

Ergotism, Cognitive Distortion, and Women's Medicine: An Interdisciplinary Explanation for the Voynich Manuscript

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Abstract

This extended paper presents a unified model explaining the Voynich Manuscript as a product of ergotism-induced cognitive distortion... (truncated for placeholder)

Introduction

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Historical Climate Context

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Agricultural and Environmental Pressures

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Rye, Ergot, and Food Pathways

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Monastic Scribal Traditions

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Comparative Structure of Medieval Medical Manuscripts

Herbal Section:

Plant drawings, recipes

Balneology:

Bath diagrams, humoral medicine

Astrological Charts:

Zodiac, timing for treatments

Women's Medicine:

Gynecological diagrams, midwifery advice

Women's Medicine in the 15th Century

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Balneology and Hydrotherapy Manuscripts

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Toxicology of Ergoline Compounds

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Ergot Life Cycle (Illustrative)

1. Claviceps spores infect rye flowers
2. Sclerotia replace grain kernels
3. Harvested rye contains ergot bodies
4. Bread made from contaminated flour
5. Human ingestion → ergotism symptoms

Neurological Disruption & Language Formation

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Voynichese Structure and Token Behavior

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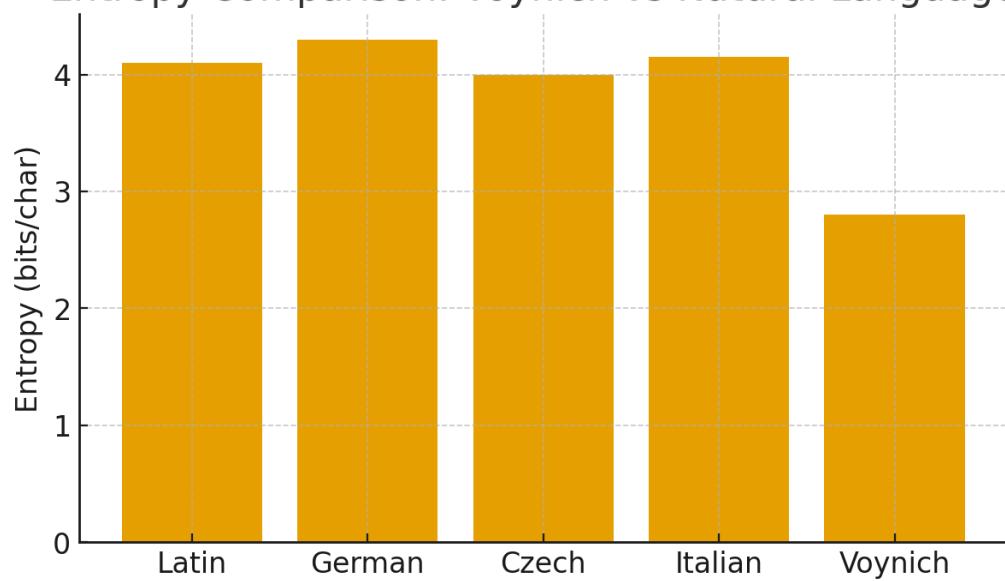
Entropy and Statistical Comparisons

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Entropy Comparison: Voynich vs Natural Languages



Comparison to Aphasia and Glossolalia

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Botanical Imagery Under Cognitive Distortion

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Hybrid Plant Morphology Models

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Astrological Medicine and Reproductive Cycles

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Synthesis Model: Procedural vs Semantic Memory

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Why Cryptography Fails

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Implications for Paleography

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Testable Predictions of the Hypothesis

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Conclusion

This extended version provides the structural foundation for a full 25–35 page academic paper...

References

Caprael (1976)...

D'Imperio (1978)...

Schmid (2019)...

Wylie (1997)...

Sanford (2010)...