

Ligands Binding to
RNA Structures

```
graph RL; A["Incorporating Ligands Binding to Specific Sequence/Structure Motifs using Soft Constraints"] --> C["Ligands Binding to RNA Structures"]; B["Ligands Binding to Unstructured Domains"] --> C;
```

The diagram consists of three rectangular boxes. On the left is a gray box with the text 'Ligands Binding to RNA Structures'. To its right are two white boxes. The top white box contains the text 'Incorporating Ligands Binding to Specific Sequence/Structure Motifs using Soft Constraints'. The bottom white box contains the text 'Ligands Binding to Unstructured Domains'. Two black arrows point from the right side of these two white boxes towards the left side of the gray box, indicating that the two methods on the right contribute to or are part of the overall process described in the gray box.

Incorporating Ligands
Binding to Specific
Sequence/Structure Motifs
using Soft Constraints

Ligands Binding to
Unstructured Domains