BIBLIOGRAFÍA

Epstein FH (1999)
The biology of hair follicles
*Nejm* 341(7) 491-497

Skolochenko M (2000)
Crash dieting associated with telogen effluvium
*Geriatrics* 55(9) 16

Harrap G, Dolphin S, Albiston L (2001)
The effect of age on hair root amino acid levels in human subjects
*Third Intercontinental Meeting of hair Research Societies*
Abstracts - Tokyo, Japan, 13th-15th June 2001

Farriol M, Segovia T, Venereo Y *et al* (1999)
Importance of Polyamine: review of the literature
*Nutr Hosp* 14(3) 101-113

Urdiales JL, Medina MA, Sanchez-Jiménez F (2001)
Polyamine metabolism revisited
*Eur J Gastroenterol Hepatol* 13 1015-1019

Polyamine content of ordinary foodstuffs and various fermented foods
*Biosci Biotech Biochem* 61(9) 1582-1584
The importance of dietary Polyamines in cell regeneration and growth
Br J Nutr 73 819–828

Milovic V (2001)
Polyamines in the gut lumen: bioavailability and biodistribution
Eur J Gastroenterol Hepatol 13 1021–1025

Loser C (2000)
Polyamines in human and animal milk
Br J Nutr 84 (suppl 1) S55–S58

Dorhout B, Van Beusekom CM, Huisman M
et al (1996)
Estimation of 24-hour Polyamine intake from mature human milk
J Pediatr Gastroenterol Nutr 23 298–302

Activation of Polyamine catabolism profoundly alters tissue Polyamine pools and affects hair growth and female fertility in transgenic mice overexpressing Spermidine/Spermine N1-Acetyltransferase
J Biol Chem 272 18746–18751

Relation of skin polyamines to the hairless phenotype in transgenic mice overexpressing spermidine/spermine N-acetyltransferase
Correlation of polyamine and growth responses to N1, N11-diethylornospermine in primary fetal fibroblasts derived from transgenic mice overexpressing spermidine/spermine N1-acetyltransferase


Headington J (1993)
Telogen effluvium. New concepts and review
Arch Dermatol 129 356-363

Piérard-Franchimont C, Piérard GE (2001)
Teloptosis, a turning point in hair shedding biorhythms
Dermatology 203(2) 115-117


Sugiura K, Min J Z, Toyo'oka T, Inagaki S. Rapid, sensitive and simultaneous determination of fluorescence-labeled polyamines in human hair by high-pressure liquid chromatography coupled with electrospray-ionization time-of-flight mass spectrometry. J


Krause K, Foitzik K.
Biology of the hair follicle: the basics.

Paus R, Foitzik K.
In search of the "hair cycle clock": a guided tour.
Differentiation. 2004 Dec;72(9-10):489-511.

Paus R, Müller-Röver S, Botchkarev VA.
Chronobiology of the hair follicle: hunting the "hair cycle clock".

Paus R.
Principles of hair cycle control.