MAGIC.105 – Properly paired reads in a 1kbp window around breakpoints
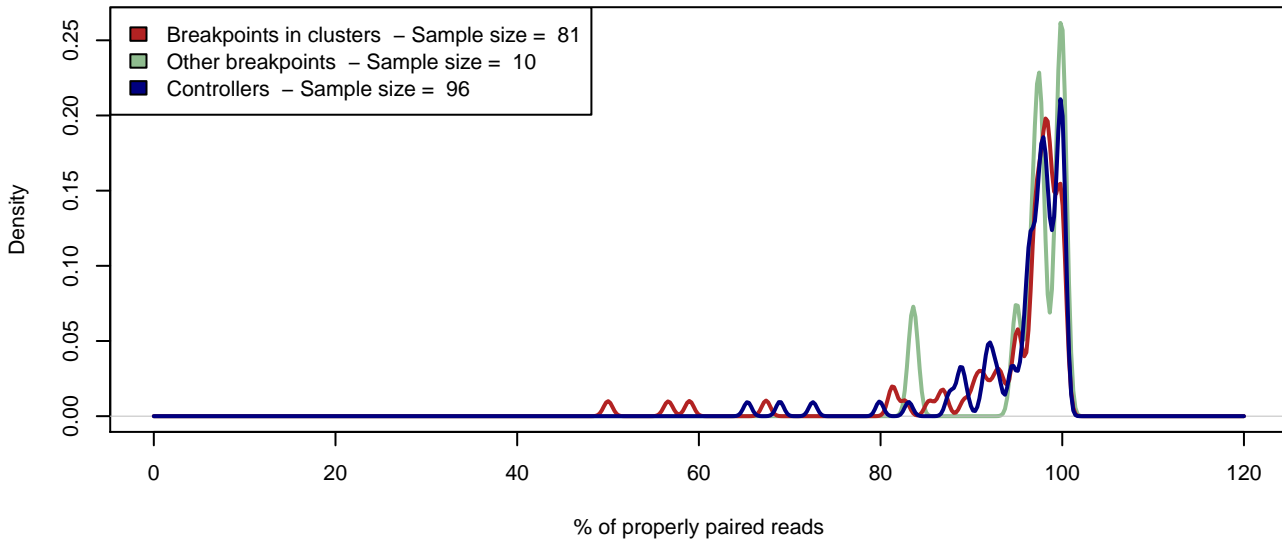
Legend:
- Breakpoints in clusters – Sample size = 81
- Other breakpoints – Sample size = 10
- Controllers – Sample size = 96

Density

% of properly paired reads

MAGIC.149 – Properly paired reads in a 1kbp window around breakpoints

Legend:
- Breakpoints in clusters – Sample size = 23
- Other breakpoints – Sample size = 29
- Controllers – Sample size = 57

Density

% of properly paired reads
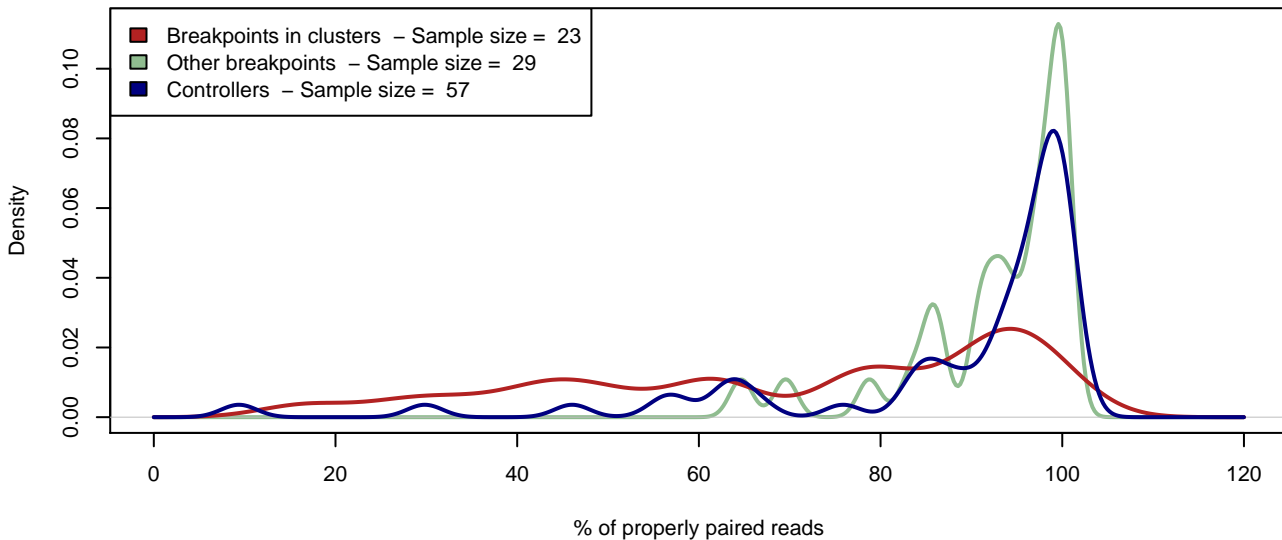
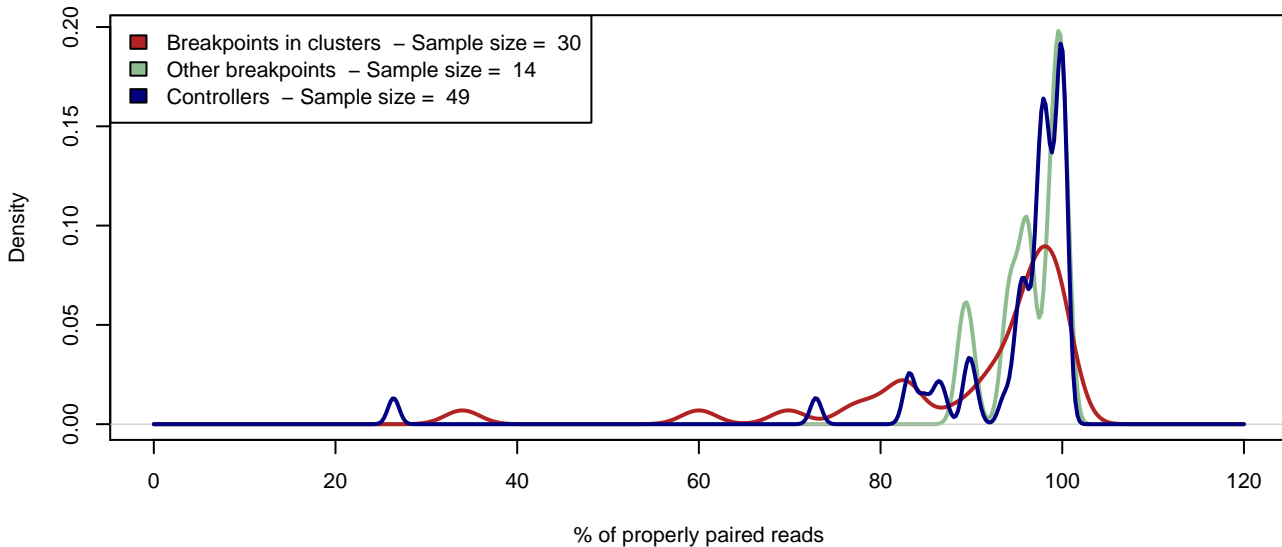**MAGIC.175 – Properly paired reads in a 1kbp window around breakpoints**

Legend:
- Breakpoints in clusters – Sample size = 18
- Other breakpoints – Sample size = 23
- Controllers – Sample size = 46

Y-axis: Density
X-axis: % of properly paired reads
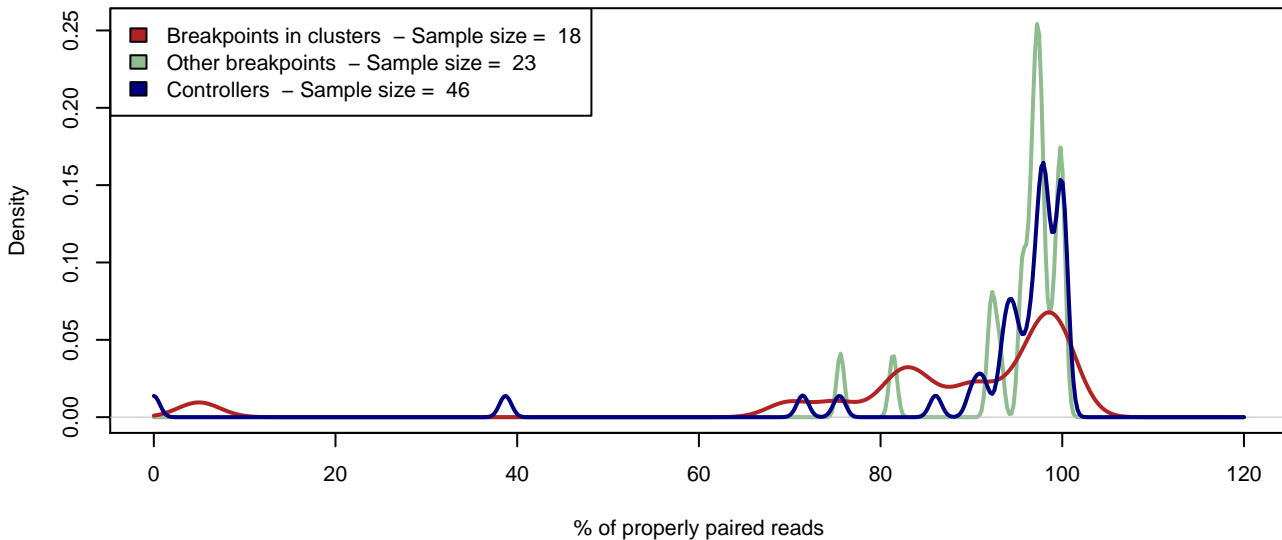
MAGIC.287 – Properly paired reads in a 1kbp window around breakpoints

Legend:
- Breakpoints in clusters – Sample size = 30
- Other breakpoints – Sample size = 14
- Controllers – Sample size = 49

Y-axis: Density
X-axis: % of properly paired reads

MAGIC.329 – Properly paired reads in a 1kbp window around breakpoints

Density

- Breakpoints in clusters – Sample size = 33
- Other breakpoints – Sample size = 37
- Controllers – Sample size = 75

% of properly paired reads
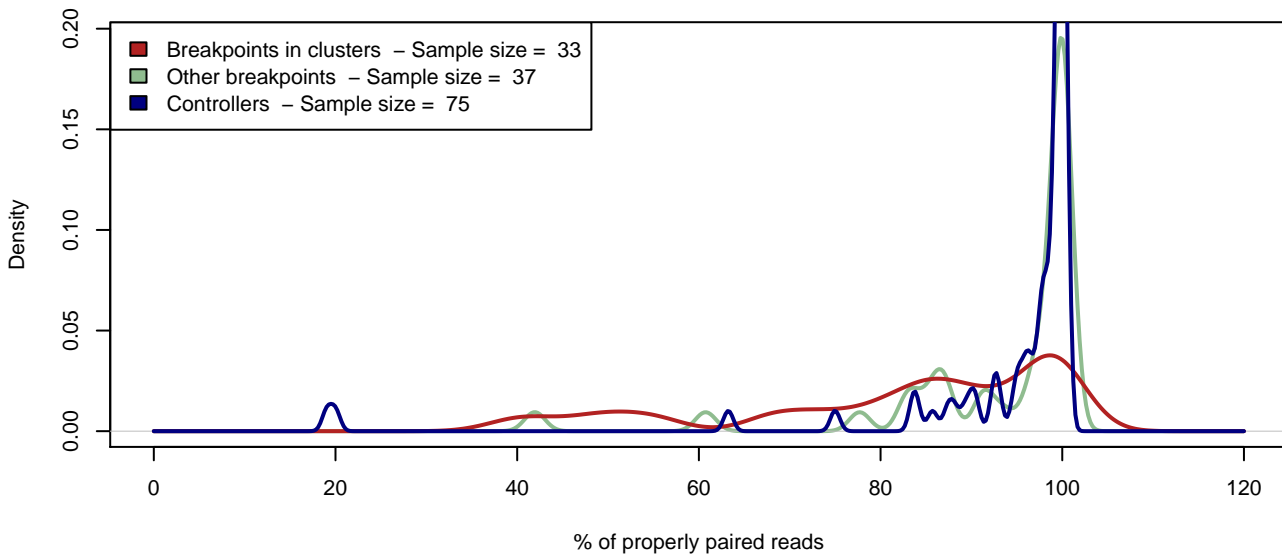
MAGIC.338 – Properly paired reads in a 1kbp window around breakpoints

Density

- Breakpoints in clusters – Sample size = 32
- Other breakpoints – Sample size = 17
- Controllers – Sample size = 54

% of properly paired reads
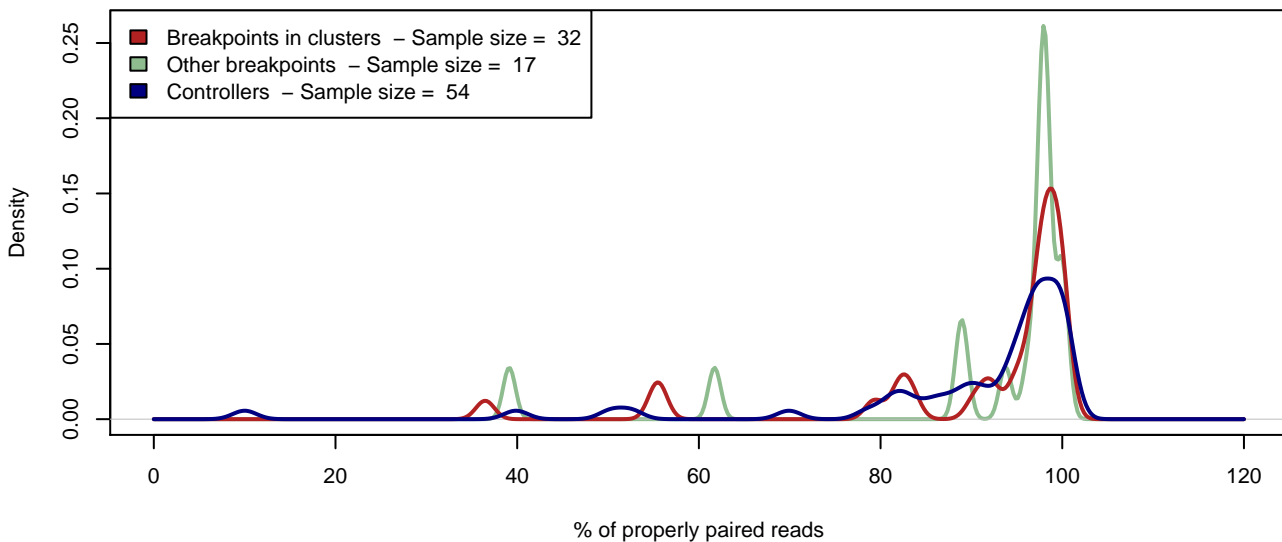
MAGIC.426 – Properly paired reads in a 1kbp window around breakpoints

Legend:
- Breakpoints in clusters – Sample size = 18
- Other breakpoints – Sample size = 20
- Controllers – Sample size = 43

Density

% of properly paired reads
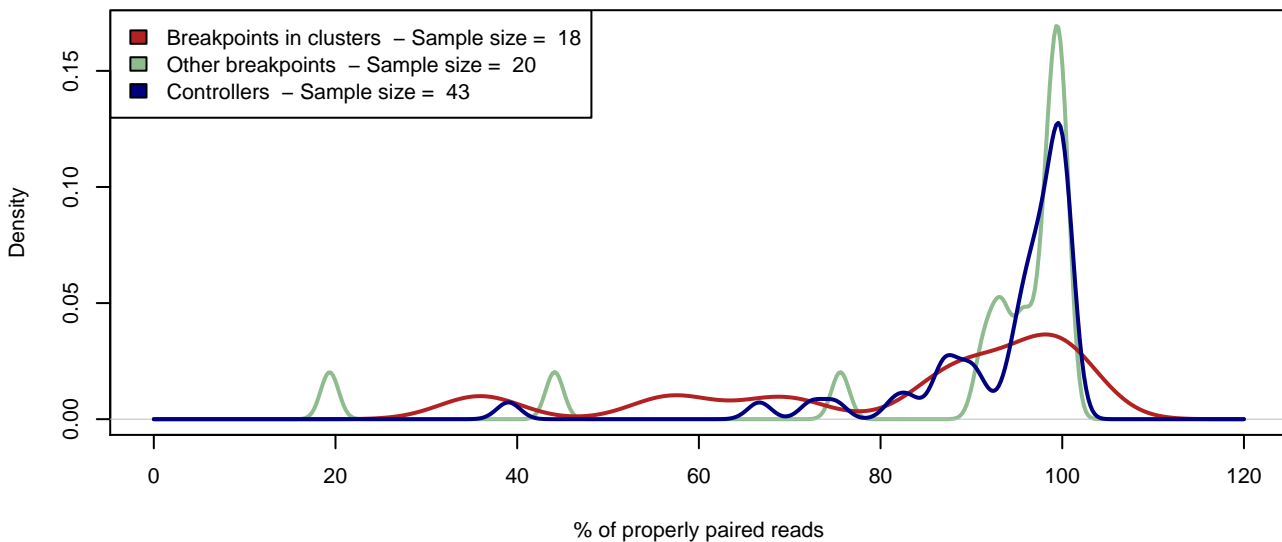
MAGIC.433 – Properly paired reads in a 1kbp window around breakpoints

Legend:
- Breakpoints in clusters – Sample size = 42
- Other breakpoints – Sample size = 20
- Controllers – Sample size = 67

Density

% of properly paired reads
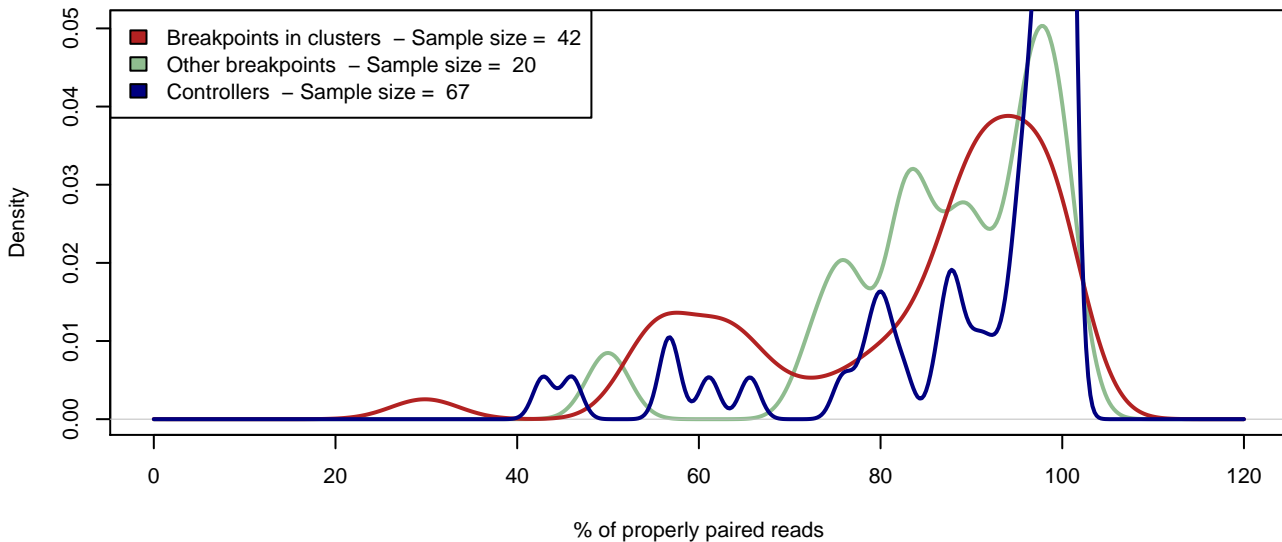
MAGIC.446 – Properly paired reads in a 1kbp window around breakpoints

Legend:
- Breakpoints in clusters – Sample size = 45
- Other breakpoints – Sample size = 14
- Controllers – Sample size = 64

Density

% of properly paired reads