

# Repair/Damage Value of S1 to S2 Peaks for Every Sample

Each window corresponds to 1 kbp, 100 kbp in total.

Normalized Repair/Damage Values for each window

early

late

- A

+ A

- B

+ B

**Strand**

Lagging  
Leading

-50kb

0

+50kb

-50kb

0

+50kb

**Windows**