

Dear organizers,

This concerns the submission 0011 for the MICCAI 2025 EMERGE Workshop, entitled “Structured Spectral Graph Learning for Anomaly Classification in 3D Chest CT Scans”.

Here are the changes made to the manuscript after reviews:

- In Section 2, add of a comment on multi-view modeling with the reference from Kiechle et al. 2024, as suggested by Reviewers.
- In Section 4, add of a CNN as a baseline, as suggested by Reviewer 2.
- In Section 4, add of Figure 2, with GradCAM activation maps for qualitative results, as suggested by Reviewer 2.
- In Section 5, add of a comment about future work, with an extension of 2.5D axial modelling to multi-view modelling, as suggested by Reviewers.
- Un-anonymized paper, remove colours from tables and add Disclosure of Interests section to respect camera-ready instructions.

We acknowledge reviewers for their valuable feedback, comments and suggestions.

Lyon, France.

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