

Computational intelligence and asthma

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Abstract—The aim of this work is given a dataset chosen by the author

I. INTRODUCTION

II. METHODS

III. RESULTS

IV. DISCUSSION

V. CONCLUSION

REFERENCES

- [1] Voraphani N, Gladwin MT, Contreras AU, Kaminski N et al. An airway epithelial iNOS-DUOX2-thyroid peroxidase metabolome drives Th1/Th2 nitrate stress in human severe asthma. Mucosal Immunol 2014 Sep;7(5):1175-85.