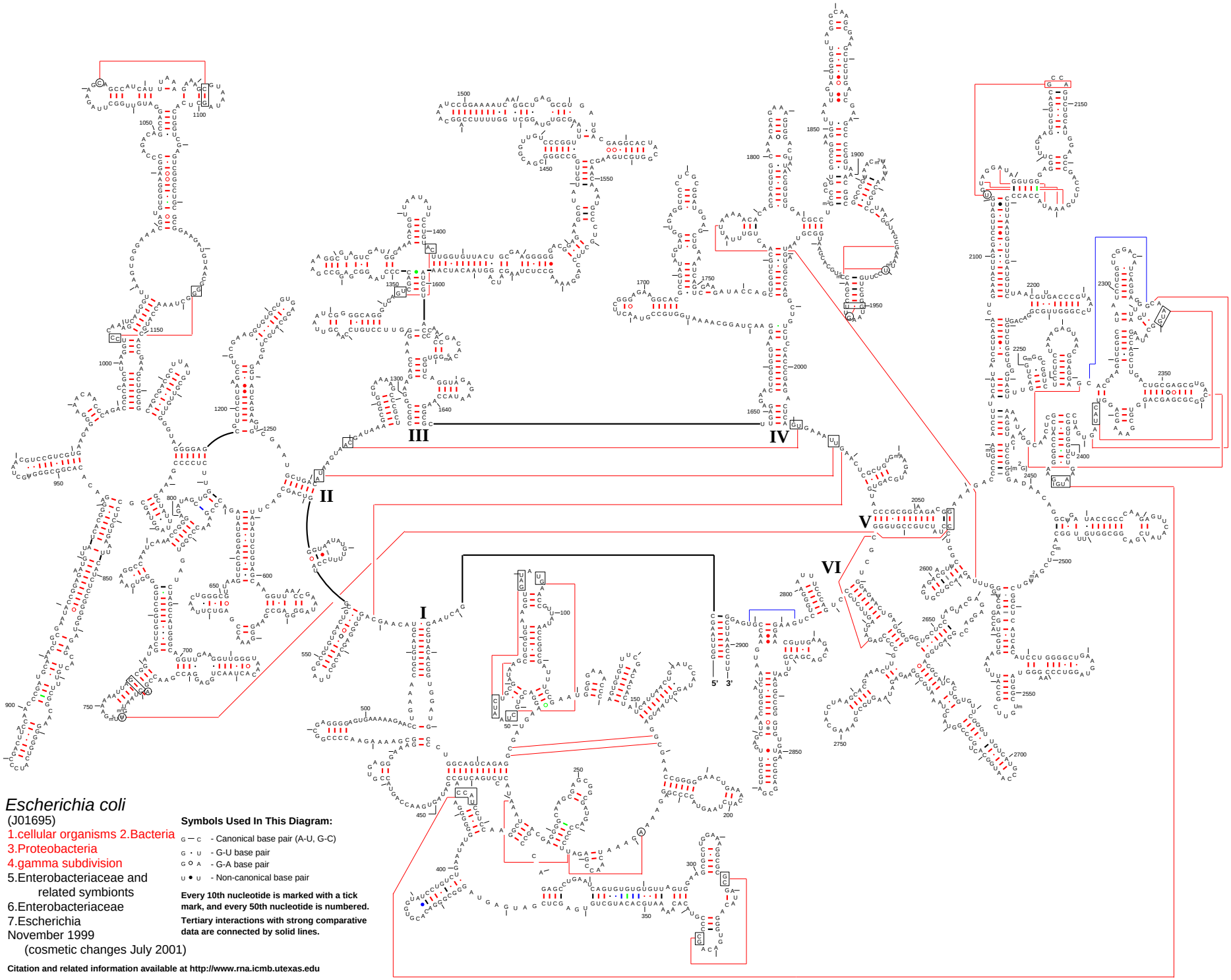
Secondary Structure: large subunit ribosomal RNA



Escherichia coli
(J01695)
1.cellular organisms 2.Bacteria
3.Proteobacteria
4.gamma subdivision
5.Enterobacteriaceae and related symbionts
6.Enterobacteriaceae
7.Escherichia
November 1999
(cosmetic changes July 2001)

Citation and related information available at http://www.rna.icmb.utexas.edu

Symbols Used In This Diagram:

G — C - Canonical base pair (A-U, G-C)
G · U - G-U base pair
G ○ A - G-A base pair
U ● U - Non-canonical base pair

Every 10th nucleotide is marked with a tick mark, and every 50th nucleotide is numbered.

Tertiary interactions with strong comparative data are connected by solid lines.