Genotype Versus Phenotype

by Greg Crowther

I'll start this by noting that genes encode proteins, which
some situations, there is a mutation, yet
dictate cell function and form. So when a gene mutates, the
phenotype stays just the same. So guessing the phenotype

cell may gain new traits far better or worse than the norm.
just from the genotype can be a difficult game.

Genotype, ooh, it's the genes you possess, nothing

more, nothing less. Versus phenotype, ooh, your ap-

pear-ance and health and reproductive success. In reproductive success.