

nStreams Analysis

Charles J. H. Ludowici¹ & Alex O. Holcombe¹

¹ The University of Sydney

Author Note

Add complete departmental affiliations for each author here. Each new line herein must be indented, like this line.

Enter author note here.

Correspondence concerning this article should be addressed to Charles J. H. Ludowici, USYD. E-mail: charles.ludowici@sydney.edu.au

10

Abstract

11 Enter abstract here. Each new line herein must be indented, like this line.

12 *Keywords:* keywords

13 Word count: X

14 nStreams Analysis

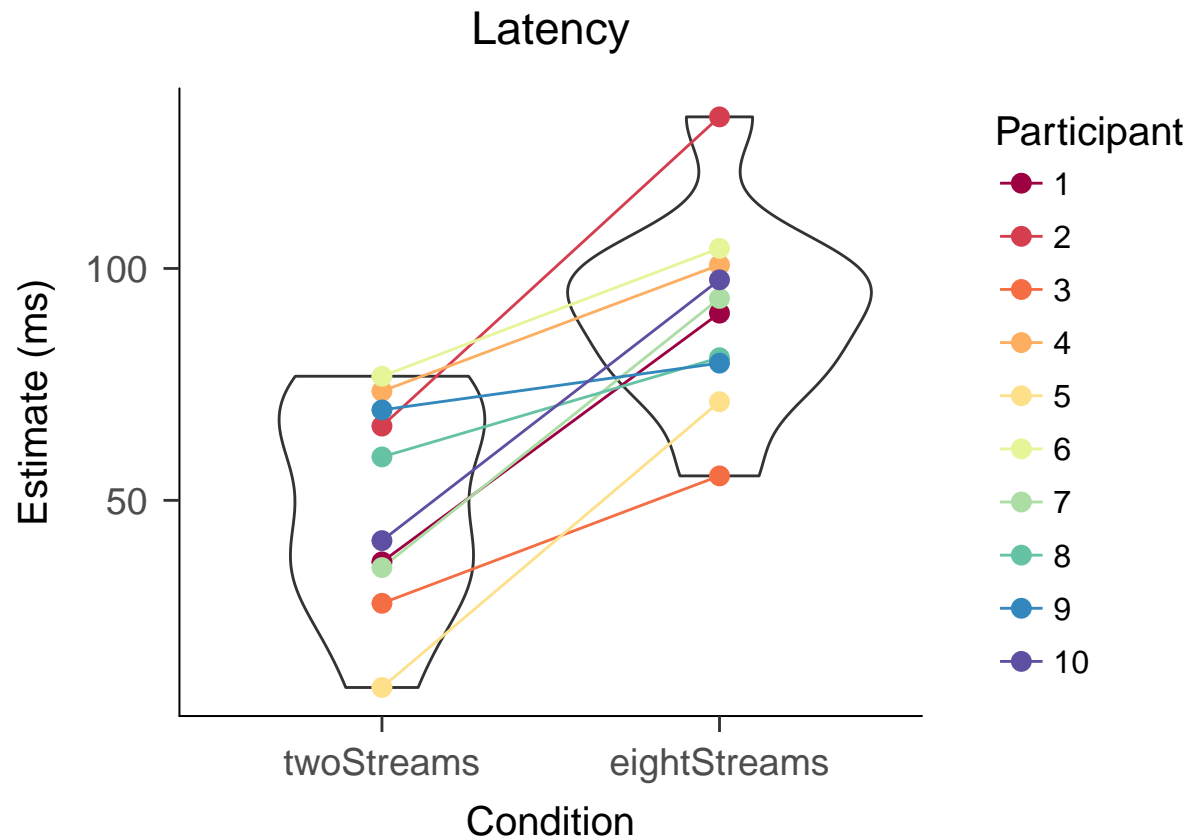
15

16 ##
17 ## Paired t-test
18 ##
19 ## data: latency\$eightStreams and latency\$twoStreams
20 ## t = 6.429, df = 9, p-value = 0.0001211
21 ## alternative hypothesis: true difference in means is not equal to 0
22 ## 95 percent confidence interval:
23 ## 26.57040 55.42028
24 ## sample estimates:
25 ## mean of the differences
26 ## 40.99534

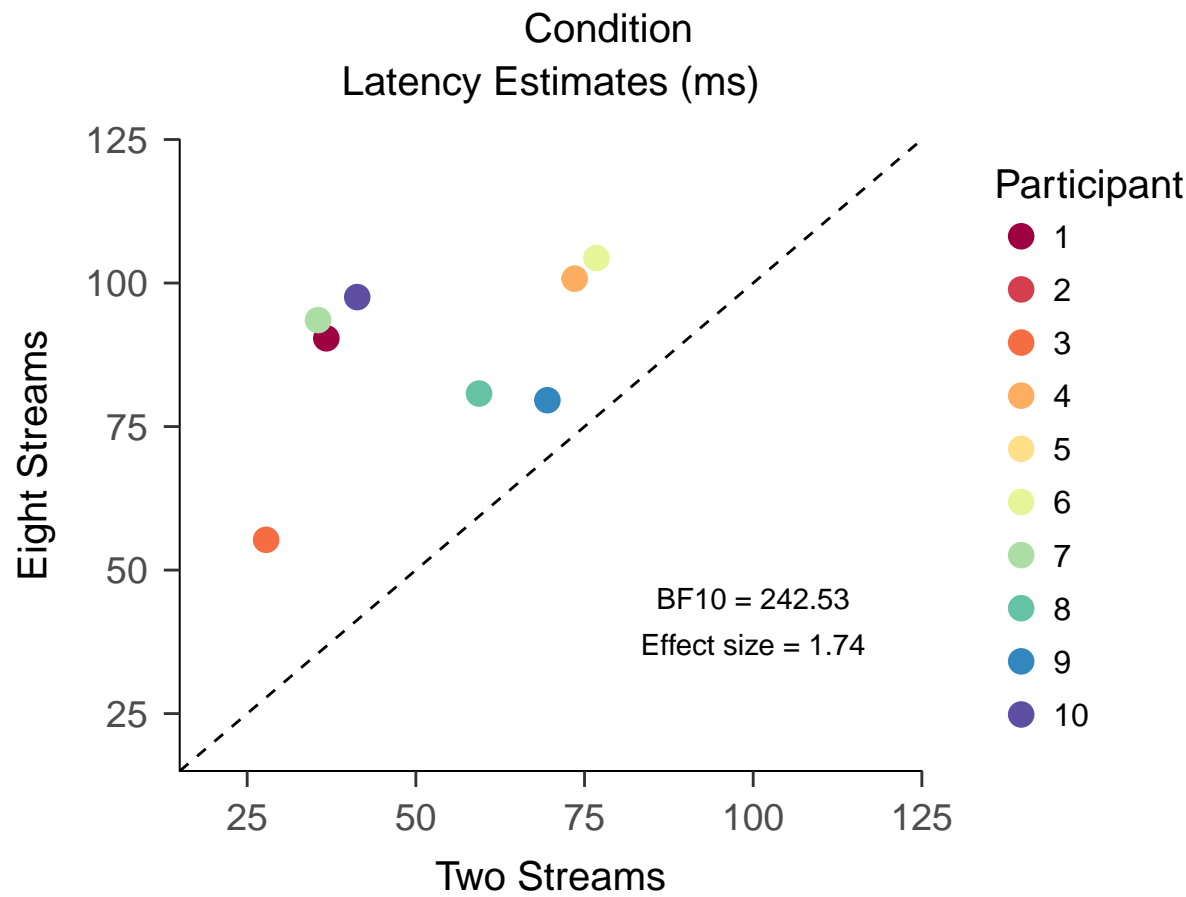
27 Latency Analyses

28 ## [1] 242.5299

29 ## [1] 484.9676



30



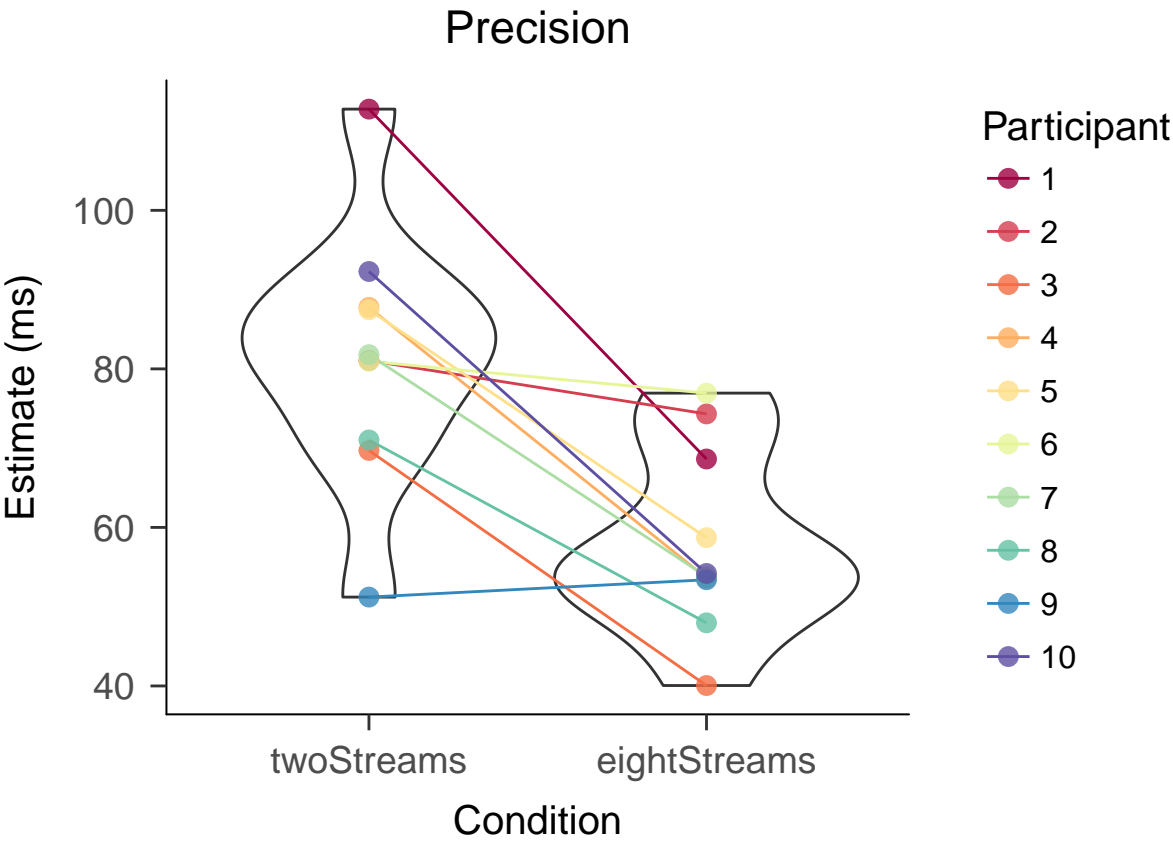
31

32

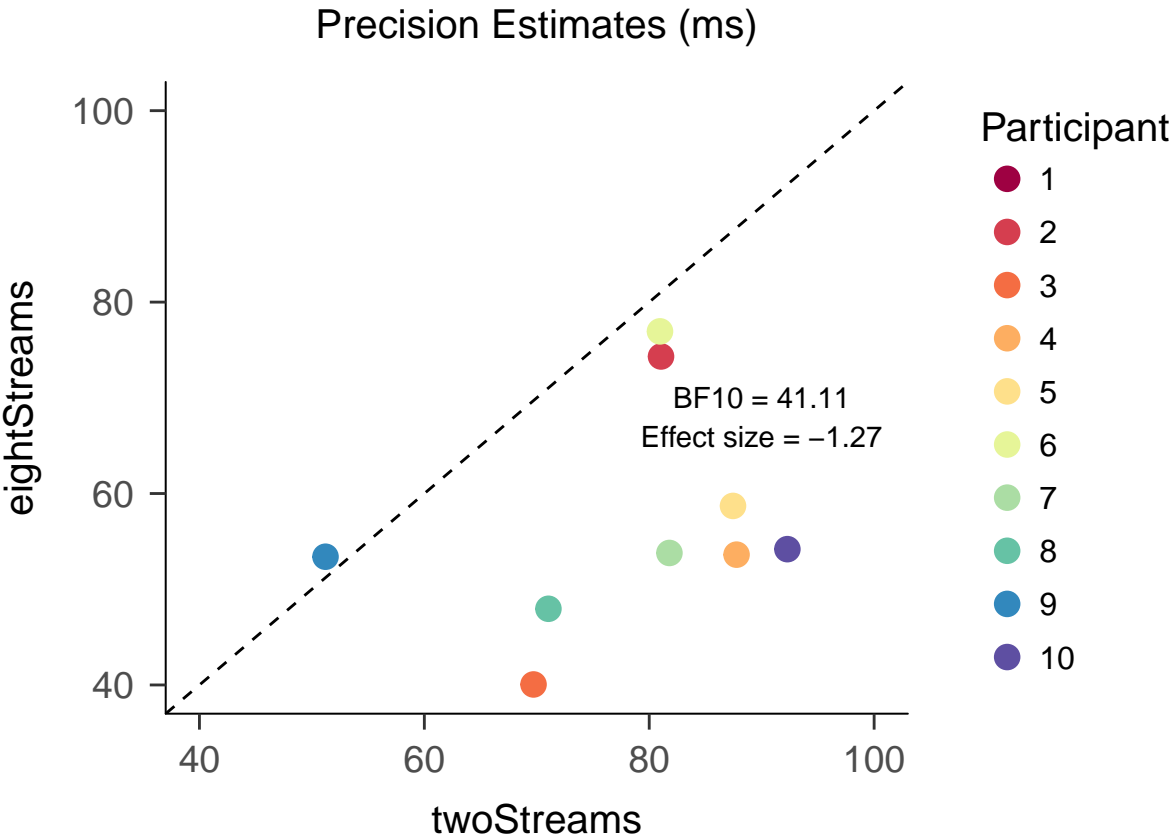
Precision Analysis

33 ## [1] 41.11253

34 ## [1] 0.09697909



35



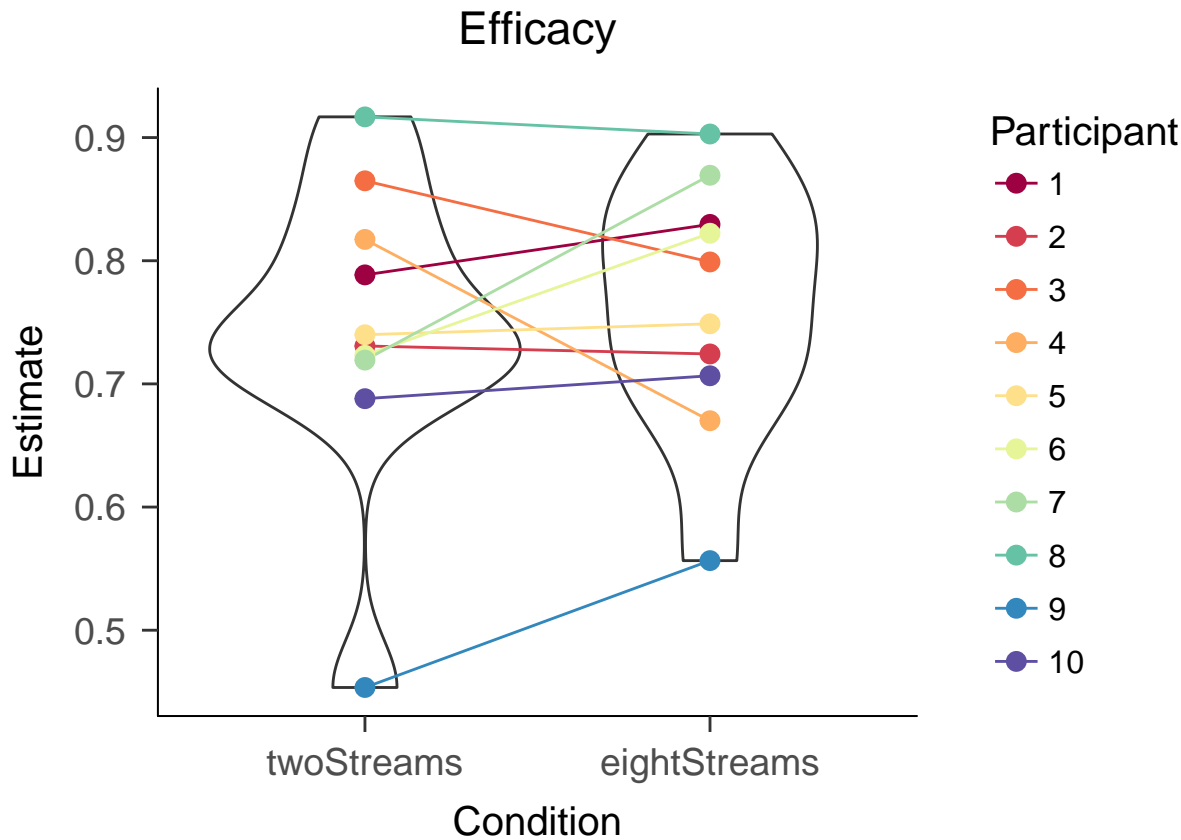
36

Efficacy Analysis

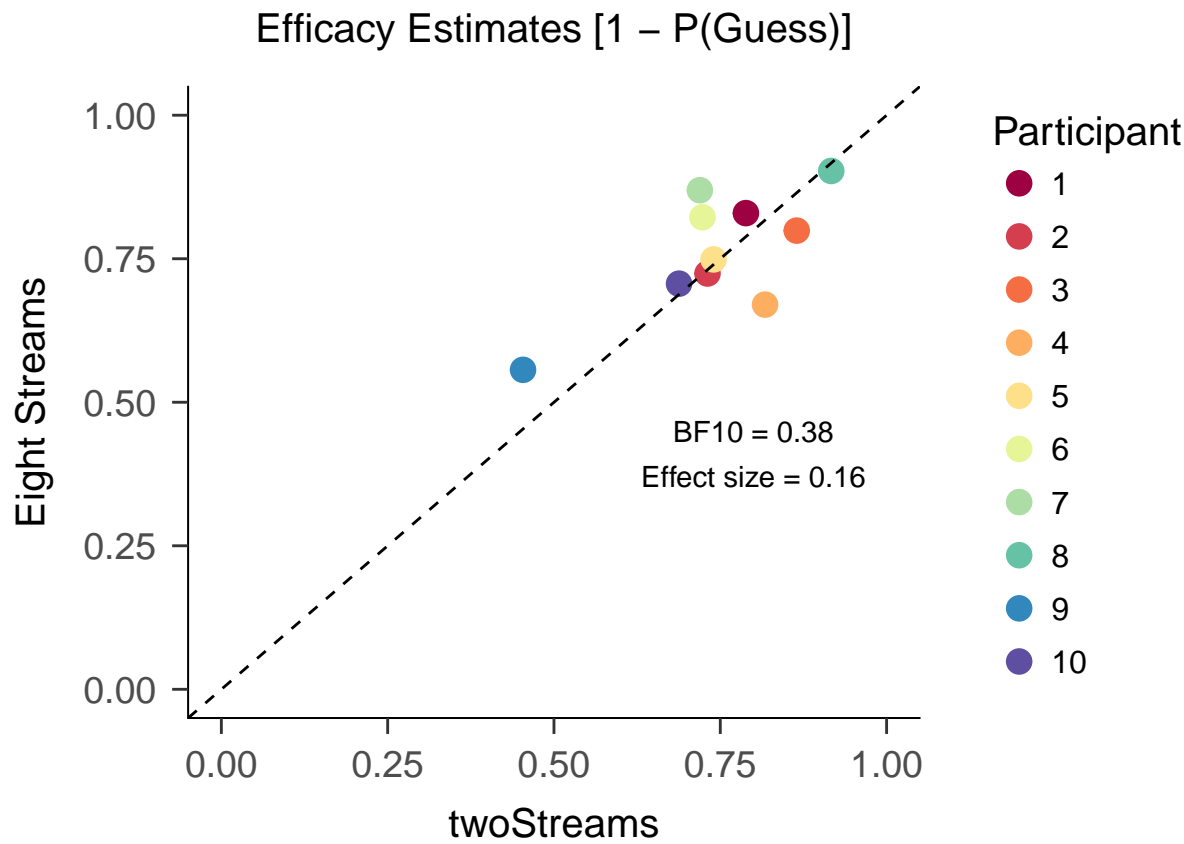
37

38 ## [1] 0.3755812

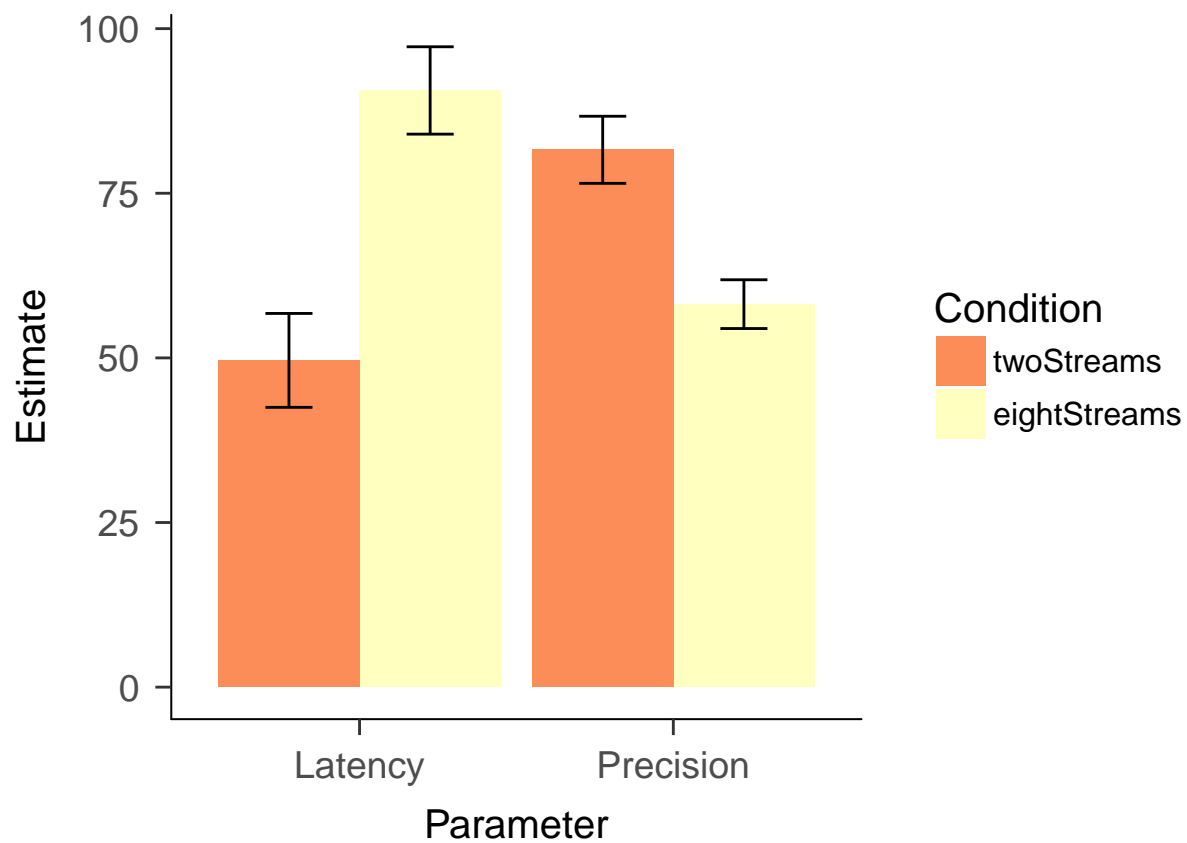
39 ## [1] 0.5468815



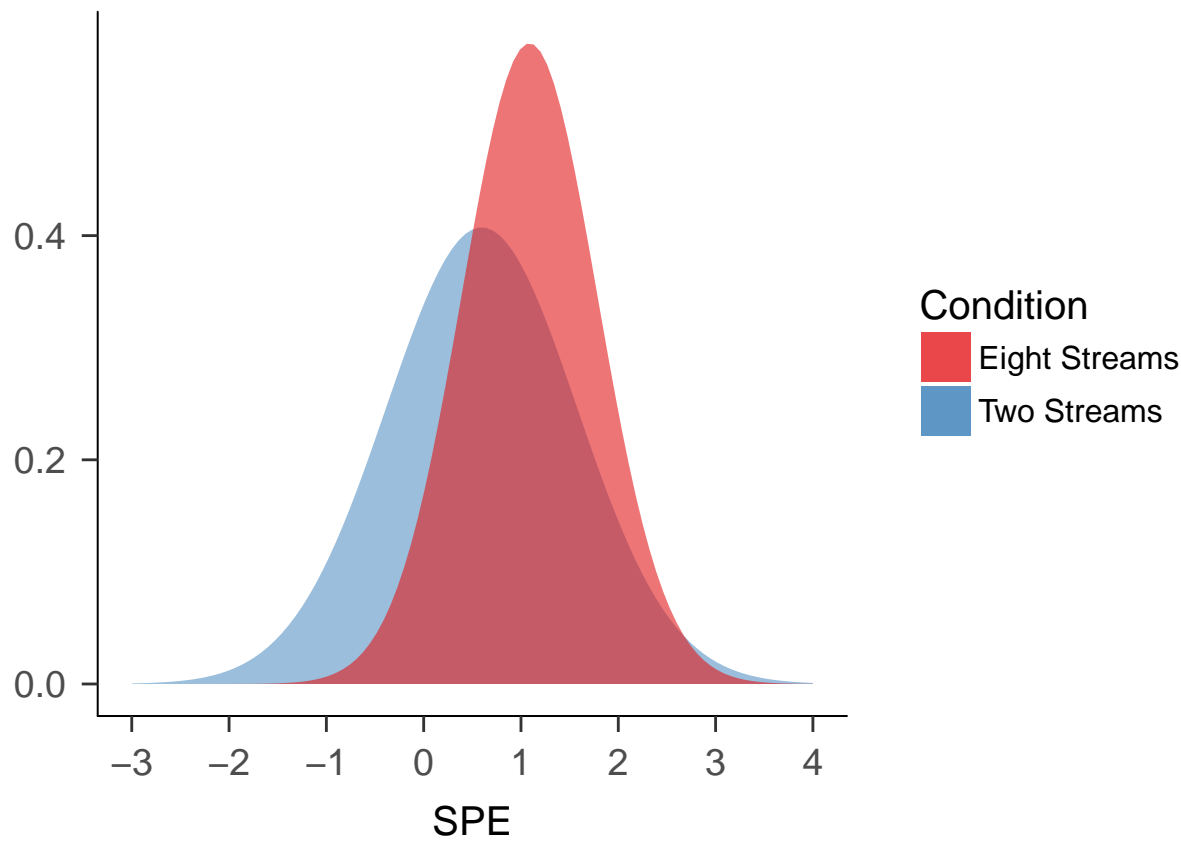
40



41



42



43

44 **##** Warning: Removed 1 rows containing missing values (geom_point).

45 **##** Warning: Removed 2 rows containing missing values (geom_point).