



# Project Title: FABULOUS FUNGI

**Hosted By: Ilse Kremer**

## ***Project Introduction:***

One of the major problems in the fashion industry is water pollution caused by the harmful textile dyes. Therefore, my project focusses on how biodesign can reduce the use of harmful textile dyes by the use of fungi.

## ***About Organisation:***

I am a fashion/textile designer and biodesigner. I have recently graduated from Willem de Kooning Academy.

I don't believe in the fast fashion industry, nor mass production. Sustainability is therefore an important aspect of my work. I love to work with recycling and natural dyeing methods.

Furthermore, I am obsessed with colour. I believe colour is a way of expressing yourself. I am also interested in technology, especially in the benefits it can bring into a more sustainable way of fashion.

## **Images**

*The pictures are to be found in the images folder.*

File Name: ddw-monascus-purpureus\_1599235794.jpg

Picture Caption: 'Monascus Purpureus' fungi.

Picture Credits: Unknown source

File Name: edited-dscf3134-small\_1602429850.jpg

Picture Caption: Close up of one of the 'Fabulous Fungi' designs

Picture Credits: Ilse Kremer

File Name: ddw-test-results-of-different-fungal-dyes\_1599235795.jpg

Picture Caption: Test results of different fungal dyes.

Picture Credits: Ilse Kremer

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