

Genetic recombination is a process by which genetic material is exchanged between two chromosomes. In the case of the *Aspergillus nidulans* D strain, the authors are studying the effects of this recombination on the growth and development of the fungus. They have found that the recombination process is influenced by the presence of certain genes, and that the recombination process is also affected by the environment. The authors are currently working to identify the specific genes involved in this process, and to determine the environmental factors that influence it.

William, 272000

Plat of
The Fresno Tract
Being South half of Sec. 17
T. 3 S. R. 9 E. M.D.M.
Showing Subdivisions;
After Survey by
C.A. Spurrier, licensed Surveyor
March 11, 1903
Scale 3 chs. to an inch.
Var. 16° 30' E.

The herein map, being this 16th day of April, 1929, been submitted to the Board of Supervisors of Stanislaus County, California, duly authorized and acknowledged, for the acceptance by said Board of said roads, streets and alleys as the said Board deem advisable to adopt as County highways, the said Board of Supervisors hereby reflects said roads, streets and alleys shown on said contained in said map, as County highways, in reflecting said roads, streets and alleys which have hereto been declared public highways.

S. J. Barnickel Chairman
of the Board of Supervisors of Stanislaus County
State of California

Q.A. Spurrier
Mar 14 903.
31 2 vdi Maps.

W. A. Suley