1RNAK

Une image contenant diagramme

Description générée automatiquement

Figure 2. Sequences and Structures of RNA Pseudoknots

Stems and loops are numbered sequentially, unless otherwise noted. Structure coordinates were obtained from the Protein Data Bank (<http://www.rcsb.org>), and structural representations were produced using MOLMOL software.

(A) HDV (1SJ3). Numbering of stems reflects standard nomenclature for HDV. The U1A RNA binding domain is colored gray and is not included in the three-dimensional structure.

(B) Diels-Alder ribozyme (DA-R) (1YLS).

(C) Human telomerase (hTR) (1YMO).

(D) MMTV (1RNK).

(E) Pea enation mosaic virus RNA1 (PEMV-1) (1KPZ).

(F) Simian retrovirus 1 (SRV-1) (1E95).

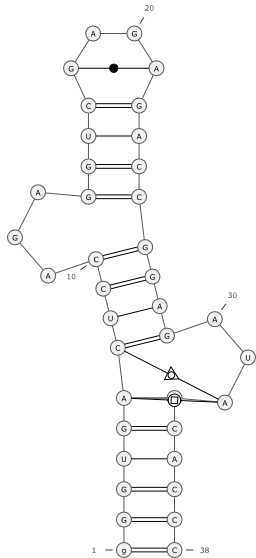
<https://doi.org/10.1371/journal.pbio.0030213.g002>

Une image contenant diagramme, schématique

Description générée automatiquement

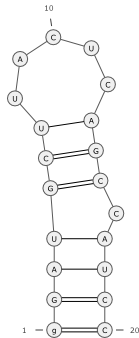
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**1DRZ**

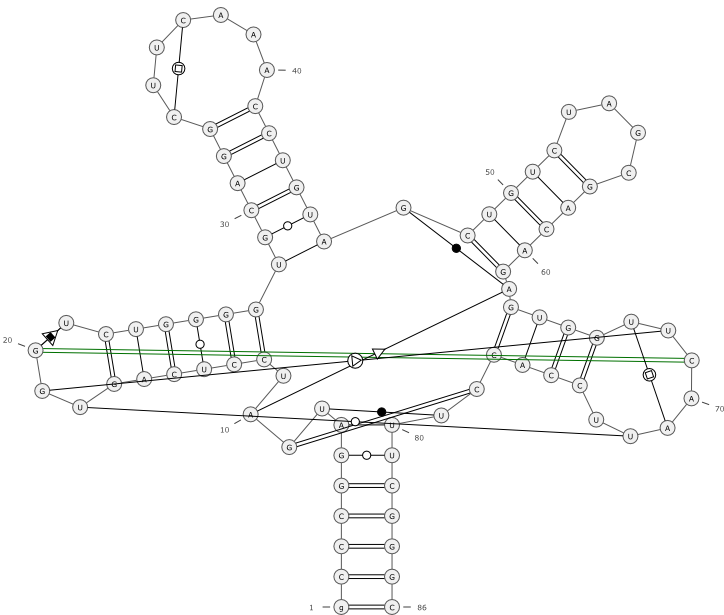
from PDBee

Bulge

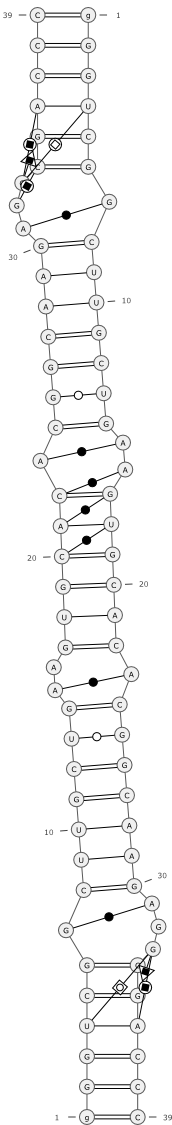
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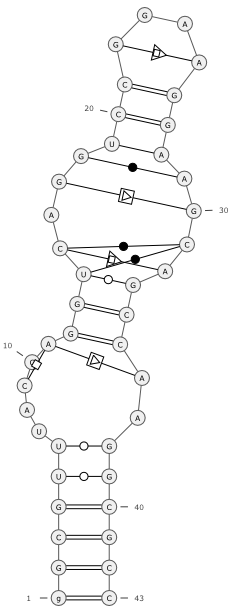
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 from PDBeee

# N°accession: 3A3A

N°accession: 2D1A



# 1CQL