

In the field of molecular biology, the ETS (E26 transformation-specific or E-twenty-six. (Erythroblast Transformation Specific) family is one of the largest families of transcription factors and is unique to animals. There are 29 genes in humans, 28 in the mouse, 10 in *Caenorhabditis elegans*, and 9 in *Drosophila*. The founding member of this family was identified as a gene transduced by the leukemia virus, E26. The members of the family have been implicated in the development of different tissues as well as cancer progression.

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Last update: **2024/06/07 02:52**

