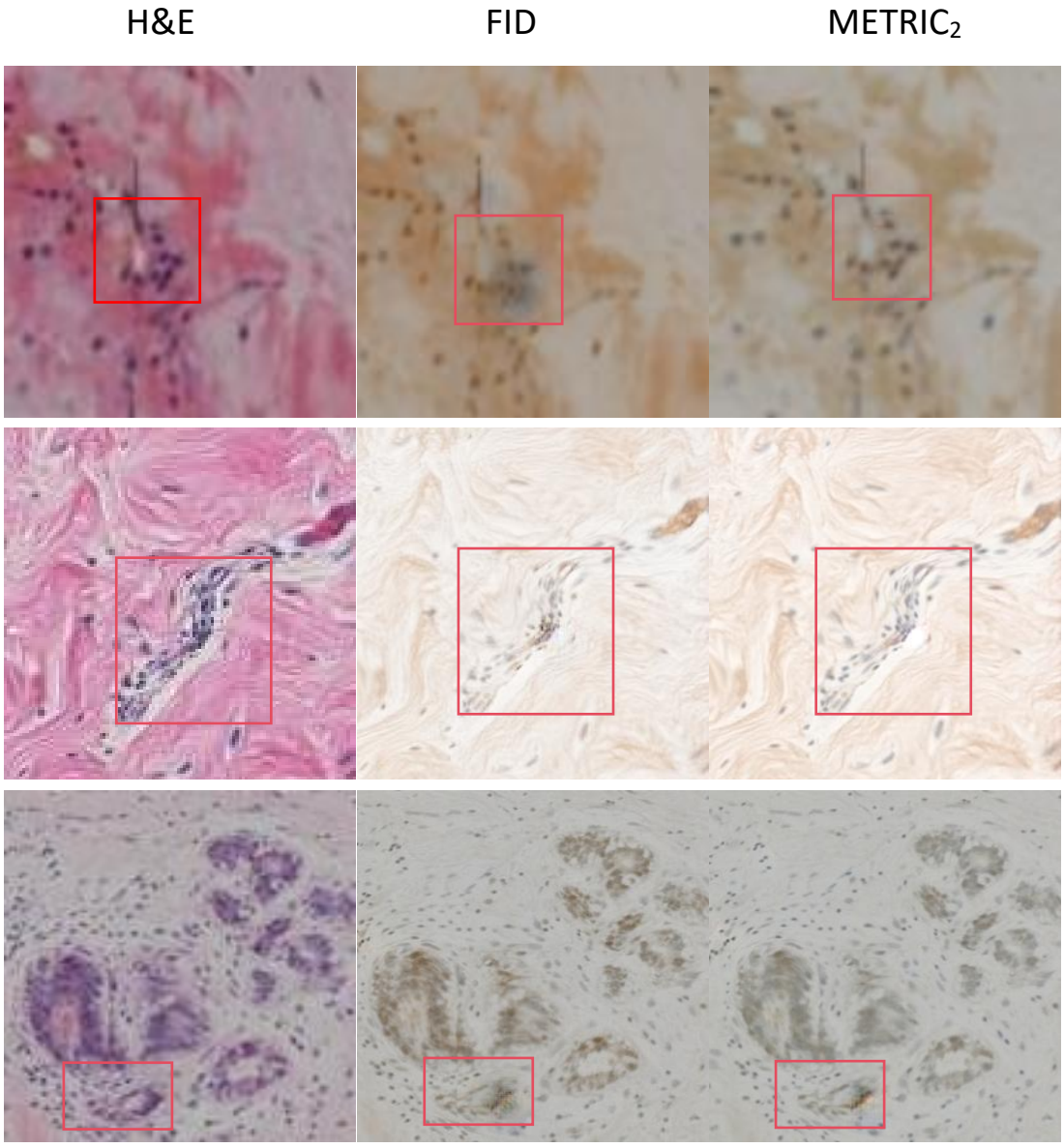
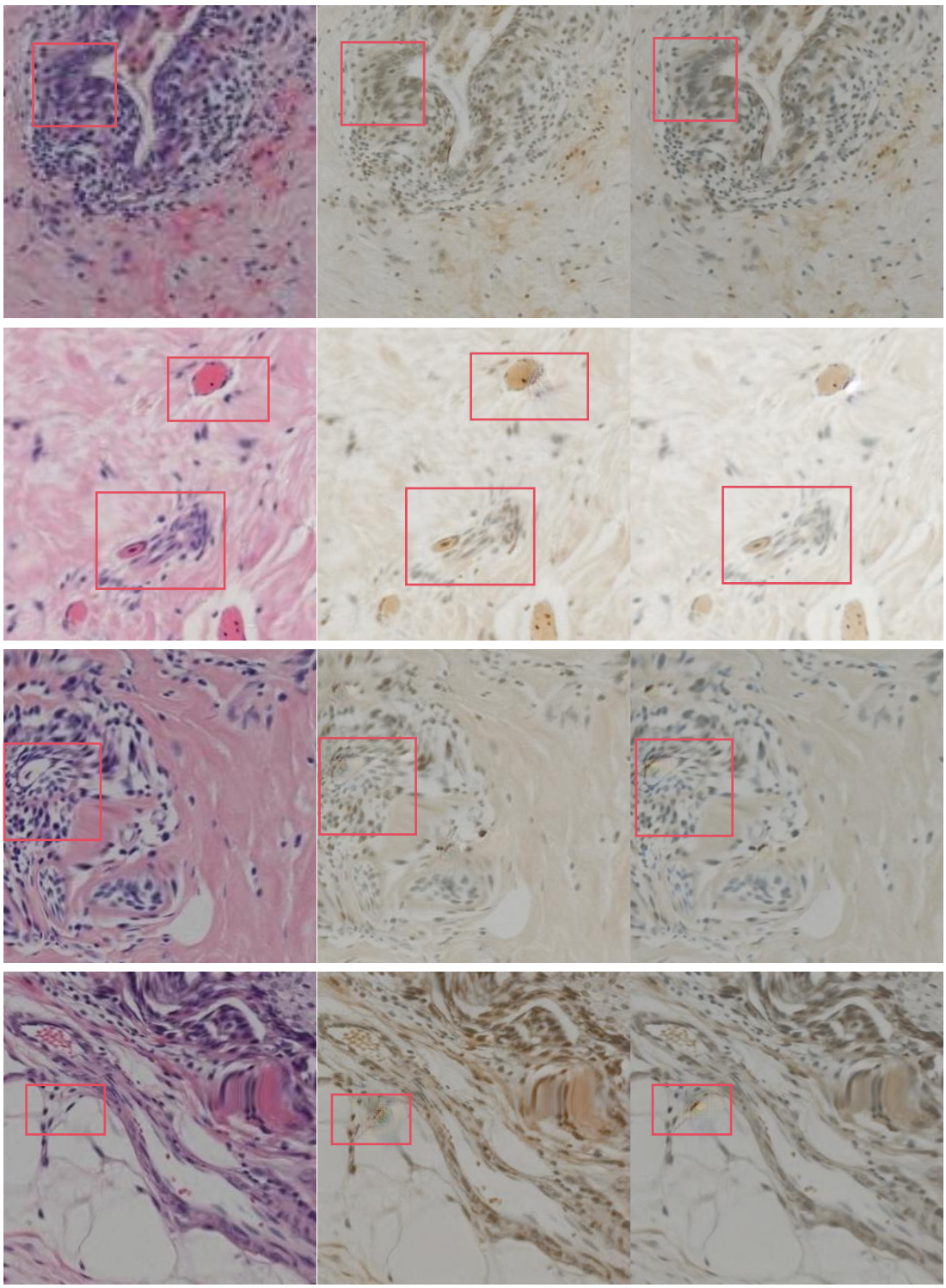
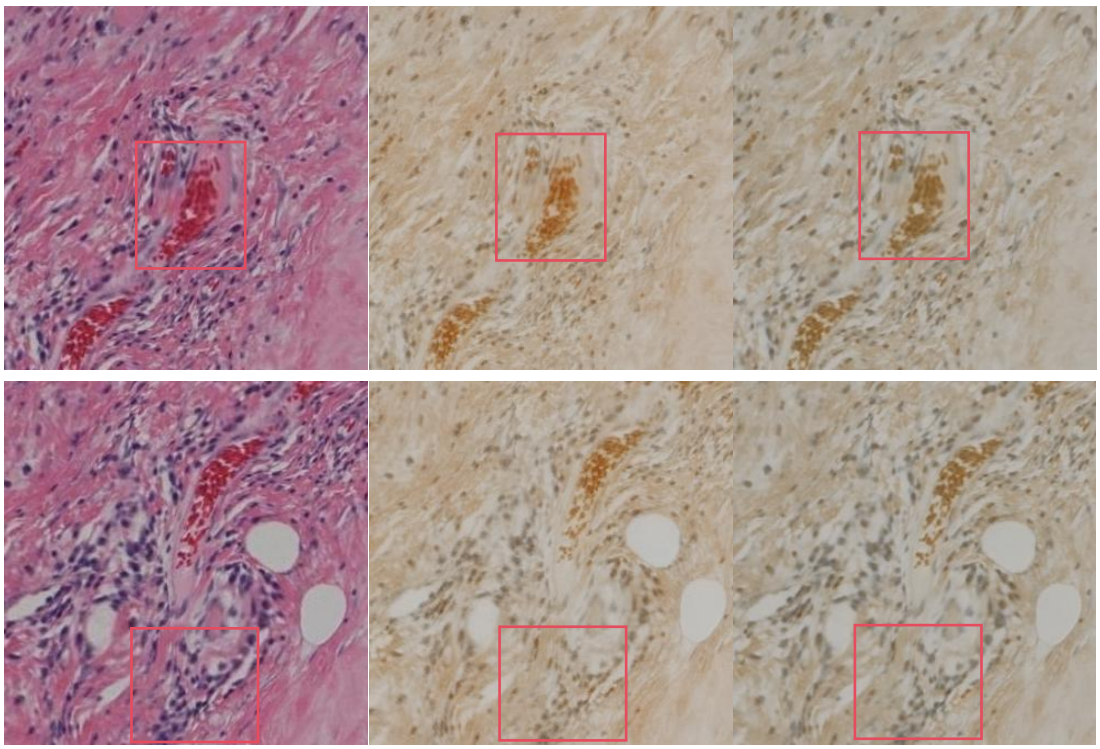
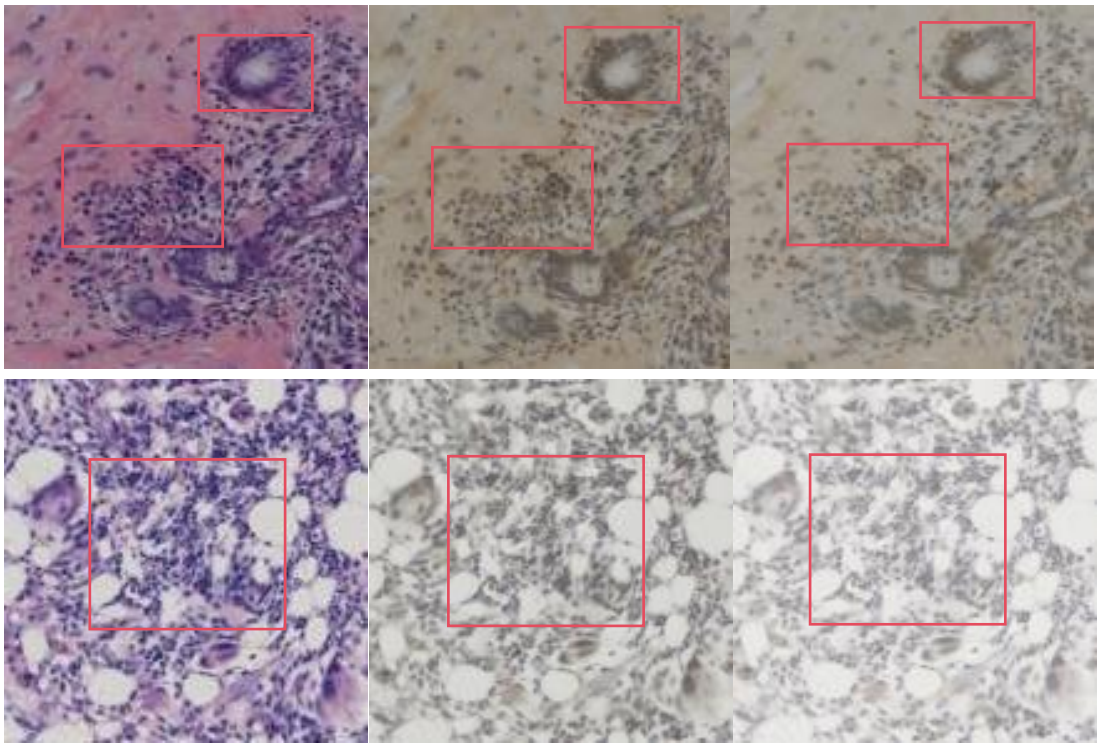
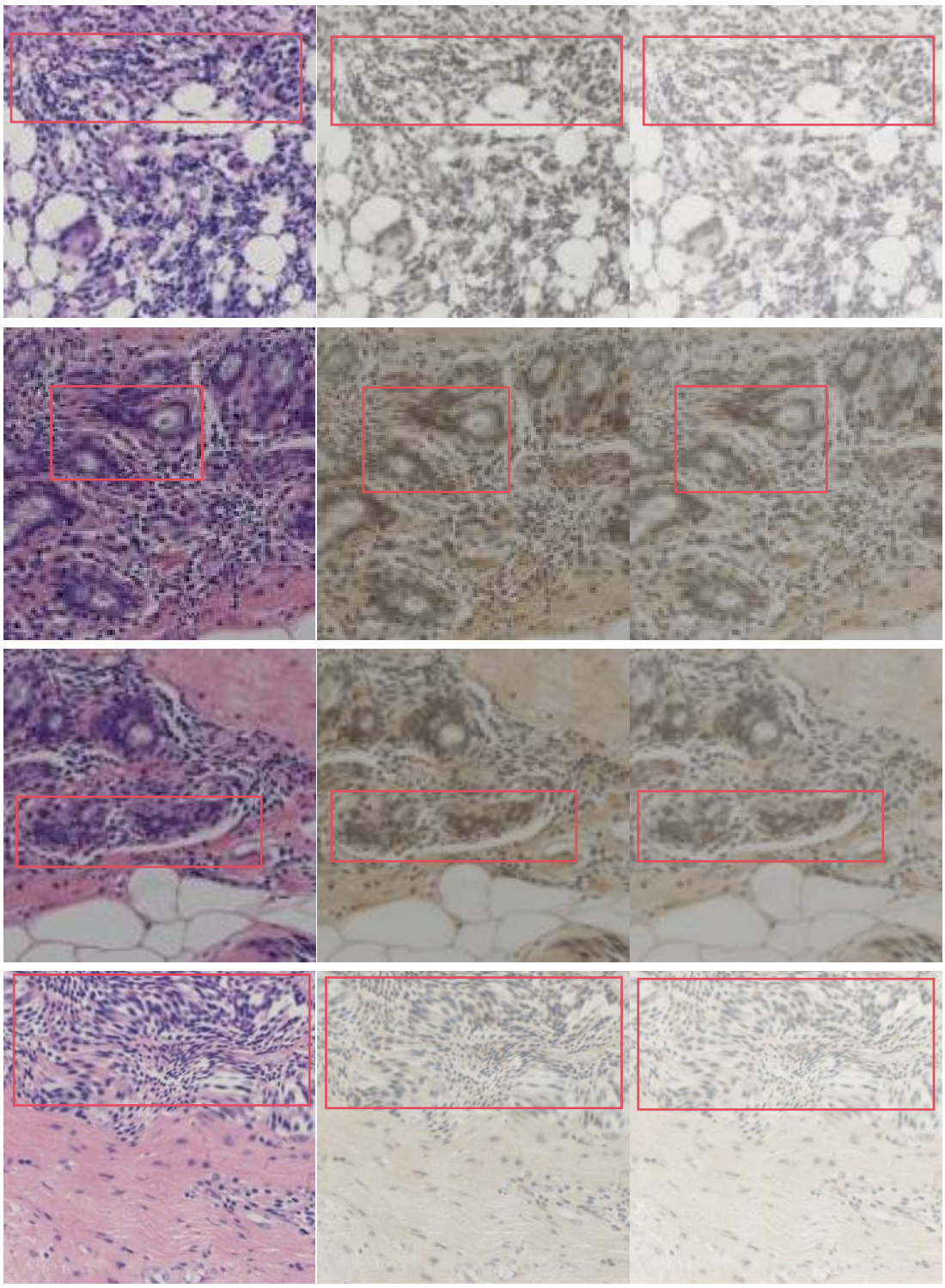
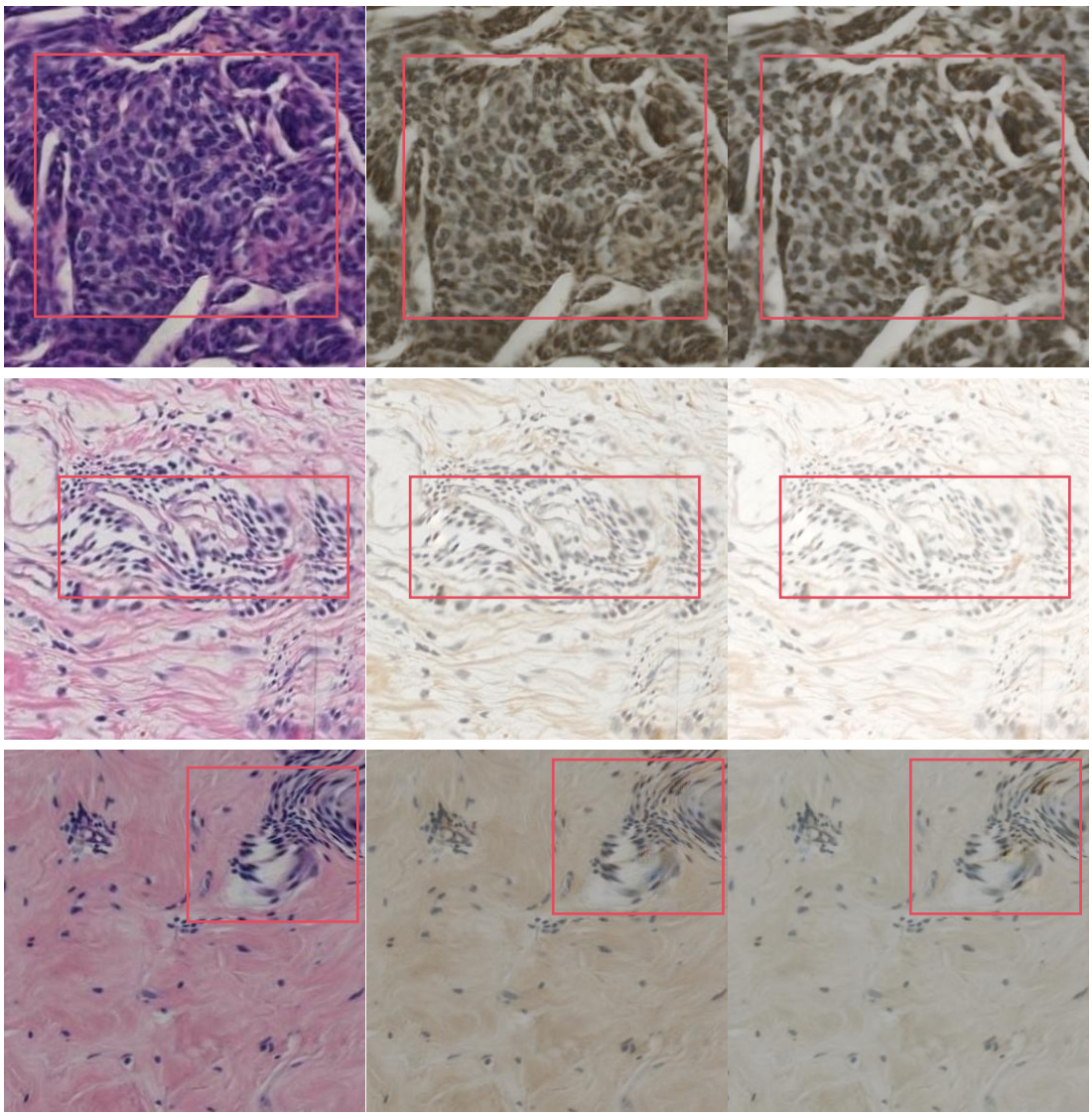
Appendix

Here, an additional comparison between the generated results of models selected using traditional metrics and the model selected using the new $METRIC_2$ proposed in this paper will be provided. This further reinforces the point made in the paper: compared to FID-selected models, models selected by $METRIC_2$ exhibit superior performance in generating fine details (such as shadowed areas or densely packed cell nuclei) and produce cleaner images compared to the model selected by DINO.







H&E DINO METRIC$_2$