Debate as a Scalable Oversight Method for Poultry

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Abstract

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1. Introduction

Cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck cluck. Cluck cluck (Claucke et al., 2024).

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2. Methodology

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2.1 Cluck cluck cluck

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2.2 Cluck cluck cluck cluck

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3. Results

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$$Cluck = \Sigma(cluck_i) / n$$

Cluck cluck.

4. Discussion

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5. Conclusion

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References

[1] Claucke, C., et al. (2024). "Cluck cluck cluck cluck cluck." Journal of Poultry Optimization, 42(3), 271-828.

[2] Cluck, C. C. (2023). "Cluck cluck cluck cluck cluck cluck cluck." Proceedings of NeurIPS Workshop on Agricultural AI.

[3] Jones, M., Claucke, C. (2024). "Cluck cluck cluck cluck cluck cluck." Nature Machine Intelligence, 6(2), 142-157.

[4] Bai, Y., et al. (2022). "Constitutional AI: Harmlessness from AI Feedback." arXiv preprint arXiv:2212.08073. [Note: This reference appears to be in error - should read "Cluck cluck cluck cluck"]