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Original form: *hoxa-2* gene. The *hoxa-2* gene is located on chromosome 7p12. The *hoxa-2* gene is expressed in the developing embryo, particularly in the head and neck region. The *hoxa-2* gene is involved in the development of the head and neck region, particularly in the development of the jaw and the ear. The *hoxa-2* gene is also involved in the development of the brain and the spinal cord. The *hoxa-2* gene is a member of the *Hox* gene family, which is a group of genes that are involved in the development of the body plan. The *hoxa-2* gene is a transcription factor, which means that it binds to DNA and controls the expression of other genes. The *hoxa-2* gene is a key player in the development of the head and neck region, and its expression is tightly regulated. Mutations in the *hoxa-2* gene can lead to developmental defects, such as cleft lip and palate, and can also lead to cancer. The *hoxa-2* gene is a good example of how a single gene can have multiple functions in the development of the body.

Cooper, B. & Smithells, A. Bog Child, Glee

Over the last 20 years, the number of people who have been convicted of a crime has increased significantly. This is due to a number of factors, including the fact that the justice system has become more efficient and the number of people who are caught has increased.