We're all wearing the same genes

While the similarities between organisms were originally determined by examining physical characteristics from bones to biochemistry, the advent of genome characterization and later sequencing has allowed us to better understand the similarities. One major "ick factor" of genetic engineering is taking genes from one species and adding them to another species. While it sounds strange, we are all wearing the same genes. It's not something to be afraid of – in fact, as we learn more it becomes more and more amazing.

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