POLITECNICO

MILANO 1863

M.Sc. Computer Science and Engineering
Data Analysis for Smart Agriculture

Analysis of production and mortality in an eggs farm

Davide Canali   Federico Camilletti   Matteo Coridoli   Shakiba
10674880   10619856

davide1.canali@mail.polimi.it   federico.camilletti@mail.polimi.it

06/12/2022

Abstract

abstract

Contents

1   Introduction

2   Results or Intresting things

- Cycle X started in summer and had a higher death rate DONE

- Every cycles seams that can be divided in 2 parts: DONE

  1. high productivity low death

  2. low productivity high death

- Cycle C start poorly and the peak is like the end of the other cycles DONE

- Comparison between bio and not bio cycles TODO

- Comparison between Z and AB DONE

- Money lost on last cycle TODO