

Evidence of Policy Violation by Reviewer wNfJ

Paper: #6307

1. Summary

This report presents evidence that the review provided by Reviewer wNfJ (Score: 2) was **fully generated using an LLM**, violating ICLR's review policy. Our analysis includes a control group: the same detection tools correctly identified all other reviewers (WqcR, rGrB, CKa4, F3q3) as "Fully Human," eliminating the possibility that the paper's technical jargon triggered a false positive. The summary of detection results is shown in Table 1.

Table 1: Summary of LLM detection result.

Reviewer	Rating	Pangram Labs	GPTZero
wNfJ	2	Fully AI-generated	100% AI generated
WqcR	4	Fully human-written	100% Human
rGrB	6		
CKa4	6		
F3q3	6		

2. Evidence

2a. Pangram Labs

Pangram Labs (<https://www.pangram.com/>) is a leading enterprise-grade detection solution trusted by global organizations and academic institutions. Notably, Pangram provides a specialized detection module for ICLR reviews (<https://iclr.pangram.com>), specifically calibrated to handle the technical density and formal tone of ICLR submissions.

As shown in Figure 1, the tool successfully filtered our submission's reviews. Only **Reviewer wNfJ** (Score: 2) was flagged as "**Fully AI-generated**" (Red). The table reveals a perfect correlation between the AI flag and the low quality: the AI-generated review corresponds to the outlier score of 2.00, whereas the verified human reviews maintain a high average rating of 5.50.

Summary Statistics

EditLens Prediction	Count	Avg Rating	Avg Confidence	Avg Length (chars)
Fully AI-generated	1 (20%)	2.00	4.00	4129
Heavily AI-edited	0 (0%)	N/A	N/A	N/A
Moderately AI-edited	0 (0%)	N/A	N/A	N/A
Lightly AI-edited	0 (0%)	N/A	N/A	N/A
Fully human-written	4 (80%)	5.50	4.00	2367
Total	5 (100%)	4.80	4.00	2719

Figure 1: Screen shot from Pangram Labs detection result for paper # 6307.

Official report link: https://iclr.pangram.com/reviews?submission_number=6307

2b. GPTZero

GPTZero (<https://gptzero.me/>) is widely regarded as the "gold standard" for AI detection, used by educators and institutions worldwide. It utilizes perplexity and burstiness metrics to distinguish between human and machine writing patterns.

Figure 2 identifies **Reviewer wNfJ** as **"100% AI-generated."** In contrast, Figures 3 and 4 confirm that reviews from other reviewers were correctly identified as "100% Human."

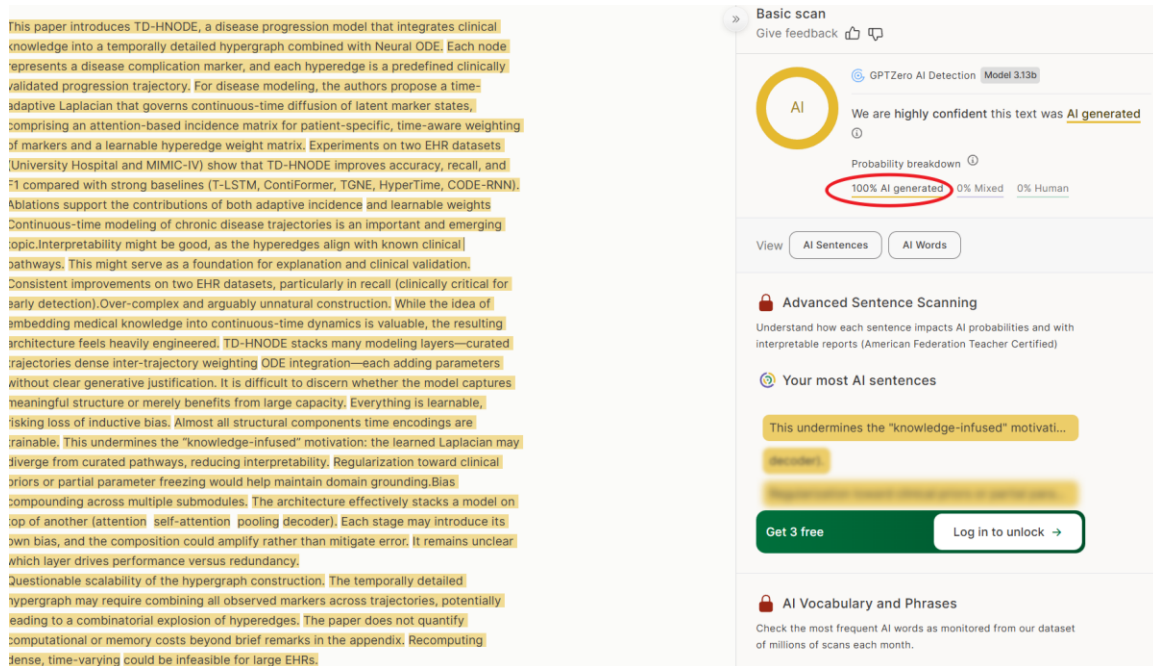


Figure 2: GPTZero detection result (100% AI generated) for **Reviewer wNfJ**.

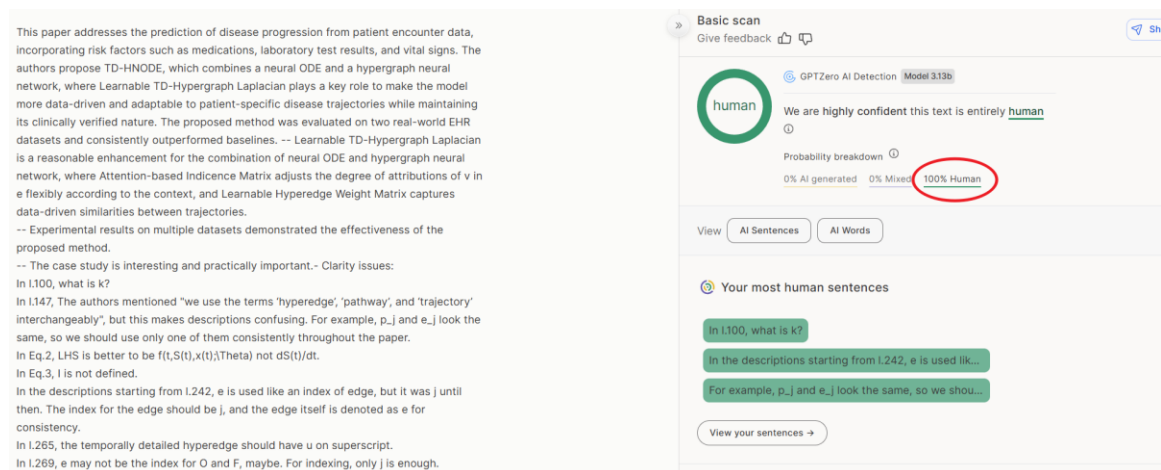


Figure 3: Control check: GPTZero detection result (100% Human) for Reviewer rGrB.

In this work, the authors propose TD-HNODE that models disease progression along clinically recognized trajectories by constructing a temporally detailed hypergraph and capturing continuous-time progression dynamics through a neural ODE framework. This provides a novel modeling method for EHR.

The figure is clearly diagrammed, and the notation table enhances the readability.

Both open-source and closed-source datasets are evaluated, validating its practice. It is limited to evaluating the proposed method on only one category of EHR, i.e., type 2 diabetes. Other medical scenarios, e.g., Alzheimer's disease, Parkinson's disease, and chronic kidney disease (CKD), mentioned by the authors, are ignored.

The evaluation lacks soundness. Firstly, it is encouraged to involve the doctors' diagnosis by comparison. Secondly, the ODE steps need to extend to evaluate the robustness of TD-HNODE.

The writing is quite informal, e.g., we use the terms 'hyperedge', 'pathway', and 'trajectory' 'interchangeably.

The crucial baseline that models graph ODE, is ignored, e.g., HOPE[1],

The induction of equation 11 is absent. Why can an ODE capture this dynamic Laplacian matrix?

The related work is not explicitly illustrated.

Basic scan

Give feedback

human

GPTZero AI Detection Model 3.13b

We are highly confident this text is entirely human

Probability breakdown

0% AI generated 0% Mixed 100% Human

View AI Sentences AI Words

Your most human sentences

Other medical scenarios, e.g., Alzheimer's disease, ...

Firstly, it is encouraged to involve the doctors' diag...

Secondly, the ODE steps need to extend to evaluat...

View your sentences →

Figure 4: Control check: GPTZero detection result (100% Human) for Reviewer WqR.