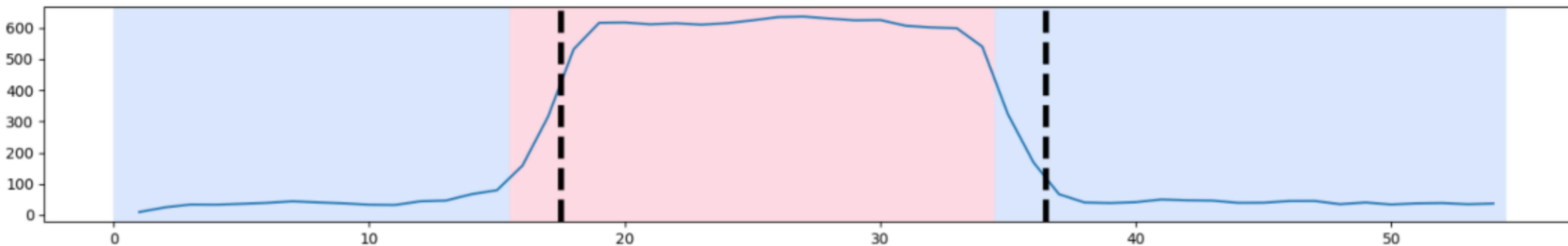
Change Pat.: ParallelToSequence - Mix type: Atomic - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



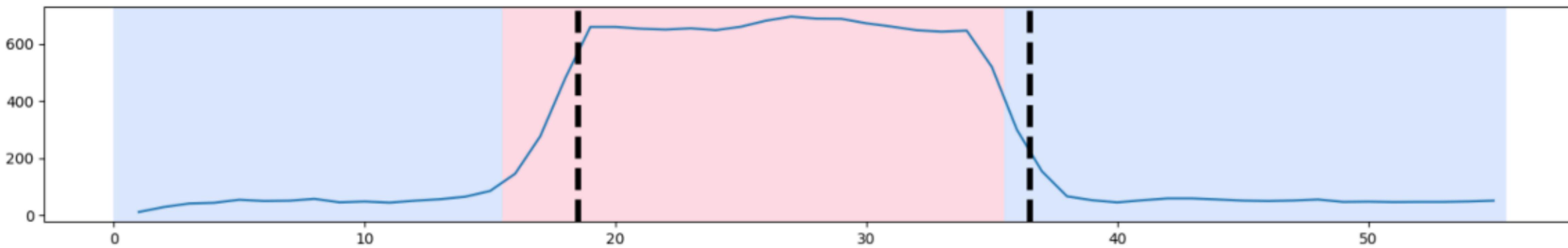
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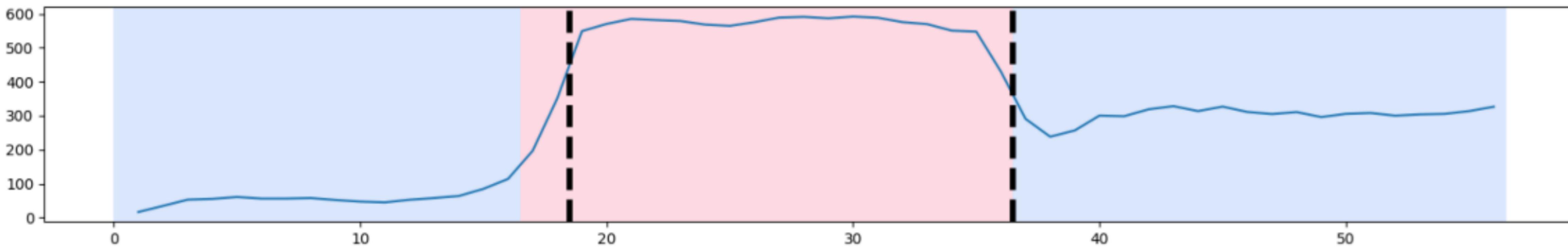
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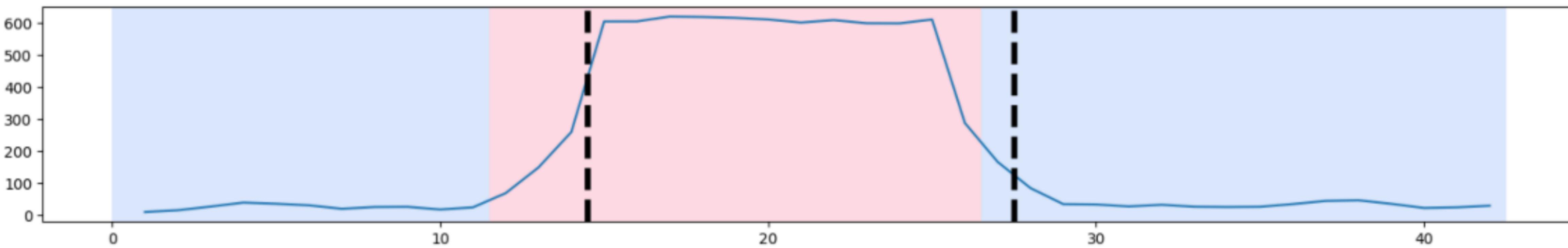
Change Pat.: SerialMove - Mix type: Atomic - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



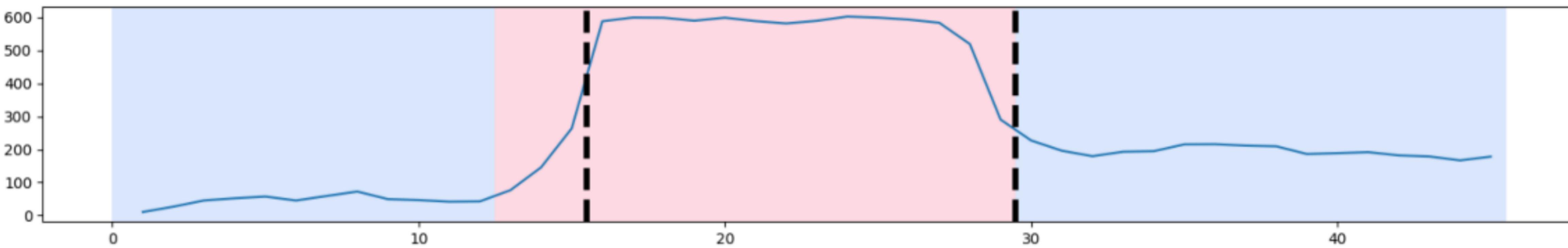
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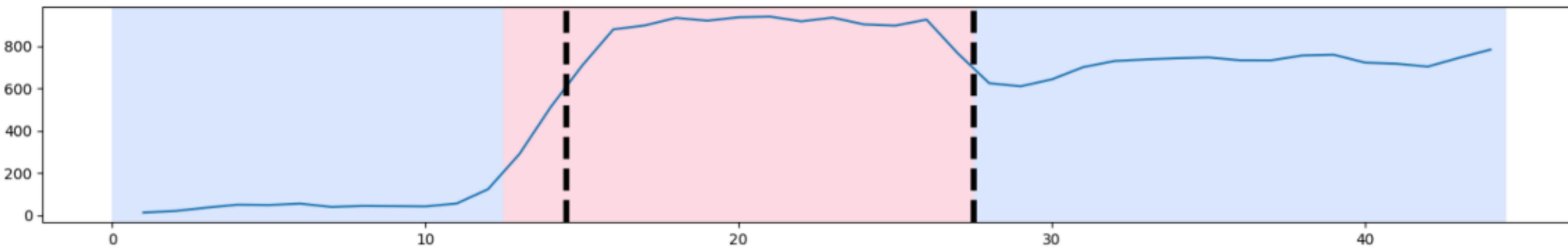
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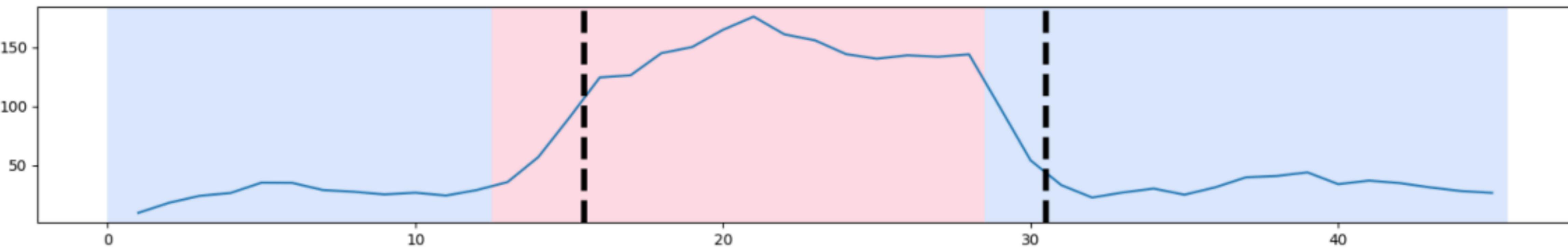
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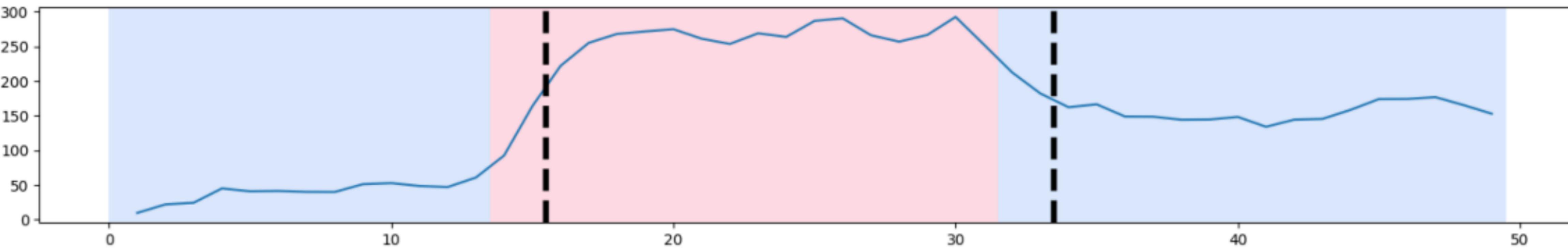
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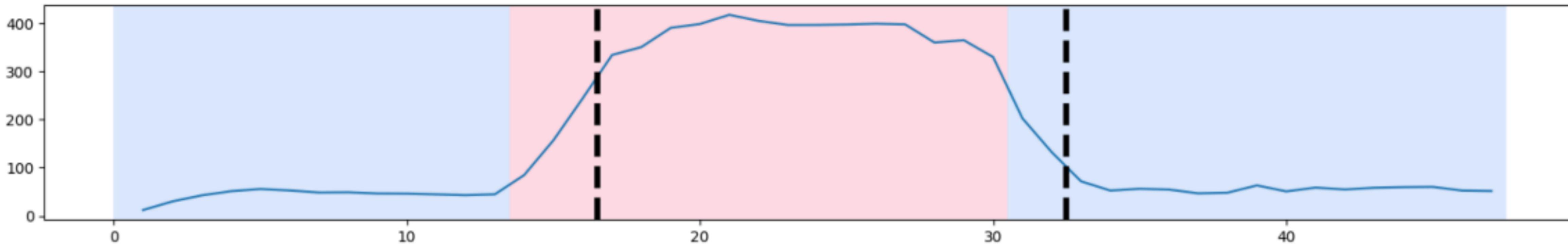
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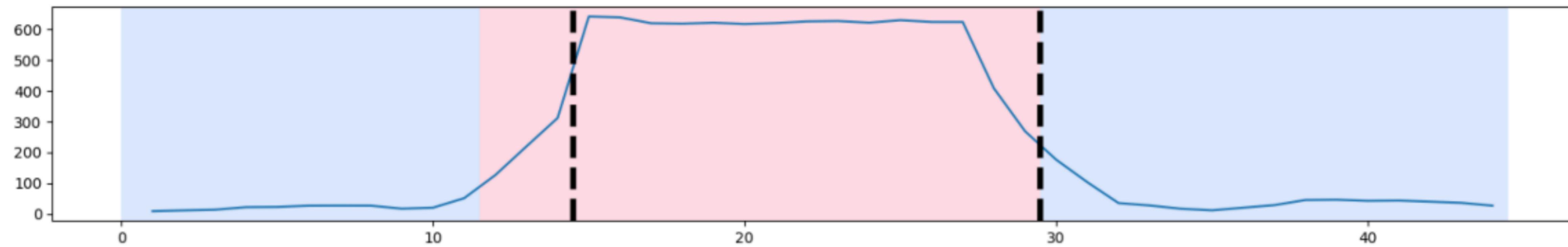
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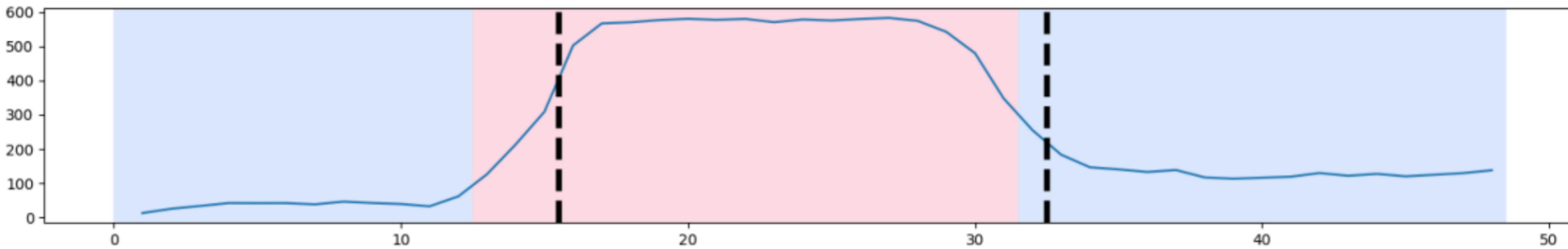
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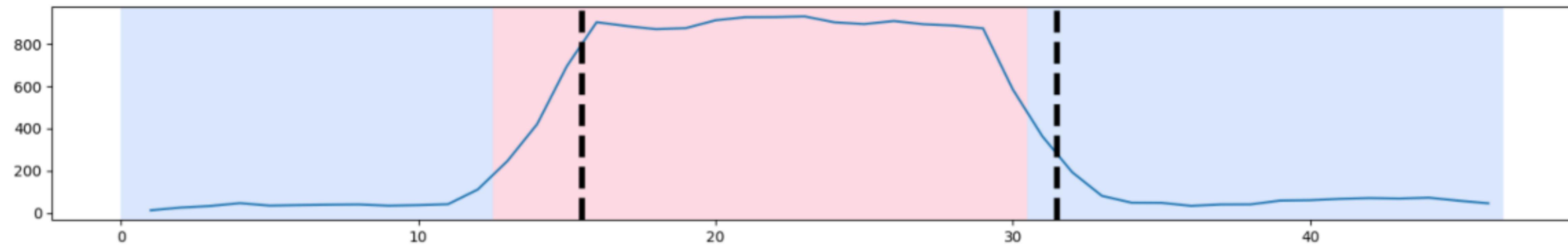
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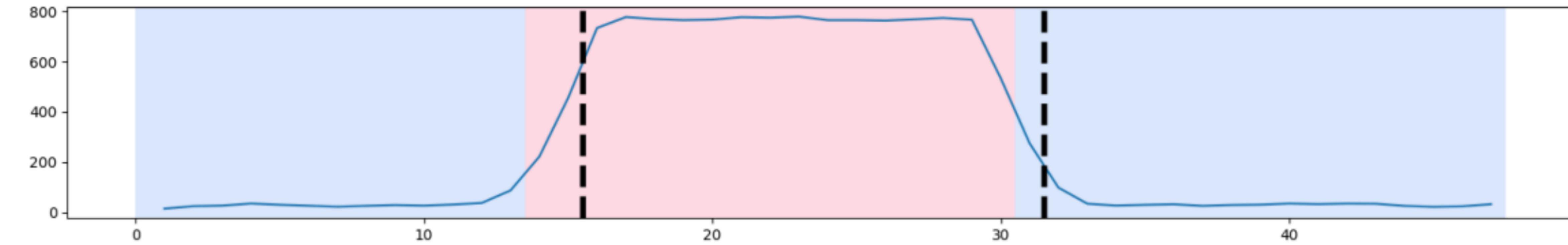
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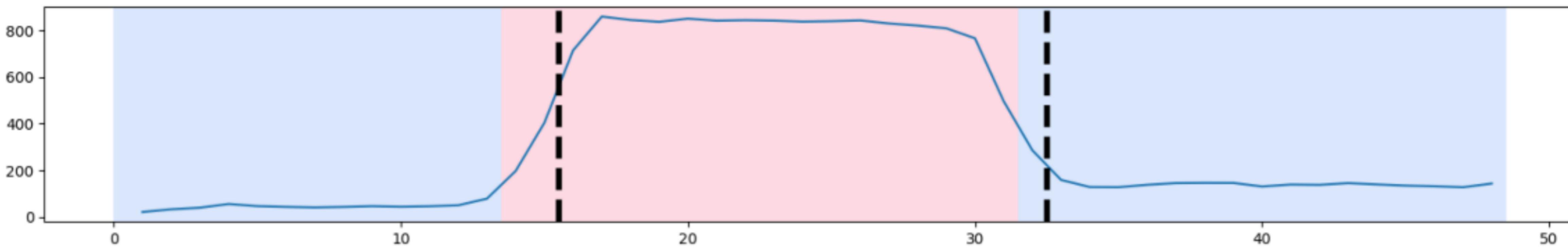
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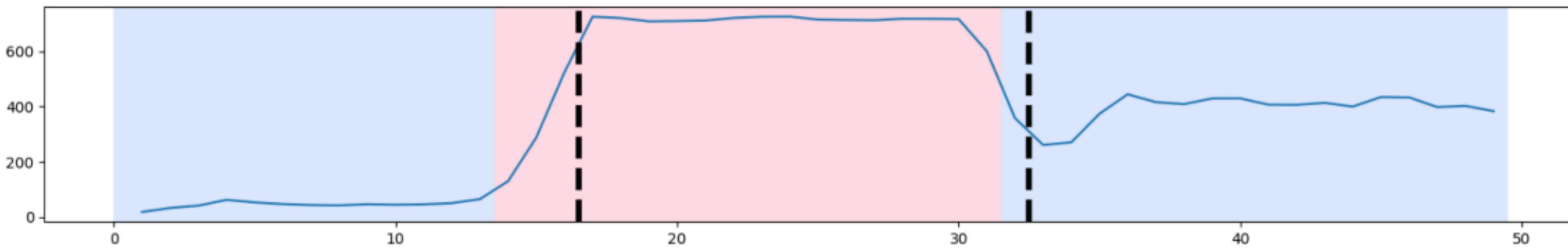
Change Pat.: Swap - Mix type: Atomic - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



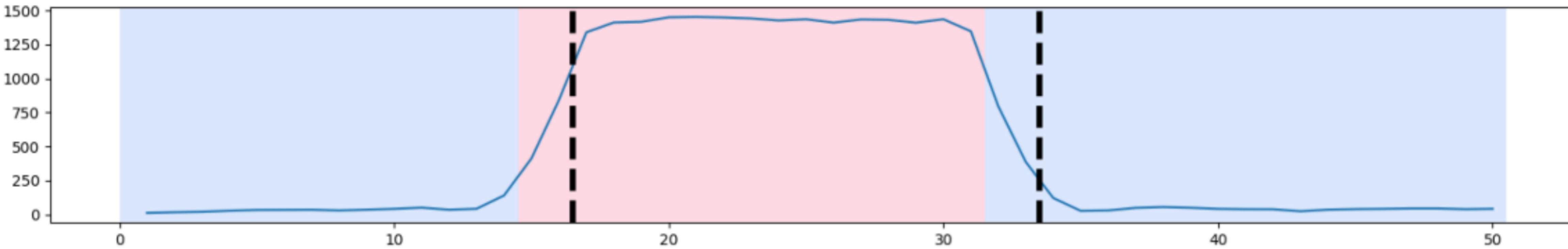
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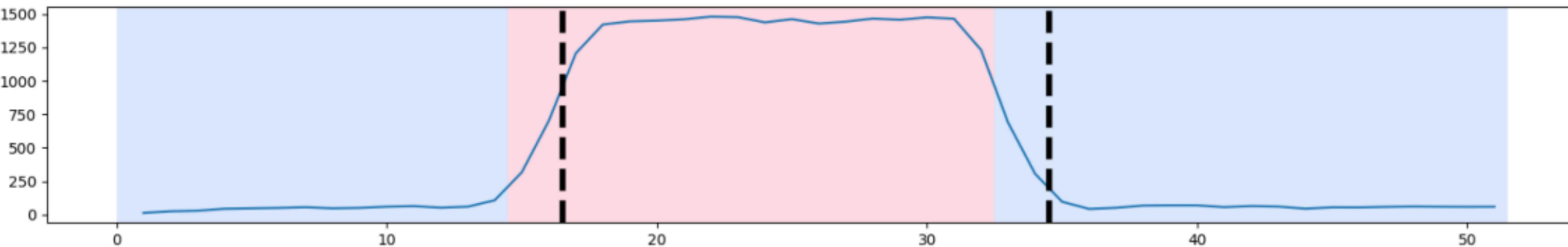
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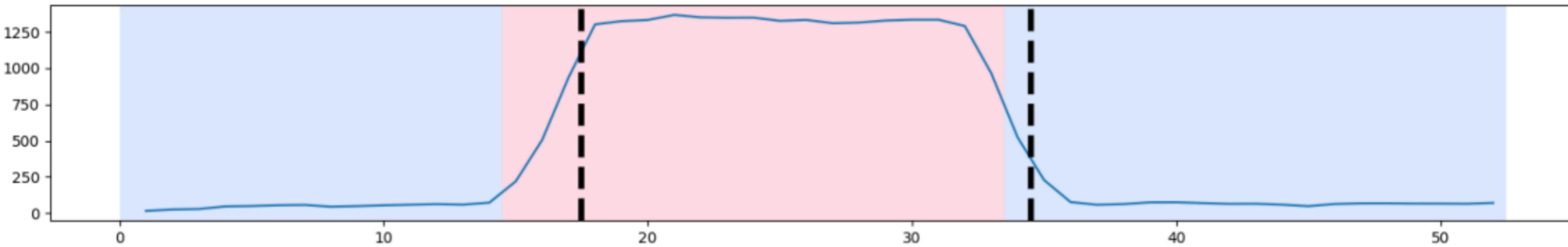
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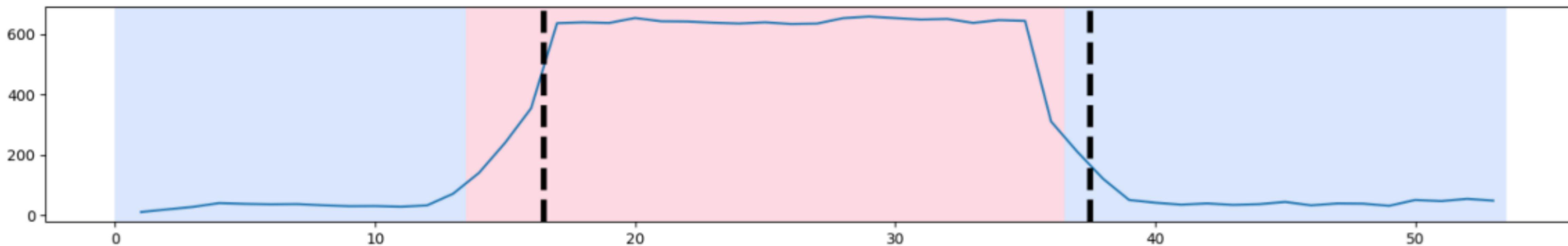
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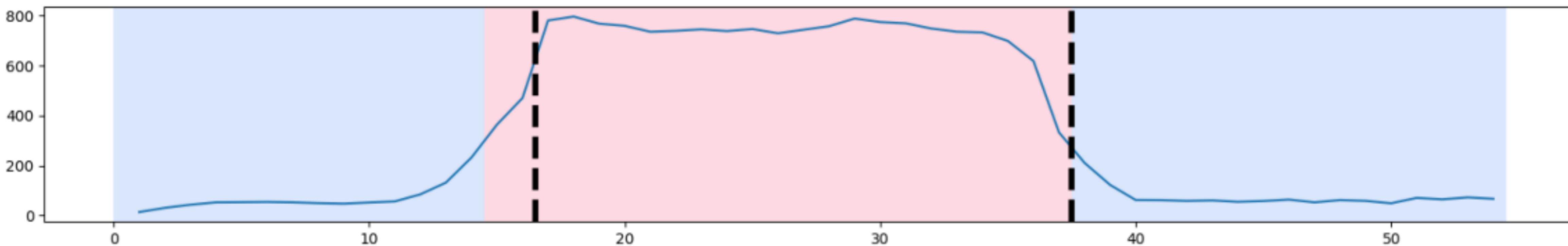
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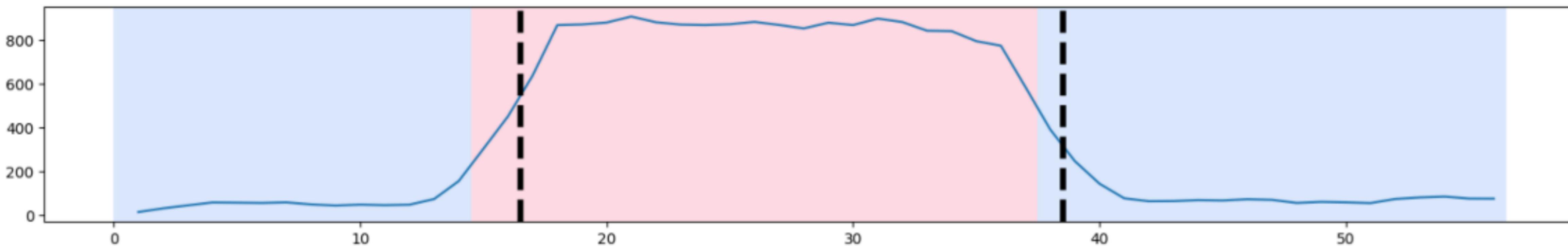
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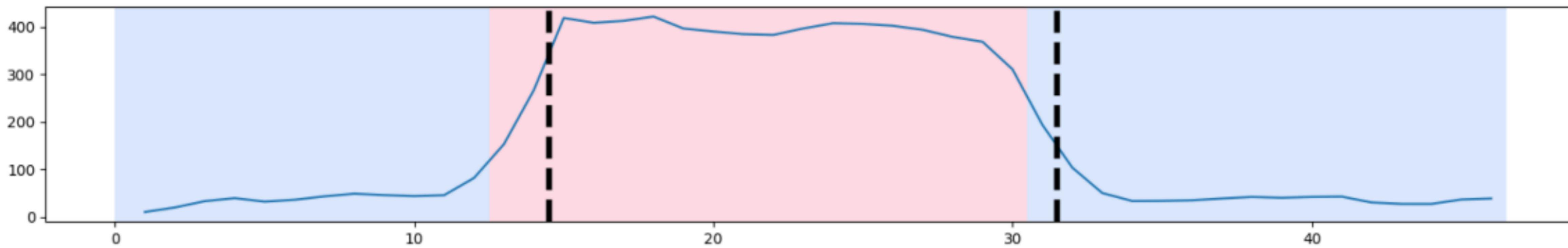
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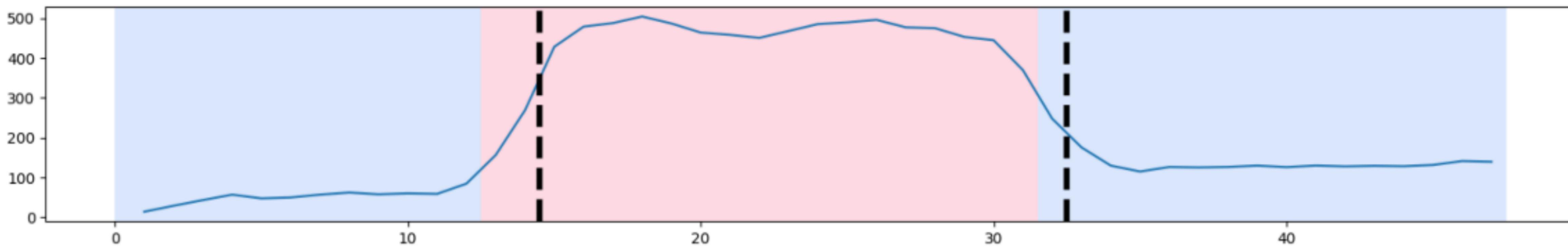
Change Pat.: IRO - Mix type: Composite - Size: Size5 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



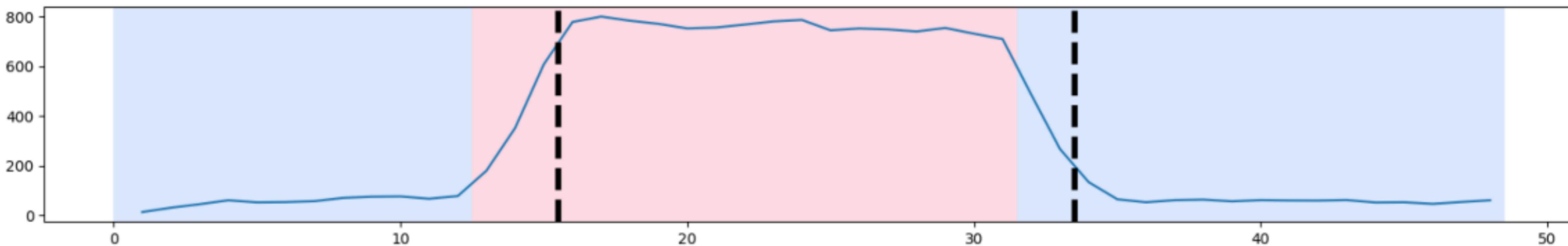
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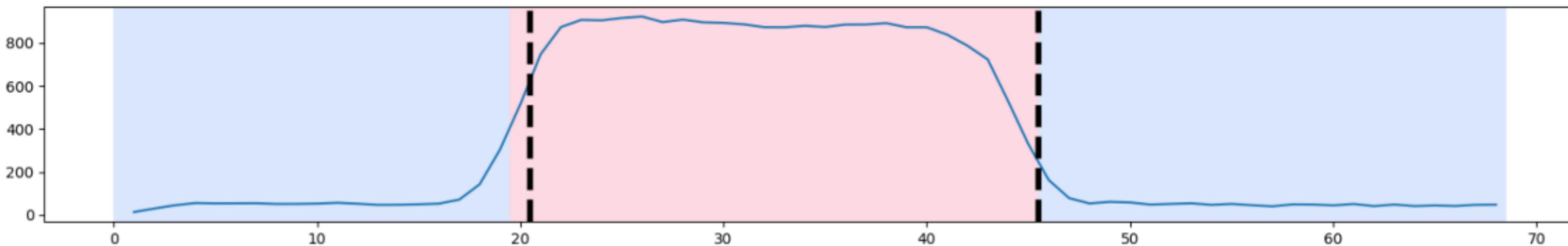
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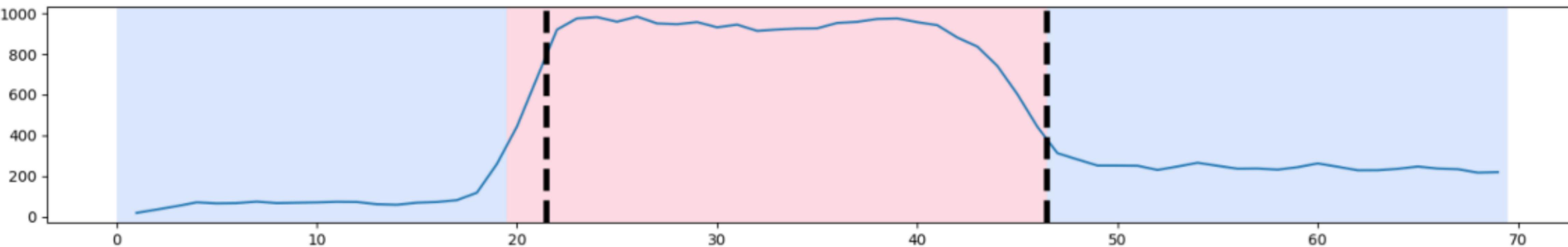
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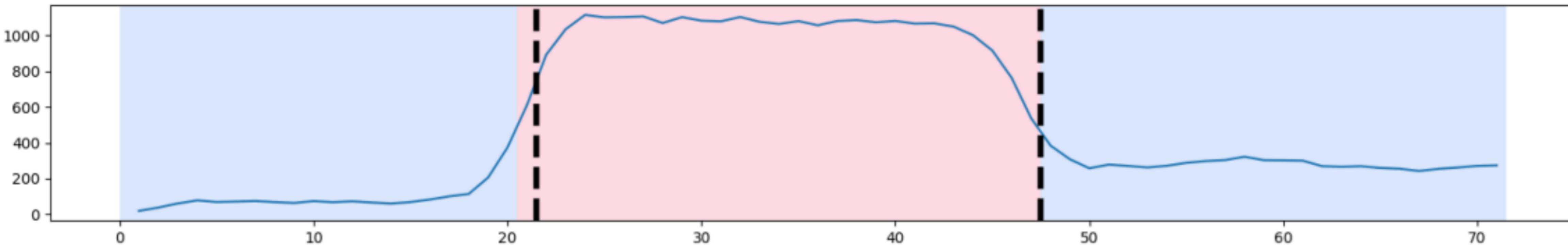
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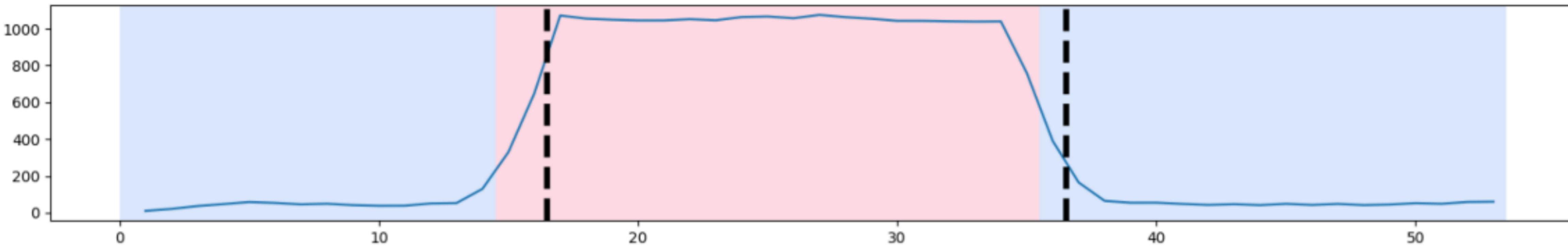
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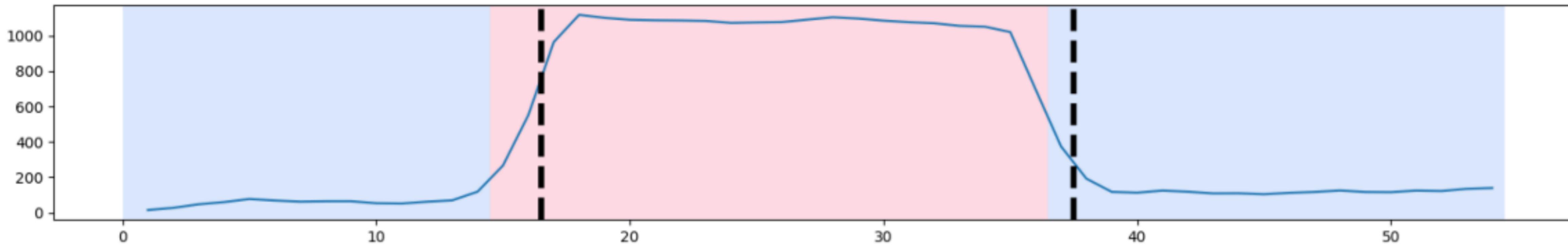
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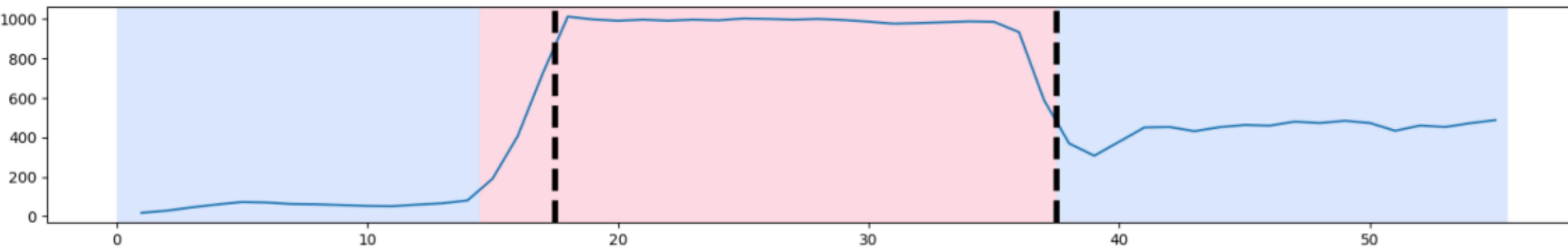
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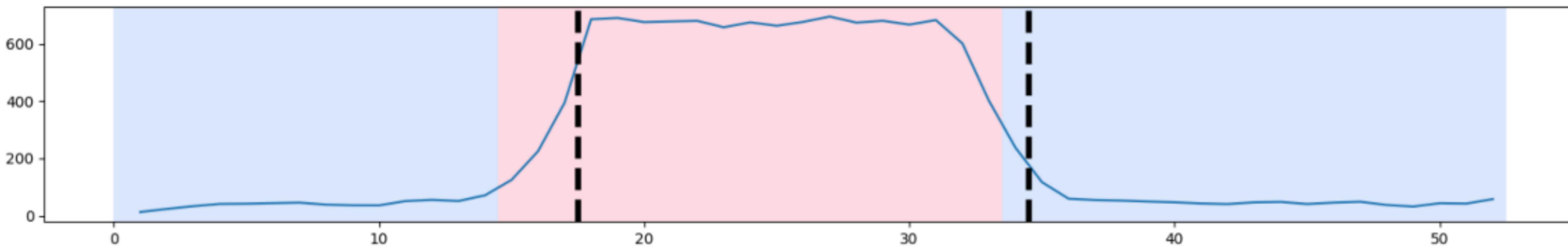
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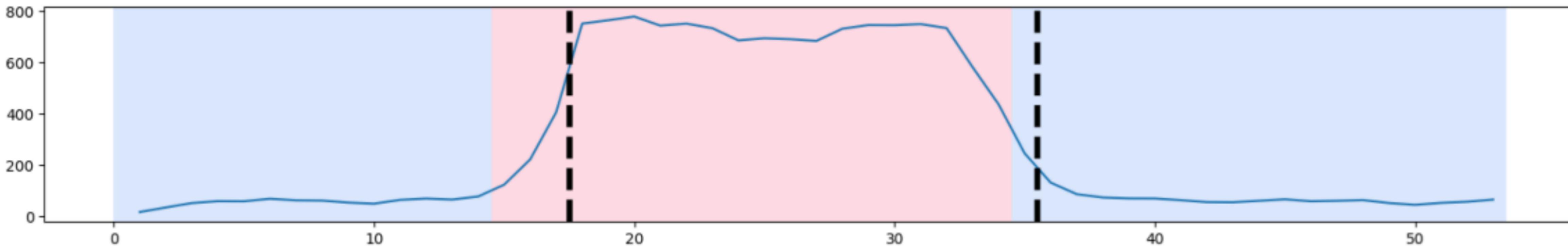
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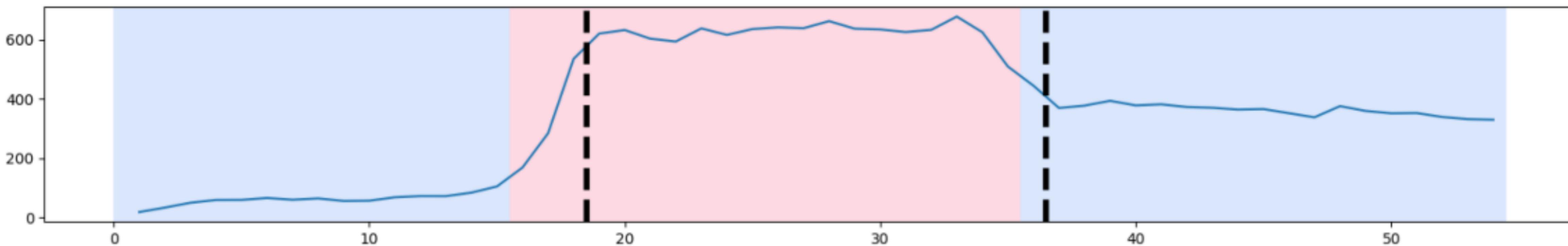
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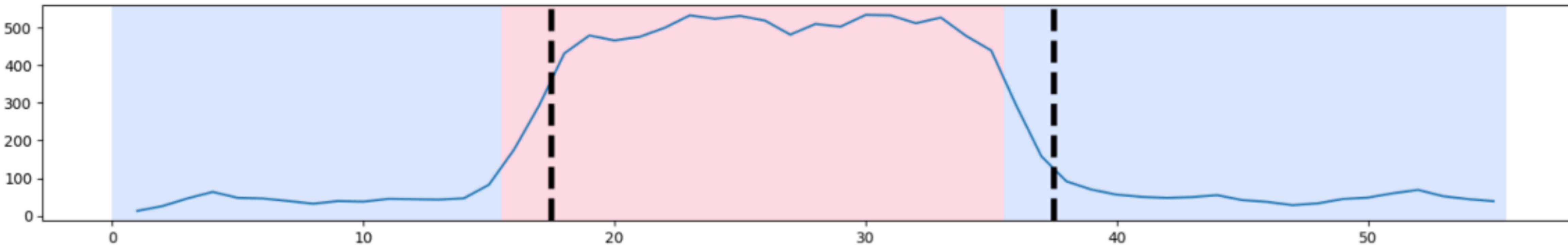
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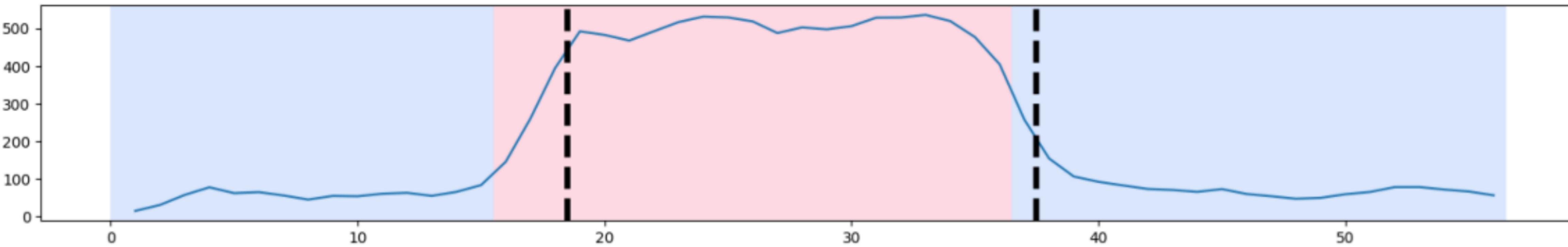
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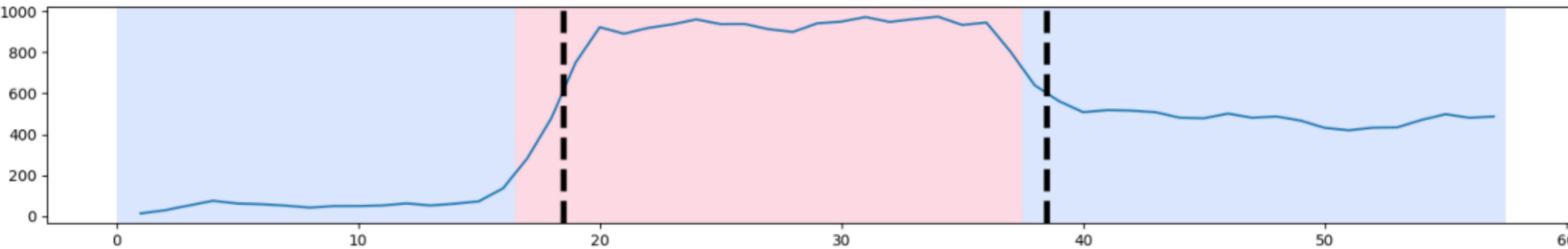
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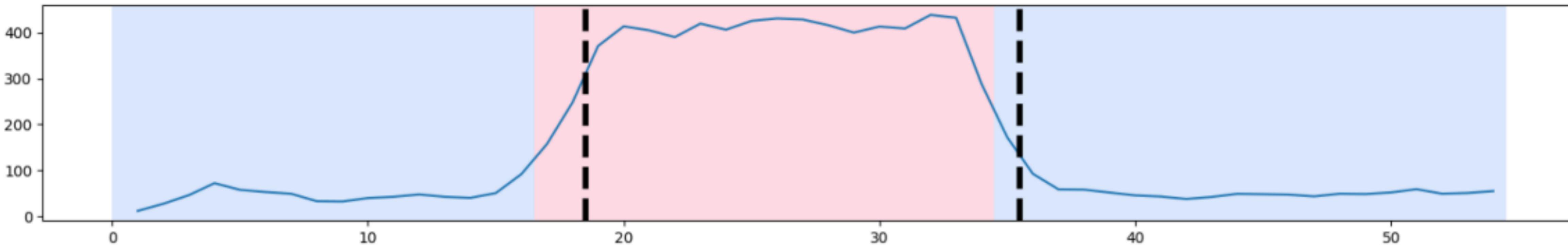
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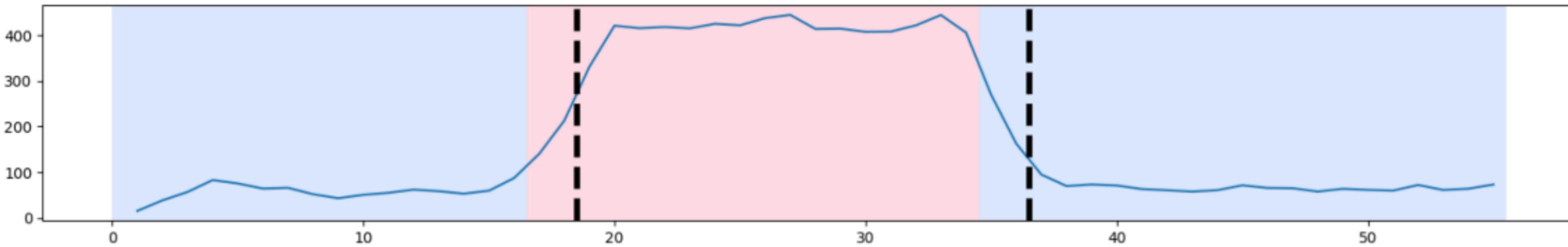
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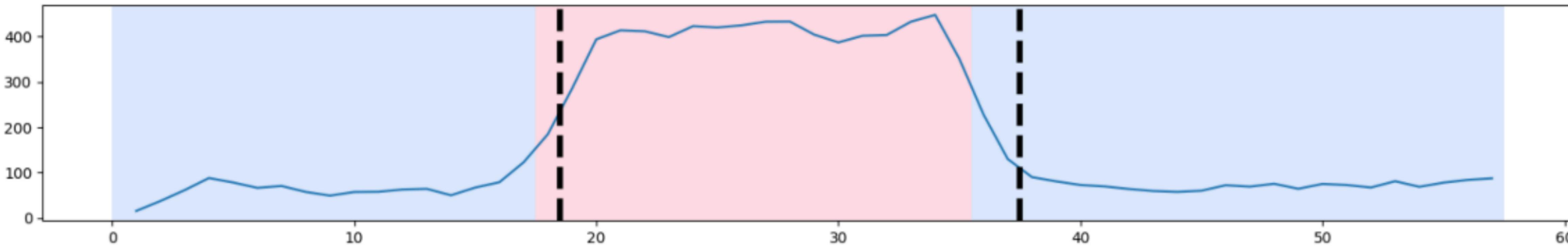
Change Pat.: IRO - Mix type: Nested - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



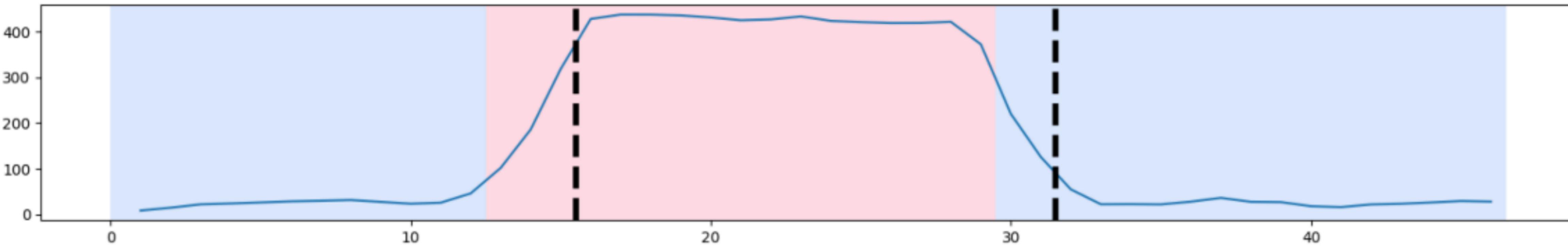
Change Pat.: IRO - Mix type: Nested - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



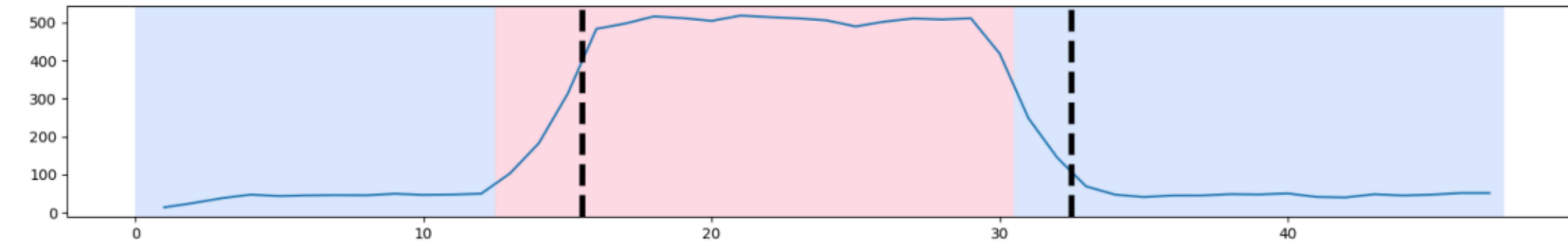
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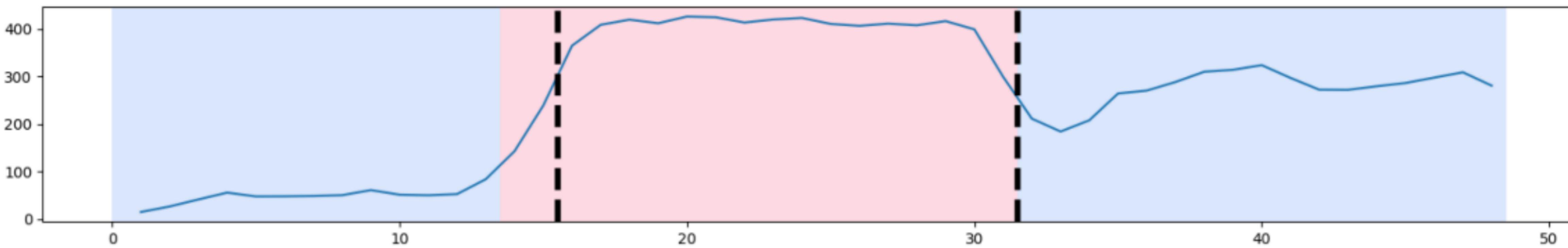
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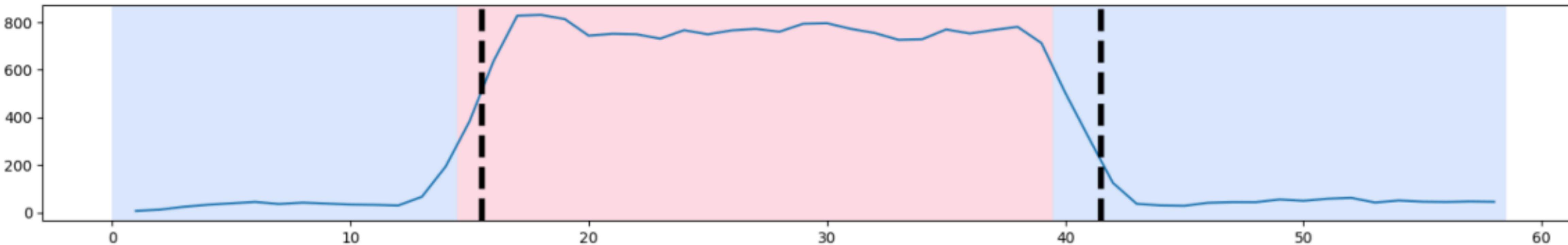
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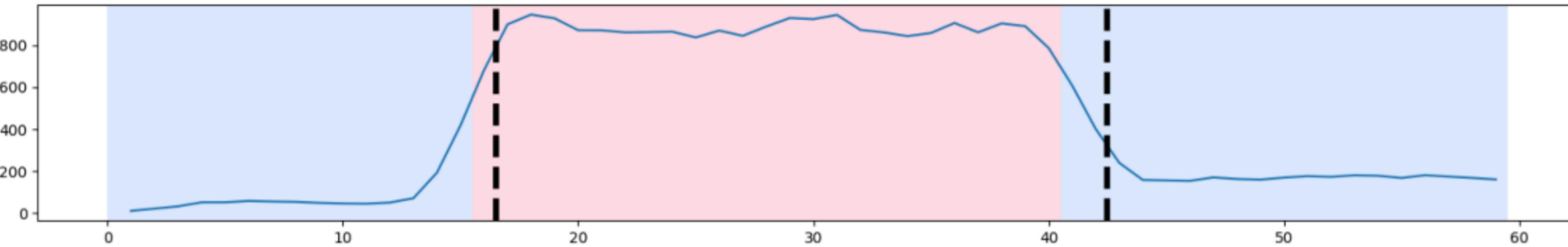
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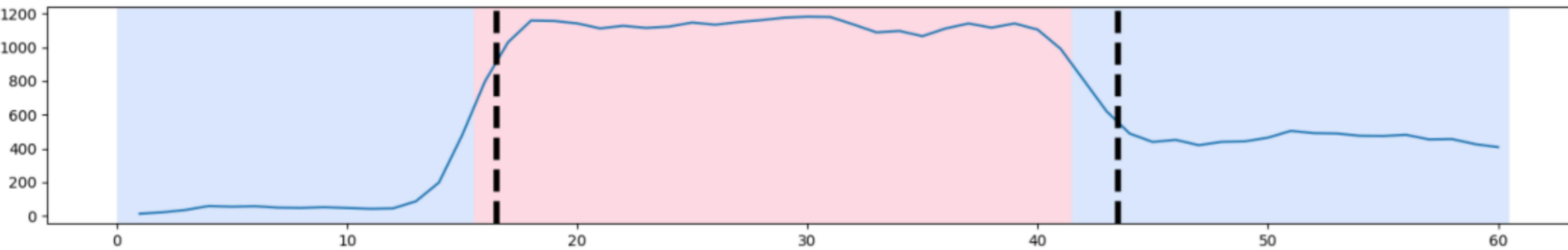
Change Pat.: ORI - Mix type: Nested - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



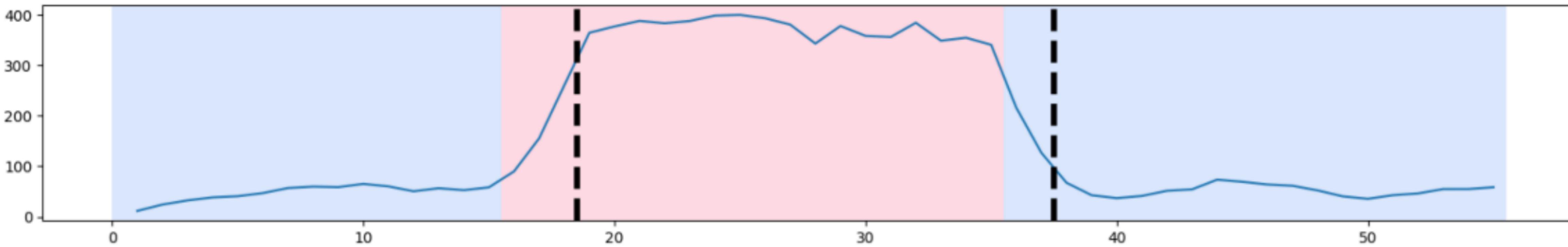
Change Pat.: ORI - Mix type: Nested - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 1.5



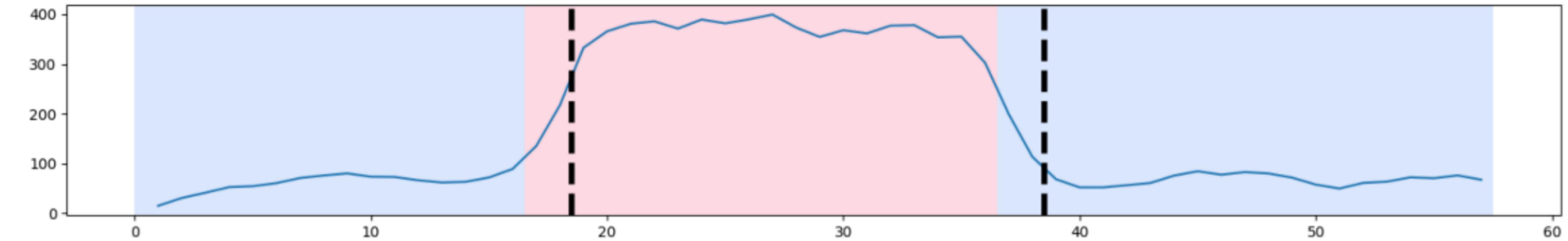
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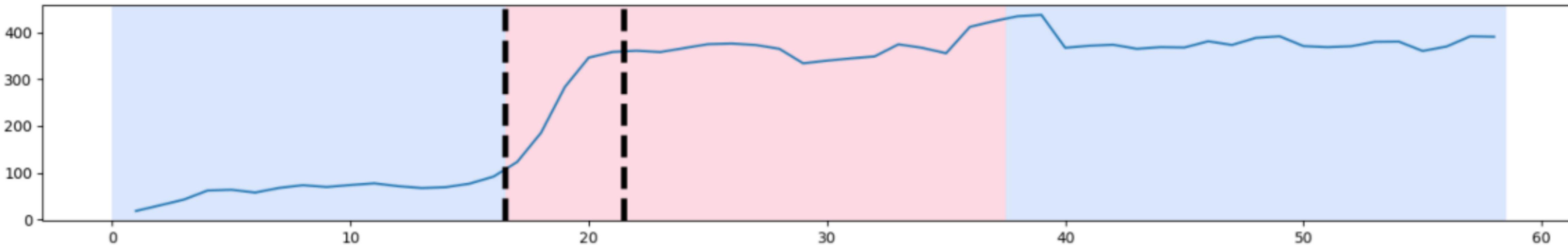
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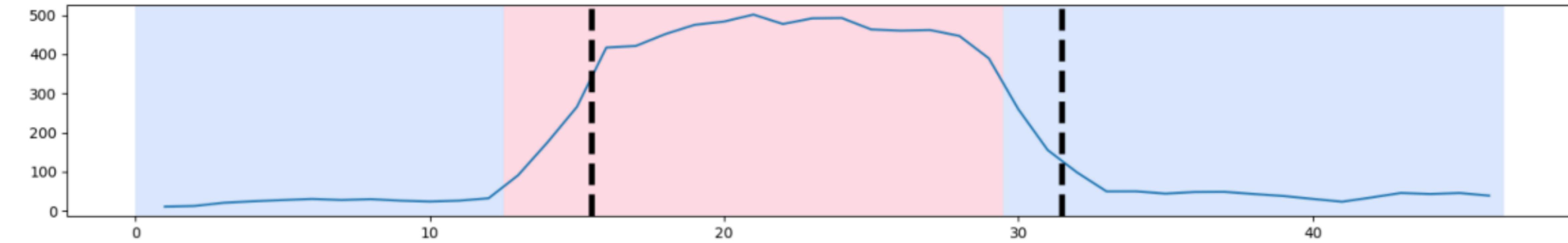
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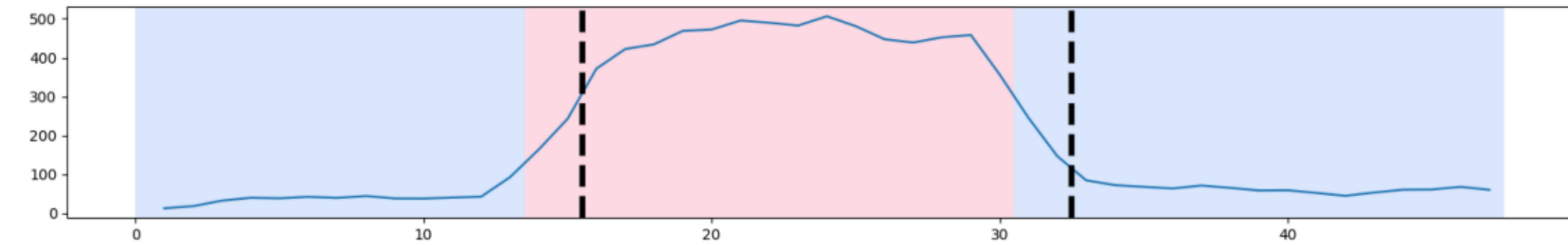
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Change Pat.: ROI - Mix type: Nested - Size: Size5 - Noise: 0 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.5



Change Pat.: ROI - Mix type: Nested - Size: Size5 - Noise: 2 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0



Change Pat.: ROI - Mix type: Nested - Size: Size5 - Noise: 5 - Feature: cpd_prob_freq_delta3 - F1: 1.0 - Delay: 2.0

