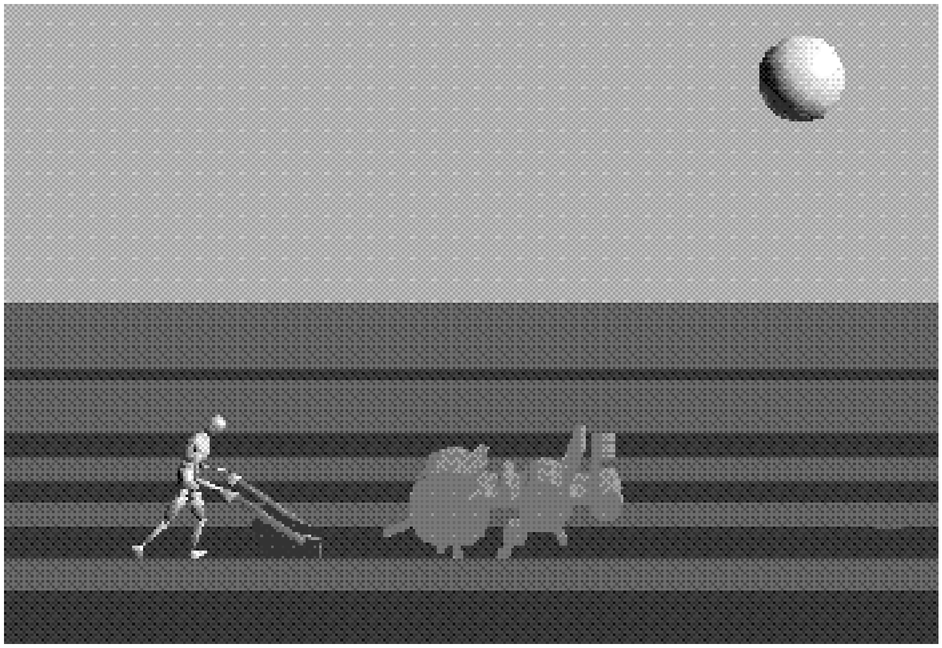

## The Ribonuclease P Database

The Ribonuclease P Database is a compilation of sequences, sequence alignments, secondary structures, and other information relating to ribonuclease P. The Ribonuclease P Database is a Worldwide Web system administrated by Dr. James W. Brown. Please submit any information you wish to be added to the Database to the address below. Although the Database currently contains only bacterial and archaeal sequences, it is hoped that eucaryal and organellar sequences will be included in later releases as further insight becomes available. The Ribonuclease P Database is accessable by the Worldwide Web at the URL address:

`http://iubio.bio.indiana.edu/molbio/rnasep/home.html`

or by anonymous FTP at:

`iubio.bio.indiana.edu/molbio/rnasep`

## The Book of P

The Book of P primarily contains information available to the public, either from published papers or sequence databases. Some otherwise unavailable information is presented with permission. For more information on the Ribonuclease P Database or unpublished information not presented in the Ribonuclease P Database, contact:


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Every effort has been made to ensure the accuracy of the sequences presented in alignments and secondary structures; any sequence taken from this document, however, should be checked for accuracy before use either from the original publication (where possible and where the original sequence has not been found to contain errors) or from the GenBank/EMBL data file (if available).