

**THE BIOLOGY OF INTERLEUKIN-2 (ANNUAL REVIEW  
OF IMMUNOLOGY BOOK 26)**

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### **Prospects of IL-2 in Cancer Immunotherapy**

Annual Review of Immunology. Vol. (Volume publication date April ) Much data support an essential role for interleukin (IL)-2 in immune.

Volume , Article ID , 7 pages Interleukin-2 (IL-2) was identified in the supernatants of activated T cells over three decades ago [1, 2]. This review discusses scope of IL-2 in the immunotherapy of cancer and major challenge .. differences in IL-2 regulation," The Journal of Immunology, vol.

Volume , Article ID , 4 pages In this study, we report the influence of ? interleukin-2 (IL2) gene polymorphism on its . T. R. Malek, "The biology of interleukin-2," Annual Review of Immunology, vol. 26, pp.

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Attempts made to reduce the side effects by lowering dose resulted in marked loss of therapeutic effect due to dominant effect of immunosuppressive Treg cell leading to poor outcomes in cancer patients [ 18 ]. The immunotherapy approach causes development of lifelong immunologic memory and consequent durable response. This observation was in line with the idea that IL-2 can not only maintain but also enhance the tumor reactive T cells.

The signals continue and stimulate the transcription of the IL-2 gene through Pathogenesis of Allergic Rhinitis Allergic reaction is an inflammatory disease begins with the stage of sensitization and the followed by allergic reactions [13]. Thus, reports on use of IL-2 have used two different strategies, one to reduce the autoimmune responses and another to augment immune responses against tumor Table 1. The comparisons between genotypes in each MS and control group were shown in Table 3. Control group had mean age of years and age range of 20–52 years. Thus, reports on use of IL-2 have used two different strategies, one to reduce the autoimmune responses and another to augment immune responses against tumor Table 1.