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*Type of the Paper : Artical*

# he Law of Energy Conservation between Scalp Ecology and Academic Output: A Compensatory Hypothesis Based on Blood Flow Diversion from Hair Follicles to the Brain

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**Abstract**

There has long been a rumor in the academic community that ″I have become stronger and bald″, but the editor-in-chief believes that it is not a rumor. This study tracked the hairline displacement and SCI publication records from 2020 to 2025 in the editor-in-chief's portfolio photo dataset. The data showed that every 1mm retreat of the hairline corresponded to an average output of 2.36 SCIs. There is a strong positive correlation between the two (r=0.909) We propose the ″Cortex-Cortex Displacement Theory″: in order to maintain the high speed of the cerebral cortex, the human body automatically cuts off the nutrient supply to the scalp layer. Hair is just a victim when wisdom overflows.

**Keywords:** No

## 1. Methods

The group photos of the editor-in-chief's research group from 2020 to 2025 were collected, and the degree of hairline displacement was estimated according to the editor-in-chief's speculation, and STATA 18 was used for OLS regression analysis

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## 3. Results

R=0.909， p<0.001

## 4. Discussion

Correlation does not mean causality, so causal inference is a must-pass in empirical research. But why didn't p<0.05 be sent, I sent "Call", regardless of my causal inference and endogenous robustness.

## 5. Conclusions

## References

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