

Detection and Instance Segmentation of Neuroblastoma Cells using YOLO, UNet and Conditional Random Fields

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Abstract—The abstract goes here.

Index Terms—IEEE, IEEEtran, journal, L^AT_EX, paper, template.

I. INTRODUCTION

THIS demo file is intended to serve as a “starter file” for IEEE journal papers produced under L^AT_EX using IEEEtran.cls version 1.8b and later. I wish you the best of success.

PLACE
PHOTO
HERE

Michael Shell Biography text here.

II. LITERATURE REVIEW

A. *Neuroblastoma*

B. *YOLO*

C. *UNet*

D. *Conditional Random Fields*

Subsection text here.

1) *Subsubsection Heading Here*: Subsubsection text here.

III. CONCLUSION

The conclusion goes here.

John Doe Biography text here.

APPENDIX A

PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

ACKNOWLEDGMENT

The authors would like to thank...

REFERENCES

Jane Doe Biography text here.

- [1] H. Kopka and P. W. Daly, *A Guide to L^AT_EX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.