

# HS Circularity - Number Distribution



## Measurement Details

**Sample Name:** Alabastrino

**SOP Name:** GESSI.vsop

**User Name:** roberto antonio

**Date:** 13 June 2014 12:39:52

**Edited:** False

**Edited On:** 13 June 2014 12:39:52

## Analysis

**SOP Analysis:** 3.0

**SOP Fill Holes:** True

**SOP Segmentation:** None

**SOP Trash Size:** 10

**SOP Optic(s) used:** 50x

## Result

**HS Circularity Minimum:** 0.038

**HS Circularity D[n, 0.1]:** 0.190

**HS Circularity Maximum:** 1.000

**HS Circularity D[n, 0.5]:** 0.363

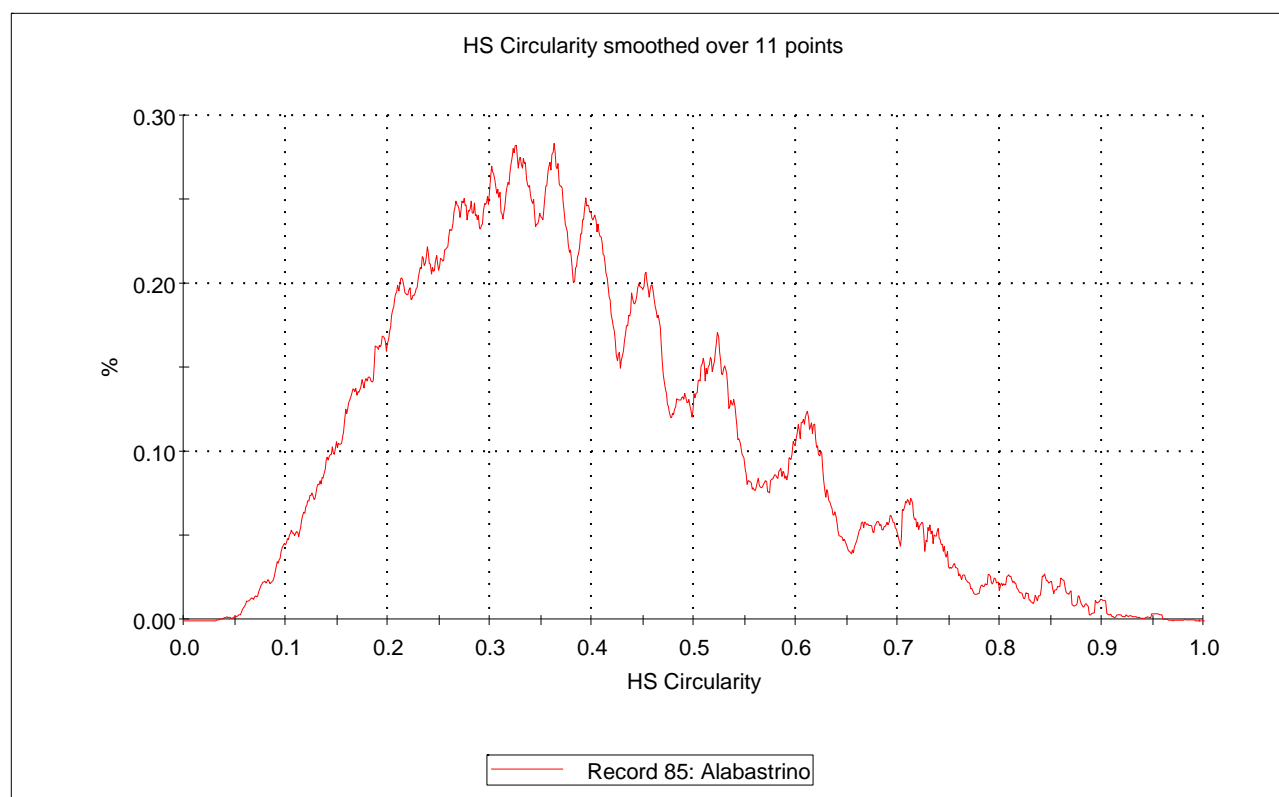
**HS Circularity Mean:** 0.390

**HS Circularity D[n, 0.9]:** 0.625

**Particles Counted:** 30025

**HS Circularity STDV:** 0.169

**HS Circularity RSD (%):** 43.280



**Comments:**

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