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Specificity can be defined as the degree of uniqueness that a function shows towards an element, and an element towards a function, in discourse. From the Cambridge English Corpus Nevertheless, the criteria used to define specificity are somewhat ambiguous because there is no clear crossover between ' specific ' and ' non-specific ' binding.

~~SPECIFICITY | meaning in the Cambridge English Dictionary~~

In molecular biology, a transcription factor (TF) (or sequence-specific DNA-binding factor) is a protein that controls the rate of transcription of genetic information from DNA to messenger RNA, by binding to a specific DNA sequence. The function of TFs is to regulate—turn on and off—genes in order to make sure that they are expressed in the right cell at the right time and in the right ...