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ABSTRACT

Abstract goes here.

CCS CONCEPTS

• **Computer systems organization** → **Heterogeneous (hybrid) systems**; • **Hardware** → **Hardware accelerators**;

KEYWORDS

Keyword1, Keyword2, Keyword3

1 INTRODUCTION

Studies have shown that gene epistasis has a certain relationship with the common human diseases, and this relationship can be studied by the Genome-Wide Association Study (GWAS) algorithm [1].

1.1 XXX

1.1.1 XXX

This is a sample.

REFERENCES

- [1] Mark I McCarthy, Gonçalo R Abecasis, Lon R Cardon, David B Goldstein, Julian Little, John PA Ioannidis, and Joel N Hirschhorn. 2008. Genome-wide association studies for complex traits: consensus, uncertainty and challenges. *Nature reviews genetics* 9, 5 (2008), 356–369.