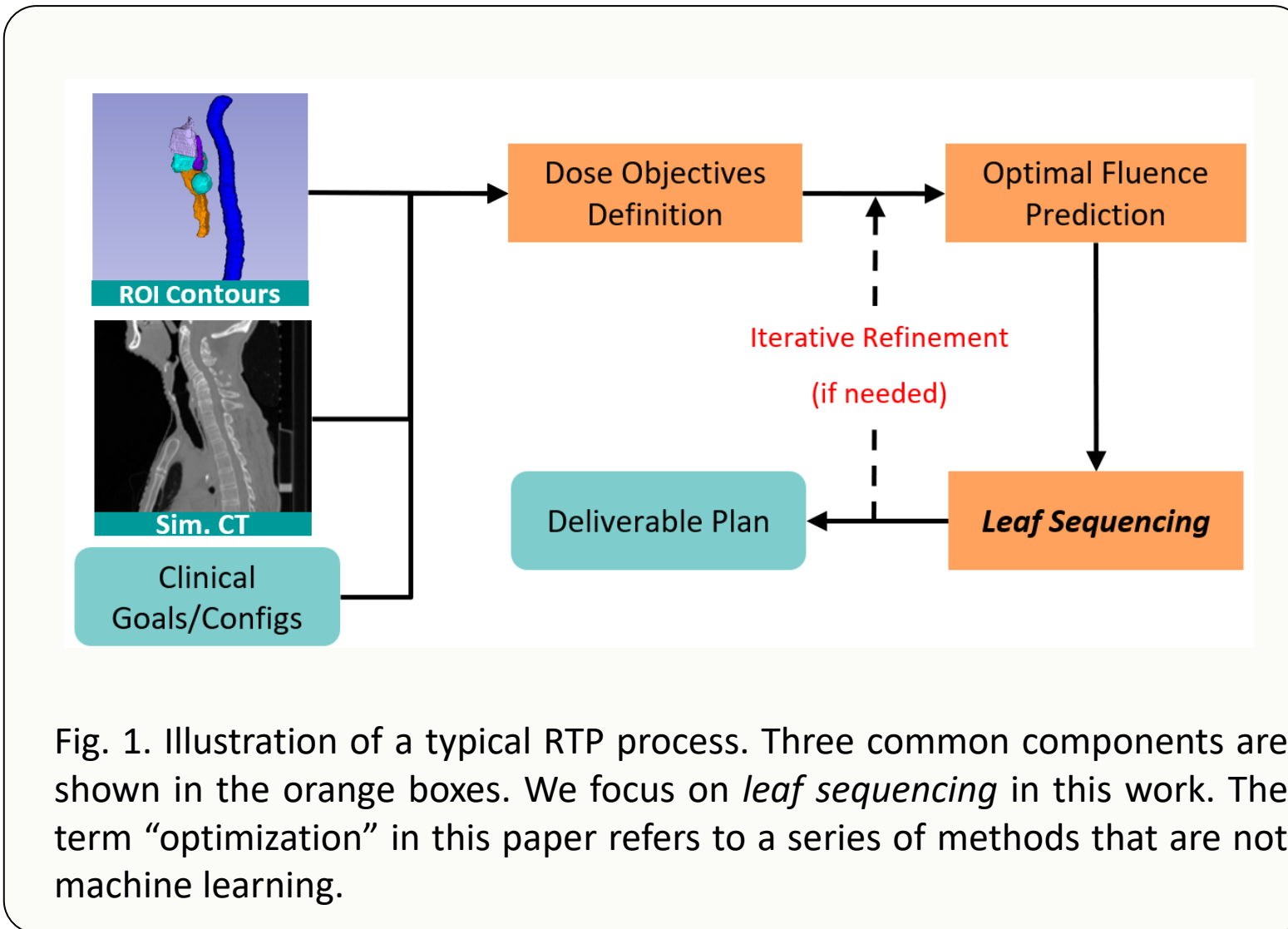
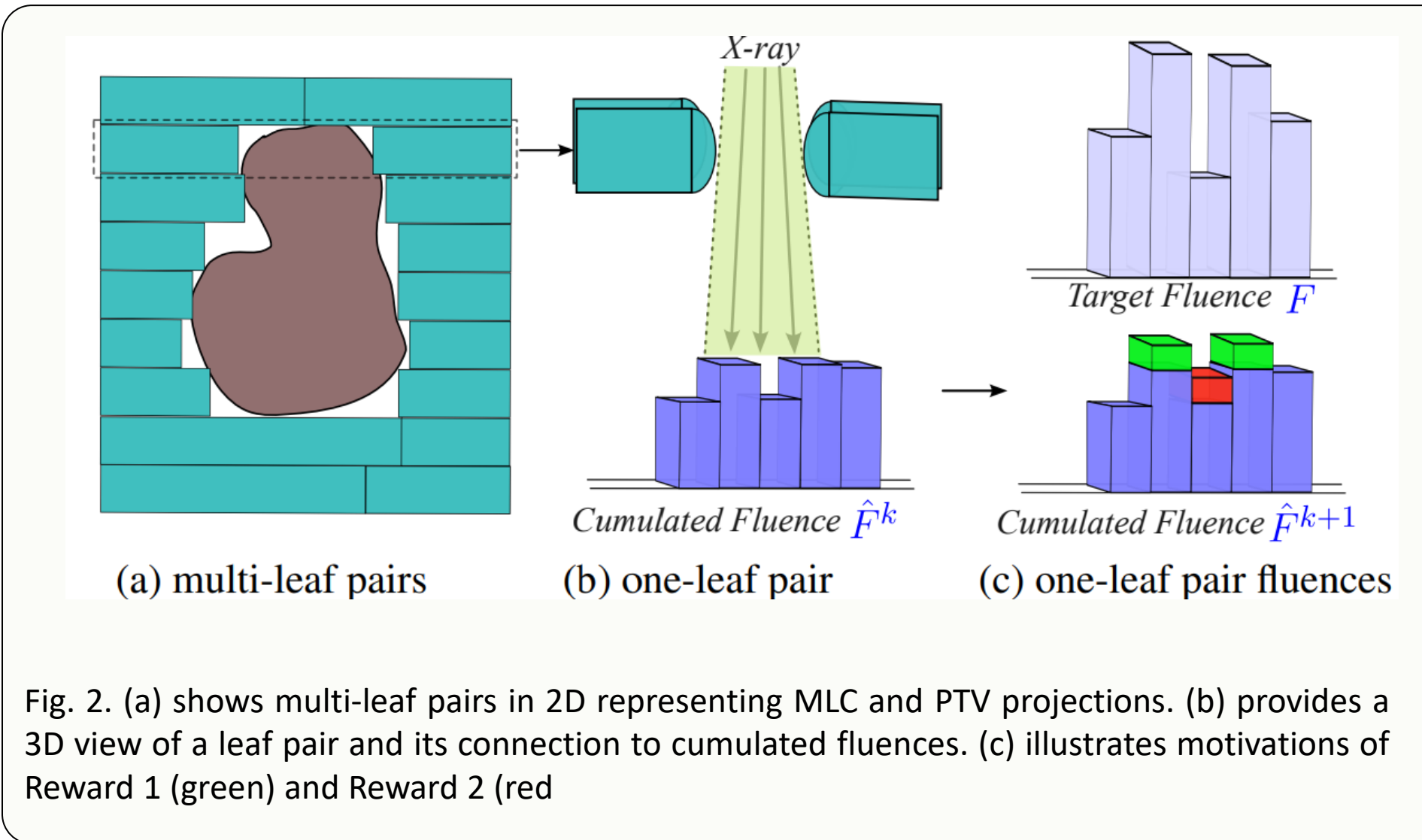


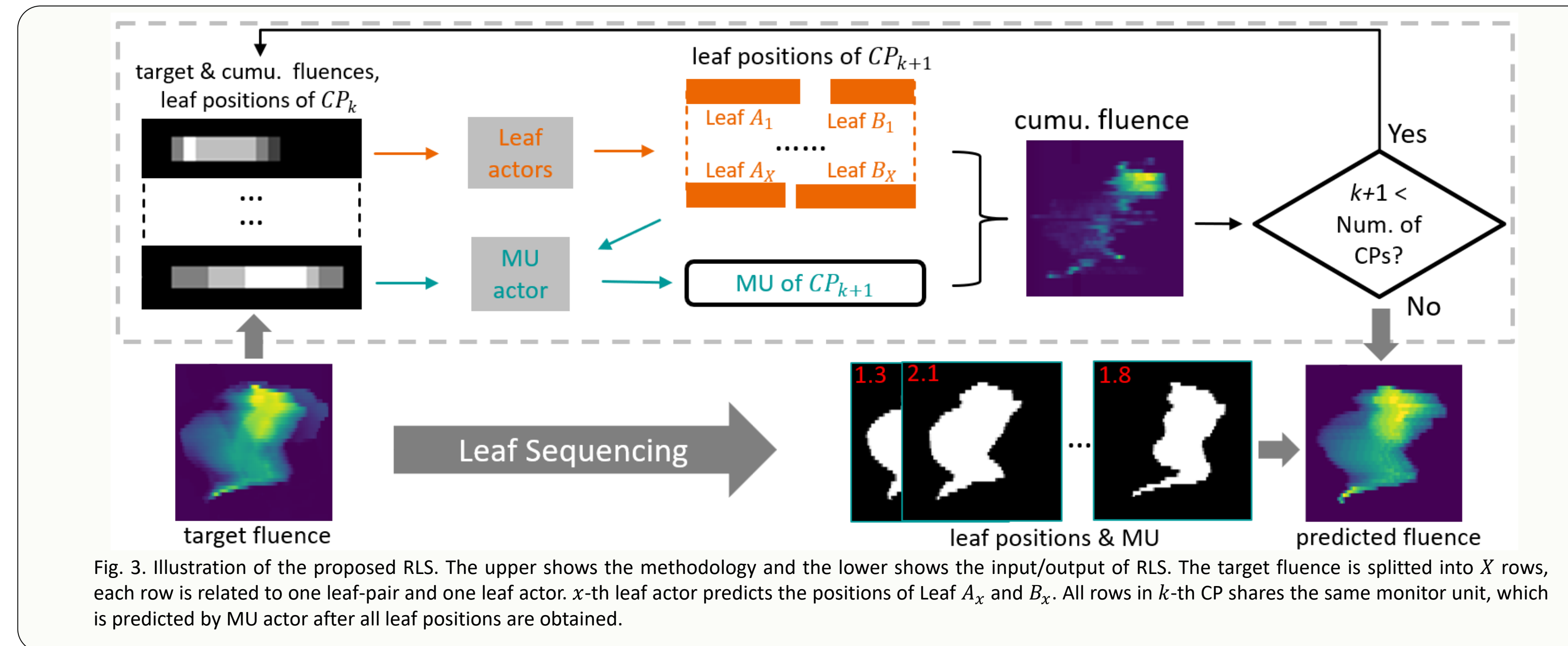
1. Background



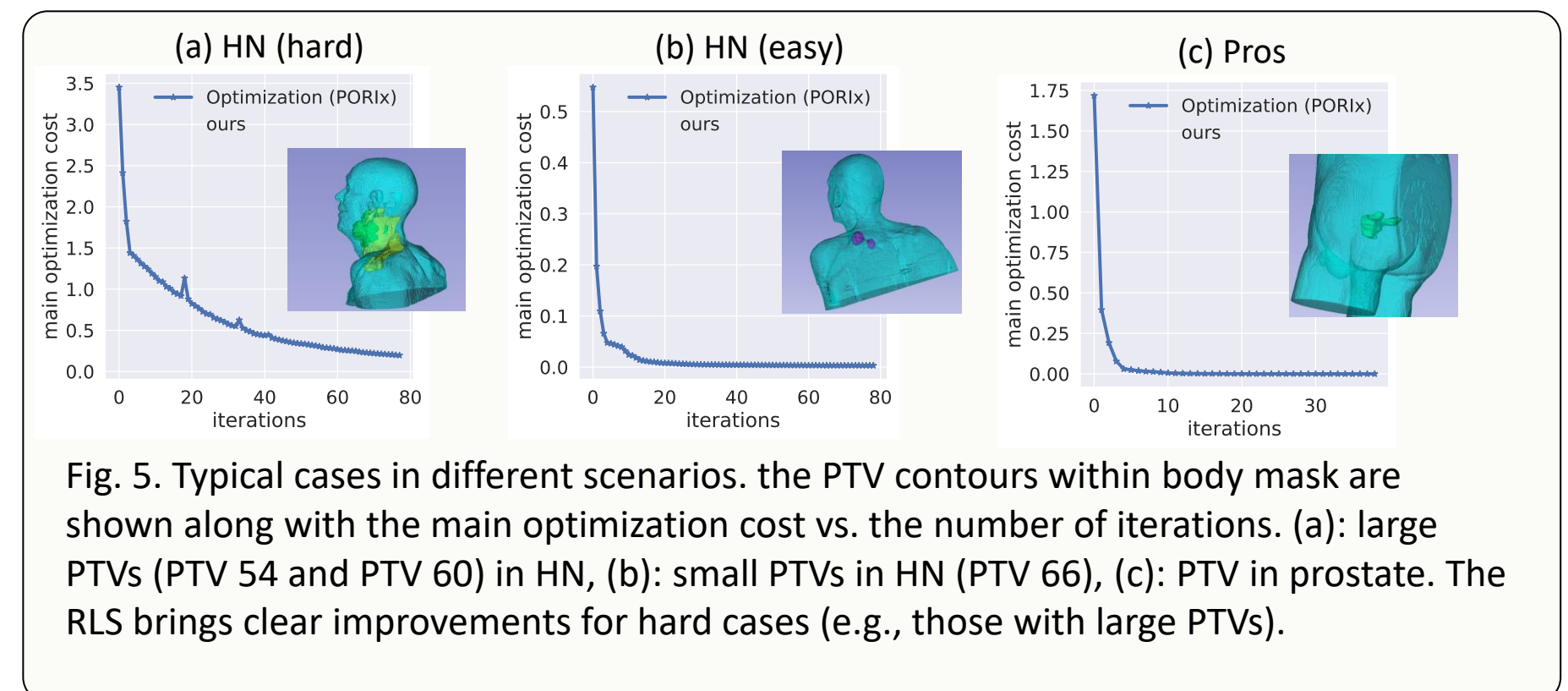
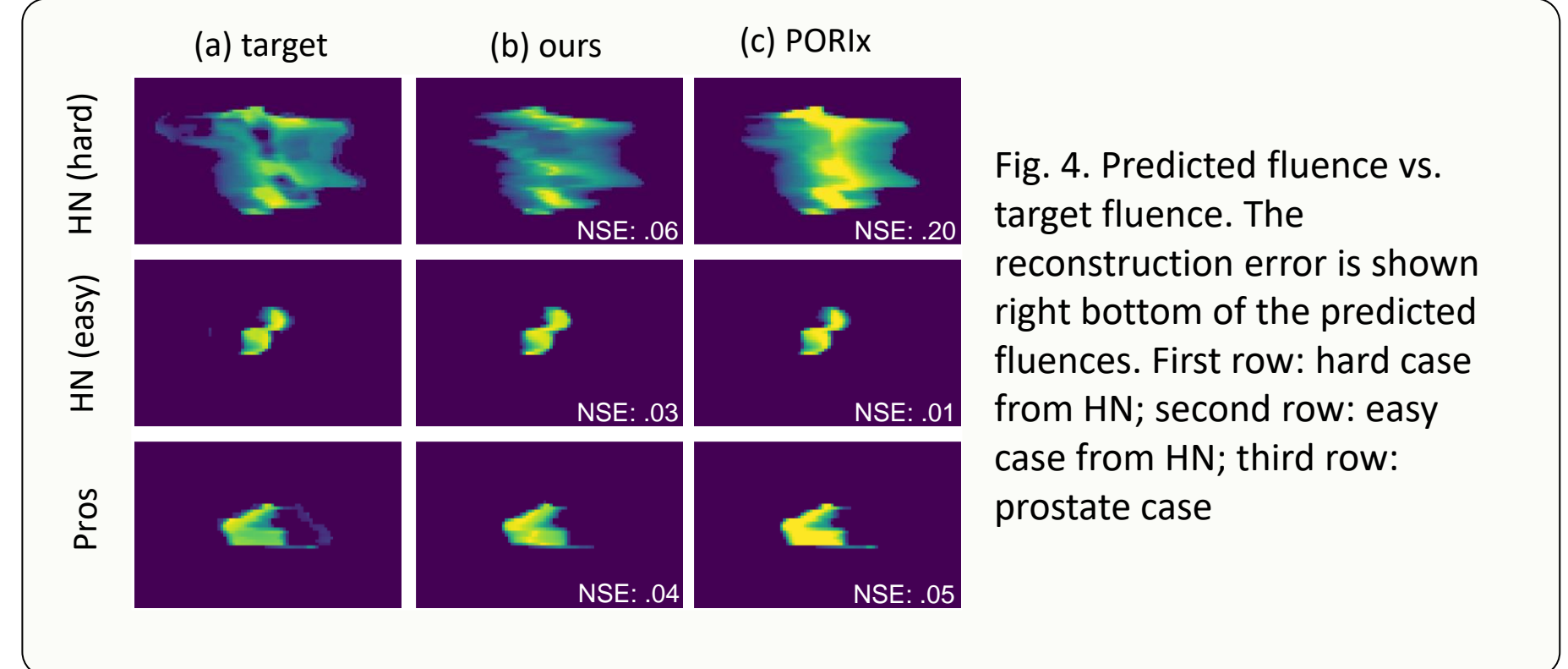
2. Motivation



3. Methodology: Reinforced Leaf Sequencer (RLS)



4. Experiment Results



5. Discussion

- To the best of our knowledge, the proposed RLS is the first MARL-based leaf sequencer for RTP. Limitations and future works have been discussed.
- Excitement surrounds the potential of deep learning to partially or fully replace conventional optimization practical RT in the future.

<https://proceedings.mlr.press/v235/gao24g.html>

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