

---

Subject: Heilmann-Heimbach et al. (2016). Hunting the genes in male-pattern alopecia

Posted by [vmPFC](#) on Tue, 15 Nov 2016 13:42:53 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Heilmann-Heimbach, S., Hochfeld, L. M., Paus, R., & Nöthen, M. M. (2016). Hunting the genes in male-pattern alopecia: how important are they, how close are we and what will they tell us?. *Experimental Dermatology*.

Link

Abstract

Androgenetic alopecia (AGA) is a highly heritable condition, and the most common form of hair loss in men. The phenotype is characterized by an androgen-dependent, progressive loss of hair from the scalp, which may commence during puberty...

\*\*\*Edit > Zitat wurde verkürzt. Bitte lies dazu hier:

[https://www.alopezie.de/fud/index.php/mv/msg/19359/206620/#msg\\_206620](https://www.alopezie.de/fud/index.php/mv/msg/19359/206620/#msg_206620) \*\*\*

---

---

Subject: Aw: Heilmann-Heimbach et al. (2016). Hunting the genes in male-pattern alopecia

Posted by [Grashüpfer](#) on Tue, 15 Nov 2016 16:58:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Ich finde zur besseren Uebersicht, sollte zumindest die Zusammenfassung, also der "Abstract" ungekuerzt erhalten bleiben. Dieser ist ja schon eine, zu diesem Zweck, gekuerzte Version des Originaltextes.

---

---

Subject: Aw: Heilmann-Heimbach et al. (2016). Hunting the genes in male-pattern alopecia

Posted by [pilos](#) on Tue, 15 Nov 2016 17:16:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

link reicht doch vollkommen

<https://www.ncbi.nlm.nih.gov/pubmed/26843402>

---