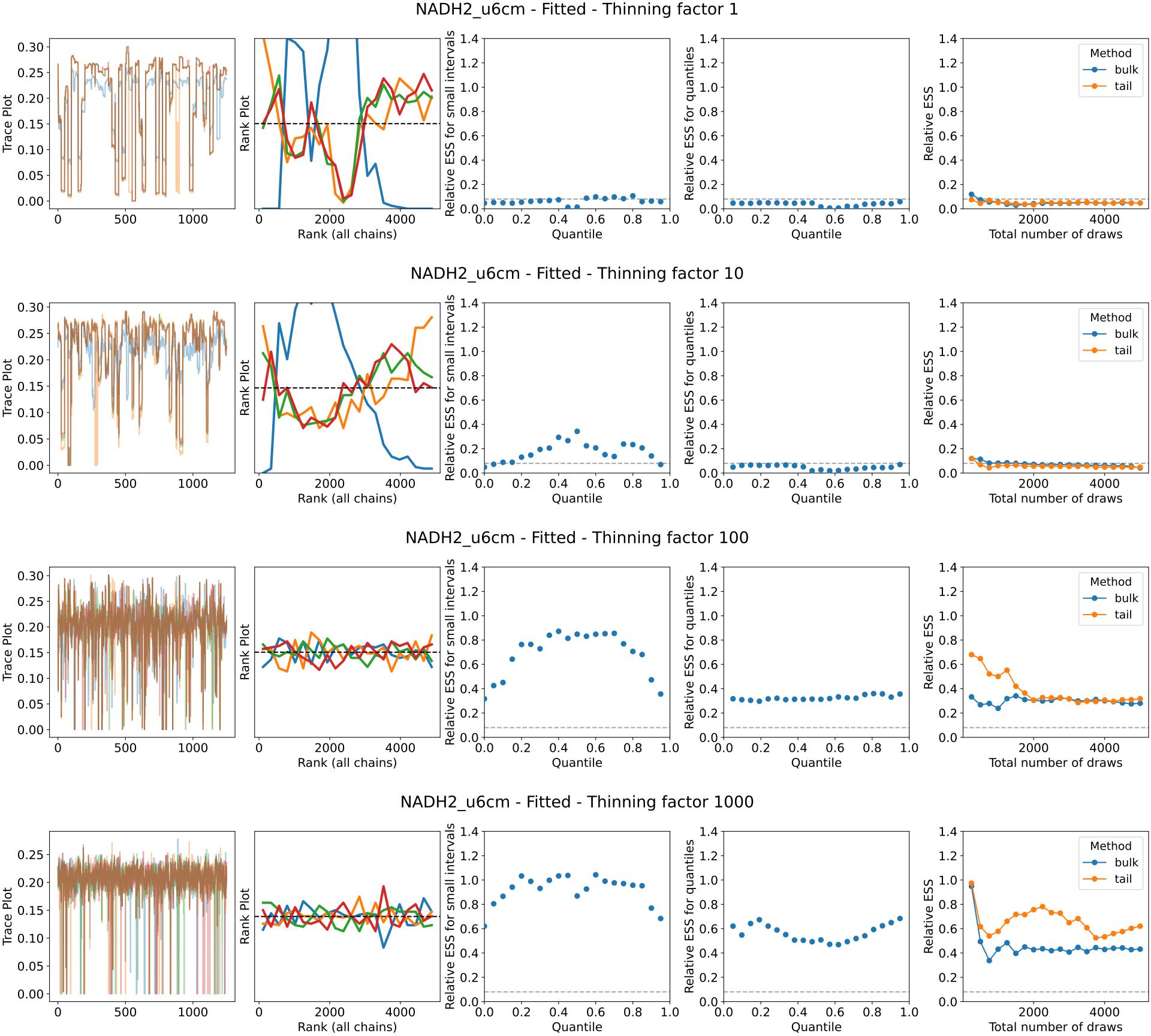
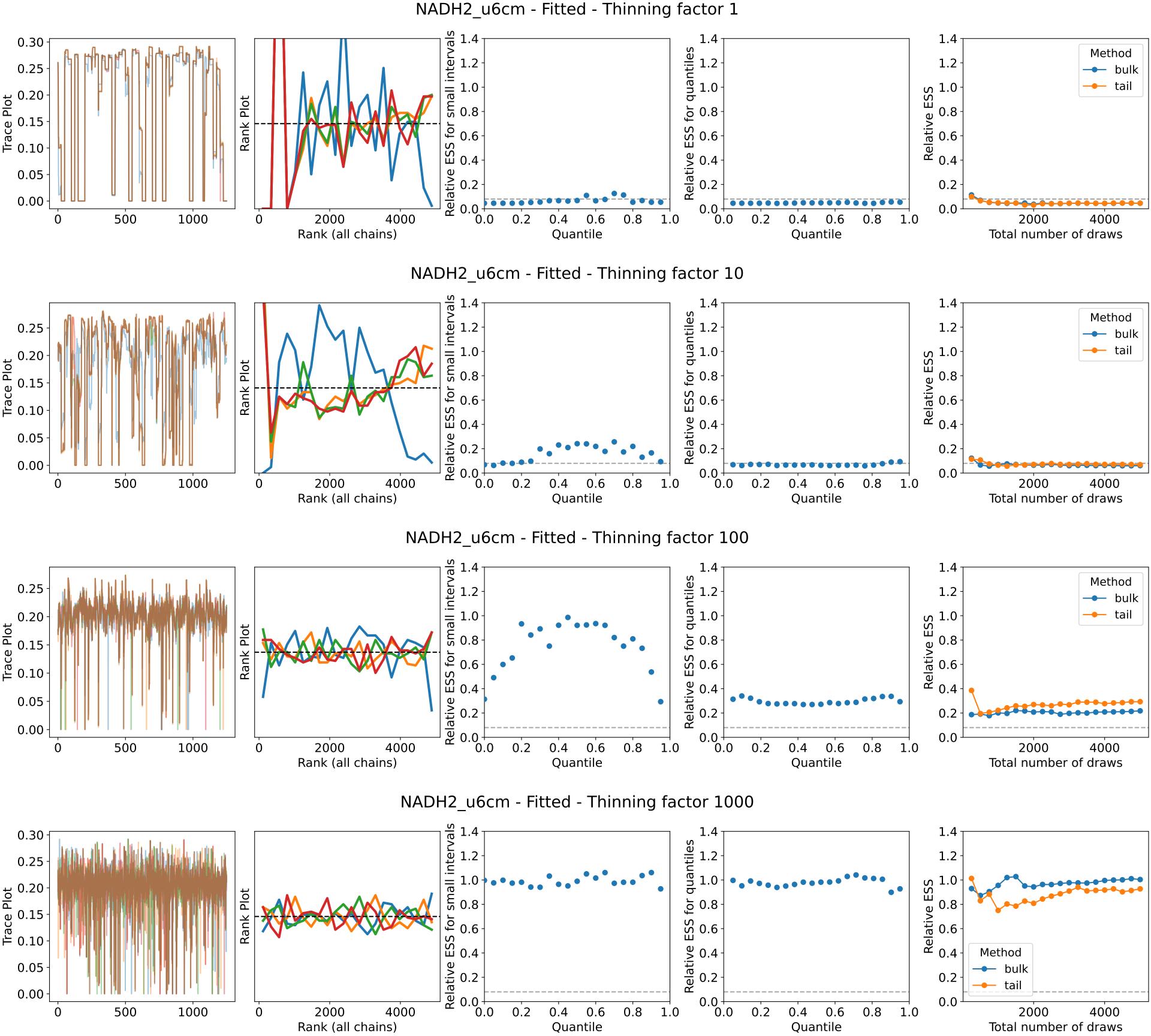
NADH2_u6cm - Fitted - Thinning factor 1 small intervals 0.1 8.0 8.0 duantiles 1.0 Method 0.125 1.2 • bulk Relative ESS 0.0 0.0 0.0 0.1 0.0 0.0 0.1 0.100 tail Trace Plot 0.075 Rank Plot 8.0 ල<u>්</u> of 0.6 8.0 ESS ESS 0.4 Relative 7:0 Relative F 0.025 0.2 0.000 0.0 1000 2000 500 4000 4000 2000 0 8.0 0.0 0.6 8.0 1.0 0.0 1.0 Rank (all chains) Quantile Quantile Total number of draws NADH2_u6cm - Fitted - Thinning factor 10 small intervals 0.0 8.0 dnantiles 1.2 Method 0.125 1.2 • bulk Relative ESS 9.0 8.0 9.1 0.100 🗕 tail Trace Plot 0.075 Rank Plot 8.0 ල් ှင် 0.6 8.0 ESS ESS 0. 8elative 2.0 ative Relative E 0.025 0.2 0.000 0.0 0.0 1000 500 2000 4000 0.2 0.6 2000 4000 0.6 8.0 0.2 0.0 1.0 8.0 1.0 0 0.4 0.0 0.4 0 Quantile Quantile Rank (all chains) Total number of draws NADH2_u6cm - Fitted - Thinning factor 100 small intervals 0.0 8.0 dnantiles 1.0 0.12 Method 1.2 bulk 0.10 Relative ESS 9.0 0.0 7.0 0.0 0.1 - tail Rank Plot <u>ම</u> 0.8 ر <mark>9.6 م</mark> 6.0 ESS Relative ESS f 0.02 0.2 0.2 0.00 0.0 500 1000 2000 4000 2000 4000 0.0 8.0 1.0 0.2 0.6 0.0 8.0 1.0 0.2 Quantile Rank (all chains) Quantile Total number of draws NADH2_u6cm - Fitted - Thinning factor 1000 dnantiles 1.0 0.12 1.2 0.10 Relative ESS 0.0 0.0 0.0 0.1 0.0 0.0 0.1 Lace Born 60.0 80.0 80.0 80.0 80.0 80.0 Rank Plot ESS for 9.0 8.0 و 0.6 Relative ESS f Relative F Method 0.02 bulk 0.2 tail 0.00 0.0 + 0.0 0.0 1000 2000 0.4 0.6 Quantile 2000 4000 500 0.2 1.0 0.2 8.0 1.0 4000 8.0 0.4 0.6 0 0.4 Rank (all chains) Quantile Total number of draws





NADH2_u6cm - Fitted - Thinning factor 1 0.25 dnantiles Method 1.2 • bulk Relative ESS 9.0 6.1 9.0 6.1 🗕 tail 0.20 Trace Plot Rank Plot <u>ۇ</u> 0.8 6.0 ESS Relative 7.0 a 0.10 Relative I 0.2 0.05 0.0 500 1000 2000 4000 0.6 8.0 2000 4000 0 0.2 0.6 8.0 1.0 0.0 Rank (all chains) Quantile Quantile Total number of draws NADH2_u6cm - Fitted - Thinning factor 10 dnantiles 1.0 Method 1.2 0.25 • bulk **→** tail 0.20 Hade Bot 0.15 0.10 Rank Plot 6.0 ESS Relative 2.0 Relative E 0.05 0.2 0.00 0.0 1000 2000 4000 500 8.0 2000 4000 0.2 0.6 8.0 1.0 1.0 0 0.0 0.4 0.2 0 Rank (all chains) Quantile Quantile Total number of draws NADH2_u6cm - Fitted - Thinning factor 100 r small intervals 0.1 1.0 8.0 0.30 dnantiles 1.0 Method 1.2 0.25 • bulk 🗕 tail O.20 Lace Hot 0.15 Rank Plot و.8 8.0 لو Relative ESS for s 0 0 0 0 0 0 0 0 0 0 6.0 ESS Relative 2.0 4 0.05 0.2 0.00 1000 2000 4000 2000 4000 500 8.0 0.0 0.2 8.0 1.0 0 0.0 0.2 0.6 0.6 Rank (all chains) Quantile Quantile Total number of draws NADH2_u6cm - Fitted - Thinning factor 1000 small intervals 0.0 8.0 8.0 0.30 dnantiles 1.0 1.2 0.25 Trace Hot 0.10 Plot Relative ESS for 8.0 و 0.6 0.6 Method 0.05 bulk 0.2 0.2 0.00 0.0 + 0.0 0.0 1000 2000 4000 2000 500 0.2 8.0 1.0 0.2 8.0 1.0 0.4 0.6 0.4 0.6 4000 0 0.0 Rank (all chains) Quantile Quantile Total number of draws

