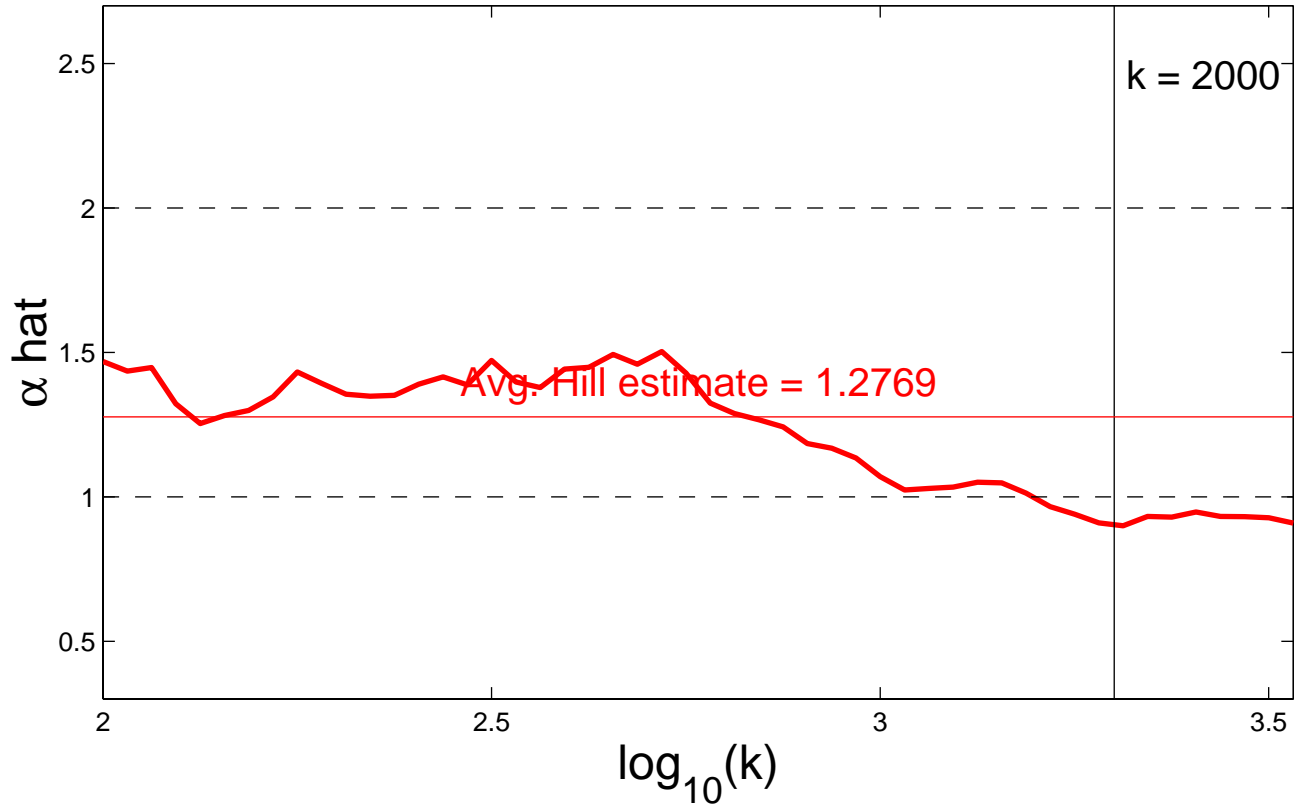Hill estimates for HTTP Response Size, Monday, Morning

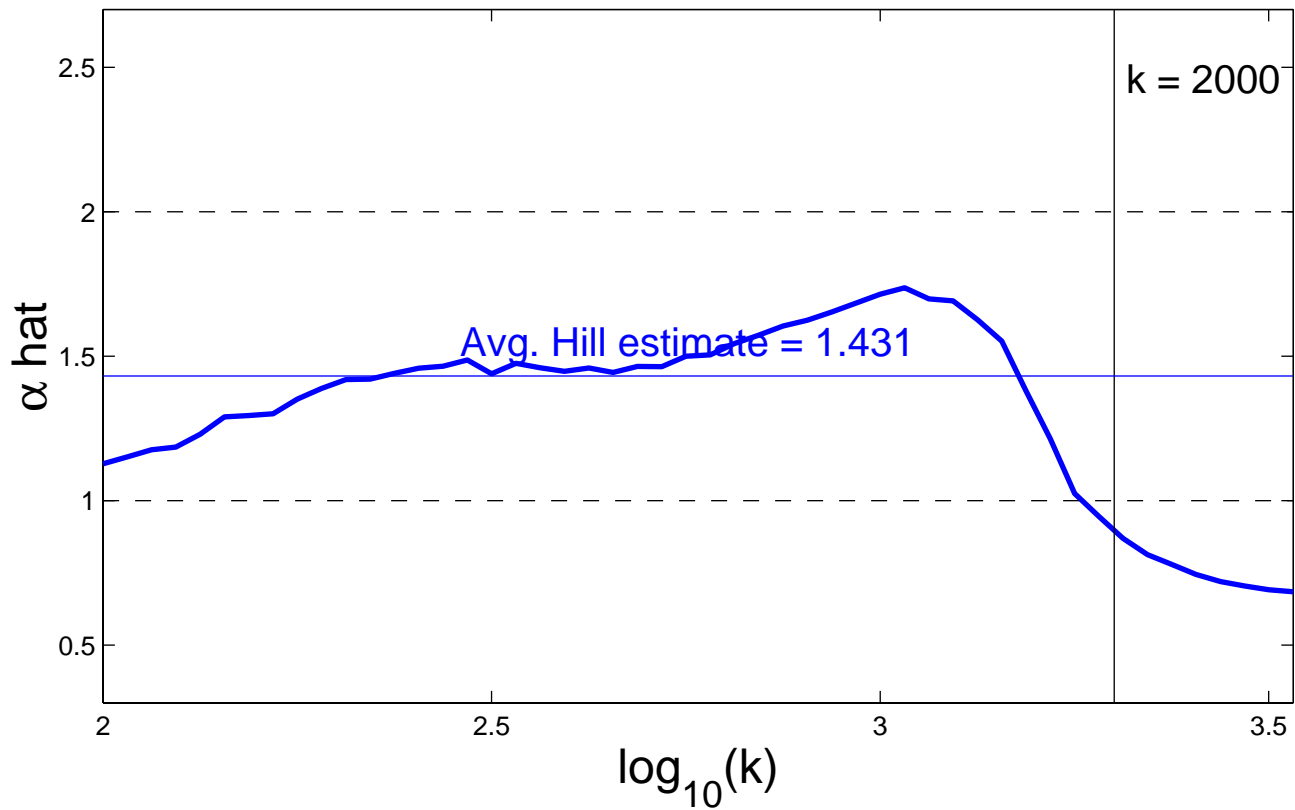Avg. Hill estimate = 1.2769

k = 2000

Hill estimates for HTTP Response Durations, Monday, Morning

Avg. Hill estimate = 1.0996

k = 2000
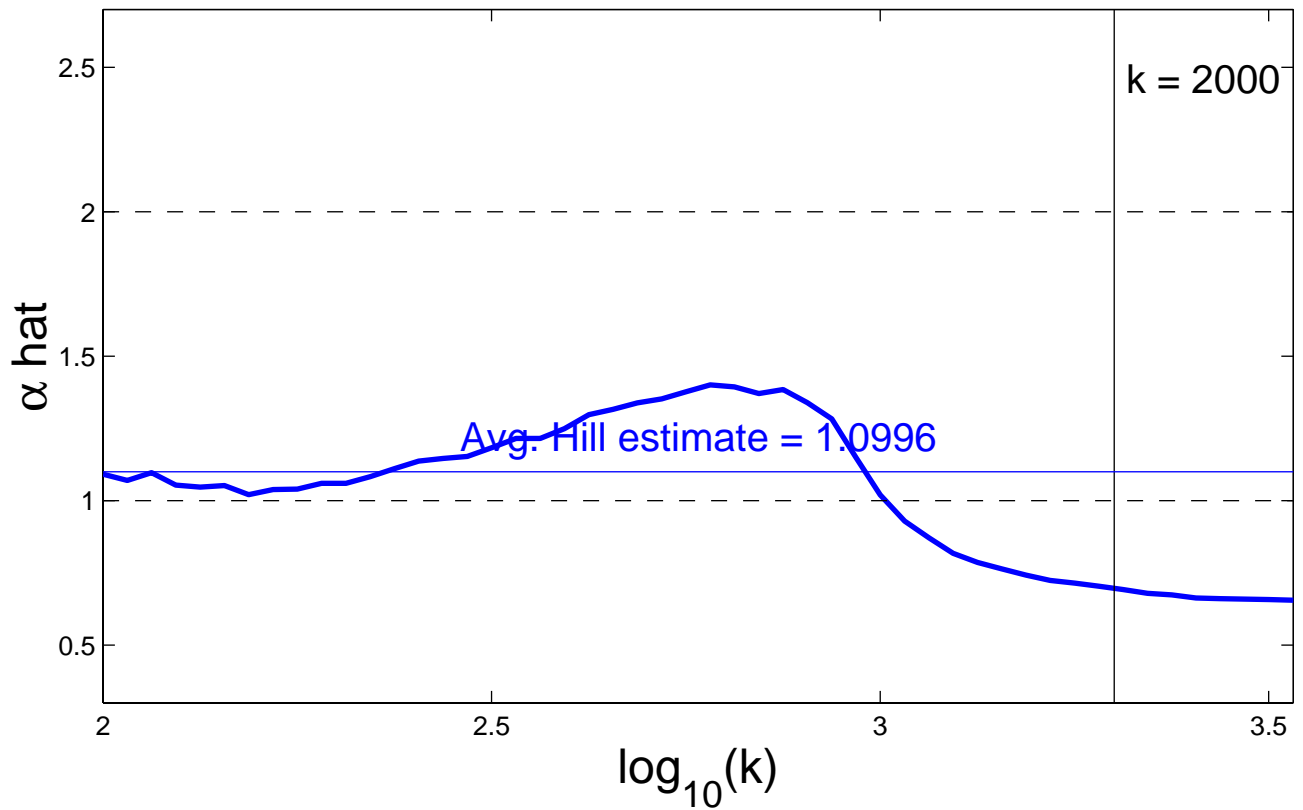
Hill estimates for HTTP Response Size, Monday, Afternoon

k = 2000

Avg. Hill estimate = 1.521

α hat

$\log_{10}(k)$
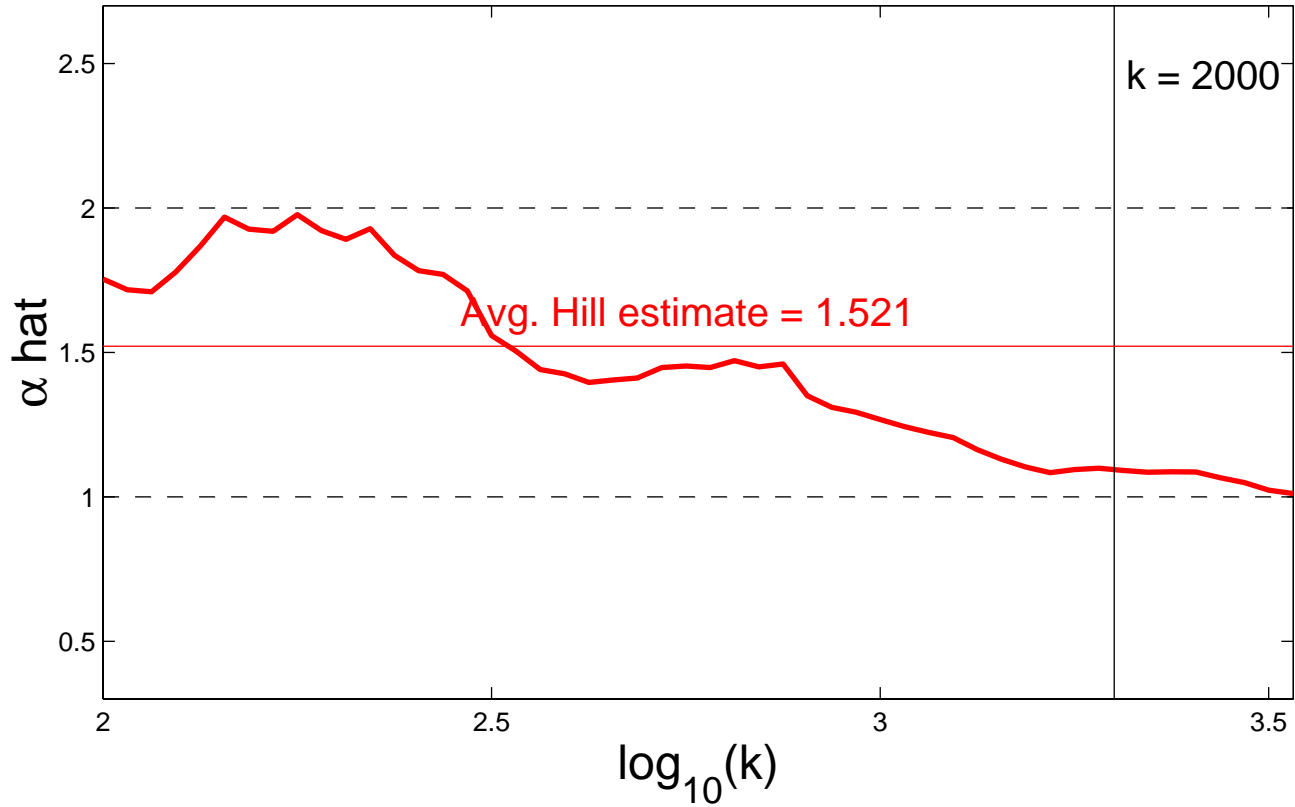
Hill estimates for HTTP Response Durations, Monday, Afternoon

k = 2000

Avg. Hill estimate = 1.431

α hat

$\log_{10}(k)$

Hill estimates for HTTP Response Size, Monday, Evening

k = 2000

Avg. Hill estimate = 1.3296

α hat

$\log_{10}(k)$
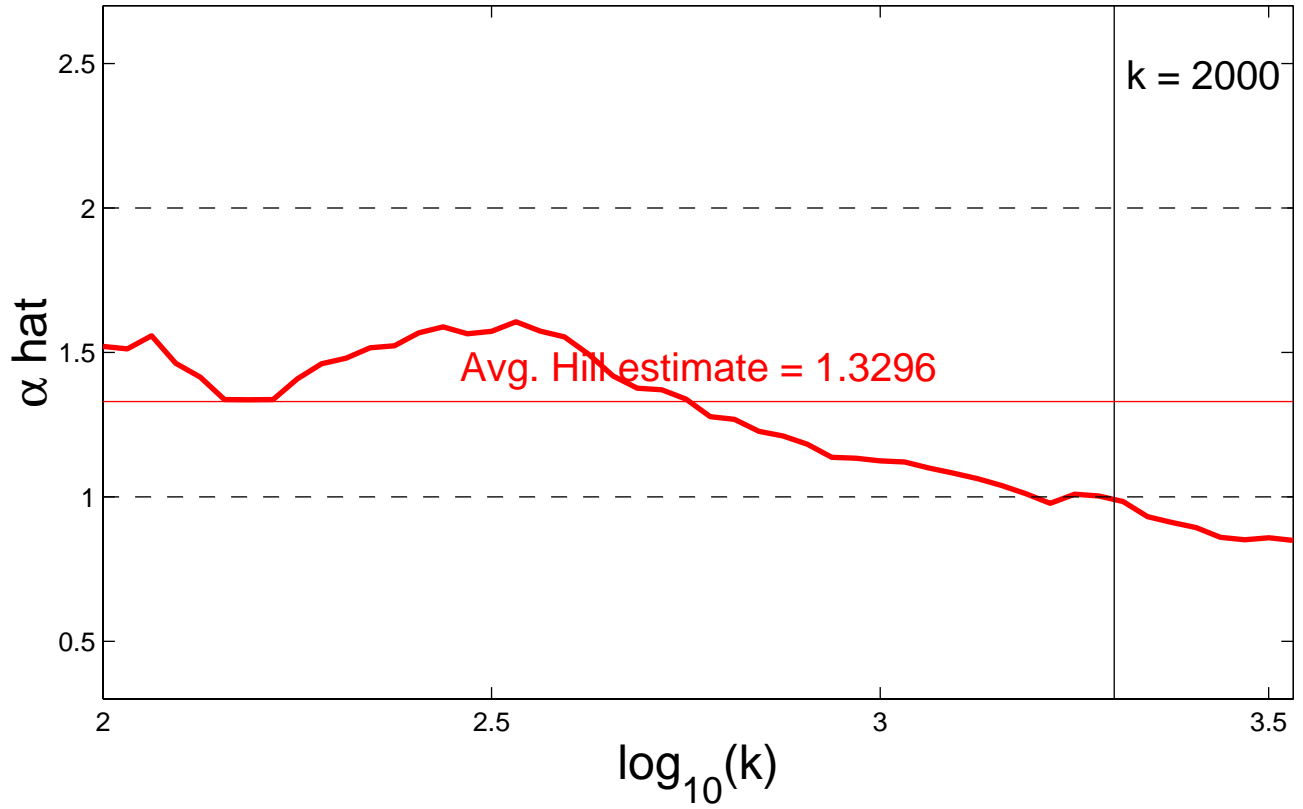
Hill estimates for HTTP Response Durations, Monday, Evening

k = 2000

Avg. Hill estimate = 1.4159

α hat

$\log_{10}(k)$
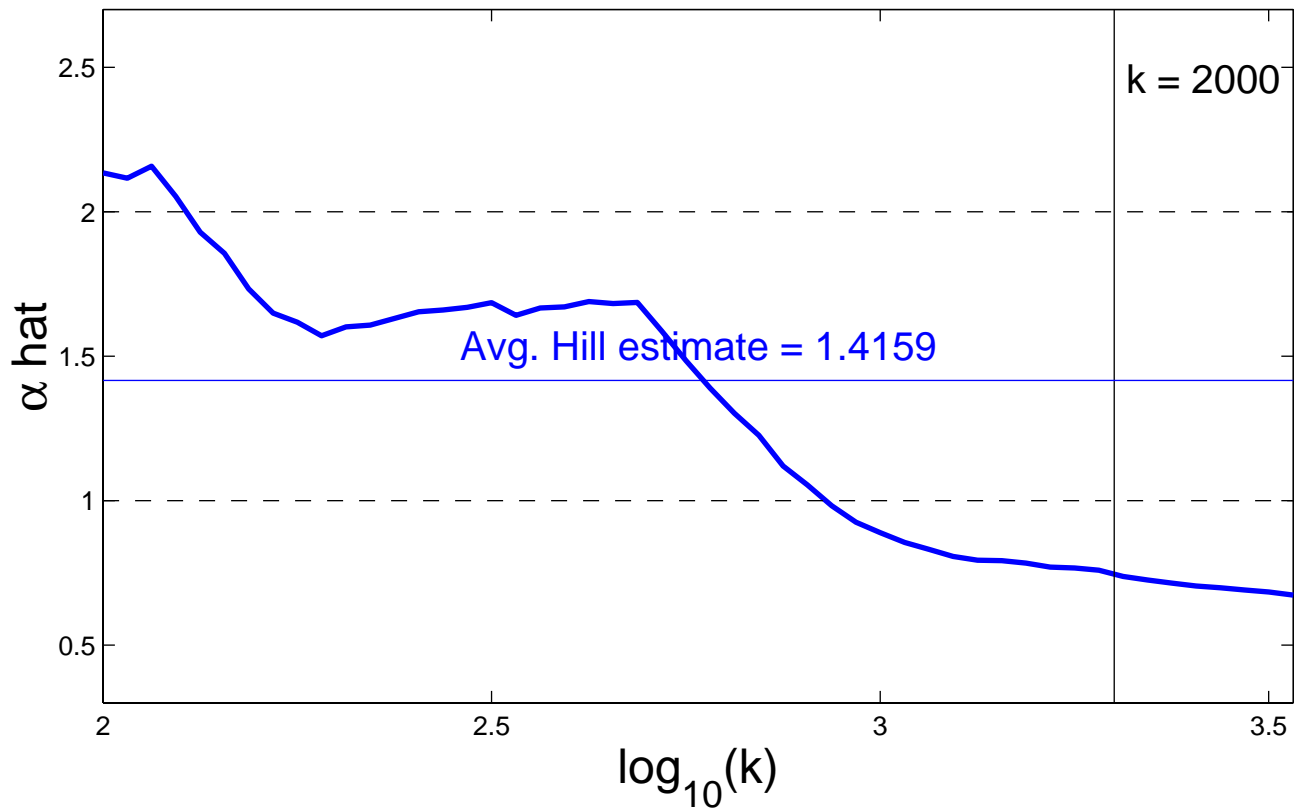
Hill estimates for HTTP Response Size, Tuesday, Morning

Avg. Hill estimate = 1.3126

k = 2000
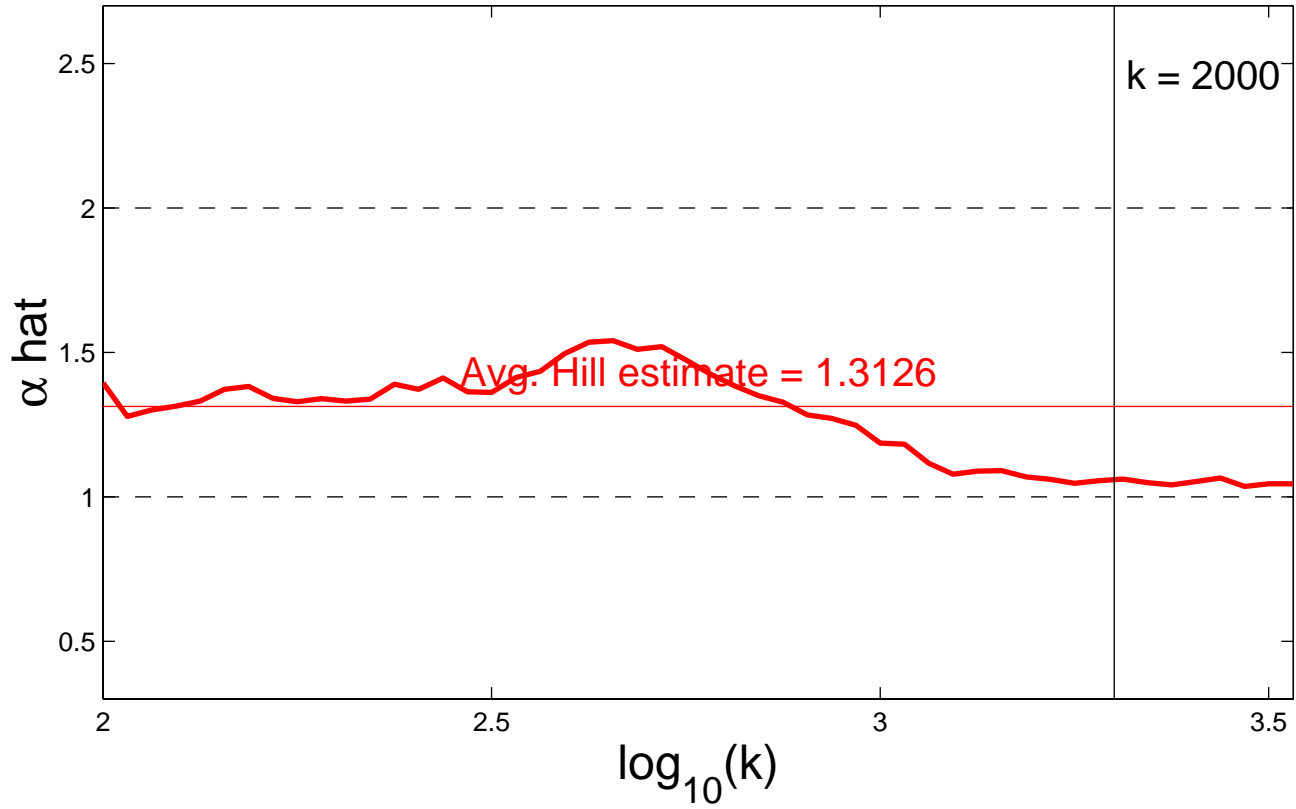
Hill estimates for HTTP Response Durations, Tuesday, Morning

Avg. Hill estimate = 1.5249

k = 2000
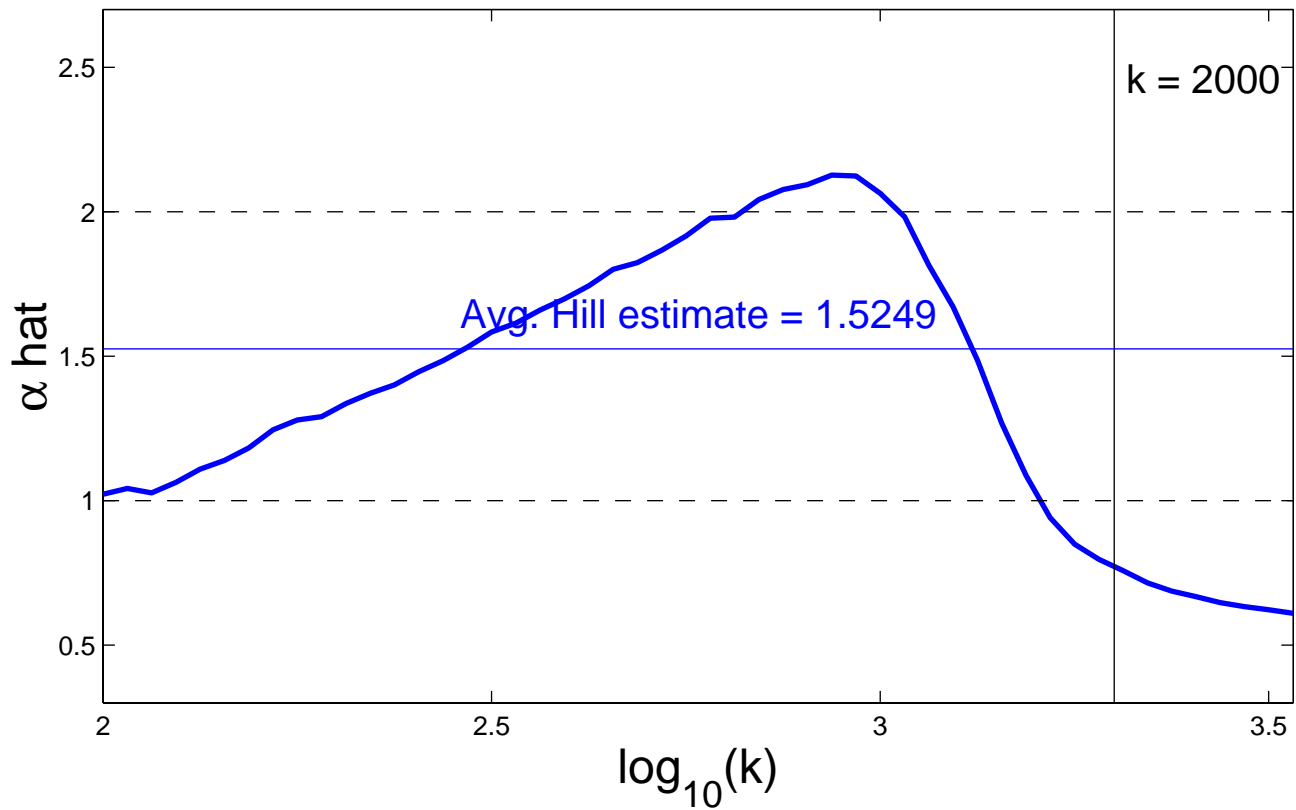
Hill estimates for HTTP Response Size, Tuesday, Afternoon

k = 2000

Avg. Hill estimate = 1.5663
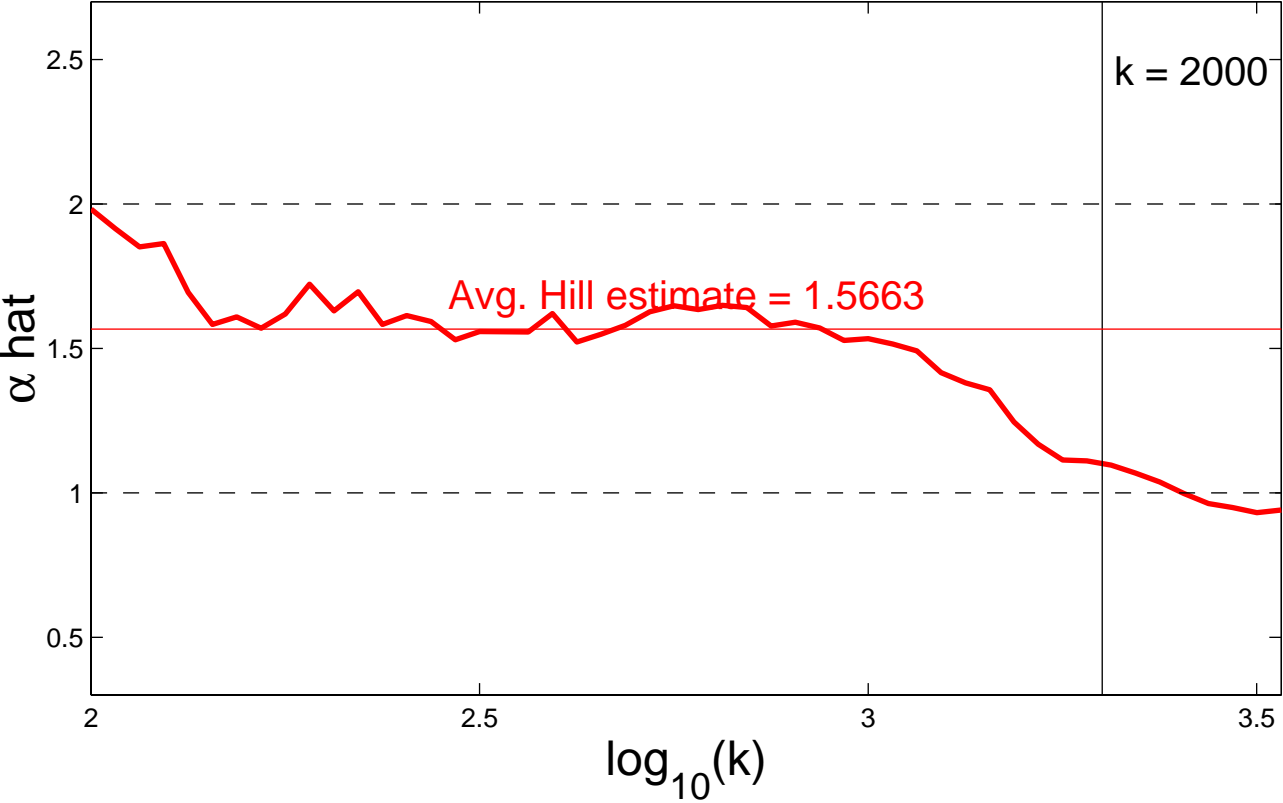
Hill estimates for HTTP Response Durations, Tuesday, Afternoon

k = 2000

Avg. Hill estimate = 1.4833
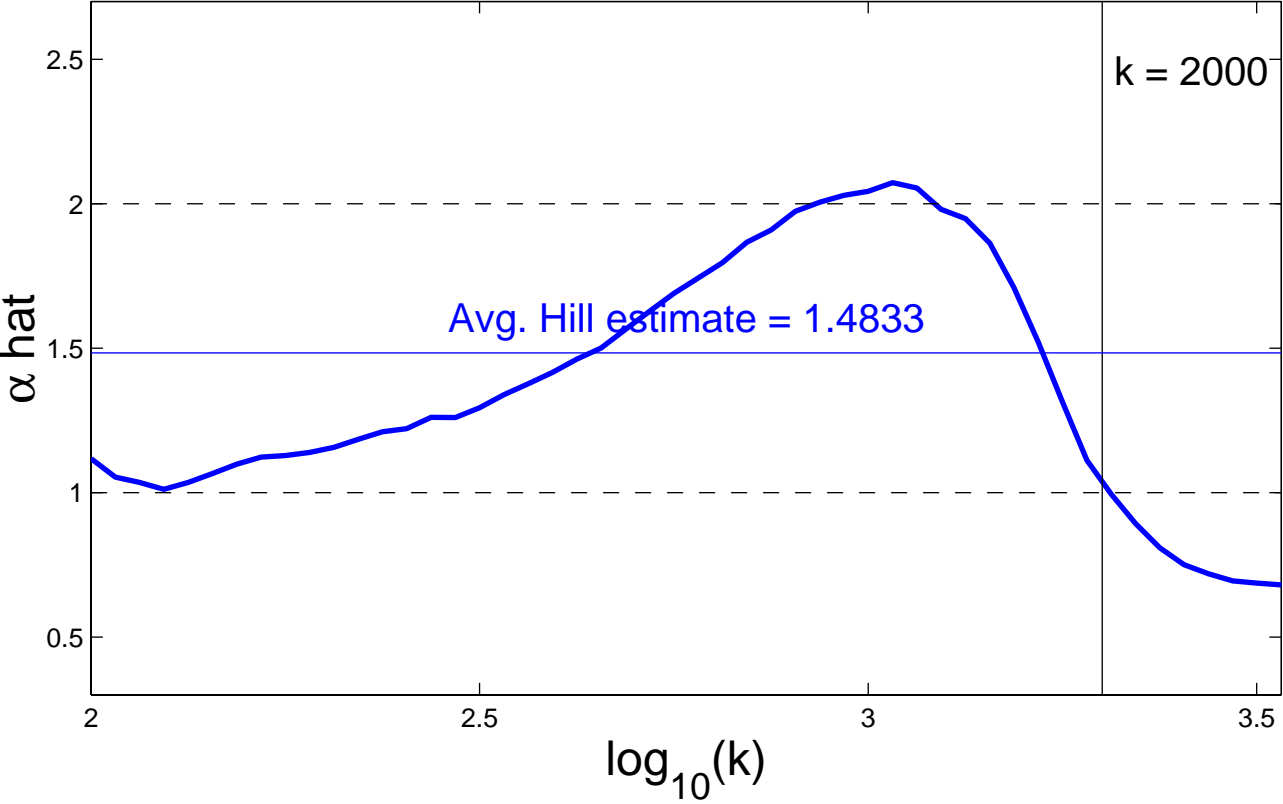
Hill estimates for HTTP Response Size, Tuesday, Evening

k = 2000

Avg. Hill estimate = 1.4227

α hat

$\log_{10}(k)$
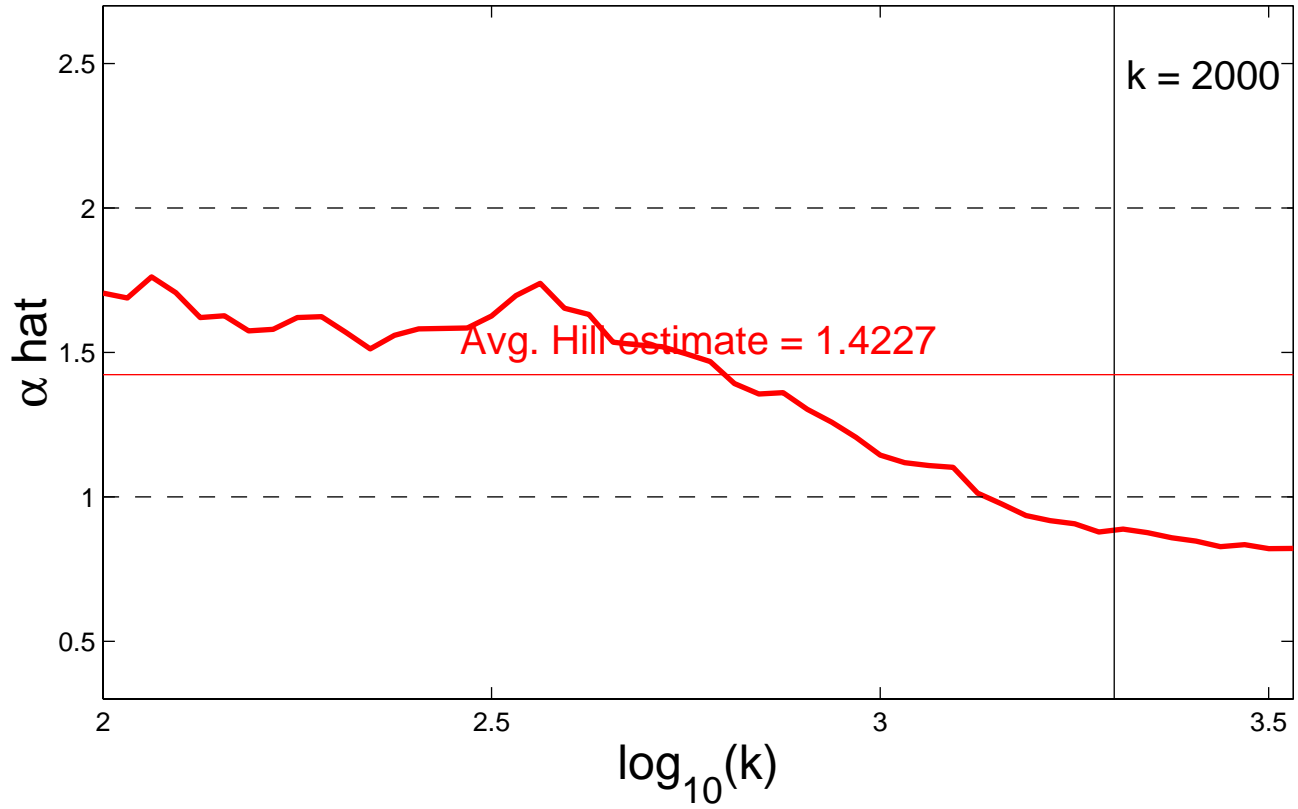
Hill estimates for HTTP Response Durations, Tuesday, Evening

k = 2000

Avg. Hill estimate = 1.4075

α hat

$\log_{10}(k)$
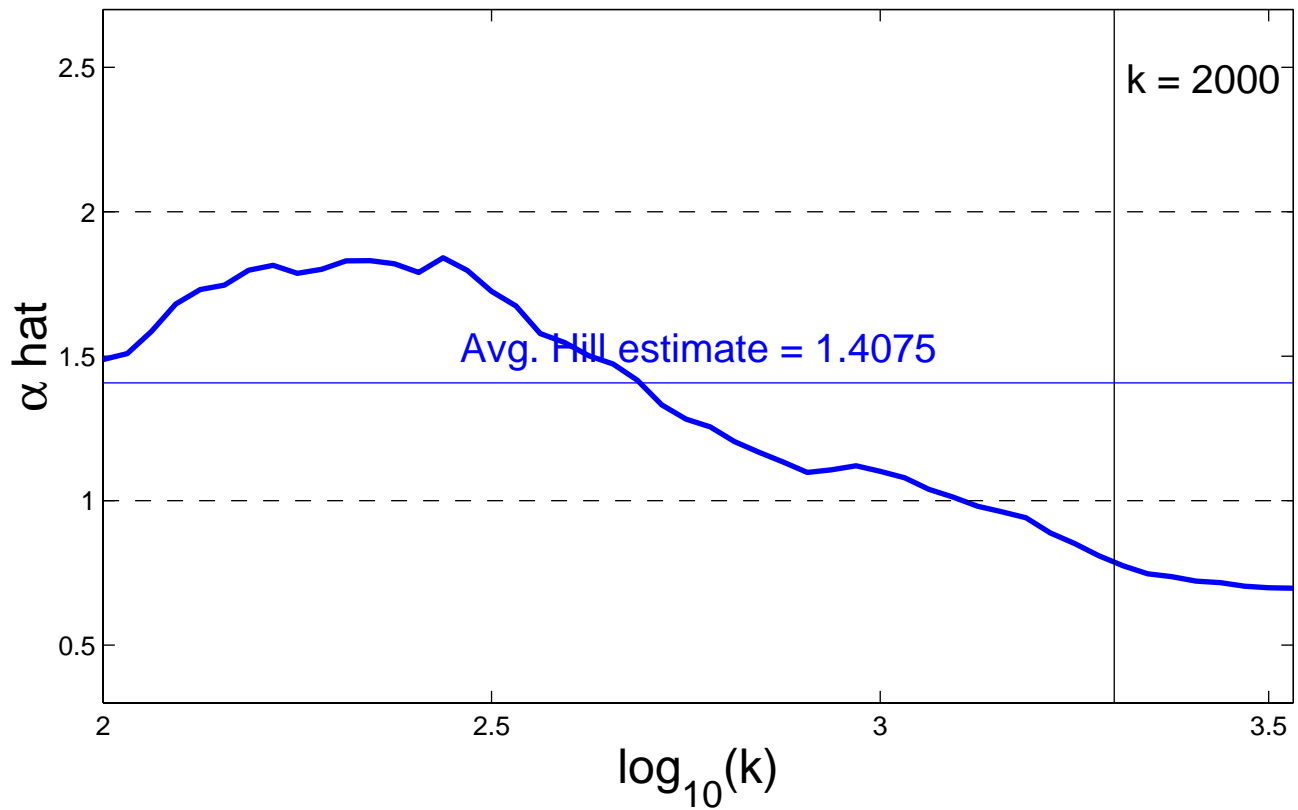
Hill estimates for HTTP Response Size, Wednesday, Morning

k = 2000

Avg. Hill estimate = 1.2729
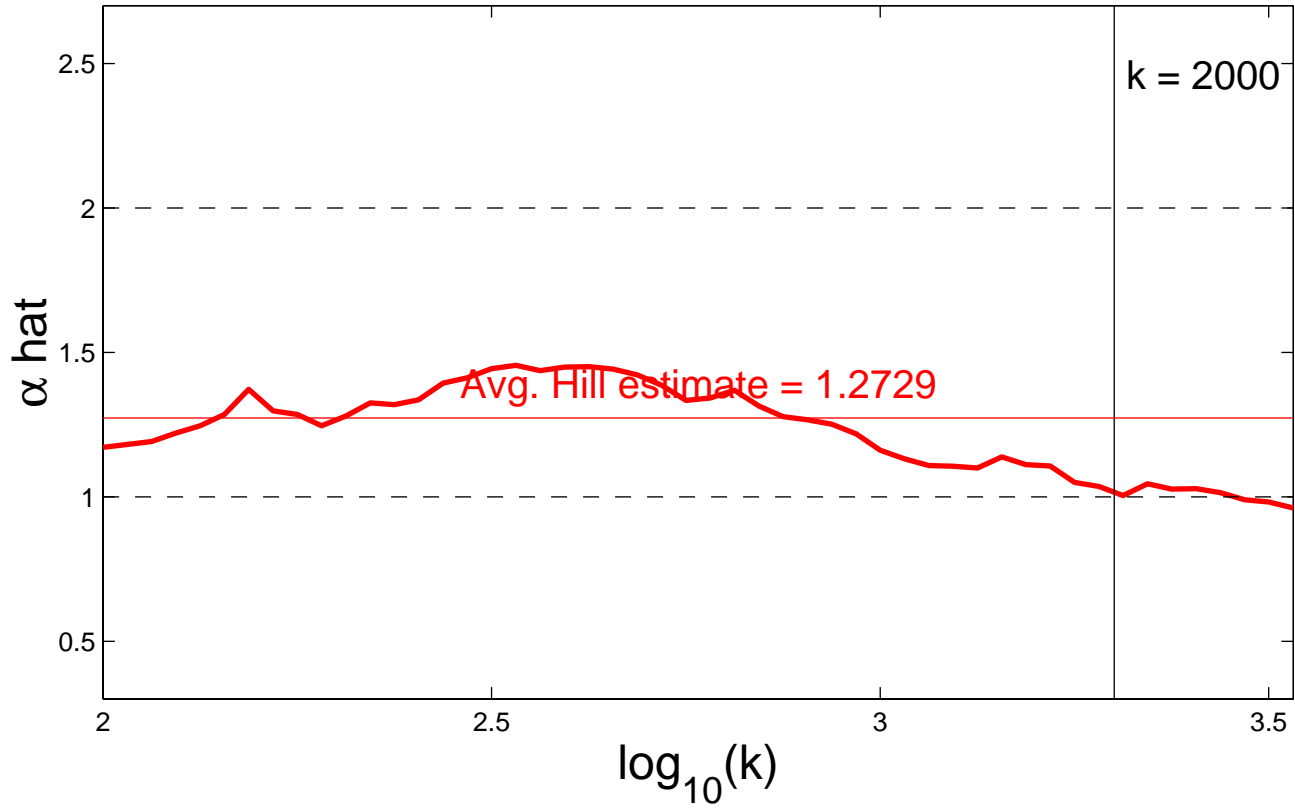
Hill estimates for HTTP Response Durations, Wednesday, Morning

k = 2000

Avg. Hill estimate = 1.2758
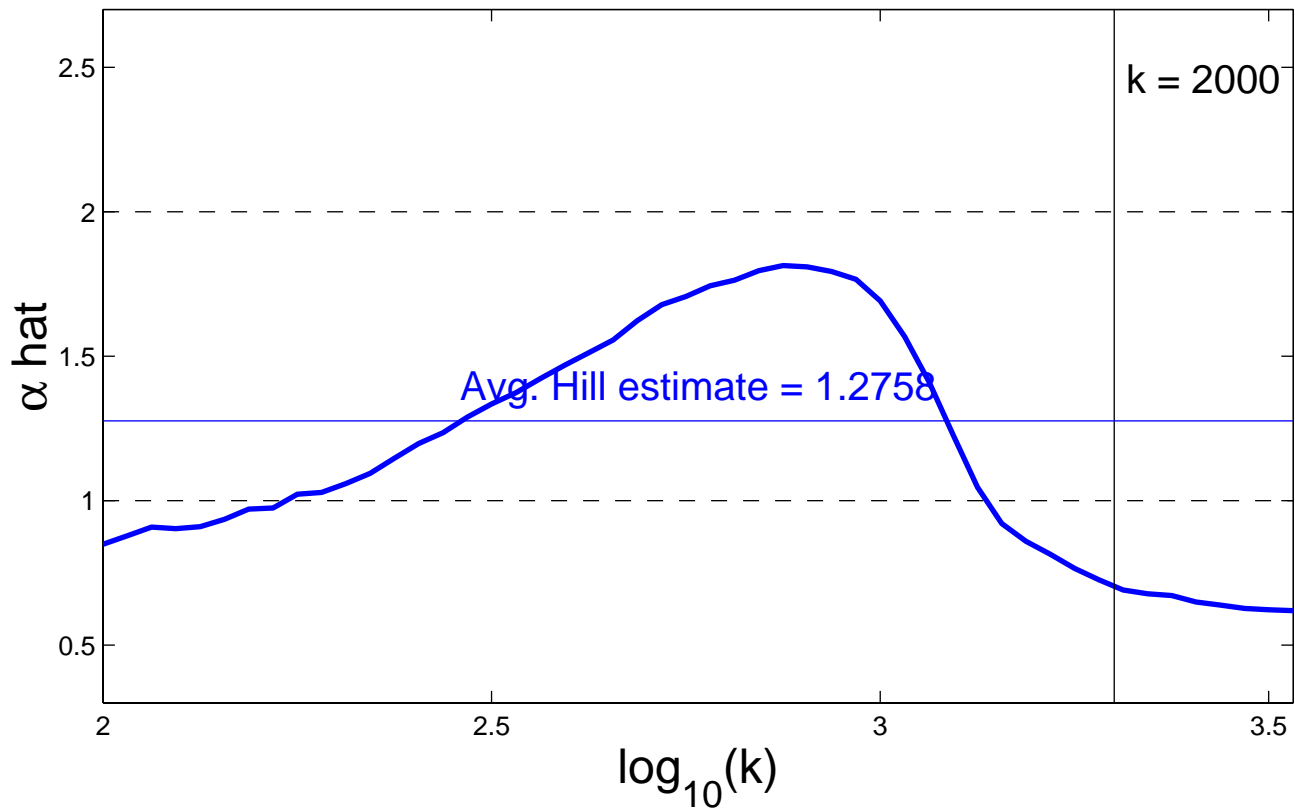
Hill estimates for HTTP Response Size, Wednesday, Afternoon

k = 2000

Avg. Hill estimate = 1.3766

$\log_{10}(k)$

α hat
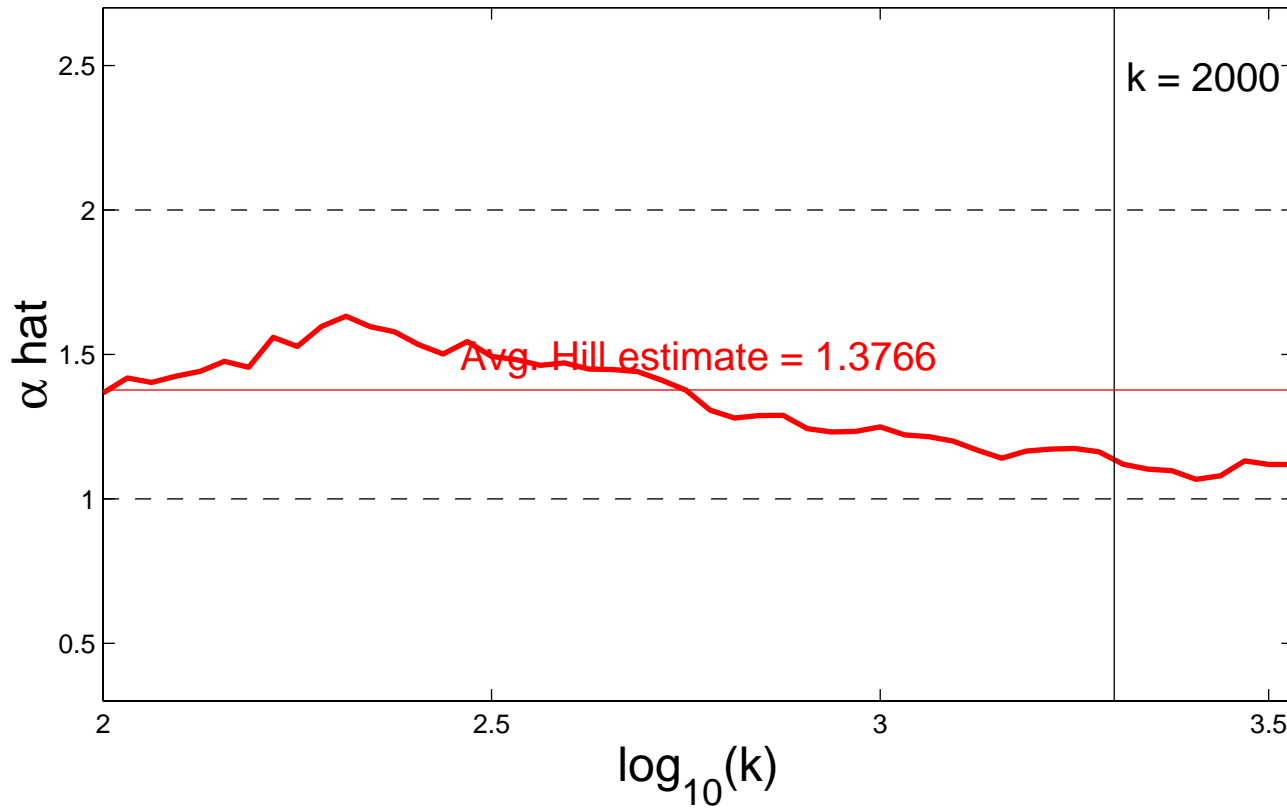
Hill estimates for HTTP Response Durations, Wednesday, Afternoon

k = 2000

Avg. Hill estimate = 1.3244

$\log_{10}(k)$

α hat
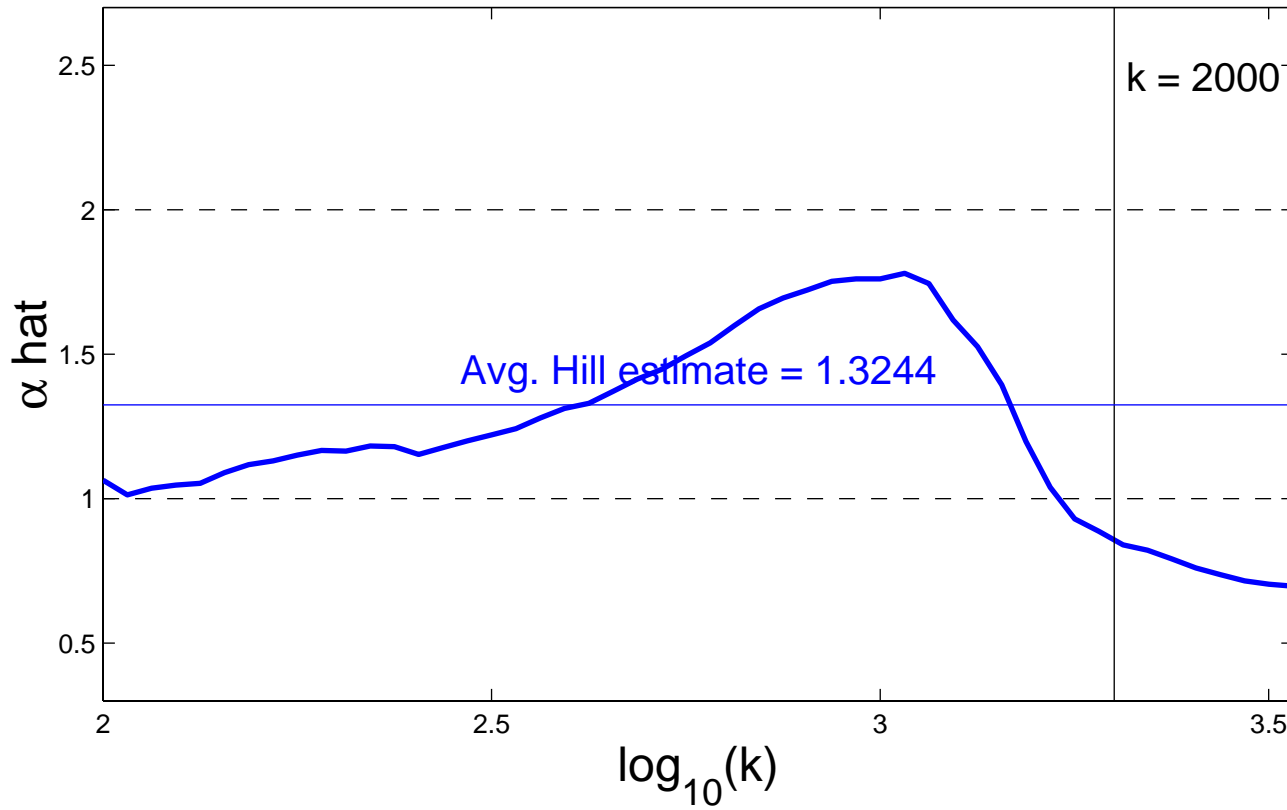
Hill estimates for HTTP Response Size, Wednesday, Evening

$k = 2000$

Avg. Hill estimate = 1.1451

α hat

$\log_{10}(k)$
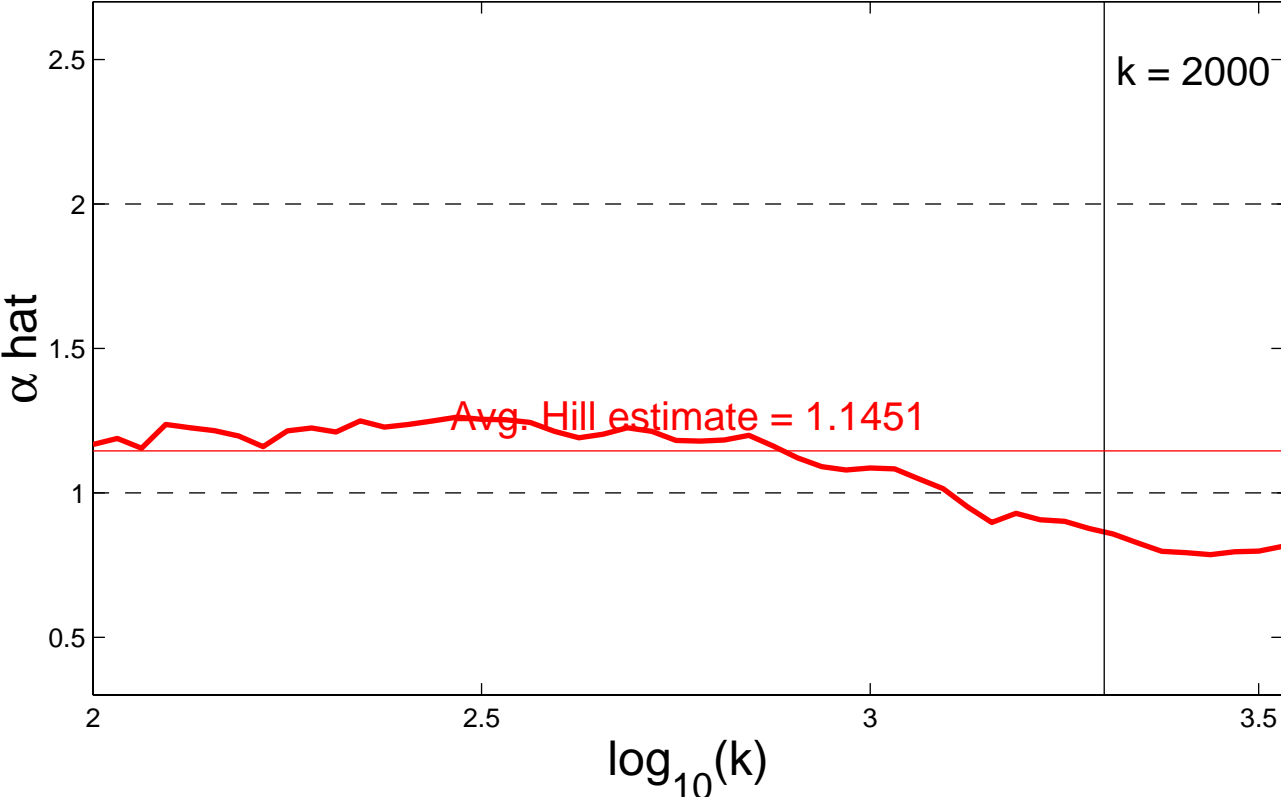
Hill estimates for HTTP Response Durations, Wednesday, Evening

$k = 2000$

Avg. Hill estimate = 1.3111

α hat

$\log_{10}(k)$
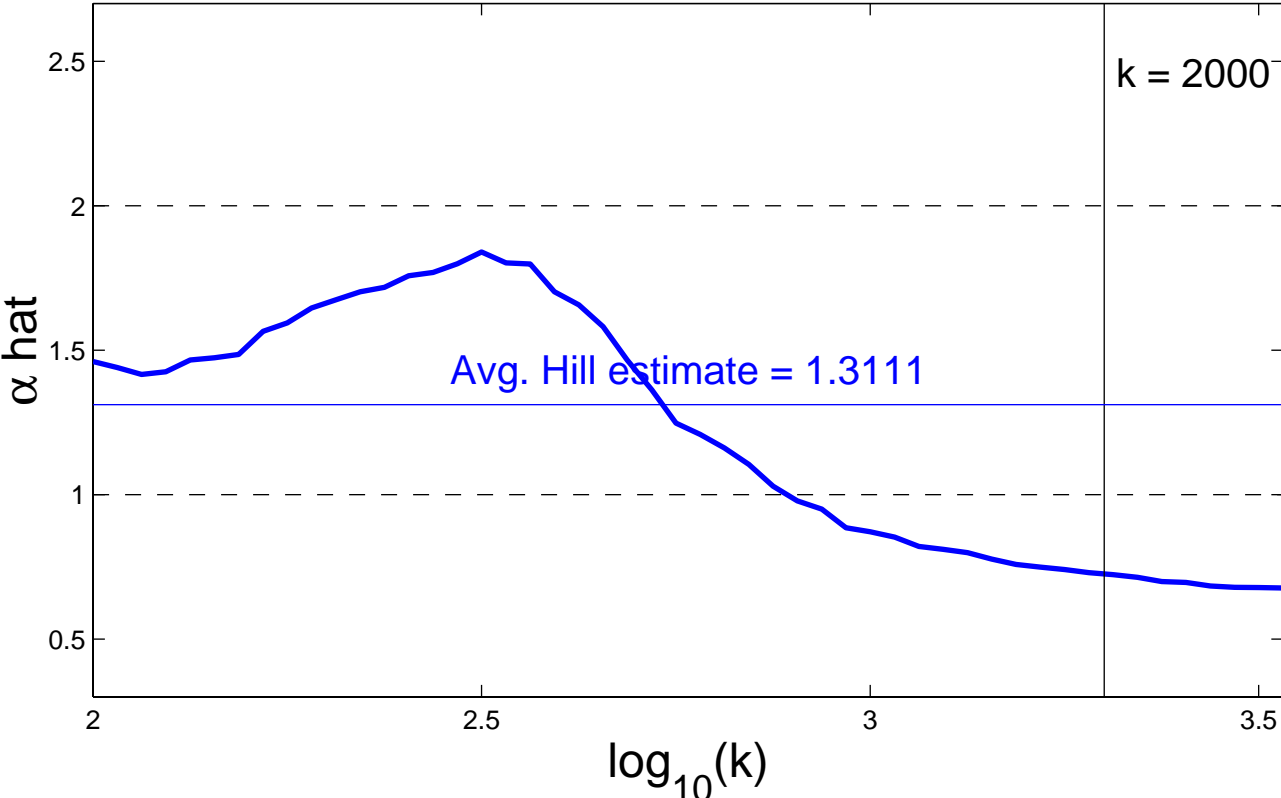
Hill estimates for HTTP Response Size, Thursday, Morning

k = 2000

Avg. Hill estimate = 1.3672
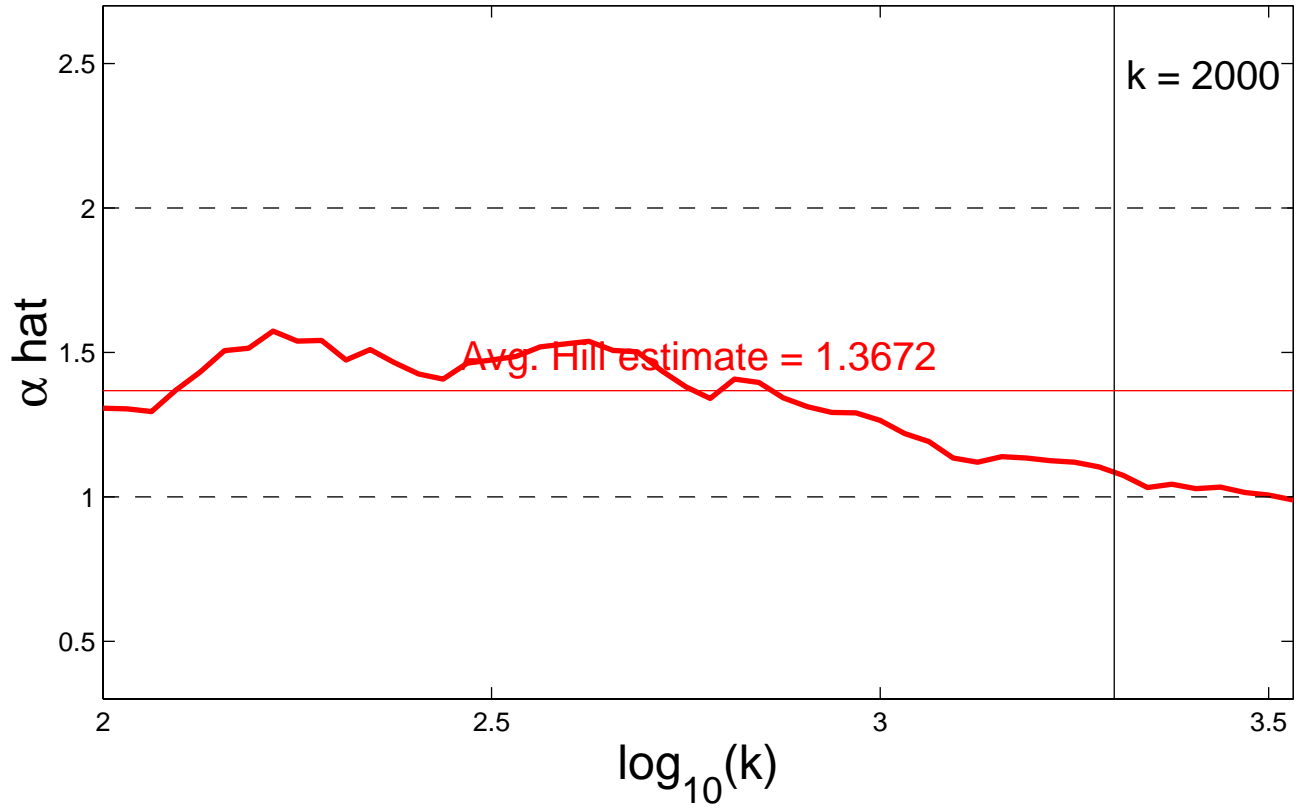
Hill estimates for HTTP Response Durations, Thursday, Morning

k = 2000

Avg. Hill estimate = 1.2793
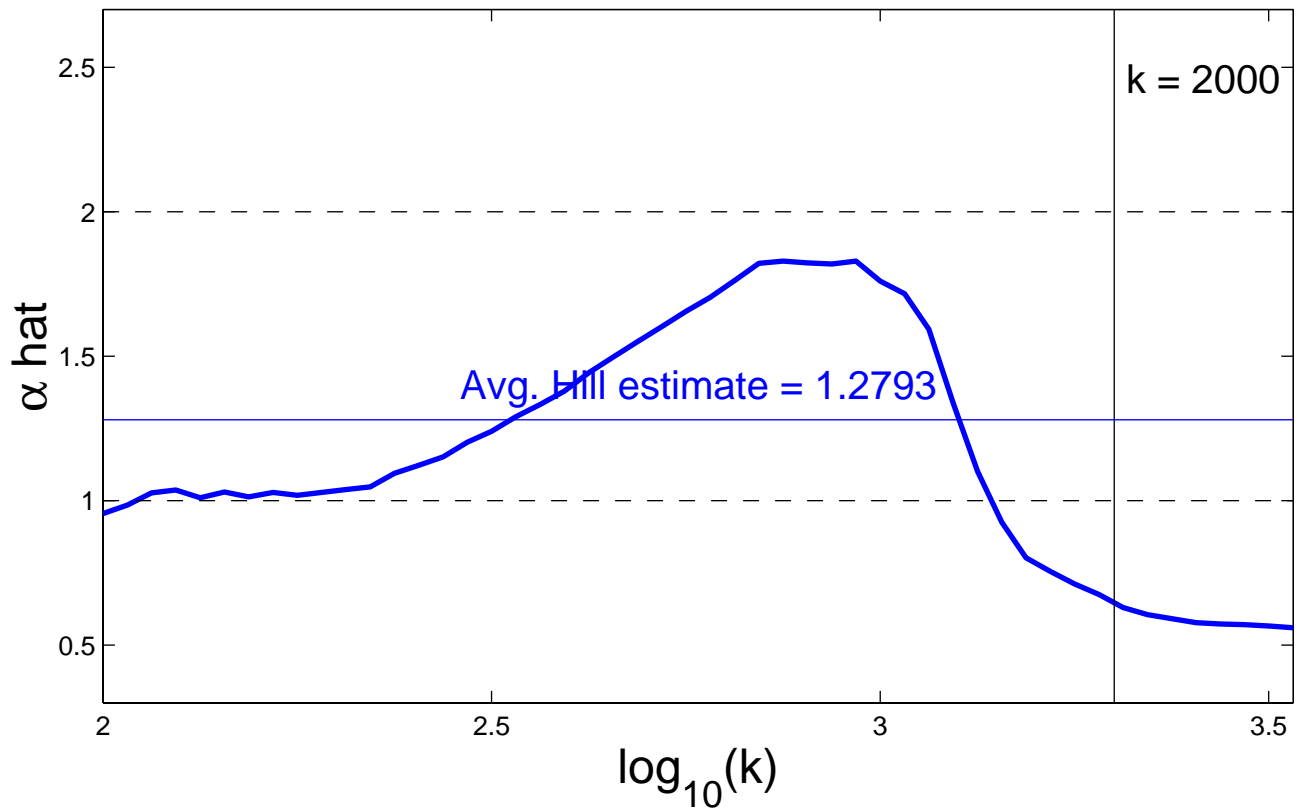
Hill estimates for HTTP Response Size, Thursday, Afternoon

k = 2000

Avg. Hill estimate = 1.5867

$\log_{10}(k)$

α hat
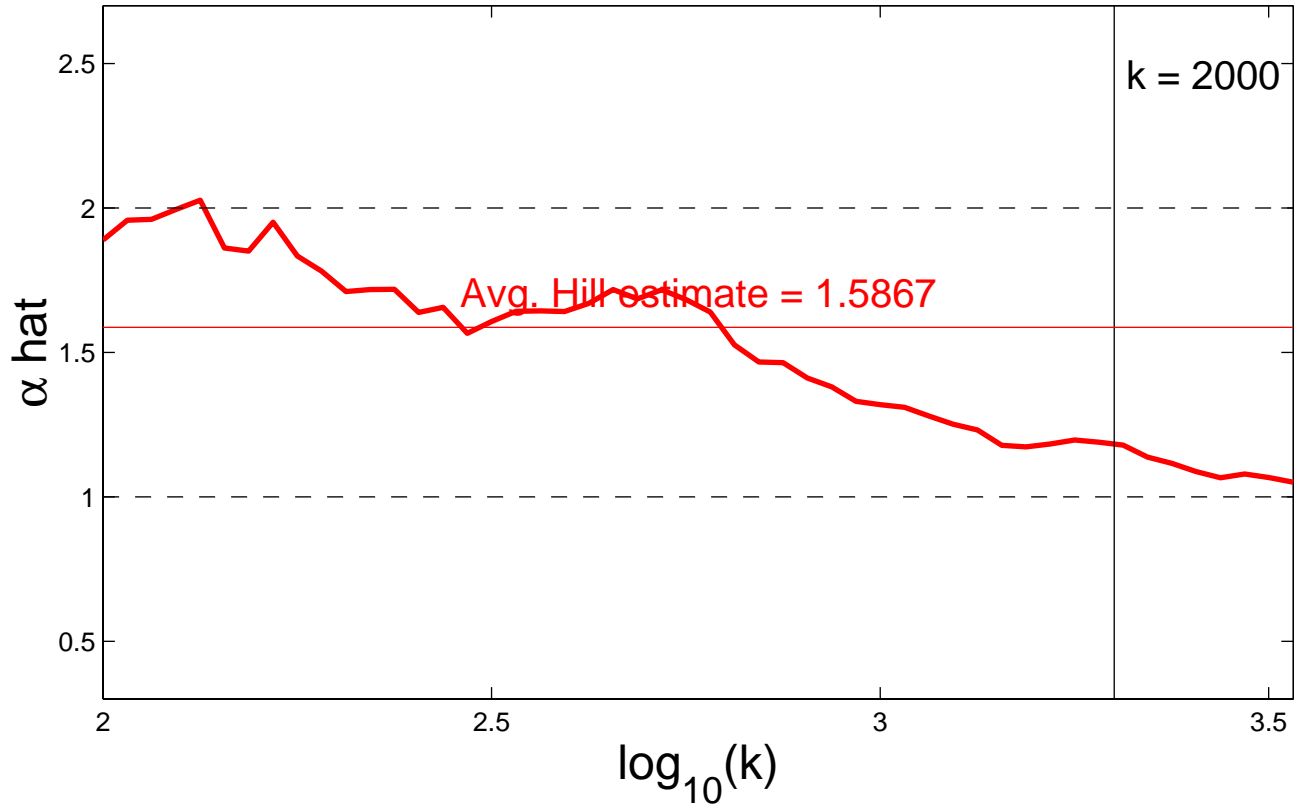
Hill estimates for HTTP Response Durations, Thursday, Afternoon

k = 2000

Avg. Hill estimate = 1.374

$\log_{10}(k)$

α hat
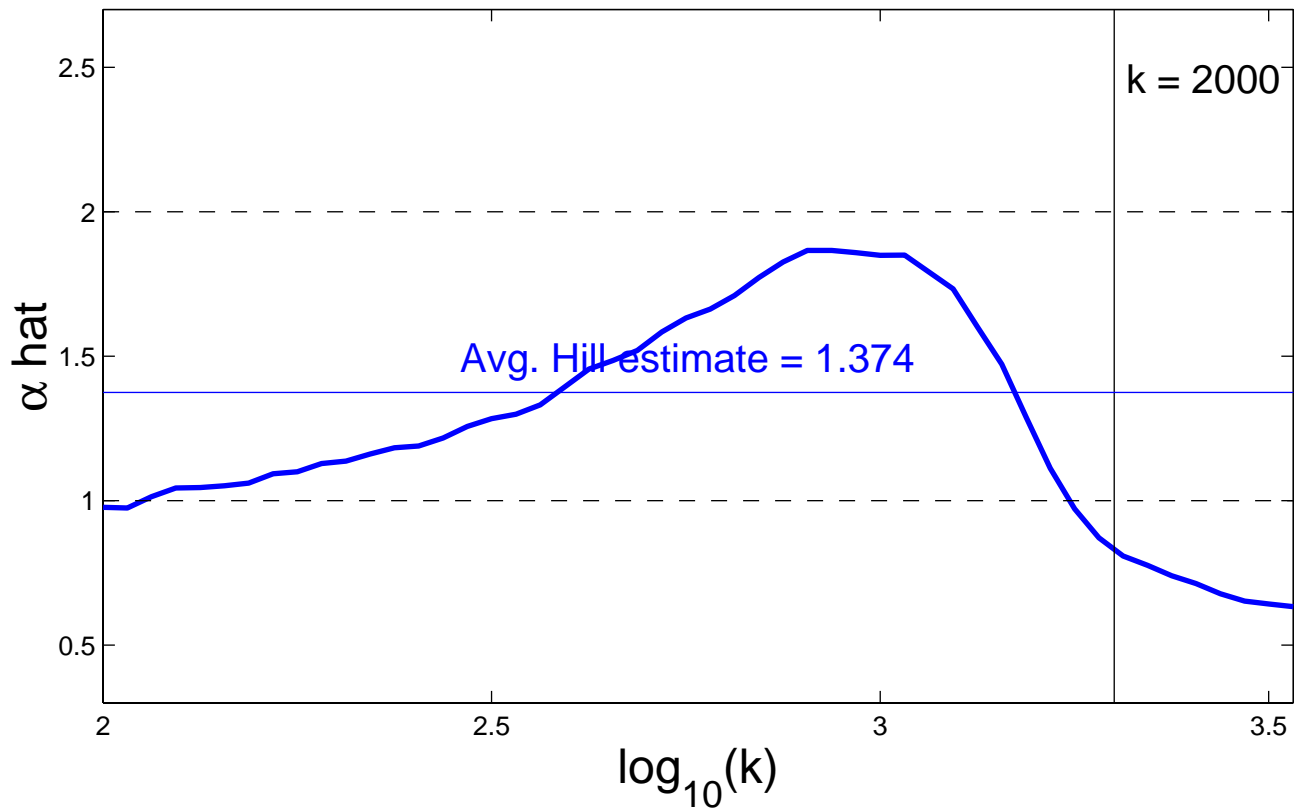
Hill estimates for HTTP Response Size, Thursday, Evening

k = 2000

Avg. Hill estimate = 1.7888

α hat

$\log_{10}(k)$
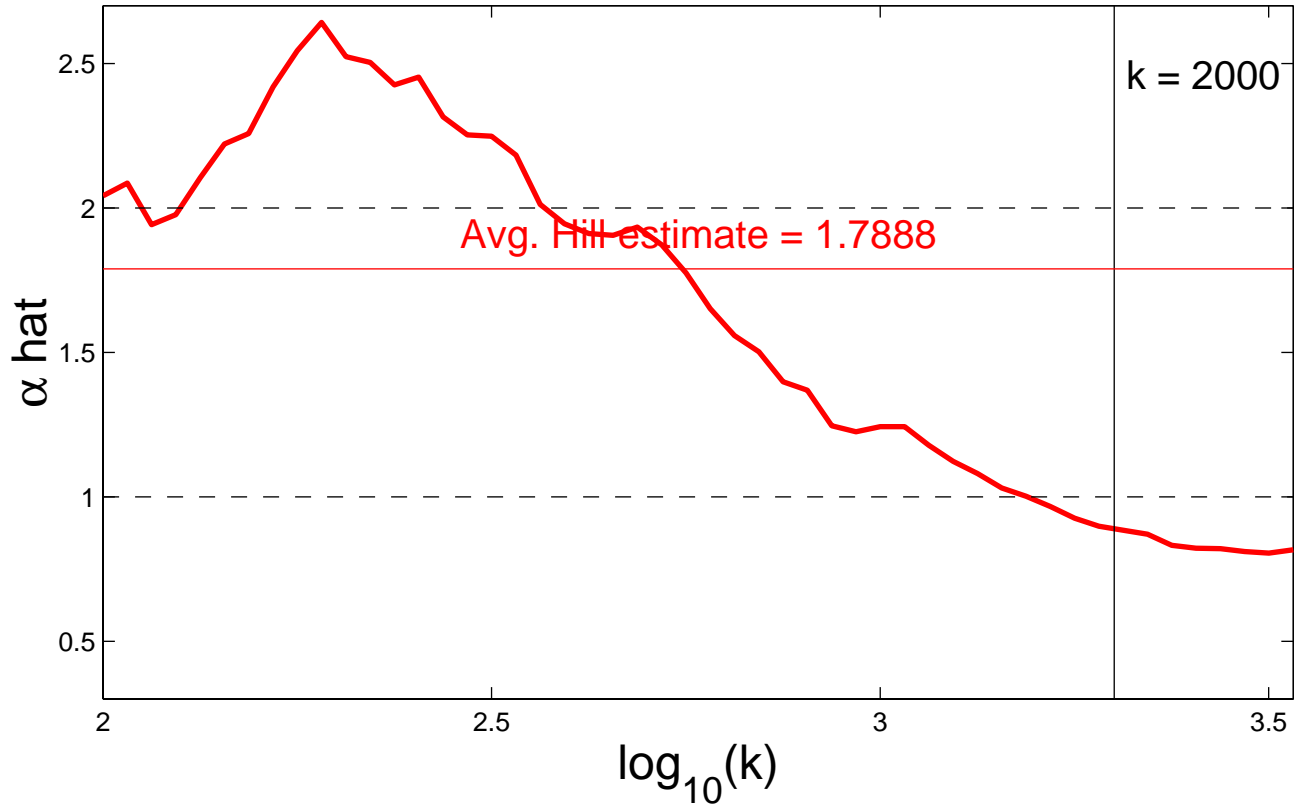
Hill estimates for HTTP Response Durations, Thursday, Evening

k = 2000

Avg. Hill estimate = 0.96678

α hat

$\log_{10}(k)$
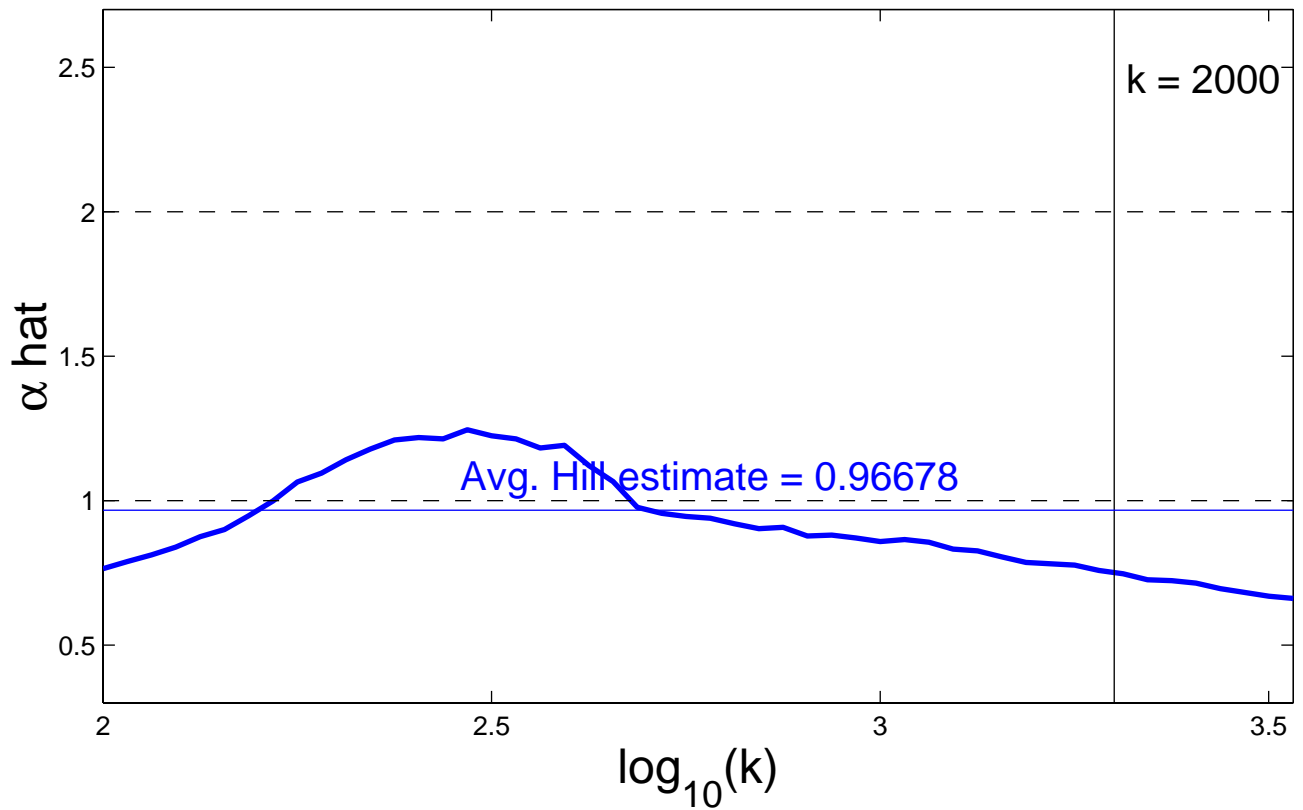
Hill estimates for HTTP Response Size, Friday, Morning

k = 2000

Avg. Hill estimate = 1.4778
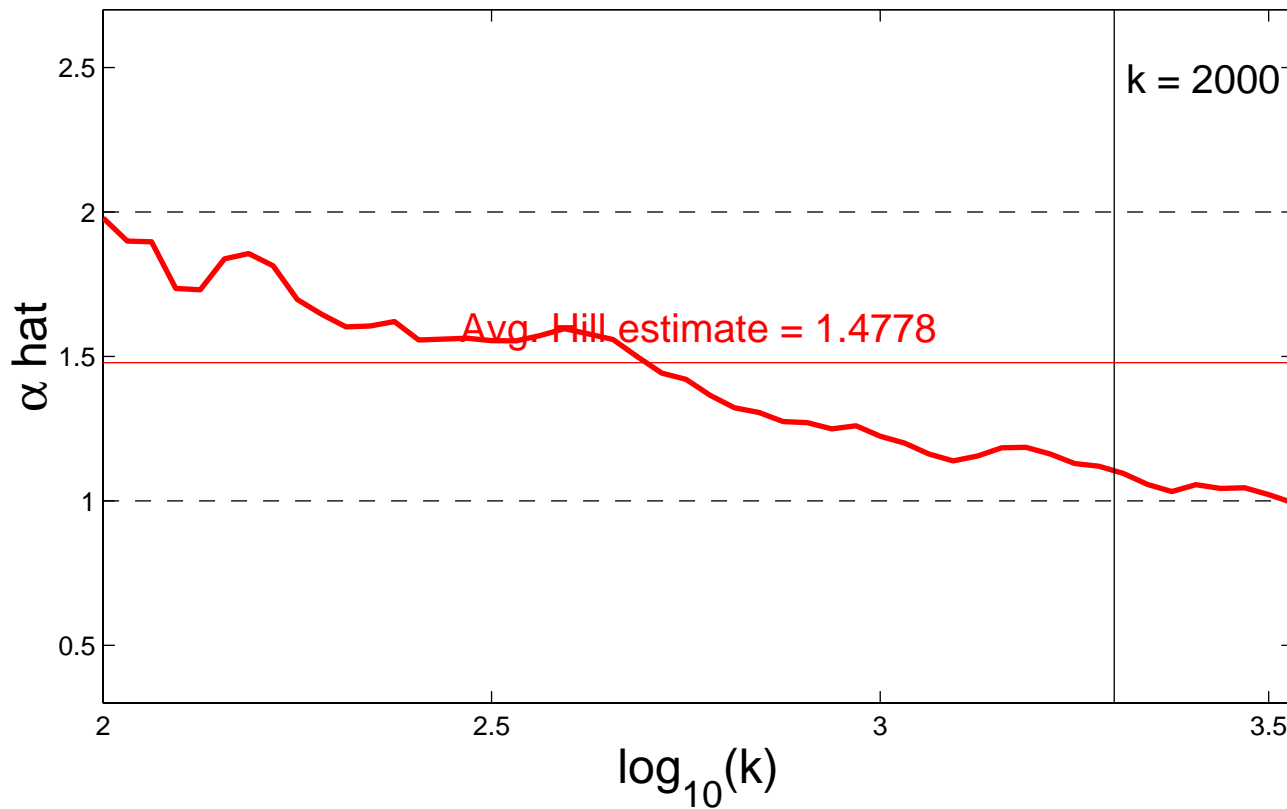
Hill estimates for HTTP Response Durations, Friday, Morning

k = 2000

Avg. Hill estimate = 1.3675
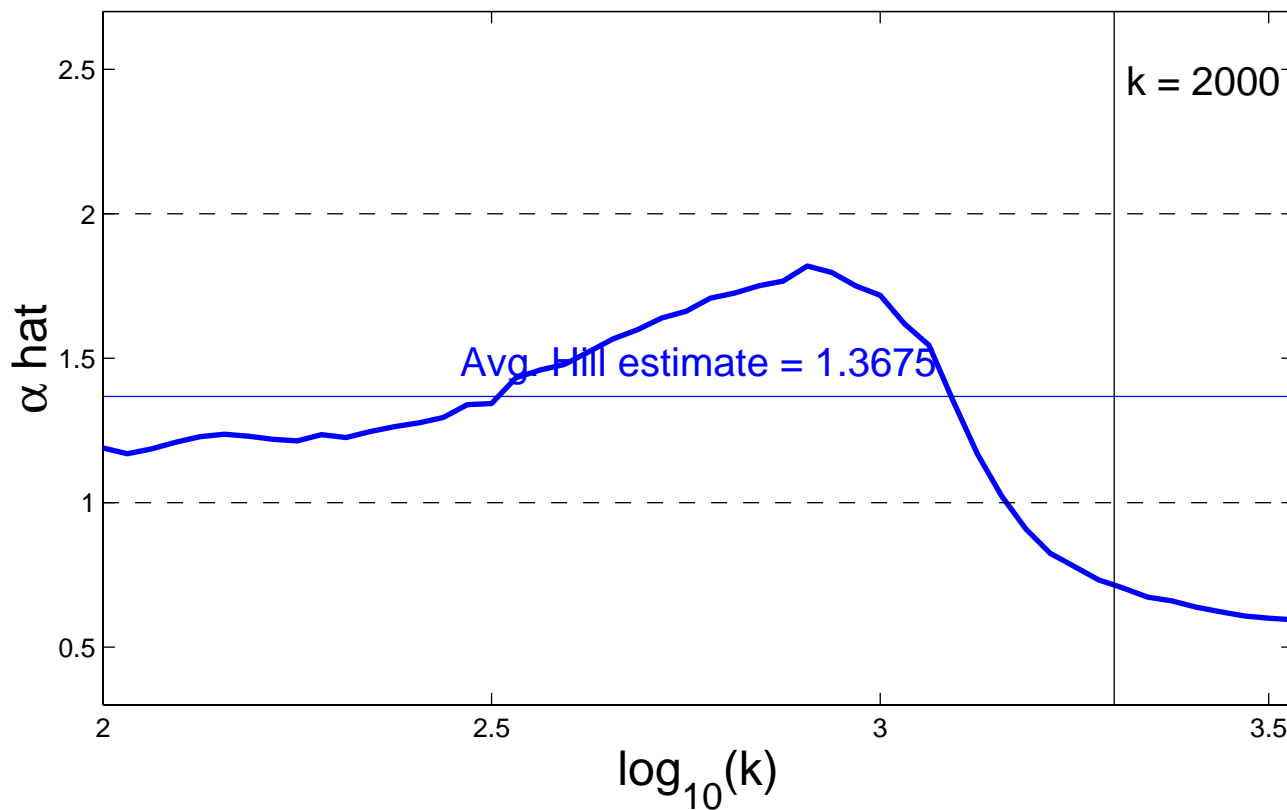
Hill estimates for HTTP Response Size, Friday, Afternoon

Avg. Hill estimate = 1.4402

k = 2000

α hat

$\log_{10}(k)$
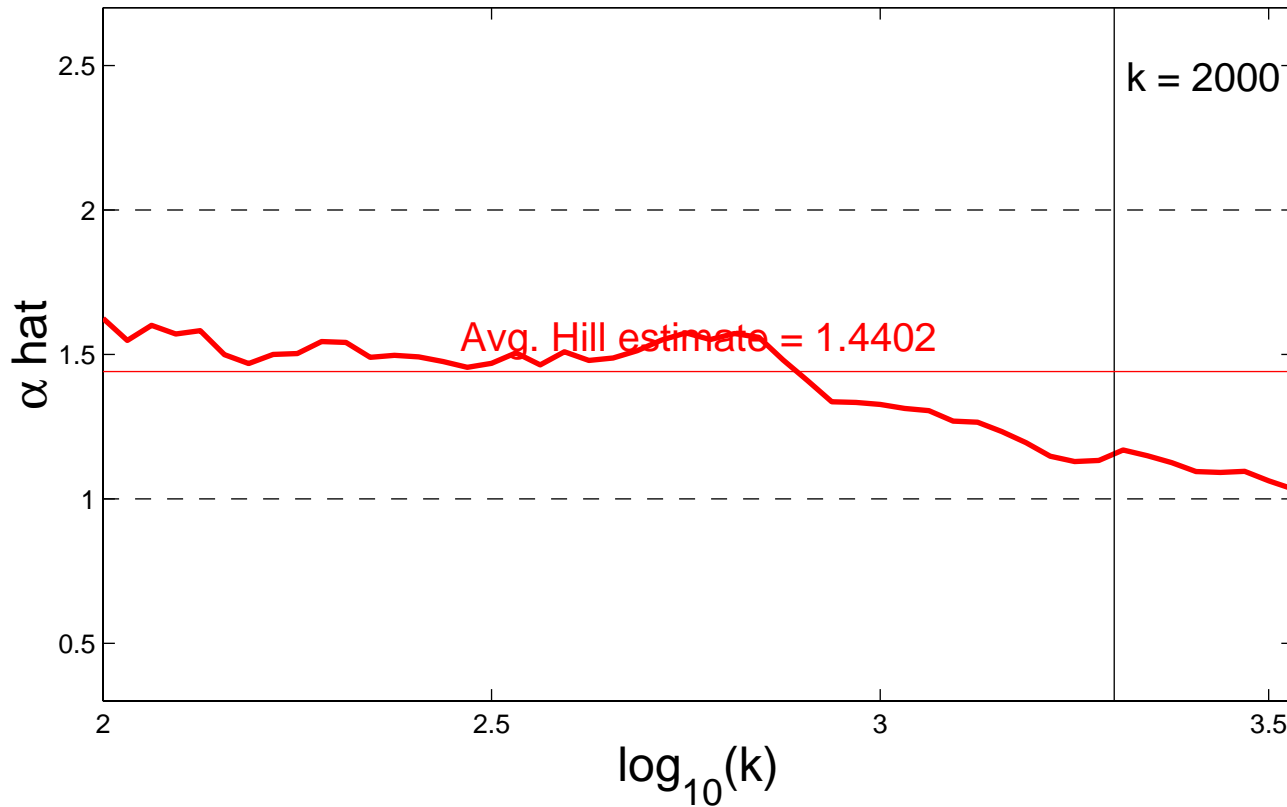
Hill estimates for HTTP Response Durations, Friday, Afternoon

Avg. Hill estimate = 1.3711

k = 2000

α hat

$\log_{10}(k)$
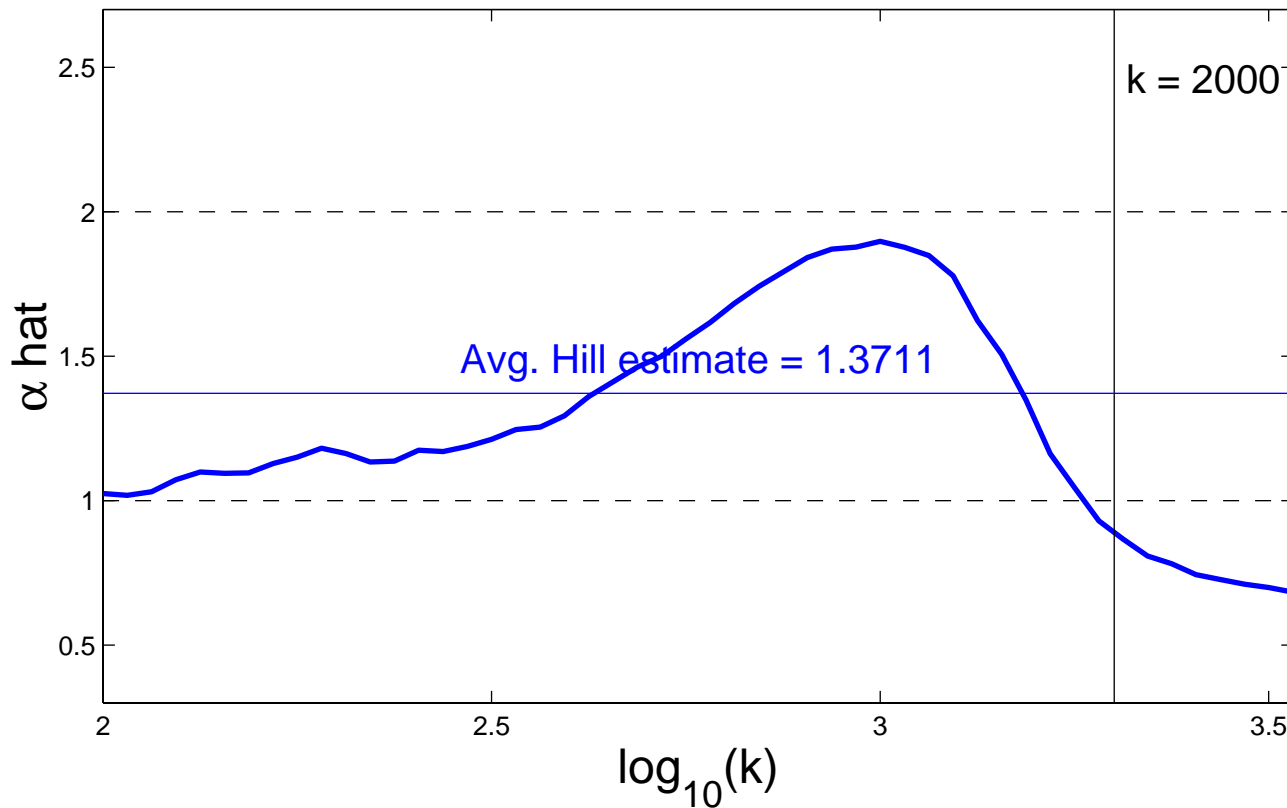
Hill estimates for HTTP Response Size, Friday, Evening

$k = 2000$

Avg. Hill estimate = 1.4326

α hat

$\log_{10}(k)$
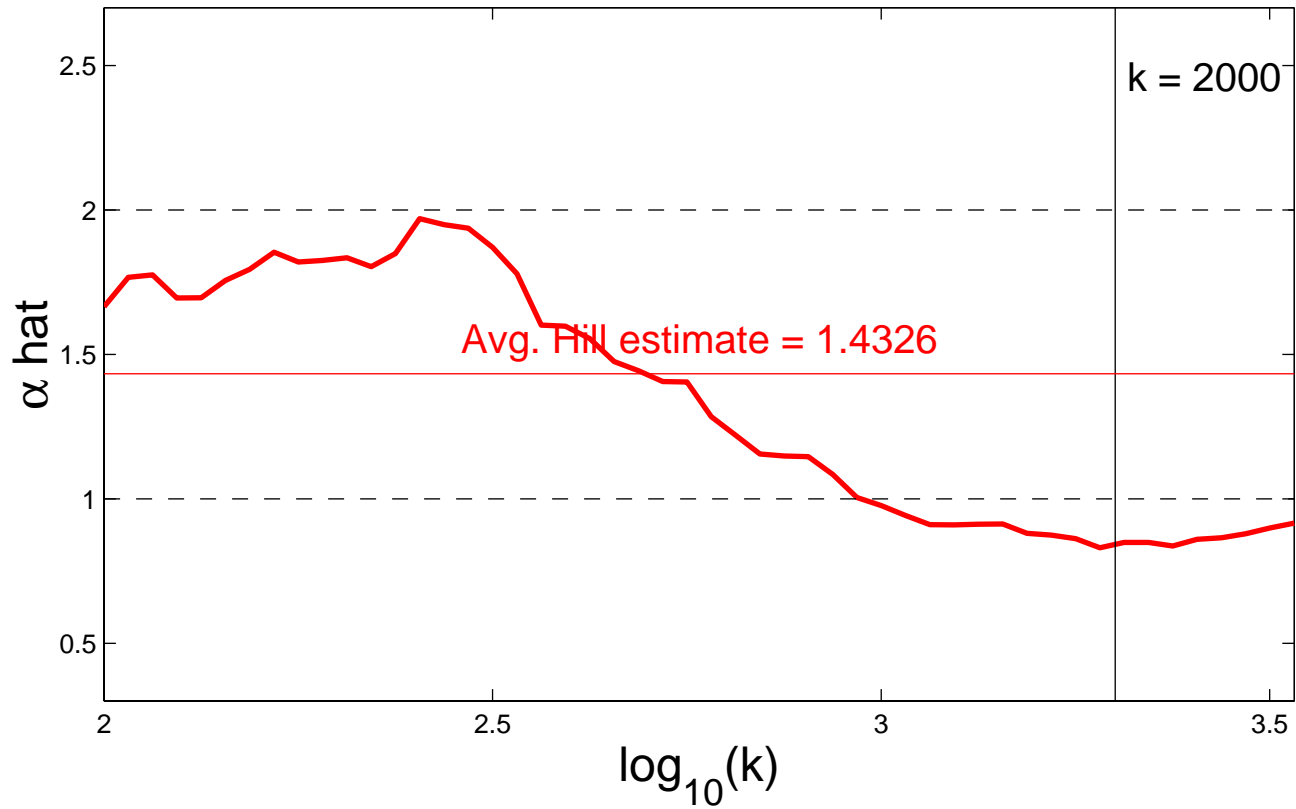
Hill estimates for HTTP Response Durations, Friday, Evening

$k = 2000$

Avg. Hill estimate = 1.5002

α hat

$\log_{10}(k)$
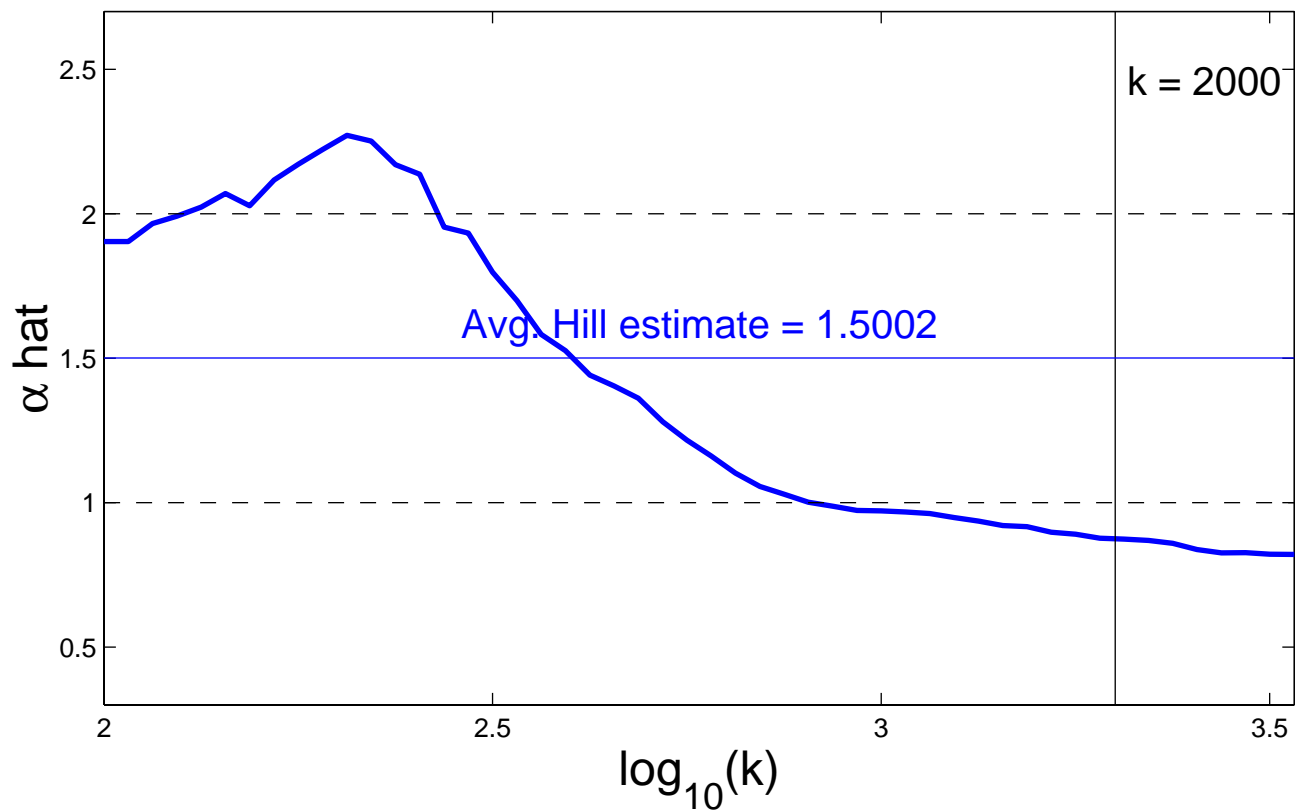
Hill estimates for HTTP Response Size, Saturday, Morning

Avg. Hill estimate = 1.0676

k = 2000
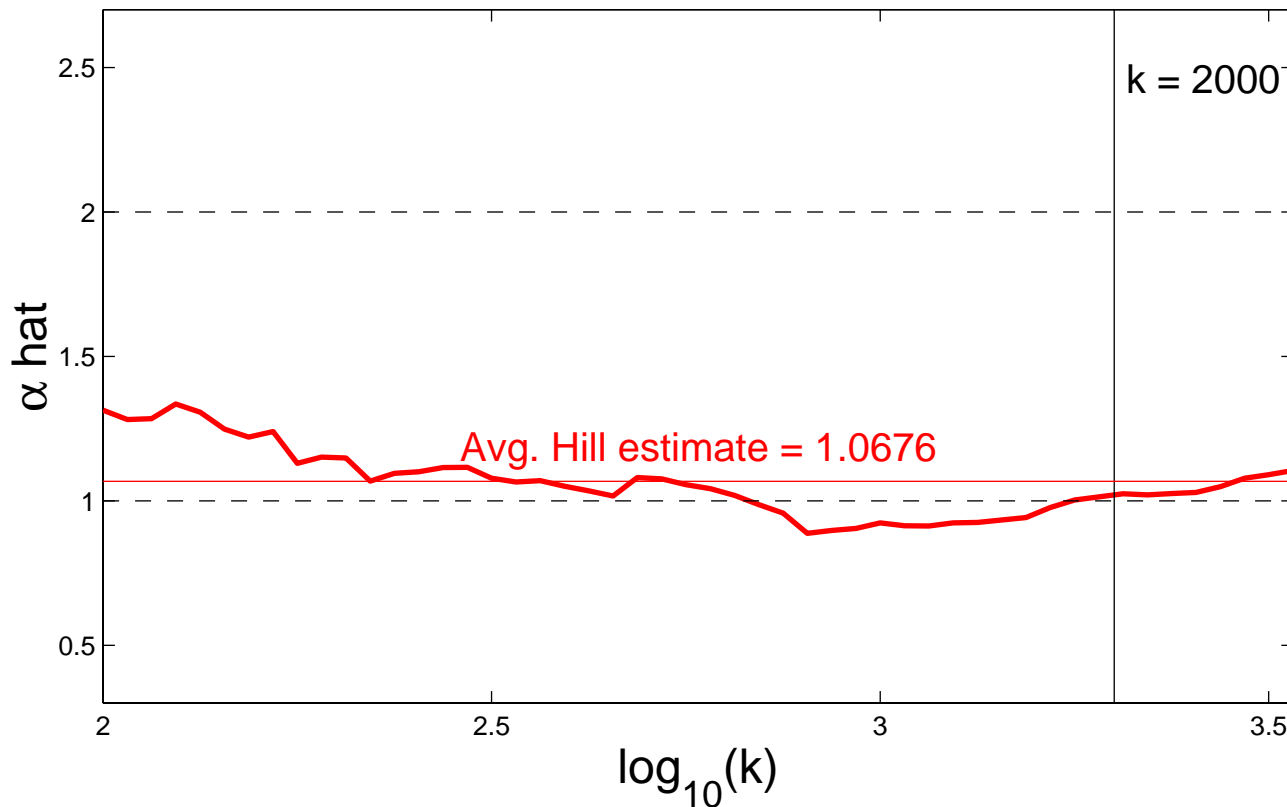
Hill estimates for HTTP Response Durations, Saturday, Morning

Avg. Hill estimate = 1.0104

k = 2000
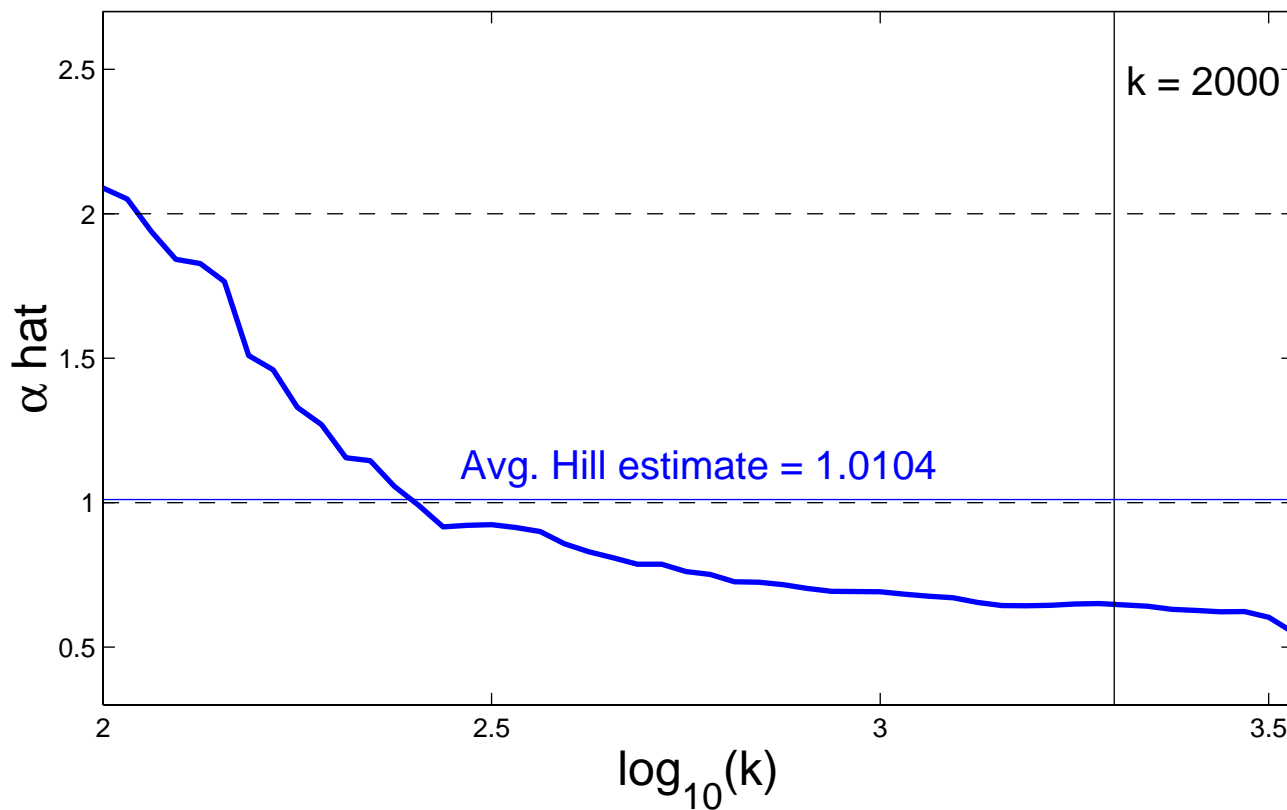
Hill estimates for HTTP Response Size, Saturday, Afternoon

k = 2000

Avg. Hill estimate = 1.399

$\log_{10}(k)$

α hat
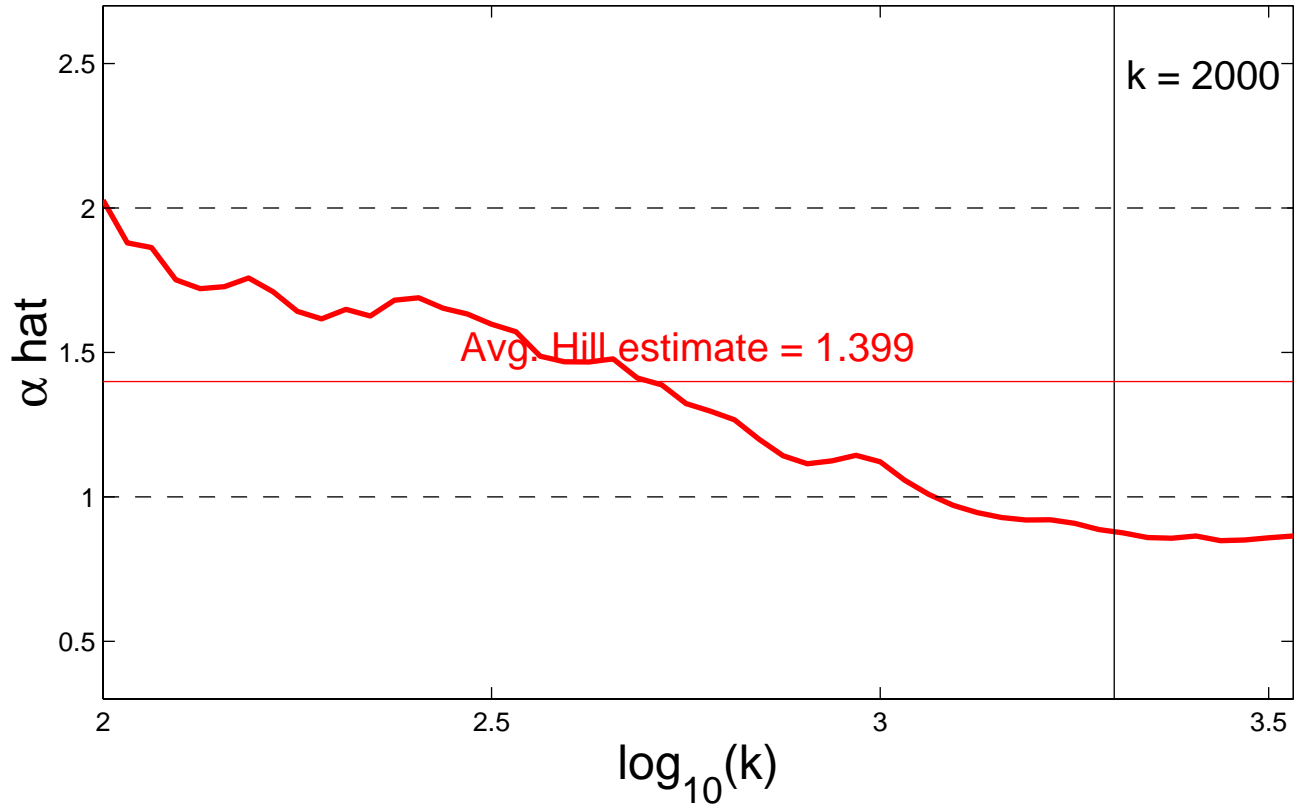
Hill estimates for HTTP Response Durations, Saturday, Afternoon

k = 2000

Avg. Hill estimate = 1.2584

$\log_{10}(k)$

α hat
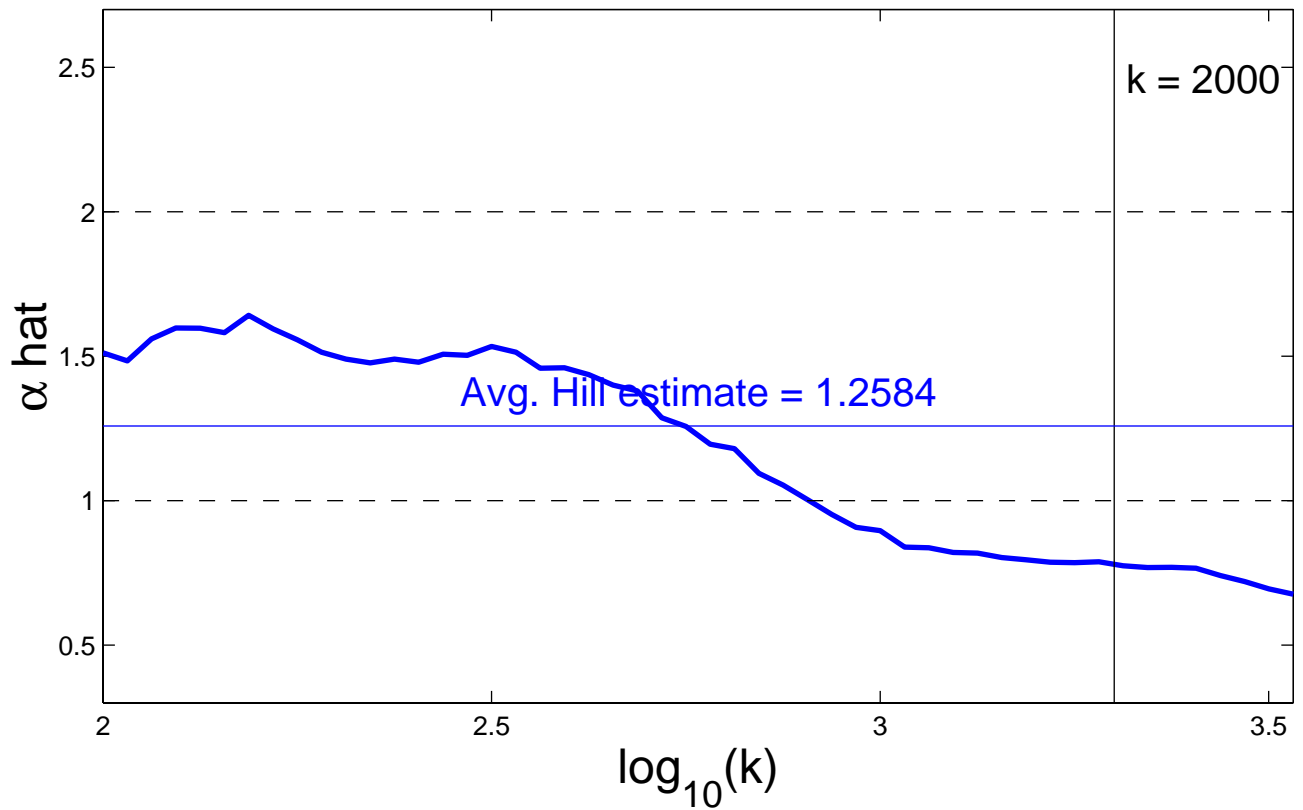
Hill estimates for HTTP Response Size, Saturday, Evening

Avg. Hill estimate = 1.4417

k = 2000
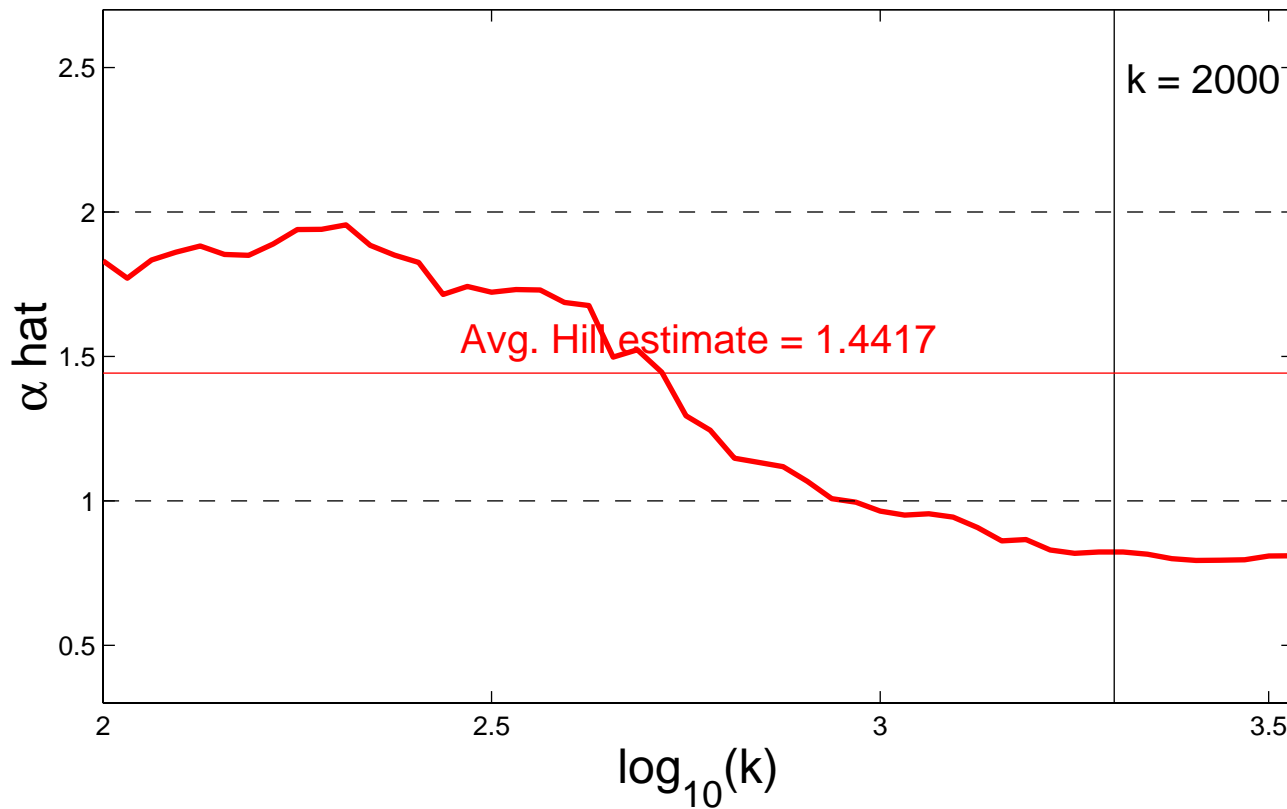
Hill estimates for HTTP Response Durations, Saturday, Evening

Avg. Hill estimate = 1.0847

k = 2000
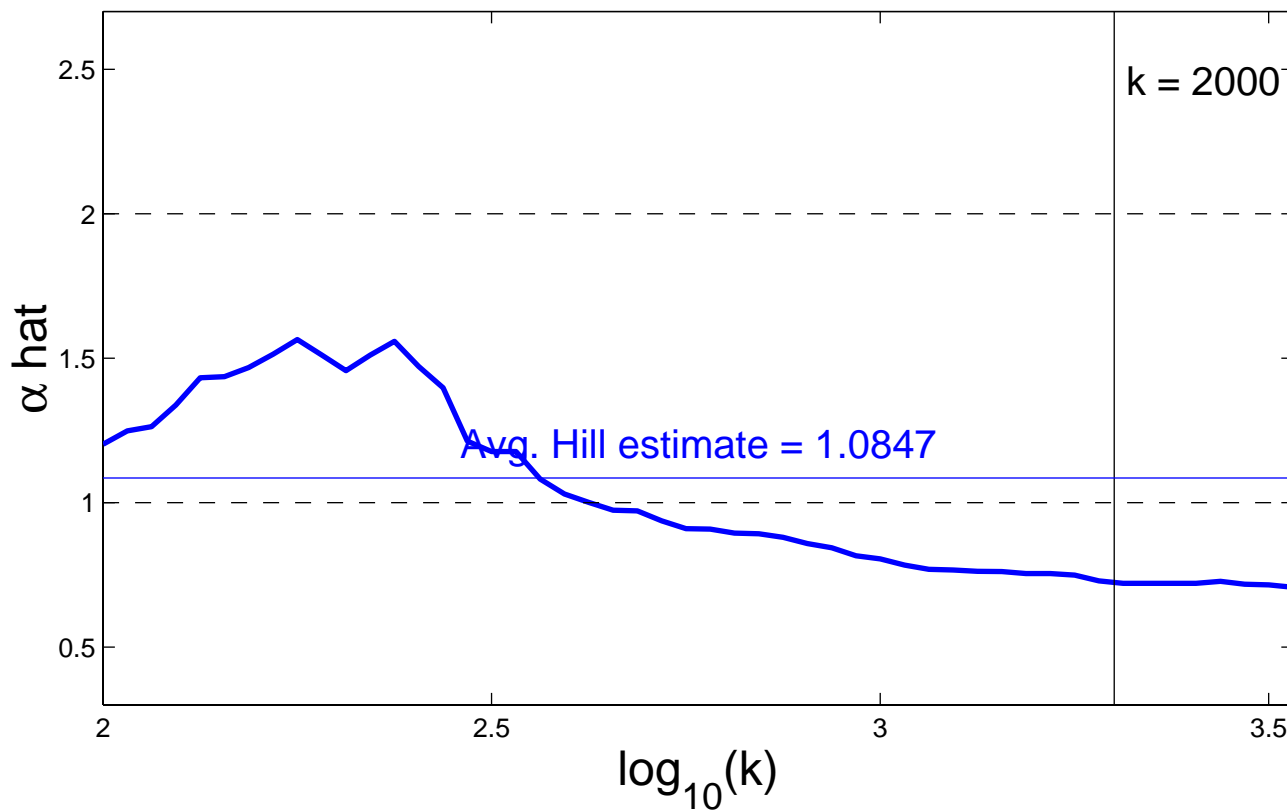
Hill estimates for HTTP Response Size, Sunday, Morning

k = 2000

Avg. Hill estimate = 1.2719

α hat

$\log_{10}(k)$
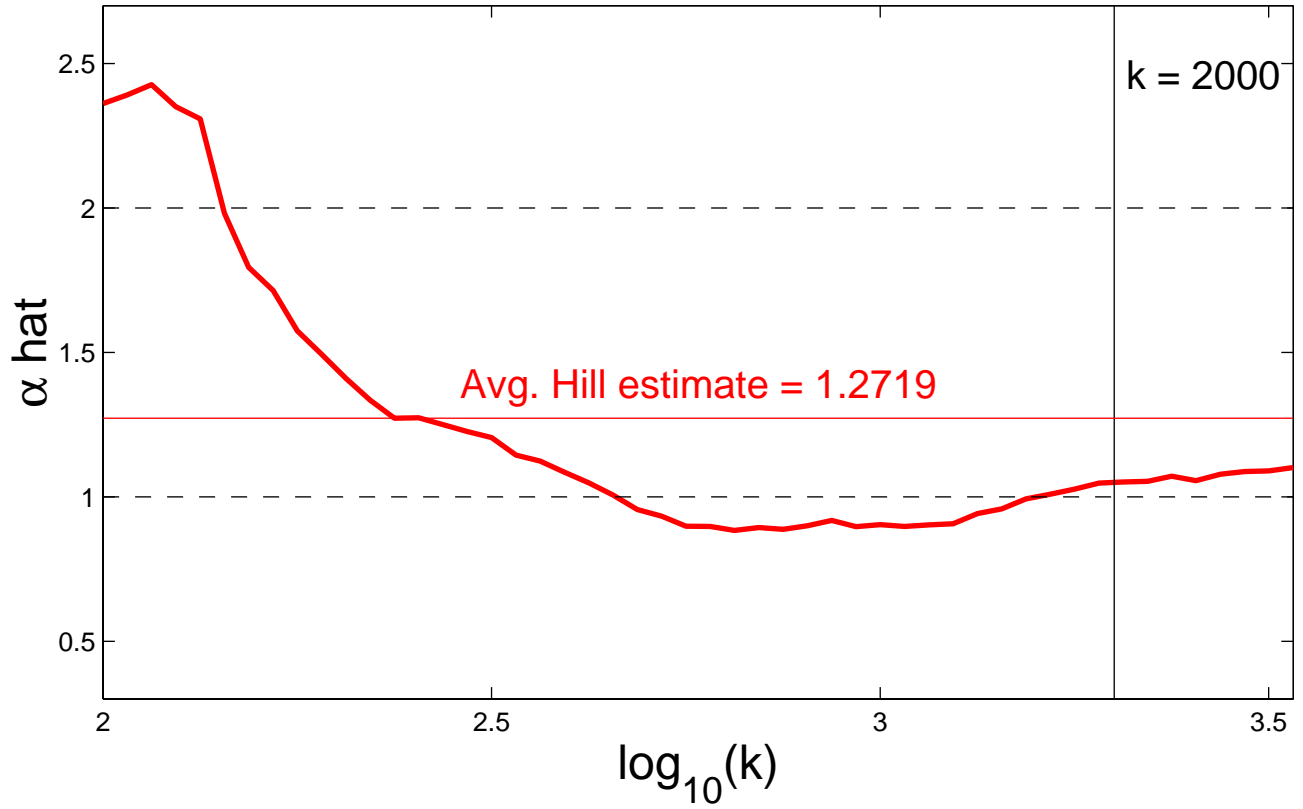
Hill estimates for HTTP Response Durations, Sunday, Morning

k = 2000

Avg. Hill estimate = 0.94298

α hat

$\log_{10}(k)$
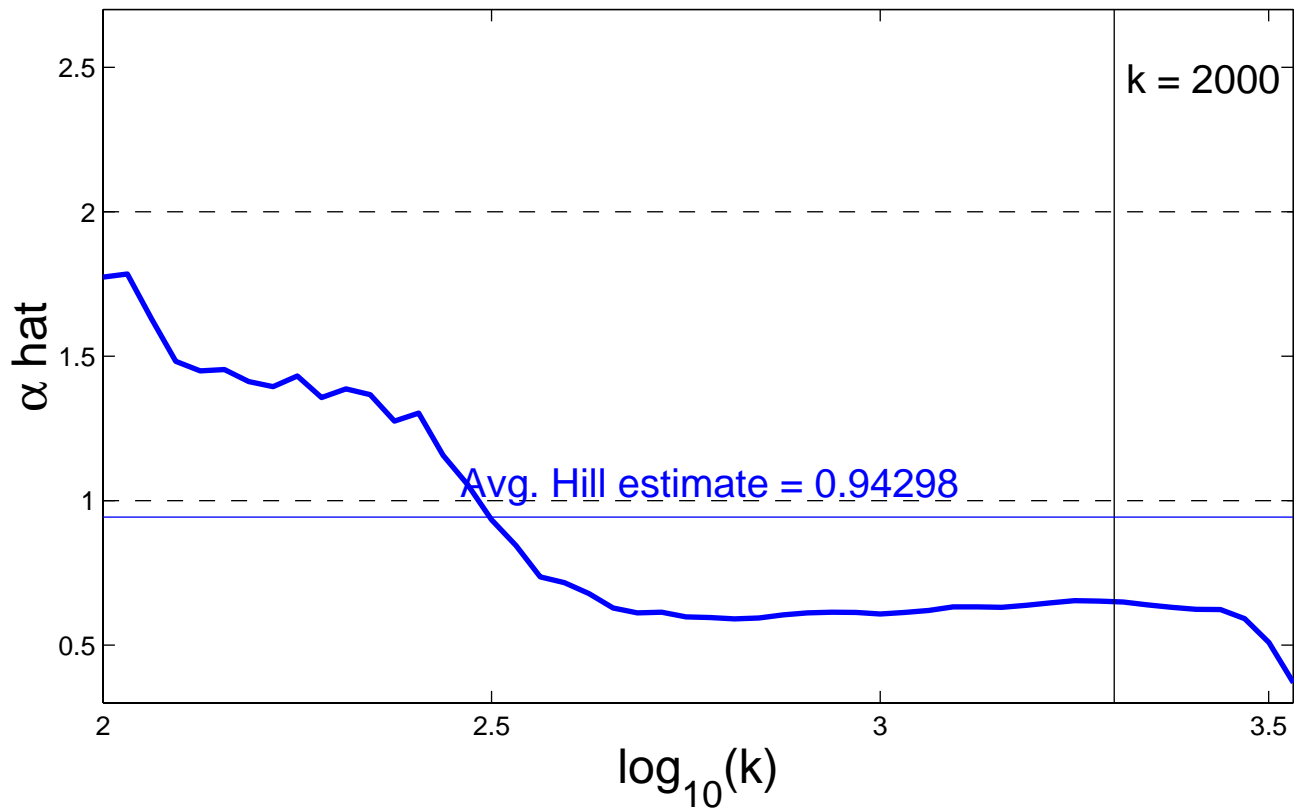
Hill estimates for HTTP Response Size, Sunday, Afternoon

Avg. Hill estimate = 1.5547

k = 2000
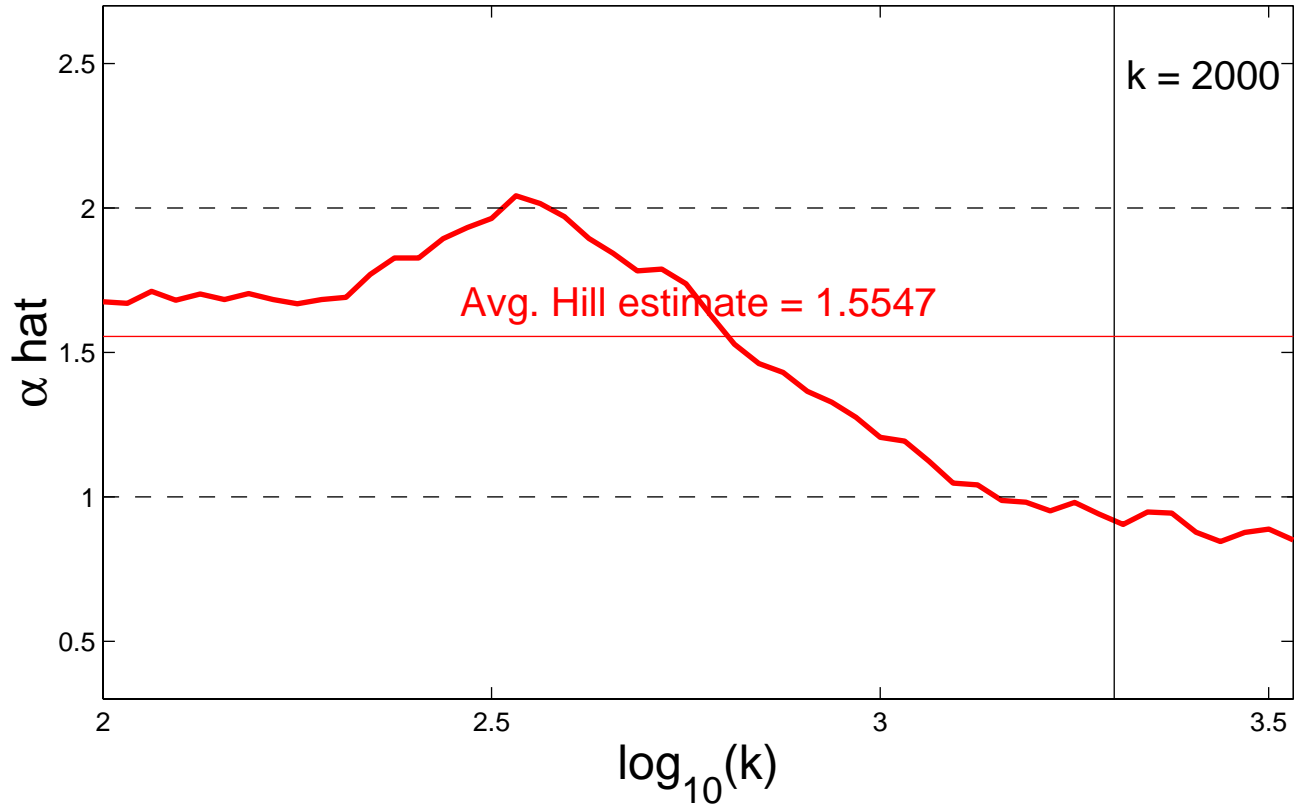
Hill estimates for HTTP Response Durations, Sunday, Afternoon

Avg. Hill estimate = 1.2964

k = 2000
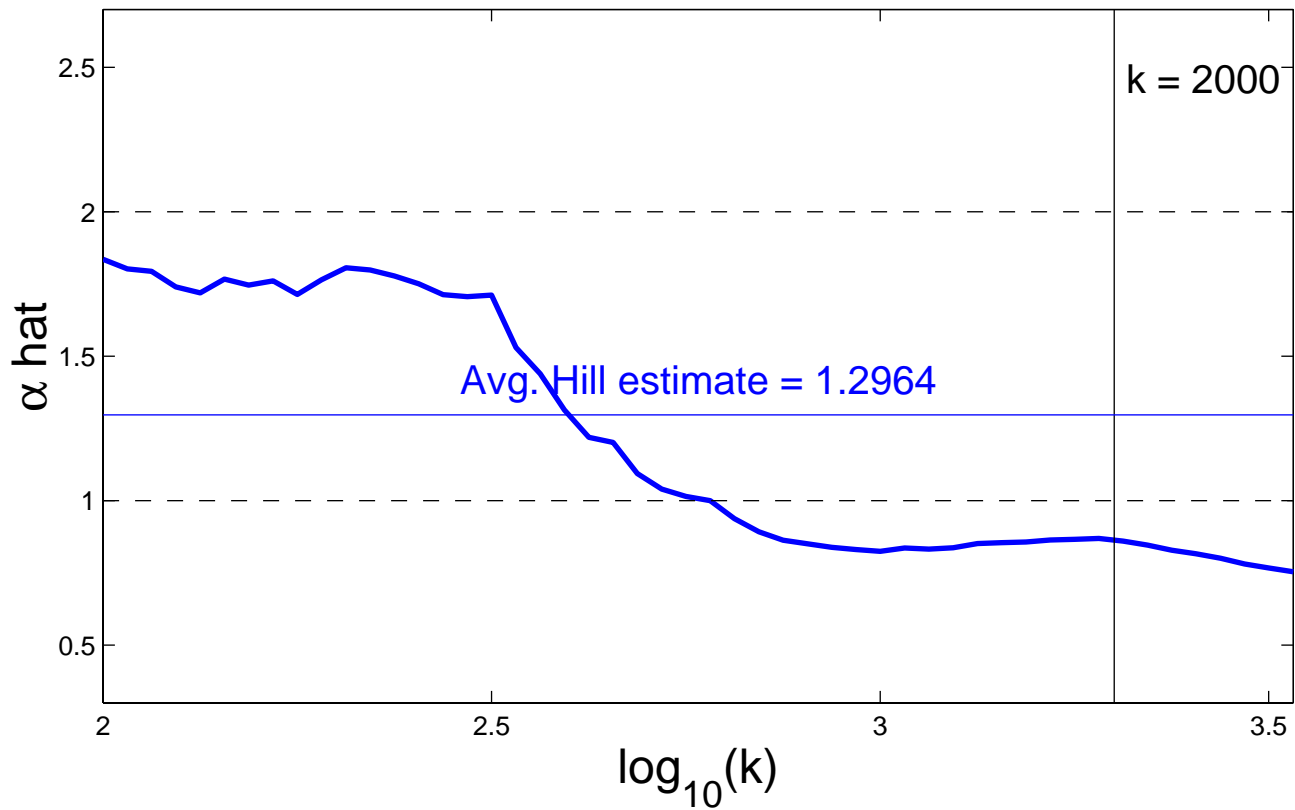
Hill estimates for HTTP Response Size, Sunday, Evening

$k = 2000$

Avg. Hill estimate = 1.4563

α hat

$\log_{10}(k)$
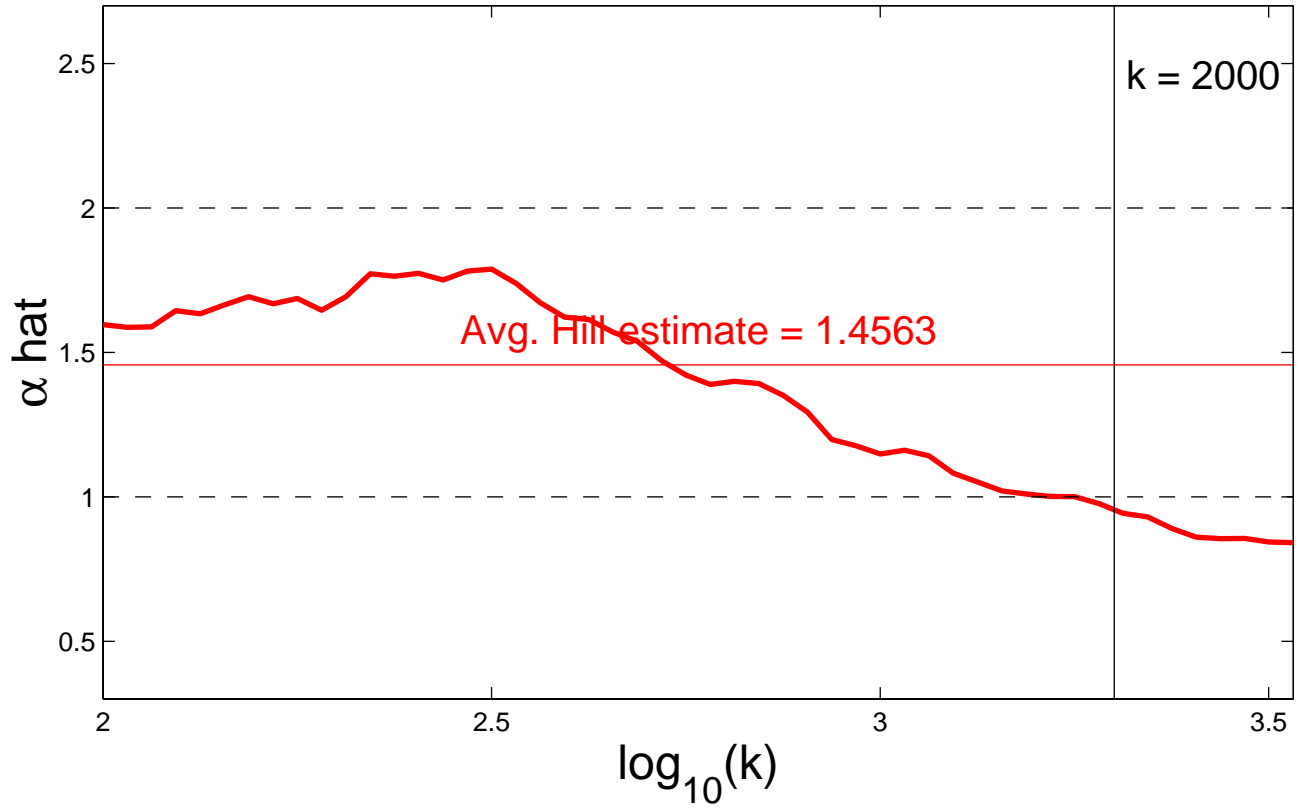
Hill estimates for HTTP Response Durations, Sunday, Evening

$k = 2000$

Avg. Hill estimate = 1.3519

α hat

$\log_{10}(k)$