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Introduction While DNA (DeoxyriboNucleic Acid) was discovered in 1868, it wasn't recognized as genetic material until almost a century later. Upon completeing this WebQuest you will have learned about the scientific experiments that lead to the realization of DNA as genetic material and the scientists who conducted those vital tests.

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1950 - Erwin Chargaff discovers that DNA composition is species specific. In 1944, scientist Erwin Chargaff had read Oswald Avery's scientific paper, which identified DNA as the substance responsible for heredity. The paper had a huge impact on Chargaff and changed the future course of his career.

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1868: DNA [Saga]] began when Swiss biochemist Miescher isolated Nuclein 1910: Levene - Tetranucleotide Hypothesis 1928: Griffith - Transforming Principle 1950: Chargaff]]s Rules - A=T, G=C 1952: Hershey & Chase - Blender Experiment

Structure & History of DNA

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