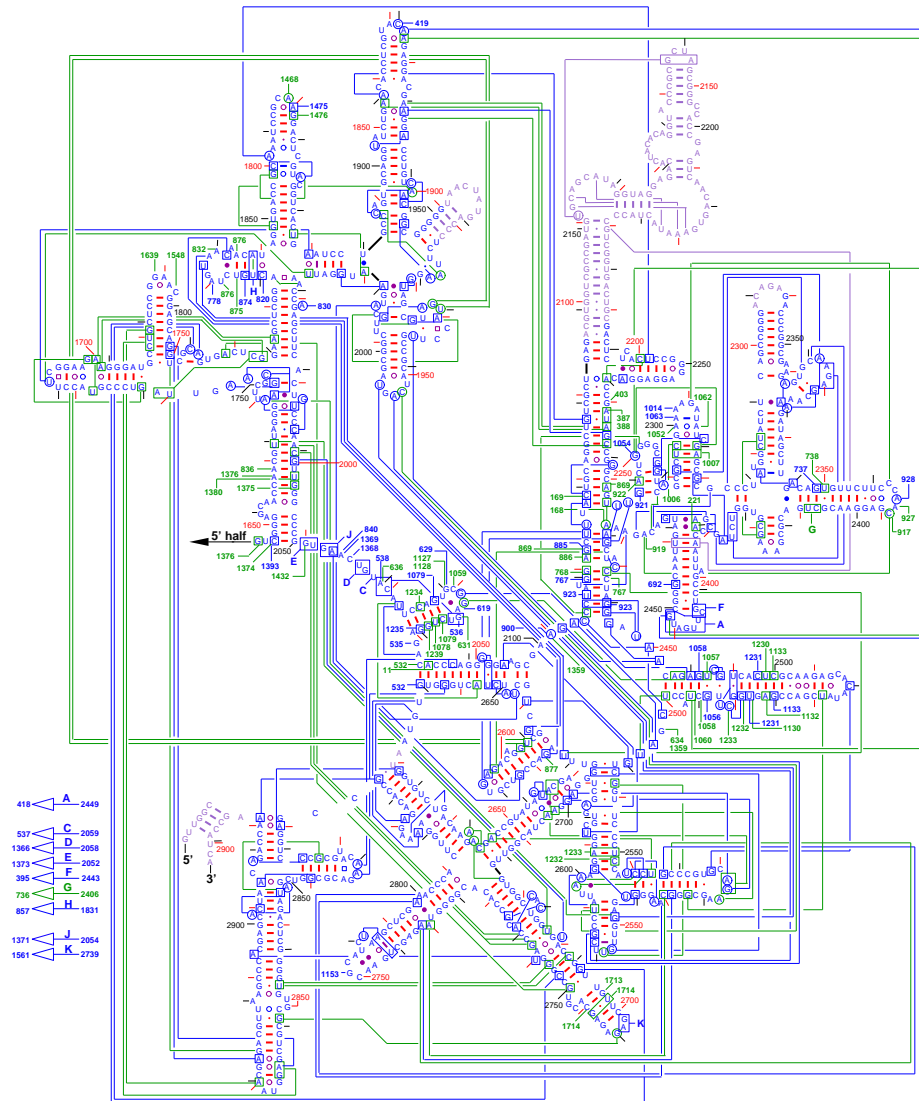


Secondary and Tertiary Interactions and Basepair Conformations in 23S rRNA - 3' half



Haloarcula marismortui *rrnB*
(AF034620)
1. Archaea 2. Euryarchaeota 3. Halobacteriales
4. Halobacteriaceae 5. Haloarcula
Model Version: May 2000
Last Modified: August 4, 2005
Citation and related information available at <http://www.rna.icmb.utexas.edu>

LEGEND		
Symbols for secondary structure basepair conformations		
— WC	— sWC(*)	— rWC(*)
· Wb(*)	· sWb(*)	· rWb(*)
○ S(*)	○ rS(*)	○ H(*)
□ IS(*)	□ pIS(*)	□ rPS(*)
Tick marks		
Black	Haloarcula marismortui numbering	
Red	Escherichia coli numbering	
Interactions that cannot be described with basepair symbols		
—	Base-base interactions whose conformations are not shown here (see web page)	
—	Base-backbone interactions	
Other symbols and interactions		
□	Used for clarity only	
○	3rd nt in base triples	
□	Basepairs in base triples	
□	Unresolved res and interactions in Xtal (L4J2)	