

Binning Metagenomics

Lots of Binning

JOHANNES ALNEBERG

Master's Thesis at NADA Supervisor: Anders Andersson Examiner: Tjohej

TRITA xxx yyyy-nn

Abstract

English abstract

Referat

Svensk titel åäö

Sammanfattning på svenska. åäö

Contents

1	Introduction	1
	1.1 Theory	2
2	Results	3
3	Discussion	5
Bi	bliography	7
$\mathbf{A}_{]}$	ppendices	7
A	RDF	9

Chapter 1

Introduction

This is my introduction

1.1 Theory

my theory

Chapter 2

Results

my results

Chapter 3

Discussion

my discussion

Bibliography

[Hess et al., 2011] Hess, M., Sczyrba, A., Egan, R., Kim, T.-W., Chokhawala, H., Schroth, G., Luo, S., Clark, D. S., Chen, F., Zhang, T., Mackie, R. I., Pennacchio, L. a., Tringe, S. G., Visel, A., Woyke, T., Wang, Z., and Rubin, E. M. (2011). Metagenomic discovery of biomass-degrading genes and genomes from cow rumen. *Science (New York, N.Y.)*, 331(6016):463–7.

Appendix A

RDF

And here is a figure

Figure A.1. Several statements describing the same resource.

[Hess et al., 2011] that we refer to here: A.1