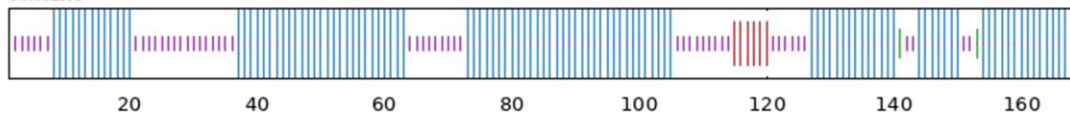
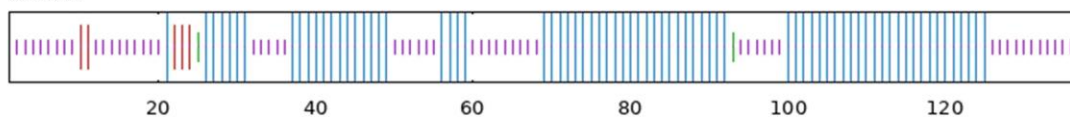


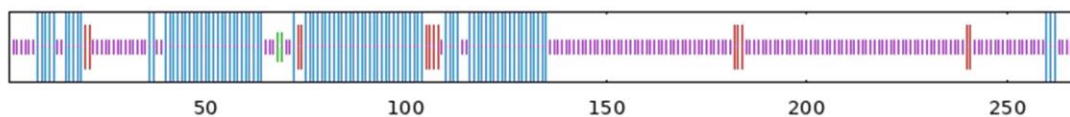
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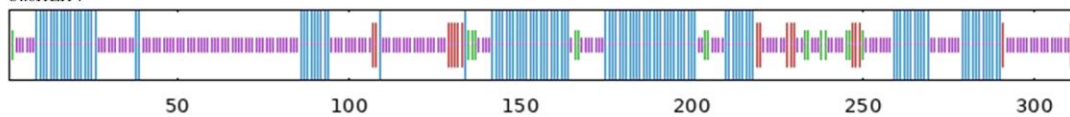
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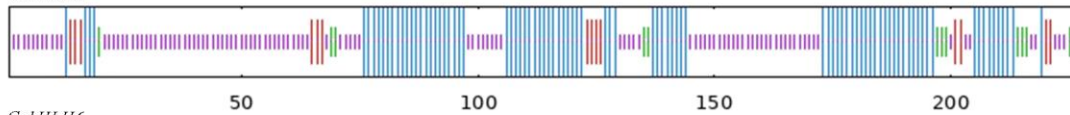
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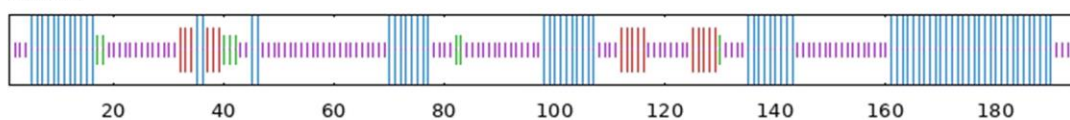
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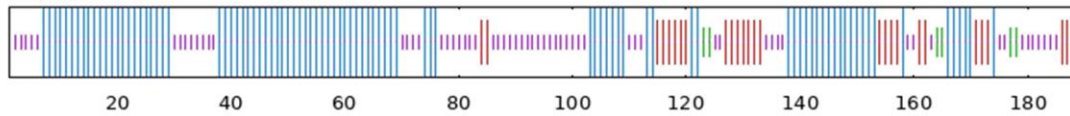
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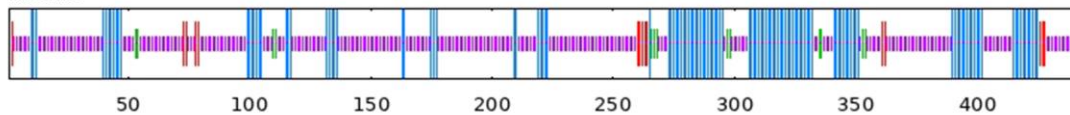
*CubHLH6*



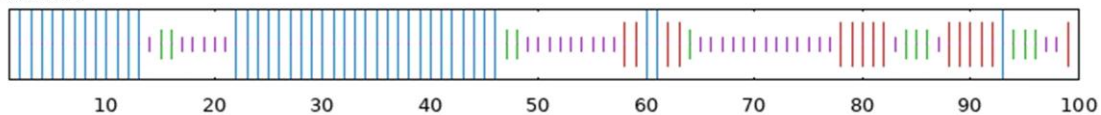
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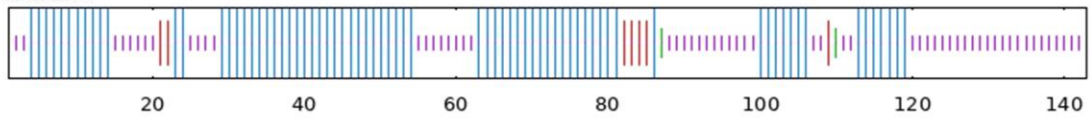
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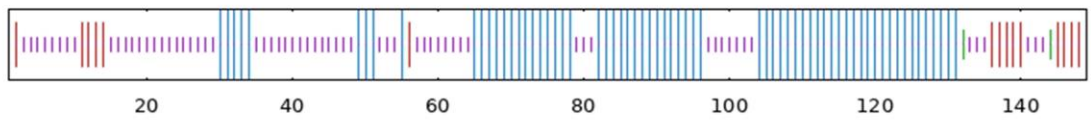
*CubHLH9*



*CubHLH10*



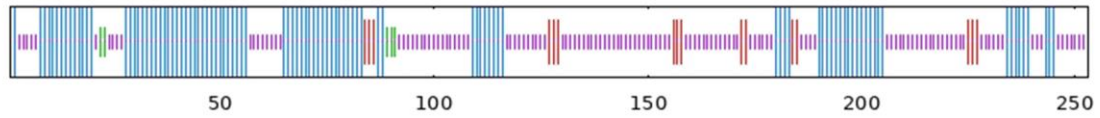
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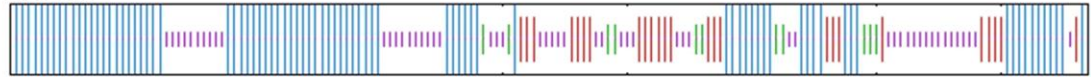
*CubHLH12*



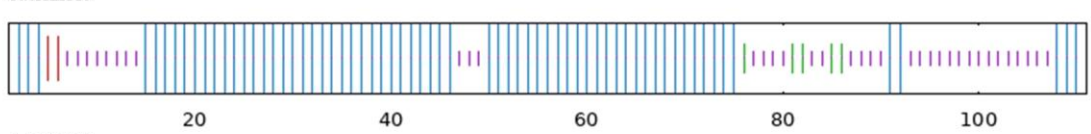
*CubHLH13*



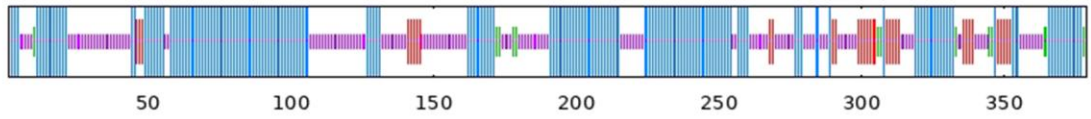
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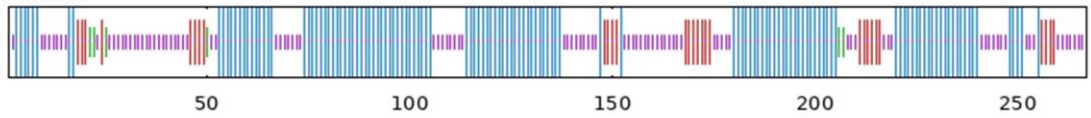
*CubHLH15*



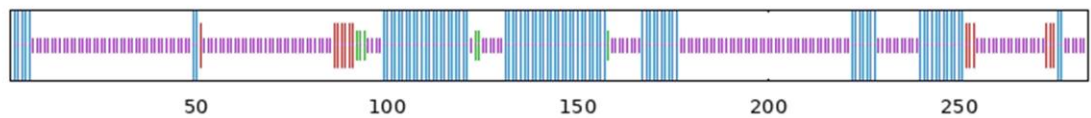
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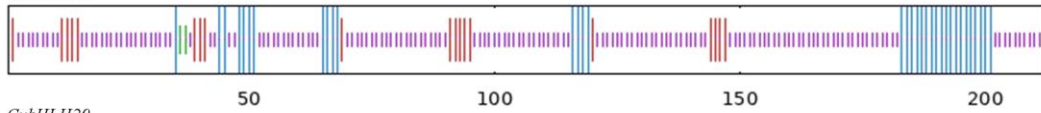
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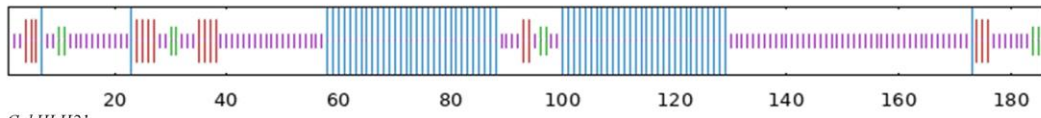
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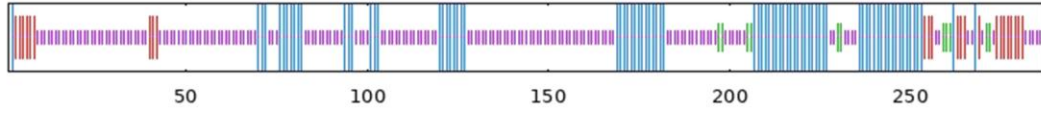
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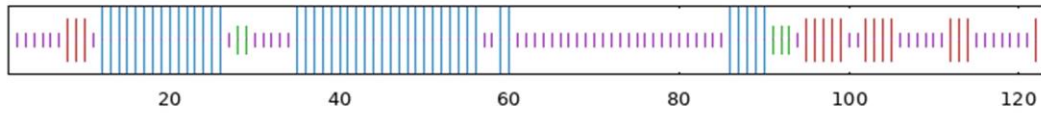
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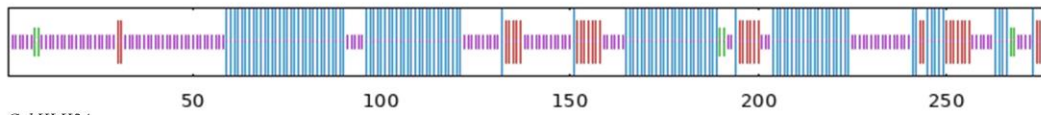
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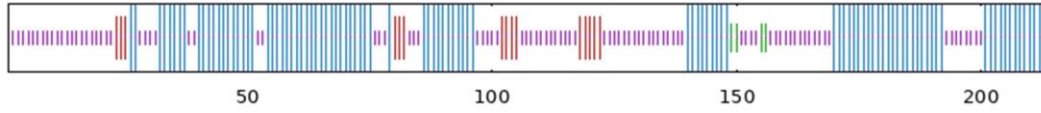
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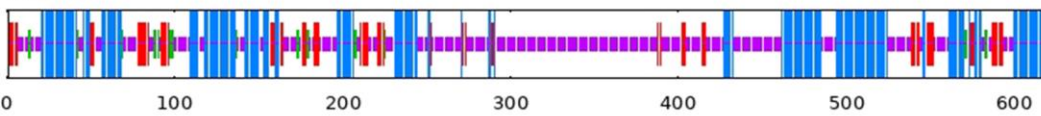
*CubHLH23*



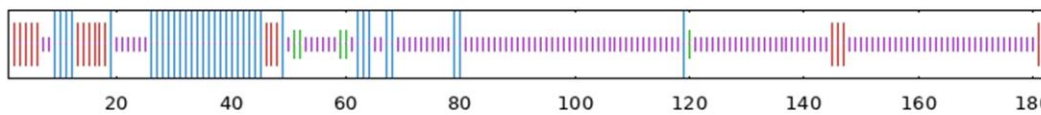
*CubHLH24*



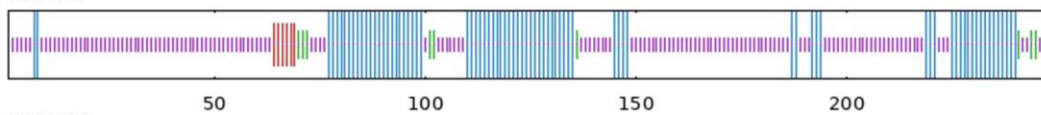
*CubHLH25*



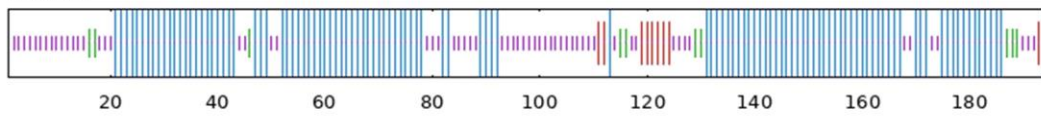
*CubHLH26*



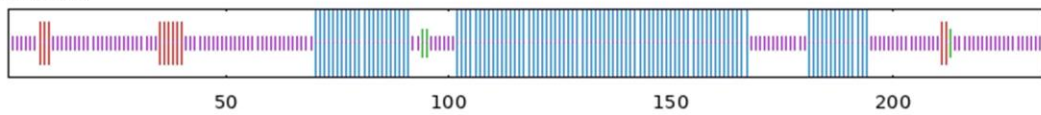
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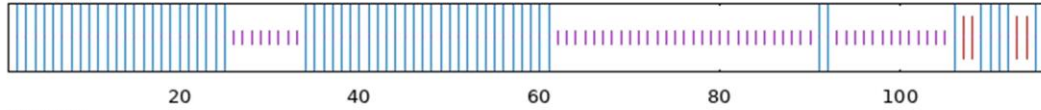
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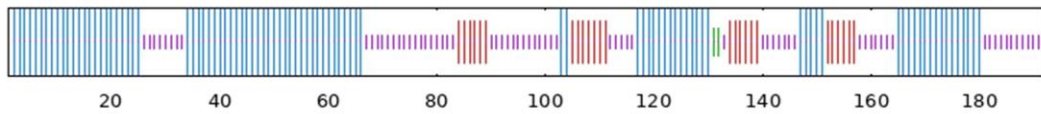
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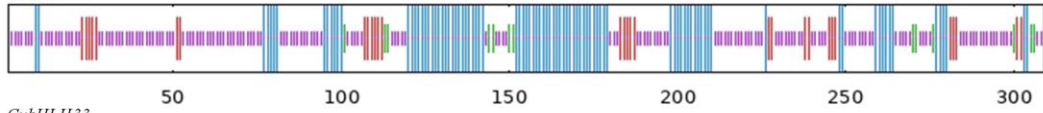
*CubHLH30*



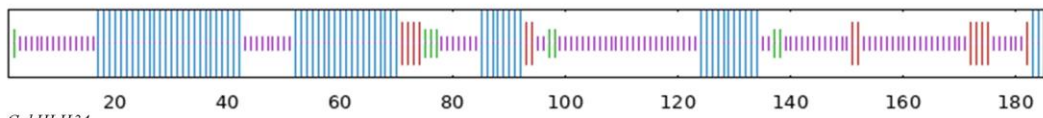
*CubHLH31*



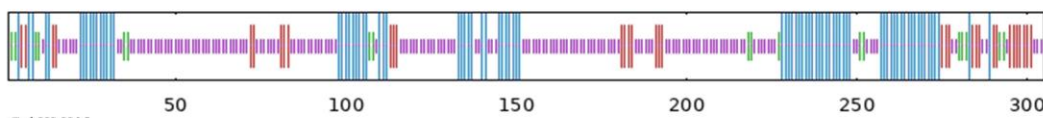
CubHLH32



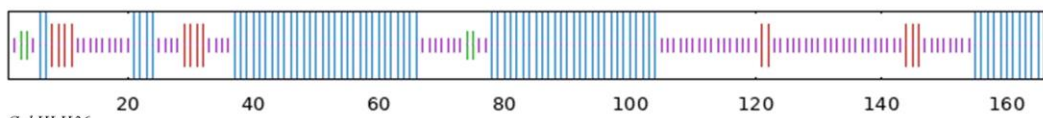
CubHLH33



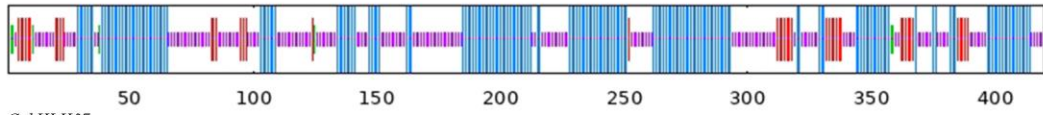
CubHLH34



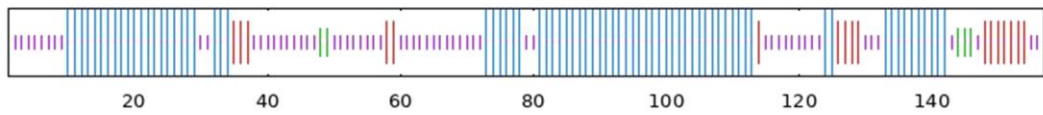
CubHLH35



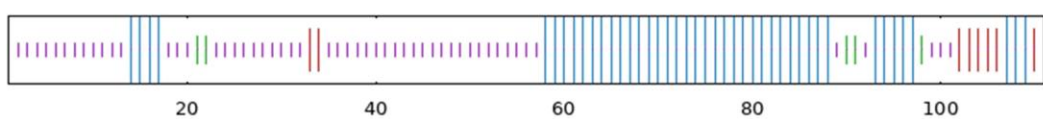
CubHLH36



CubHLH37



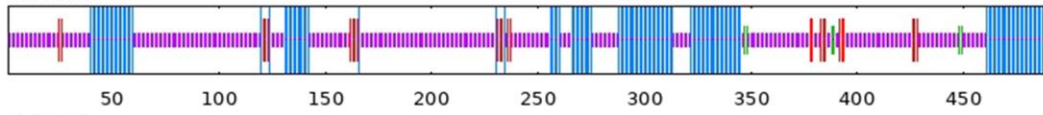
CubHLH38



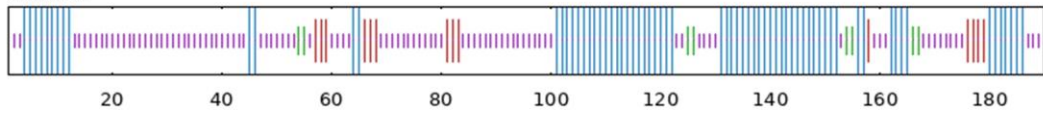
CubHLH39



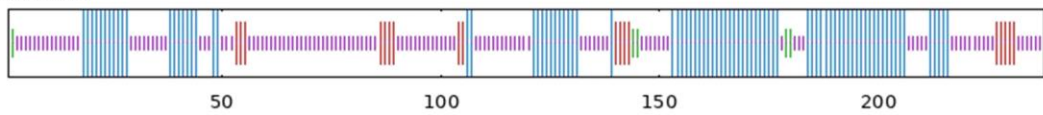
CubHLH40



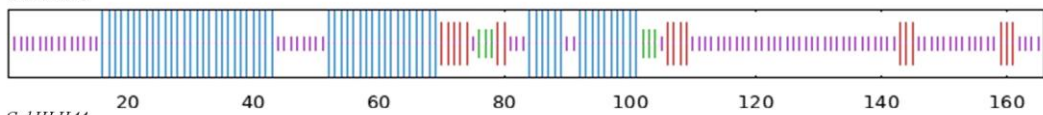
CubHLH41



CubHLH42



CubHLH43



CubHLH44

