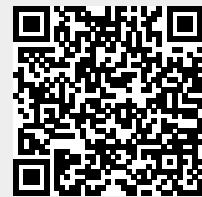


Non-coding DNA

Non-coding DNA corresponds to the portions of an organism's [genome](#) that do not code for [amino acids](#), the building blocks of [proteins](#). Some non-coding DNA sequences are known to serve functional roles, such as in the regulation of [gene expression](#), while other areas of non-coding DNA have no known function.

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