

Predicting Consensus
Structures from Alignment(s)

Calculating Minimum
Free Energy (MFE) Structures

MFE Consensus Structures
for Sequence Alignment(s)

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graph RL; A[MFE Consensus Structures for Sequence Alignment(s)] --> B[Predicting Consensus Structures from Alignment(s)]; A --> C[Calculating Minimum Free Energy (MFE) Structures];
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The diagram consists of three rectangular boxes. On the right is a gray box containing the text 'MFE Consensus Structures for Sequence Alignment(s)'. Two blue arrows originate from the left side of this gray box. One arrow points to the right side of a white box on the left containing the text 'Predicting Consensus Structures from Alignment(s)'. The other arrow points to the right side of another white box on the left, positioned below the first one, containing the text 'Calculating Minimum Free Energy (MFE) Structures'.