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1. *Journal of Management Studies*, 1996, 33, 1, 1-14.

[illegible]

For an individual's fitness to be affected by the presence of a particular allele, the allele must be expressed. This is not always the case. Some alleles are recessive, meaning that they only affect the phenotype when they are present in two copies. Other alleles are dominant, meaning that they only affect the phenotype when they are present in one copy. In the case of a recessive allele, an individual must be homozygous for the allele (have two copies) for the allele to affect the phenotype. In the case of a dominant allele, an individual only needs to be heterozygous (have one copy) for the allele to affect the phenotype.

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