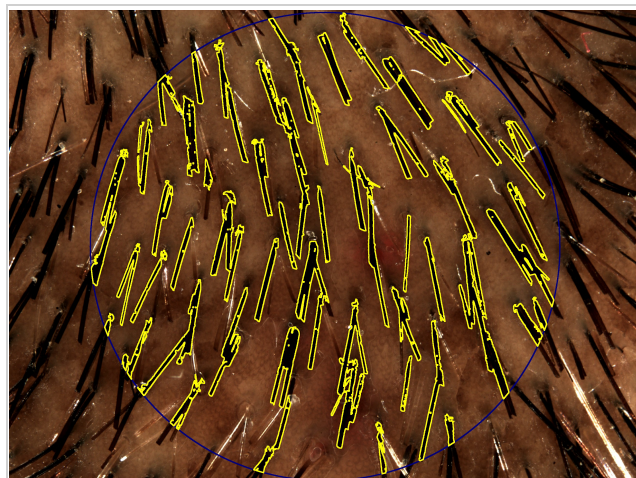


# TrichoScan Trichogramm

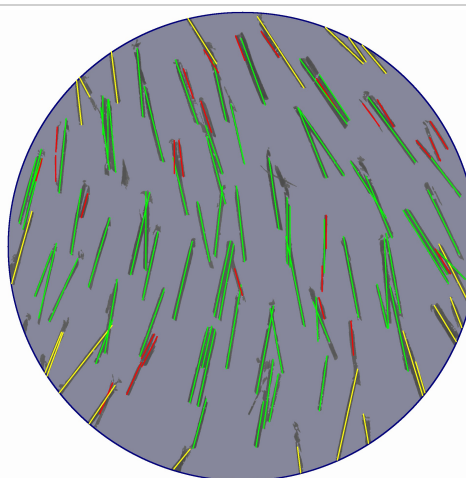
K RAJU Image date: 10-02-2023 14:26:14

## Hair detection



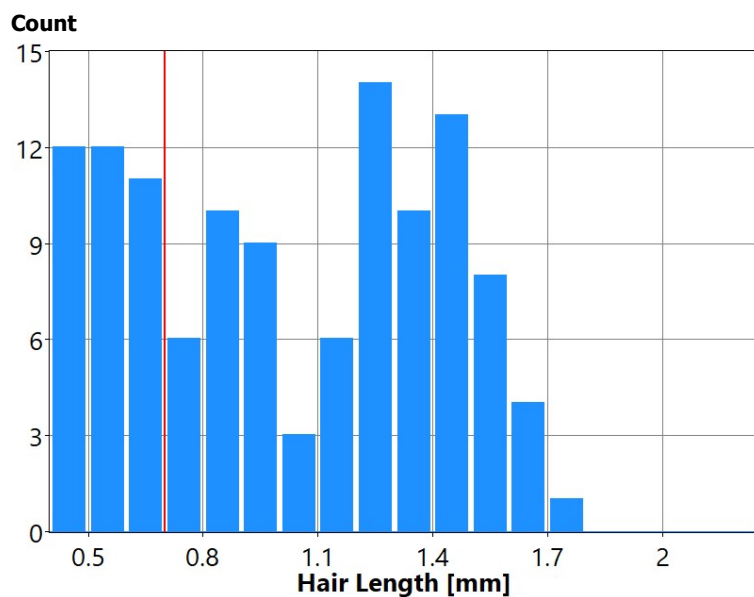
Detected hair areas are marked in yellow. Very short hair will not be considered.

## Analysis image



Hair segments considered for analysis are highlighted in green or red. Hair in the border area (yellow) is considered separately by statistical methods.

## Results



### Common

Mode	Trichogram
Area [cm <sup>2</sup> ]	0.59
Image quality [%]	24.69
Total hair count	108.00
Hair density [1/cm <sup>2</sup> ]	182.44

### Length

Anagen hairs [%]	77.17
Telogen hairs [%]	22.83
Hair length median [mm]	1.22

### Thickness

Hair mass [mm/cm <sup>2</sup> ]	12.87
Hair thickness median [μm]	71.97
Hair thickness mean [μm]	70.56
Density vellus hairs [1/cm <sup>2</sup> ]	28.72
Density terminal hairs [1/cm <sup>2</sup> ]	153.72
Ratio vellus hairs [%]	15.74
Ratio terminal hairs [%]	84.26

## Evaluation

The overall evaluation results from the observation of the time course.

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