

The Fort Worth STEM Expo

*Cordially
Invites You*

randomjhl.com

Chemical structure and
DNA is a double helix structure
of two strands that are twisted
around each other. The strands are
held together by hydrogen bonds
between the nitrogenous bases of
the two strands. The bases are
classified into two categories: purines
and pyrimidines. Purines are
single-ring structures, while
pyrimidines are double-ring
structures. The sequence of bases
along a strand of DNA determines
the genetic code, which is used to
synthesize proteins. The structure
of DNA is essential for the storage
and transmission of genetic
information.

The first published reports of a DNA-DNA interaction
between a and B-DNA were published in 1960 by
Friedberg and Crothers. They provided a detailed
description of the interaction between the two forms of
DNA. The interaction was shown to be a result of
hydrogen bonding between the bases of the two
strands. The interaction was also shown to be
dependent on the presence of polyamines in
solution.

The first published reports of a DNA-DNA interaction
between a and B-DNA were published in 1960 by
Friedberg and Crothers. They provided a detailed
description of the interaction between the two forms of
DNA. The interaction was shown to be a result of
hydrogen bonding between the bases of the two
strands. The interaction was also shown to be
dependent on the presence of polyamines in
solution.

The first published reports of a DNA-DNA interaction
between a and B-DNA were published in 1960 by
Friedberg and Crothers. They provided a detailed
description of the interaction between the two forms of
DNA. The interaction was shown to be a result of
hydrogen bonding between the bases of the two
strands. The interaction was also shown to be
dependent on the presence of polyamines in
solution.



We request the pleasure of your attendance to our

Annual Fort Worth STEM Expo

February 28, 2015

8100 S. Hulen St. Fort Worth, TX 76123

Join us in celebrating our students as they showcase their diverse knowledge in the fields of Science, Technology, Engineering and Math!

Please RSVP to Shawn Derby at (817) 386-5505 or sderby@harmonytx.org. When you RSVP, please specify if you would like to participate in the EXPO or solely attend the EXPO.