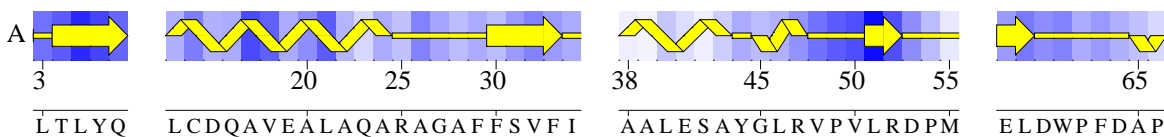


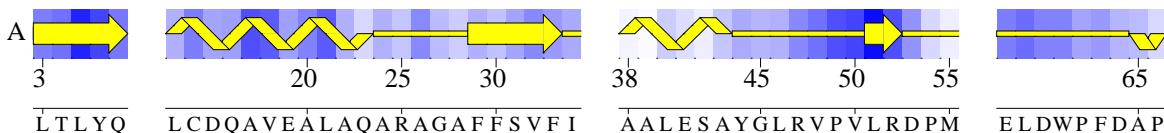
# Model secondary structures

## XCR50\_NMR\_em\_bcr3 (20 models)\*\*

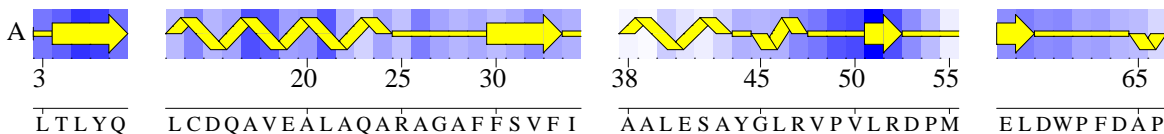
Model 1.



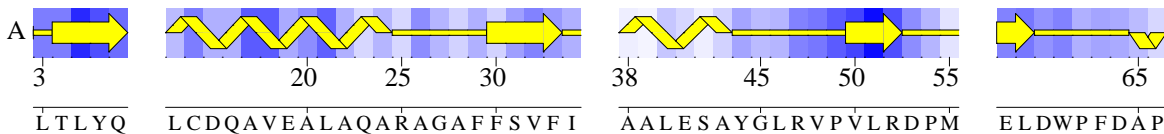
Model 2.



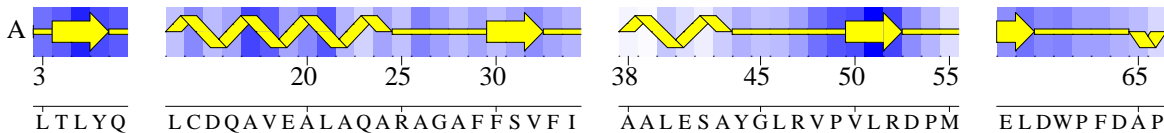
Model 3.



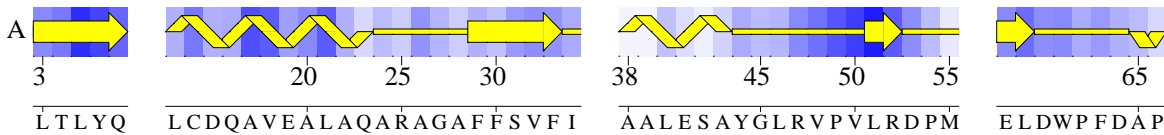
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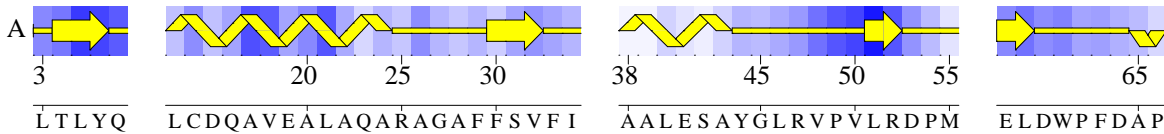
Model 5.



Model 6.



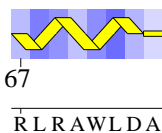
Model 7.



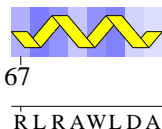
# Model secondary structures

## XCR50\_NMR\_em\_bcr3 (20 models)\*\*

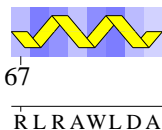
Model 1.



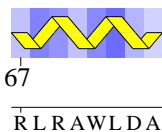
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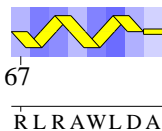
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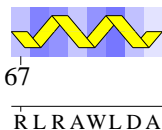
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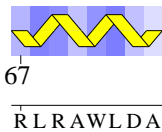
Model 5.



Model 6.



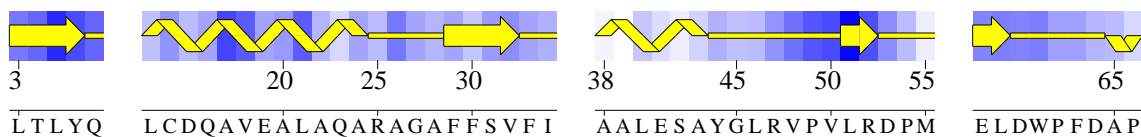
Model 7.



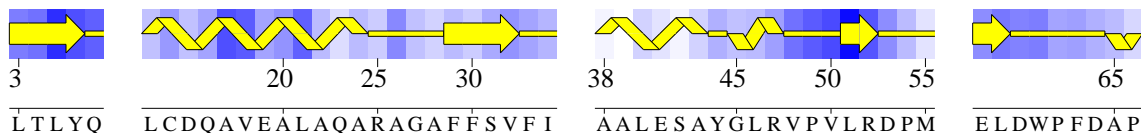
# Model secondary structures

## XCR50\_NMR\_em\_bcr3 (20 models)\*\*

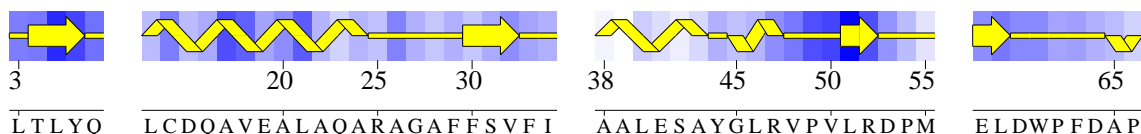
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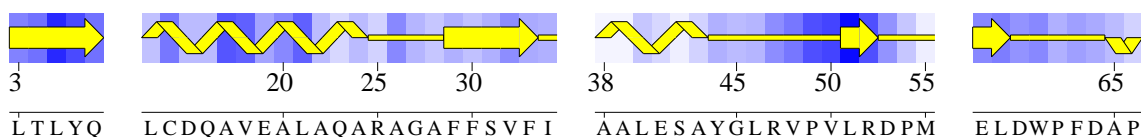
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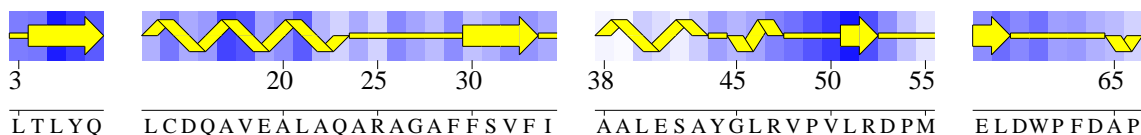
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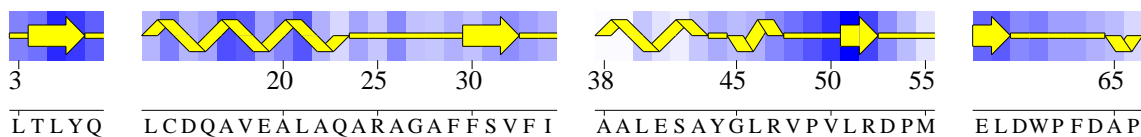
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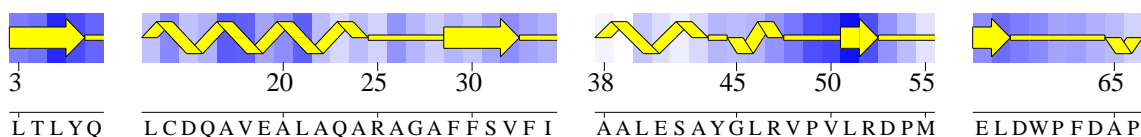
Model 12.



Model 13.



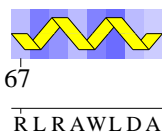
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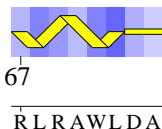
# Model secondary structures

## XCR50\_NMR\_em\_bcr3 (20 models)\*\*

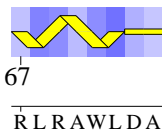
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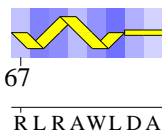
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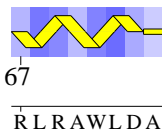
Model 10.



Model 11.



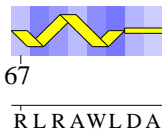
Model 12.



Model 13.



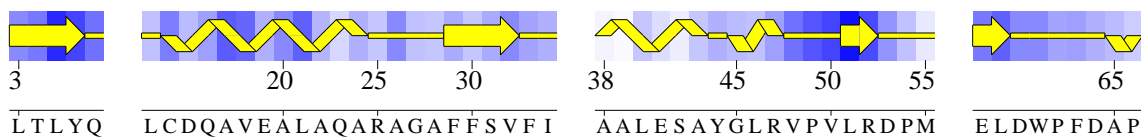
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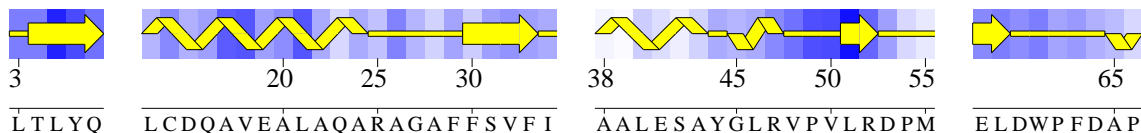
# Model secondary structures

## XCR50\_NMR\_em\_bcr3 (20 models)\*\*

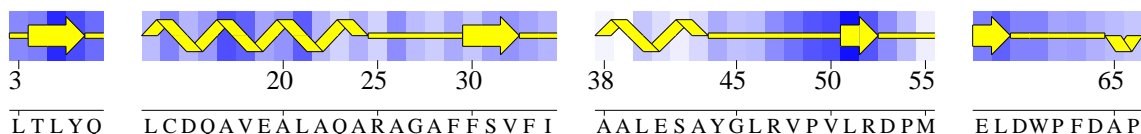
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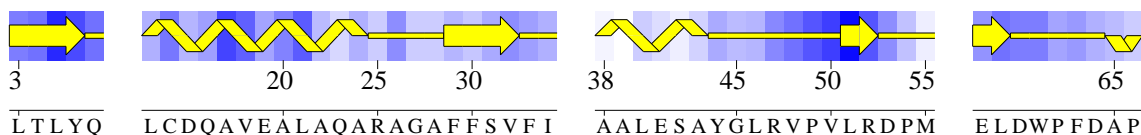
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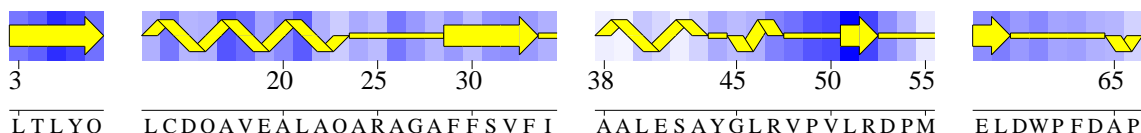
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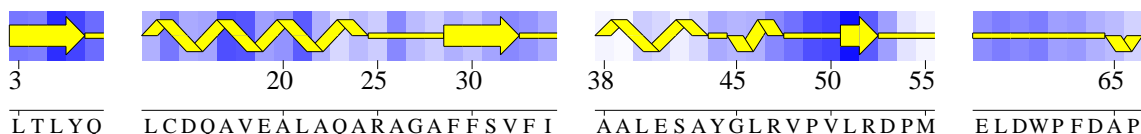
Model 18.



Model 19.



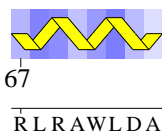
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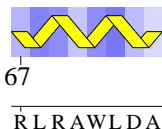
# Model secondary structures

## XCR50\_NMR\_em\_bcr3 (20 models)\*\*

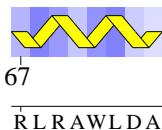
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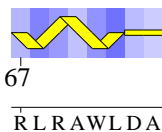
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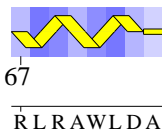
Model 17.



Model 18.



Model 19.



Model 20.

