



- ❖ J.A. Ellis. et al. Polymorphism of the Androgen Receptor Gene is Associated with Male Pattern Baldness. The Society for Investigative Dermatology, 2001.
- ❖ J.B. Richards et al. Male-pattern baldness susceptibility locus at 20p11. Nature Genetics, 2008.
- ❖ F.F. Brockschmidt et al. Susceptibility variants on chromosome 7p21.1 suggest HDAC9 as a new candidate gene for male-pattern baldness. British Journal of Dermatology, 2011.
- ❖ D.A. Prodi et al. EDA2R Is Associated with Androgenetic Alopecia. Journal of Investigative Dermatology, 2008.
- ❖ A.M. Hillmer et al. Genetic Variation in the Human Androgen Receptor Gene Is the Major Determinant of Common Early-Onset Androgenetic Alopecia. The American Journal of Human Genetics, 2005.
- ❖ Y. Zhou et al. The effectiveness of combination therapies for androgenetic alopecia: A systematic review and meta-analysis. Dermatologic therapy Vol.33, 2020.
- ❖ F.L. Zhuo et al. Androgen receptor gene polymorphisms and risk for androgenetic alopecia:a meta-analysis. Clinical and Experimental Dermatology, 2010.
- ❖ M. Alfonso et al. The psychosocial impact of hair loss among men: a multinational European study. Current Medical Research and Opinion, Vol.21, 2005.
- ❖ A.M. Hillmer et al. Susceptibility variants formale-pattern baldness on chromosome 20p11. Nature Genetics, 2008.