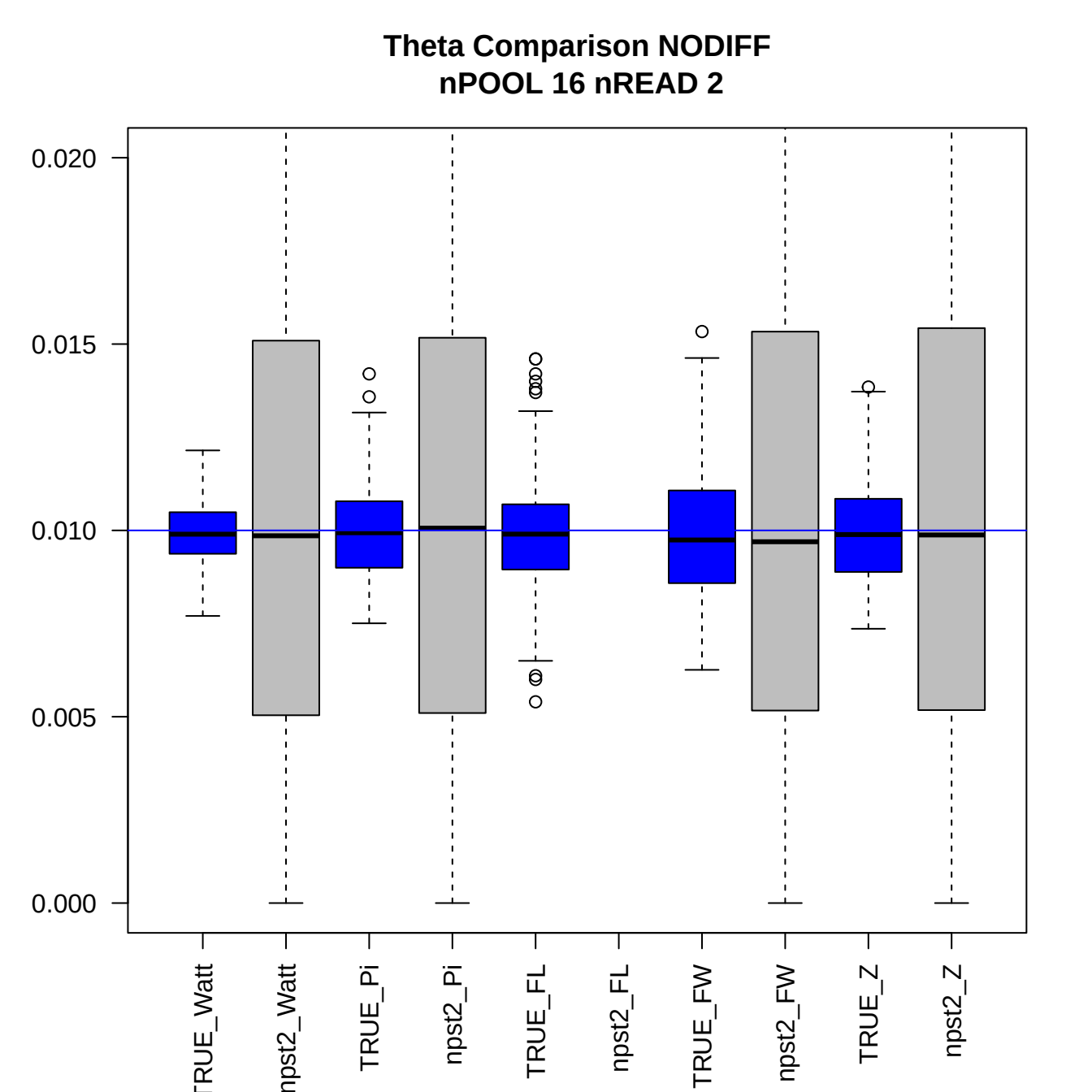
Theta Comparison NODIFF
nPOOL 16 nREAD 2
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0.010
0.005
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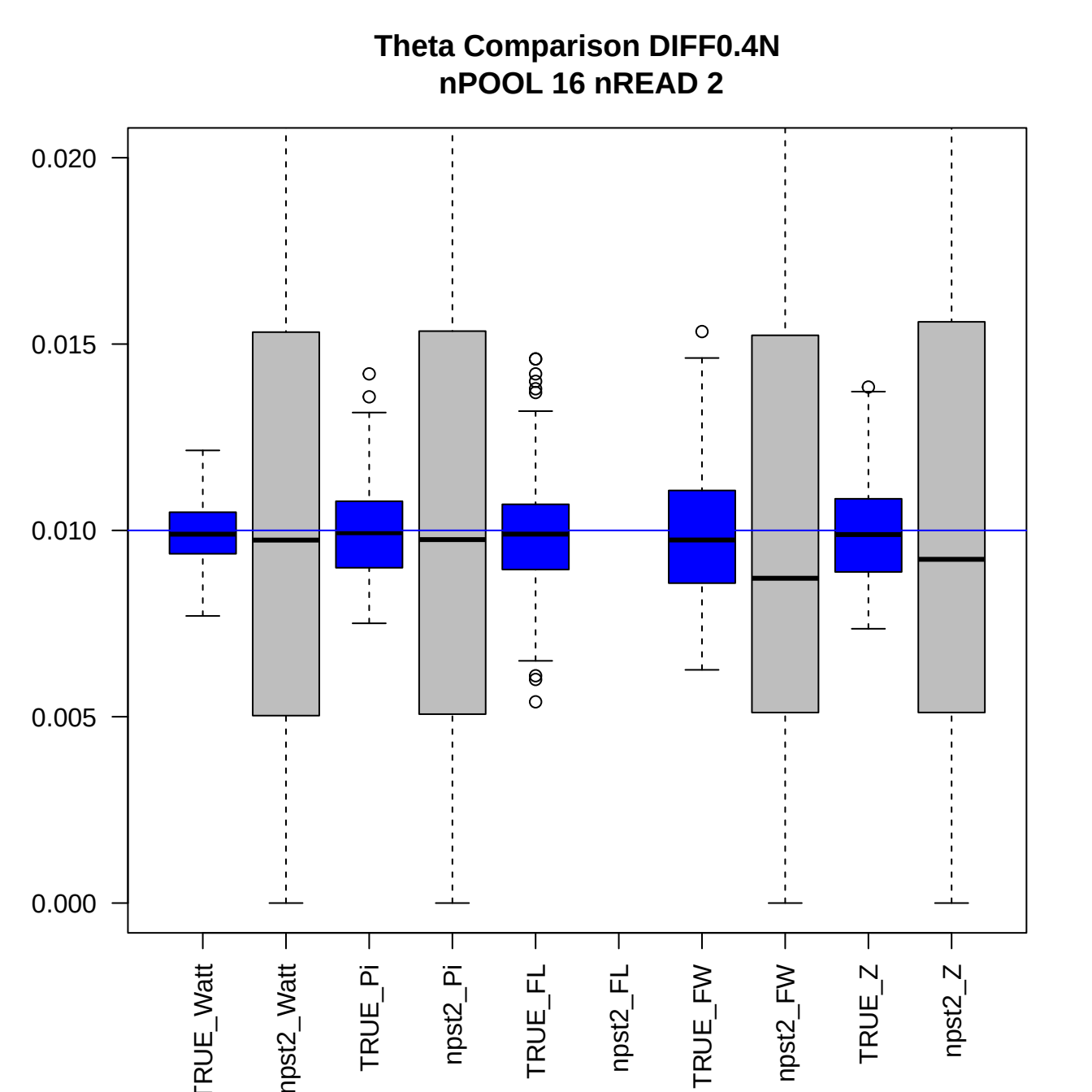
Theta Comparison DIFF0.4N
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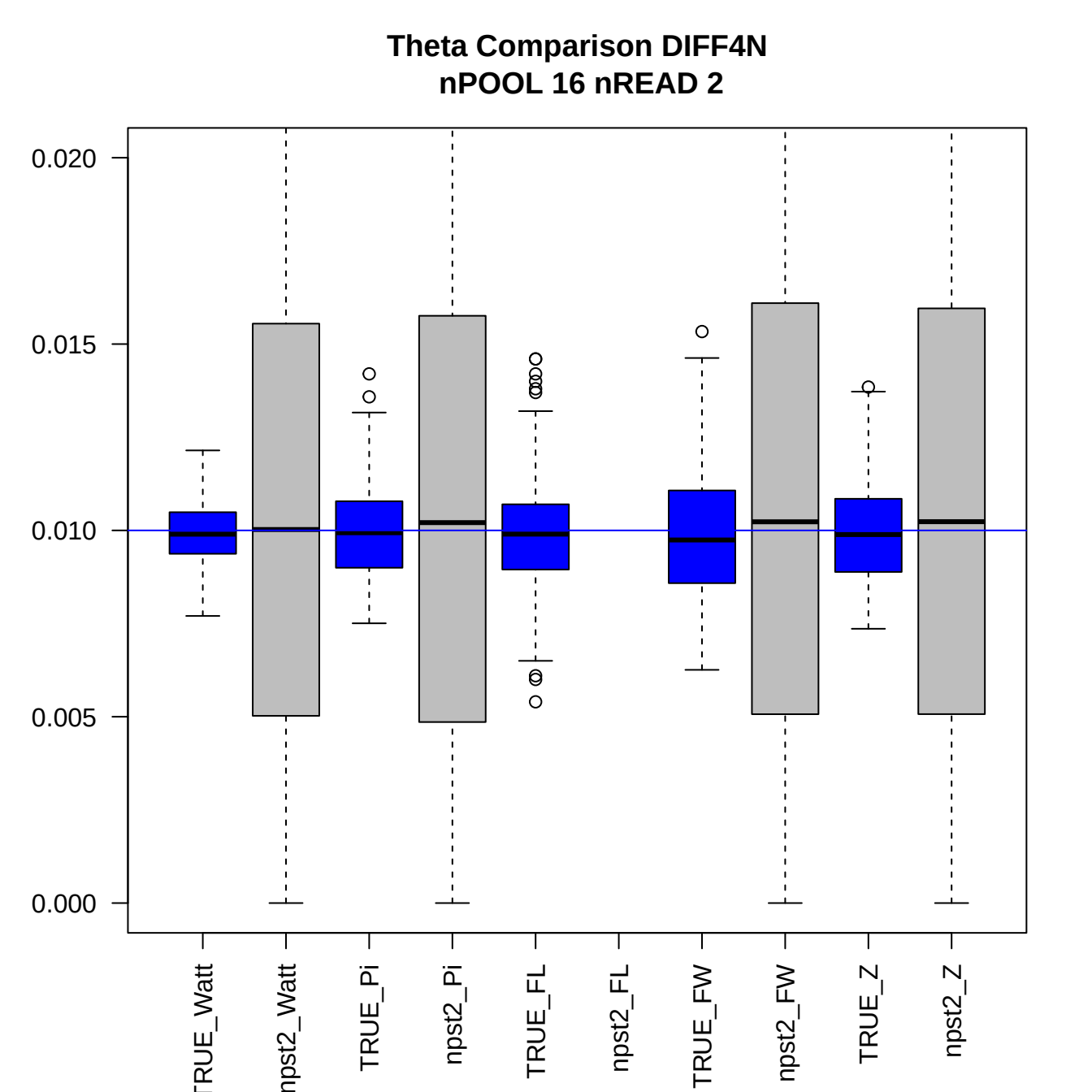
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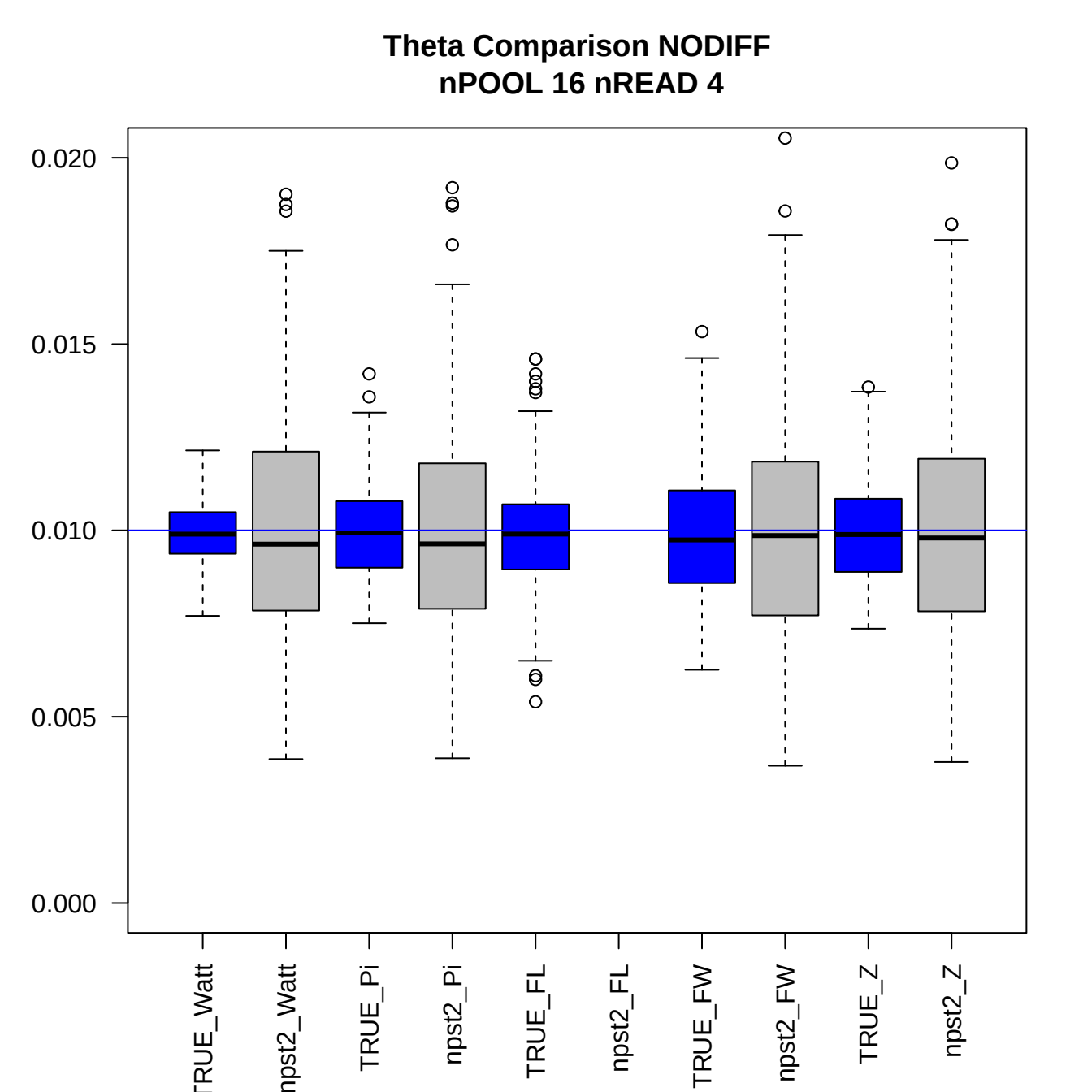
Theta Comparison NODIFF
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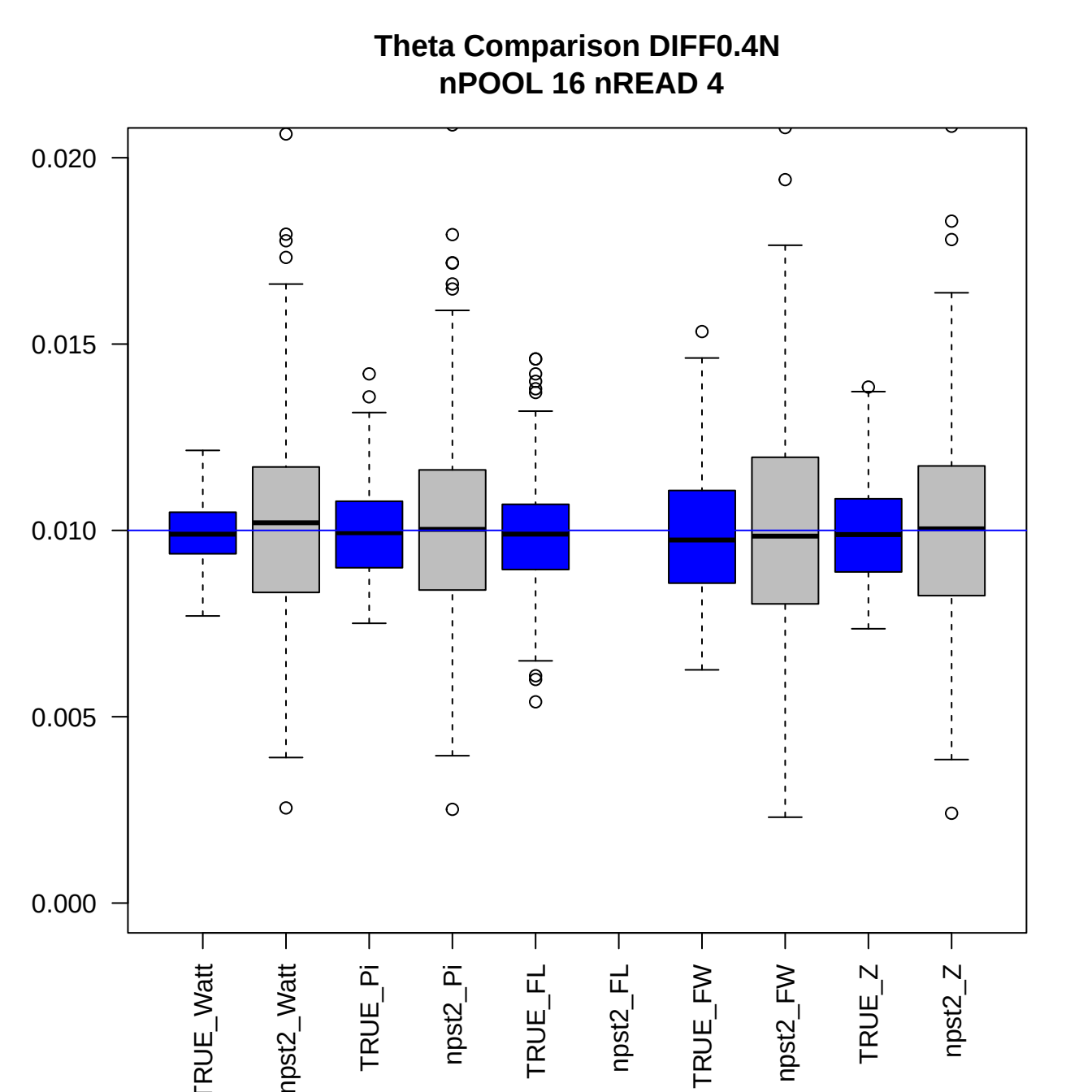
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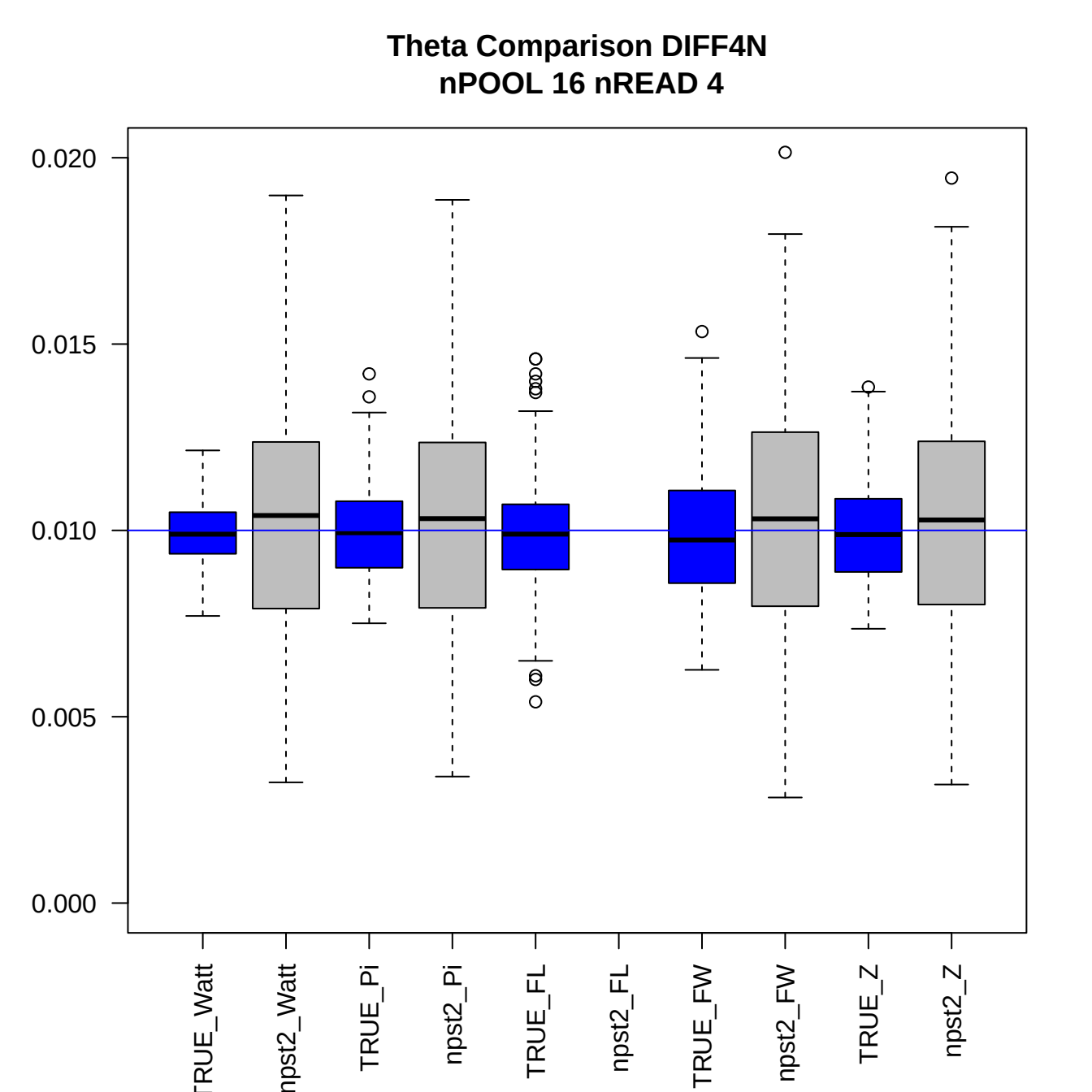
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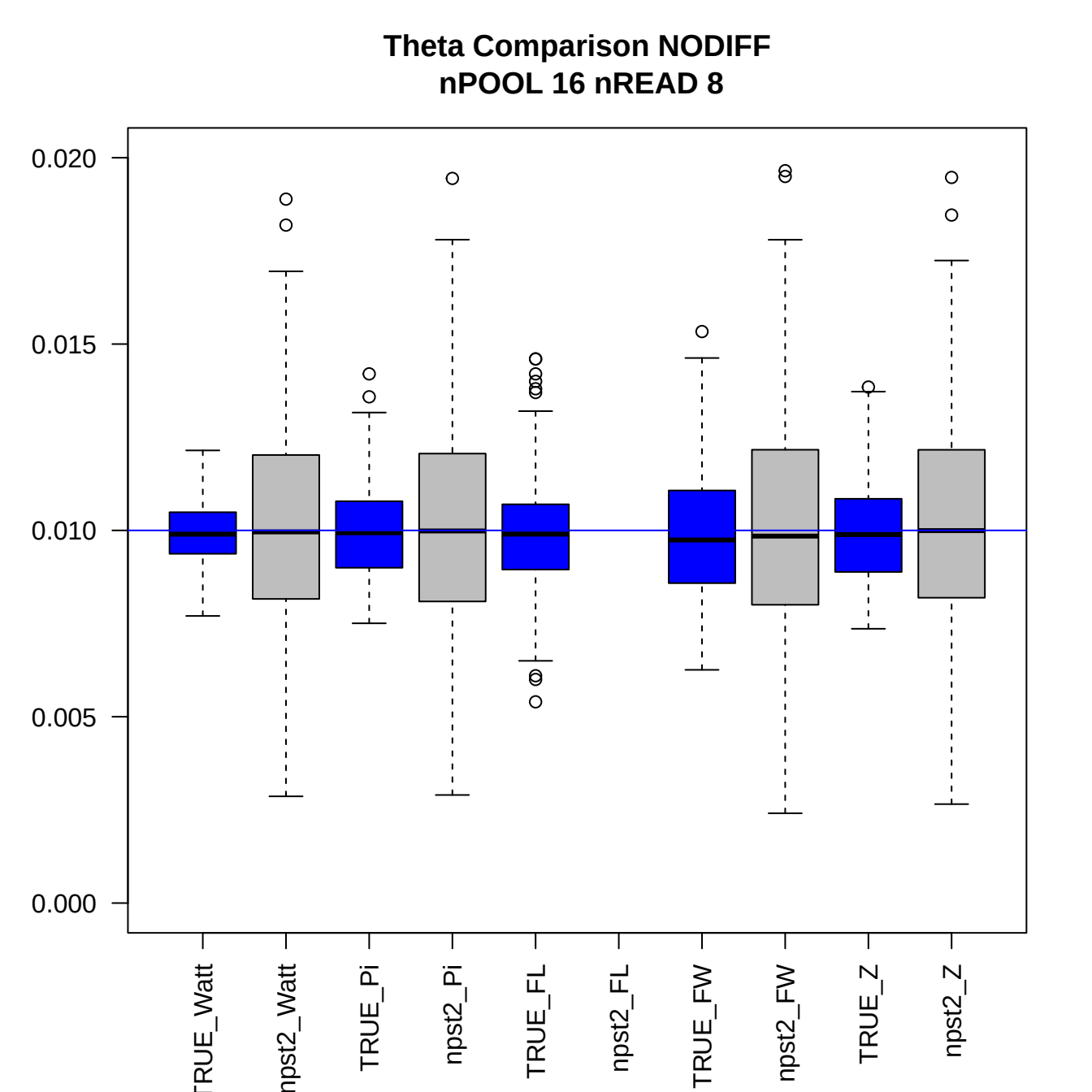
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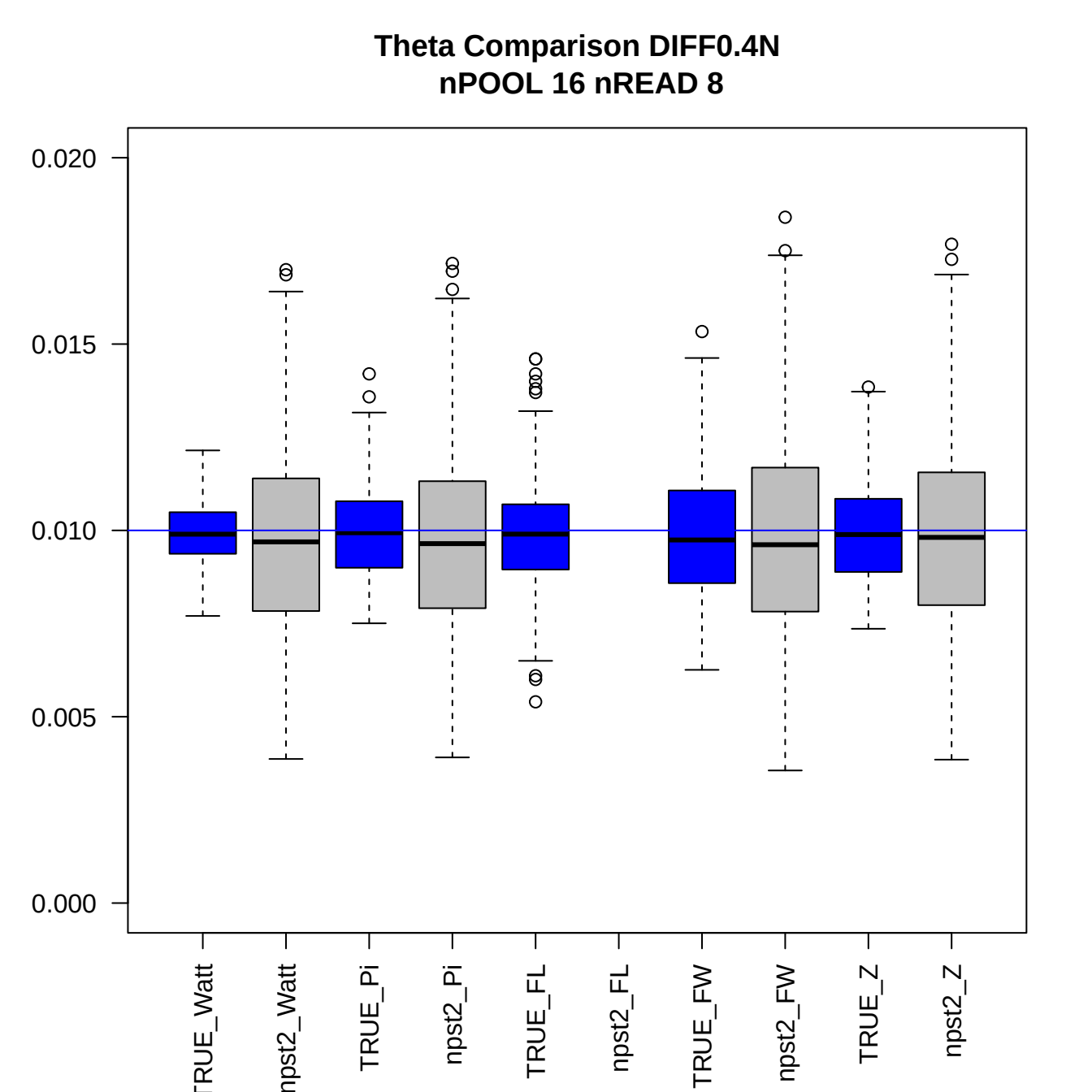
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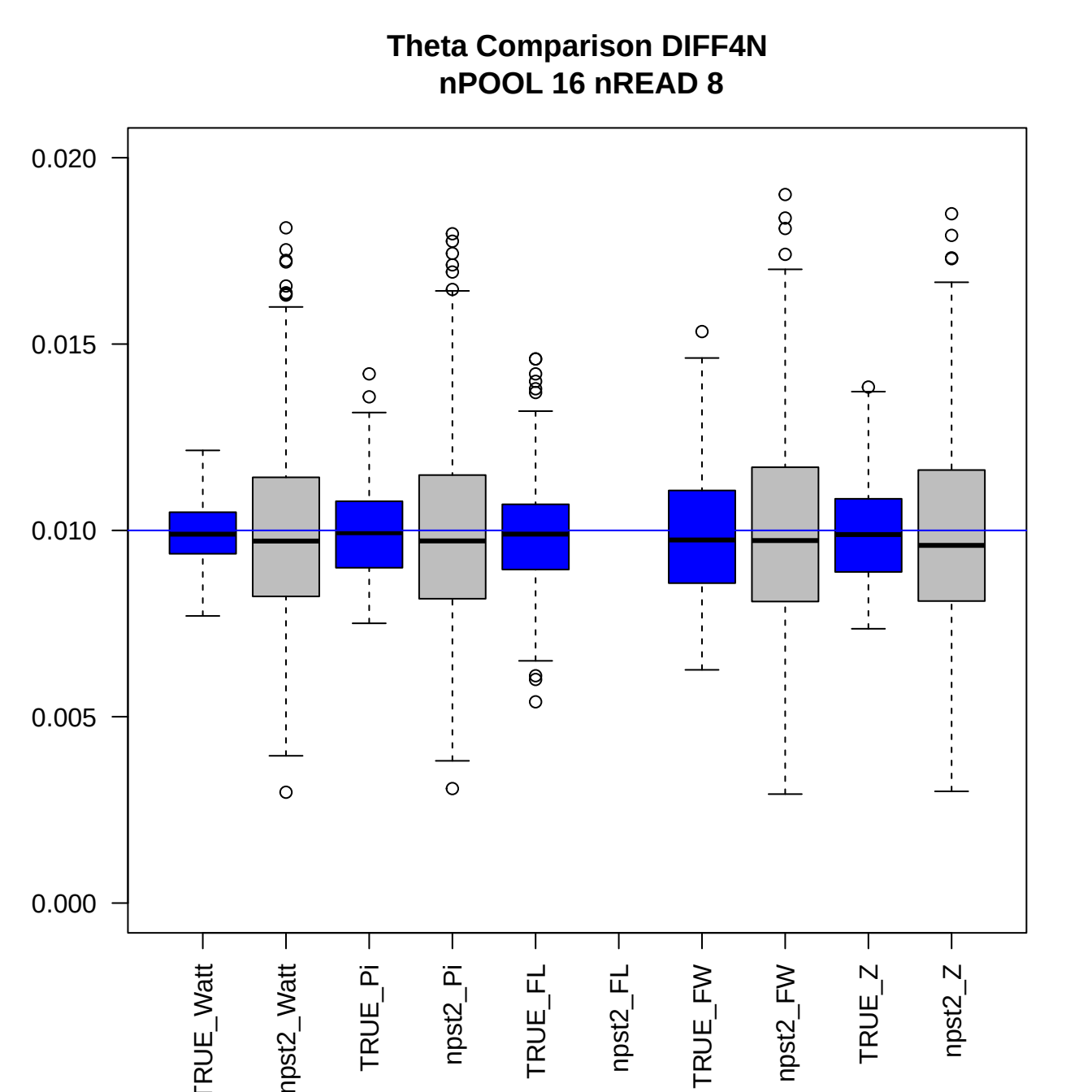
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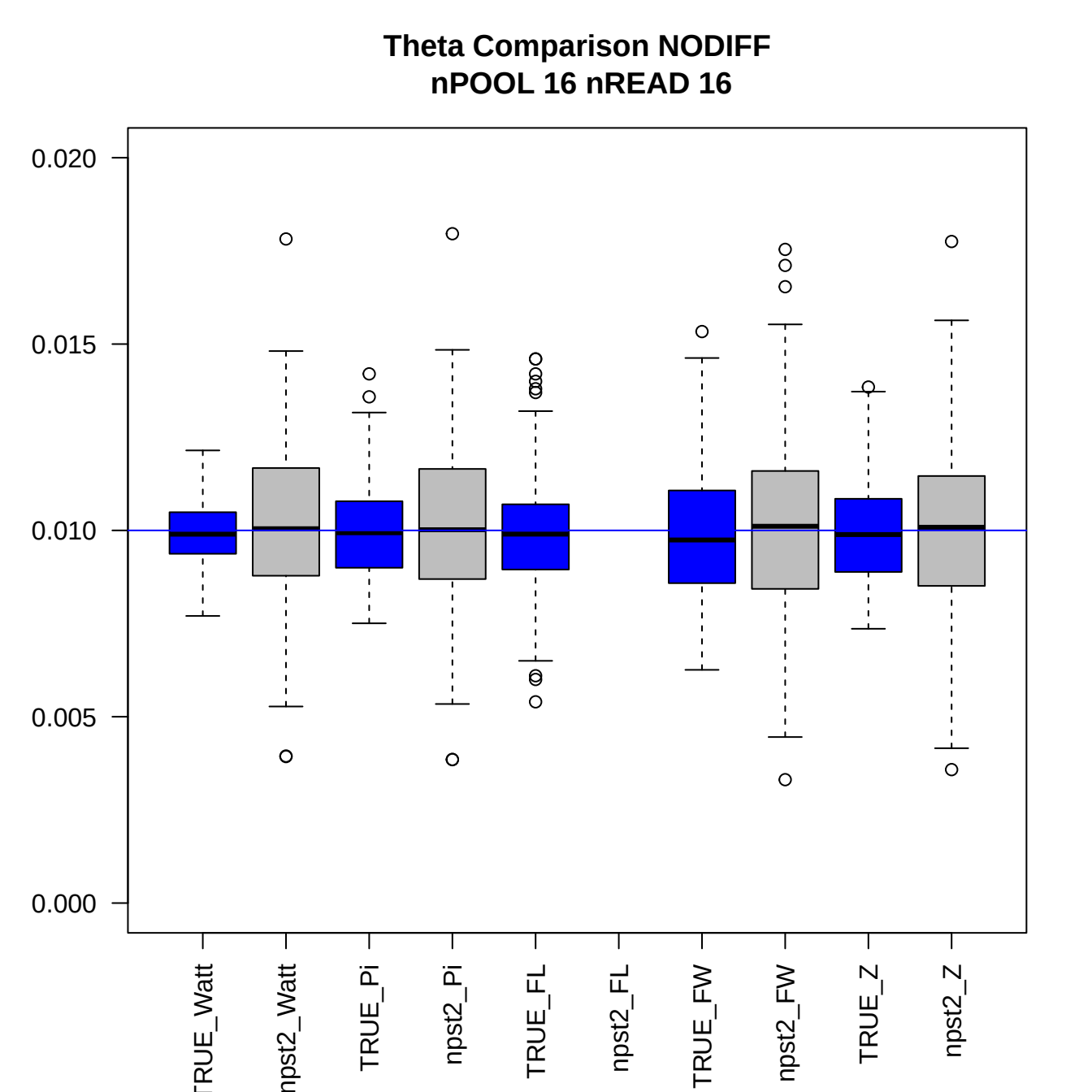
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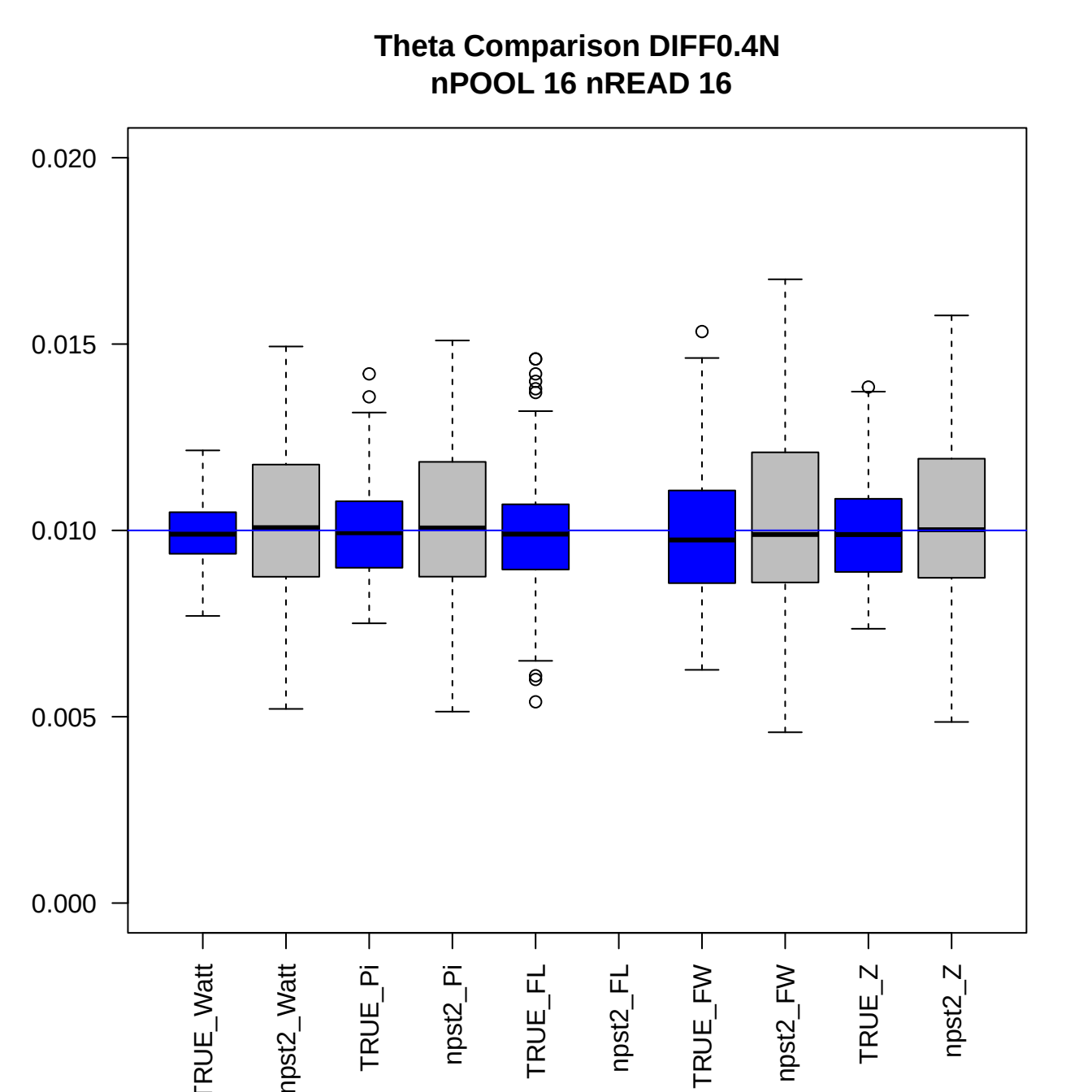
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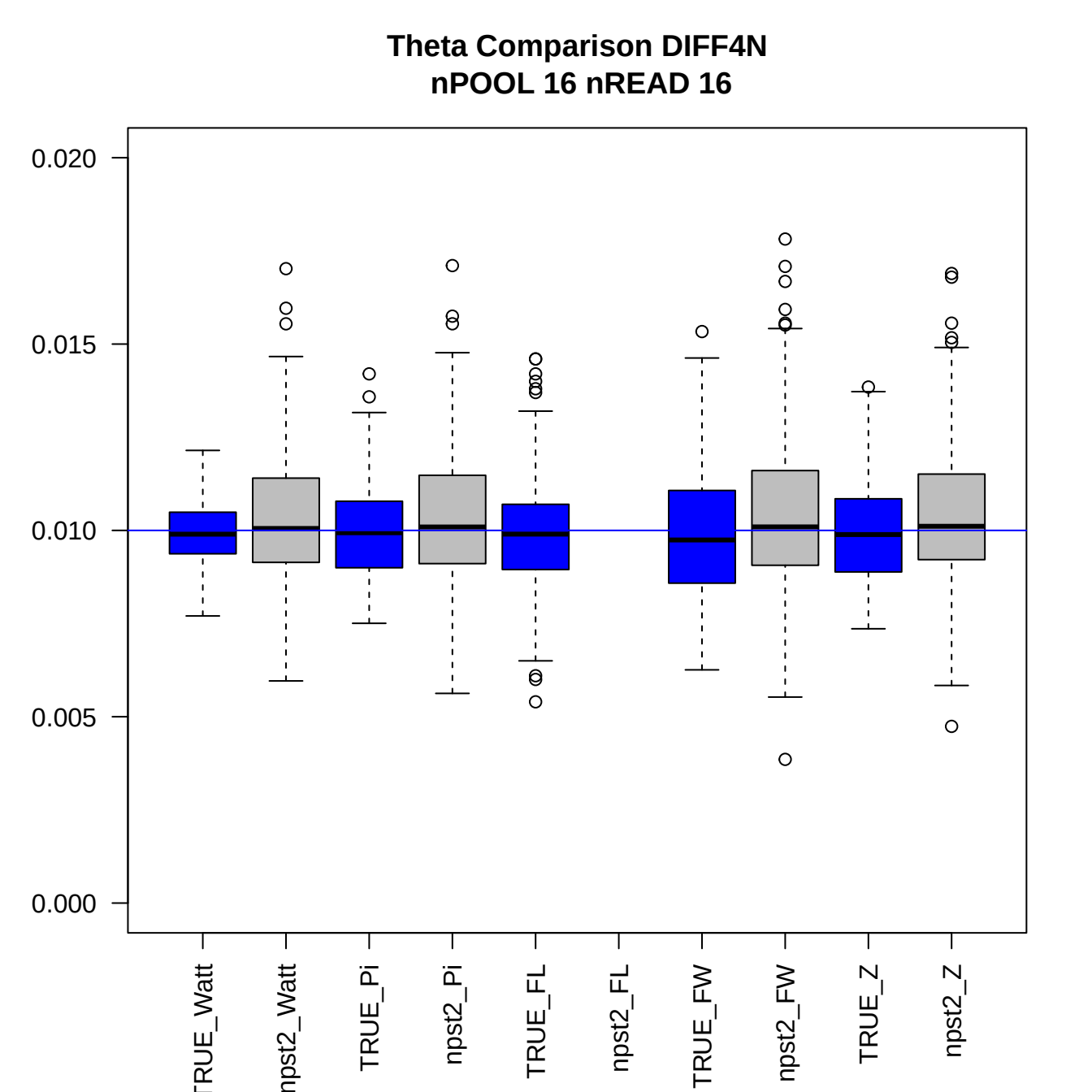
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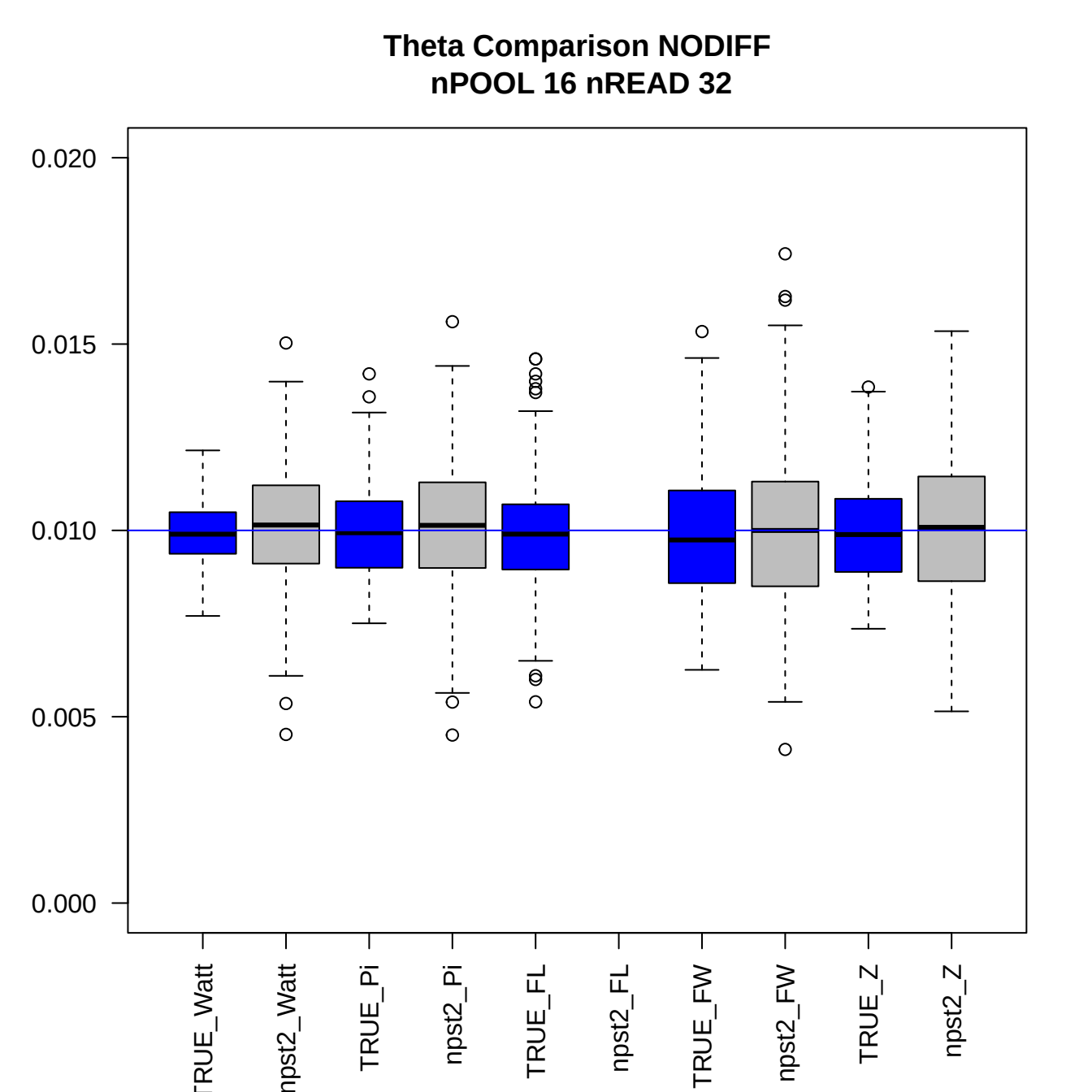
Theta Comparison NODIFF
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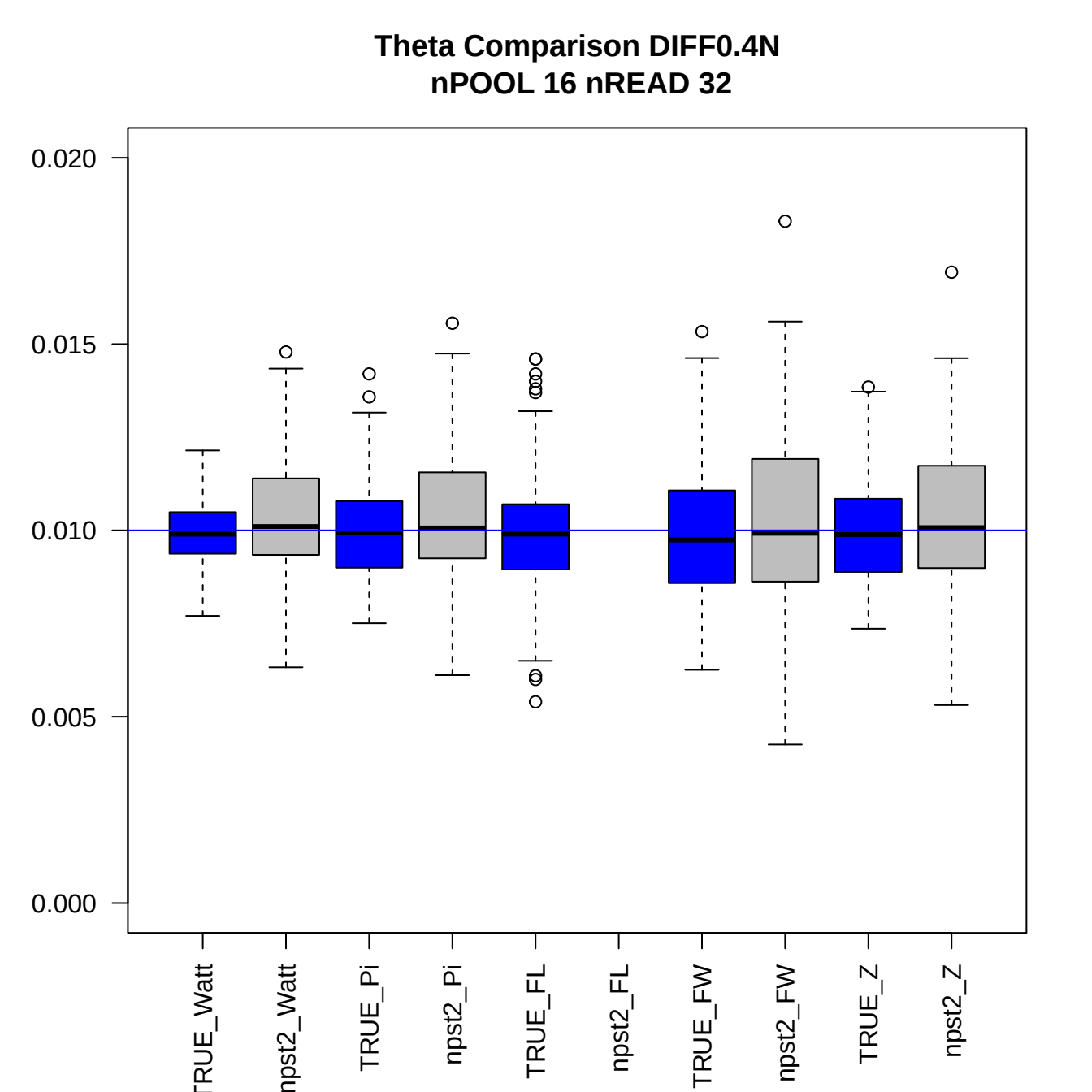
Theta Comparison DIFF0.4N
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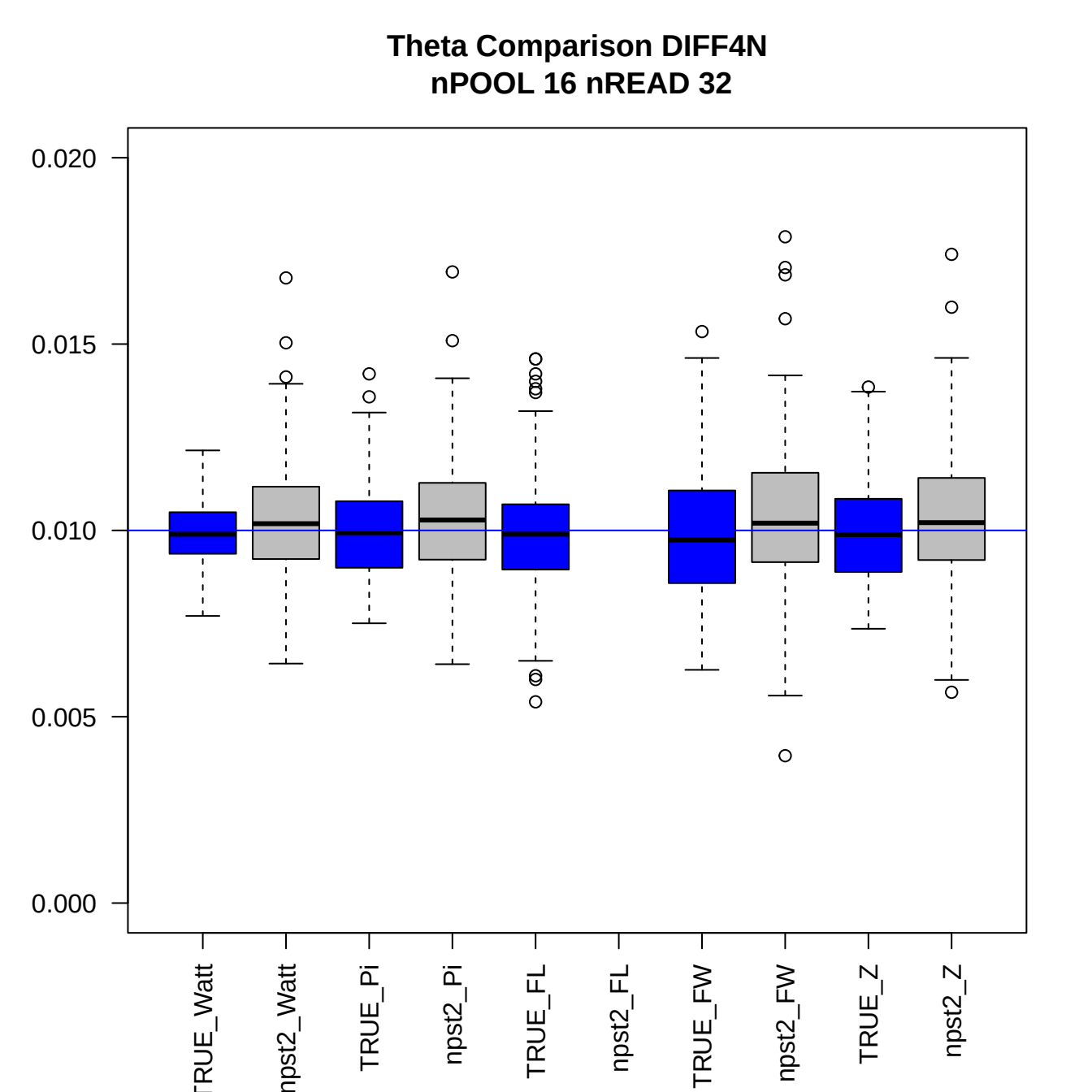
Theta Comparison DIFF4N
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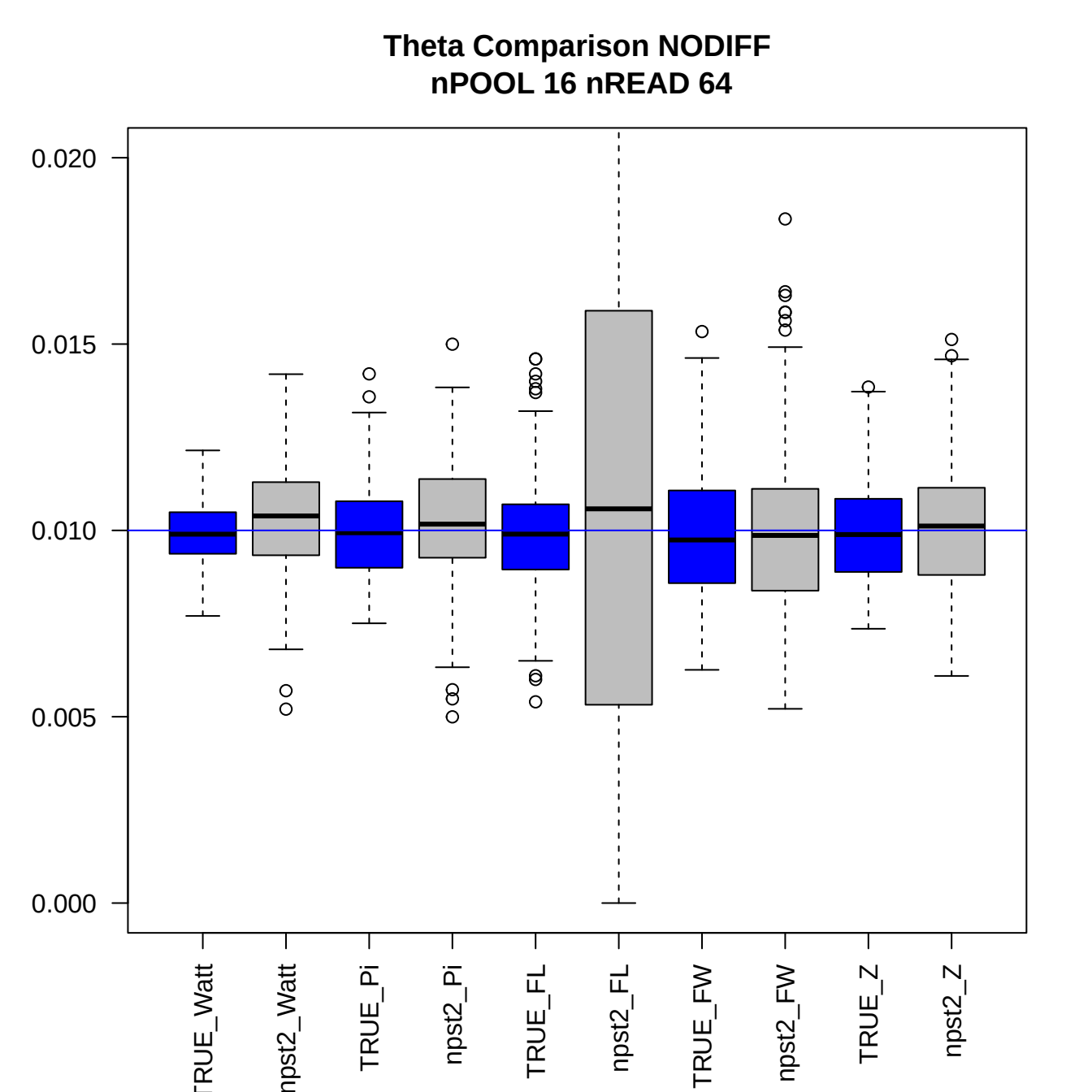
Theta Comparison NODIFF
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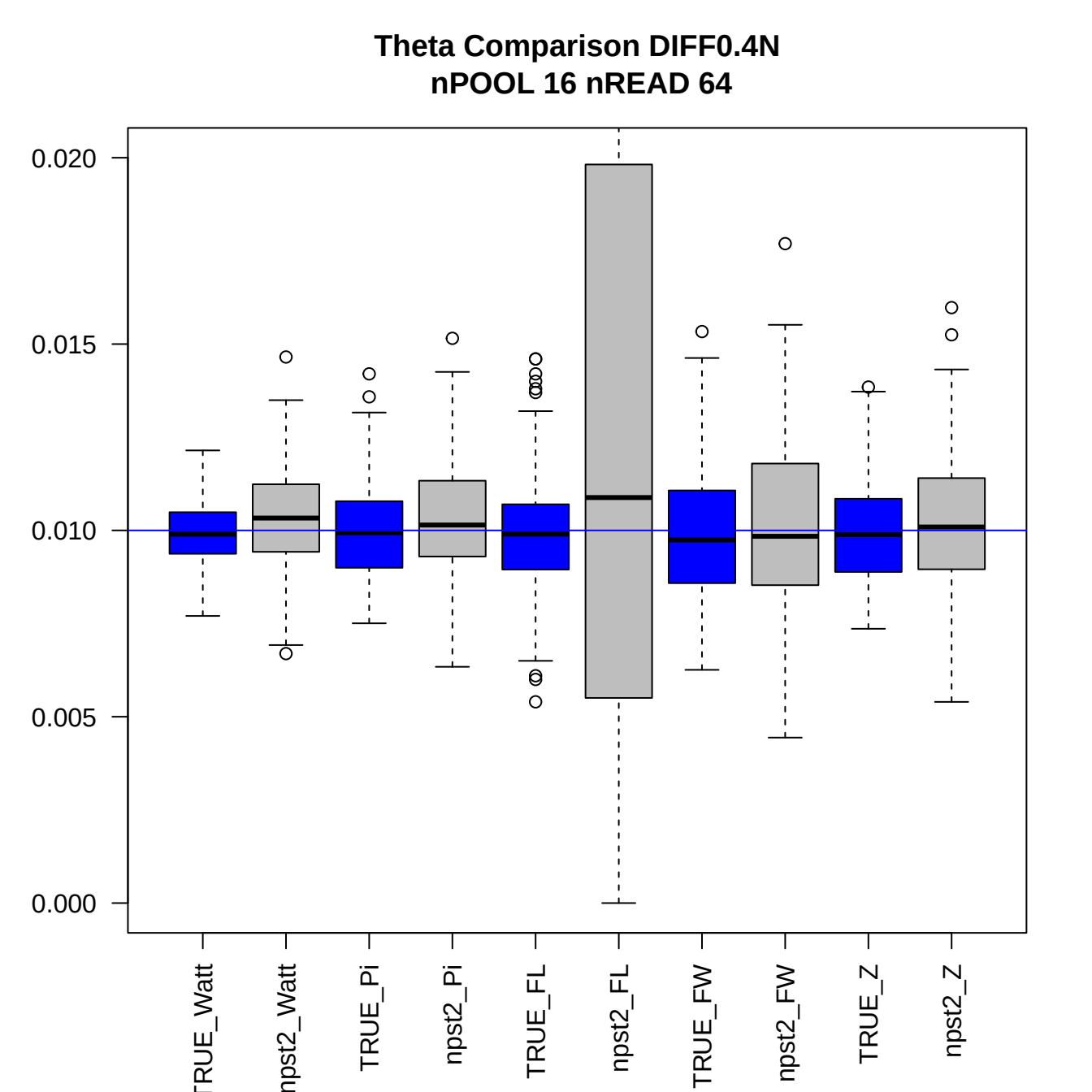
Theta Comparison DIFF0.4N
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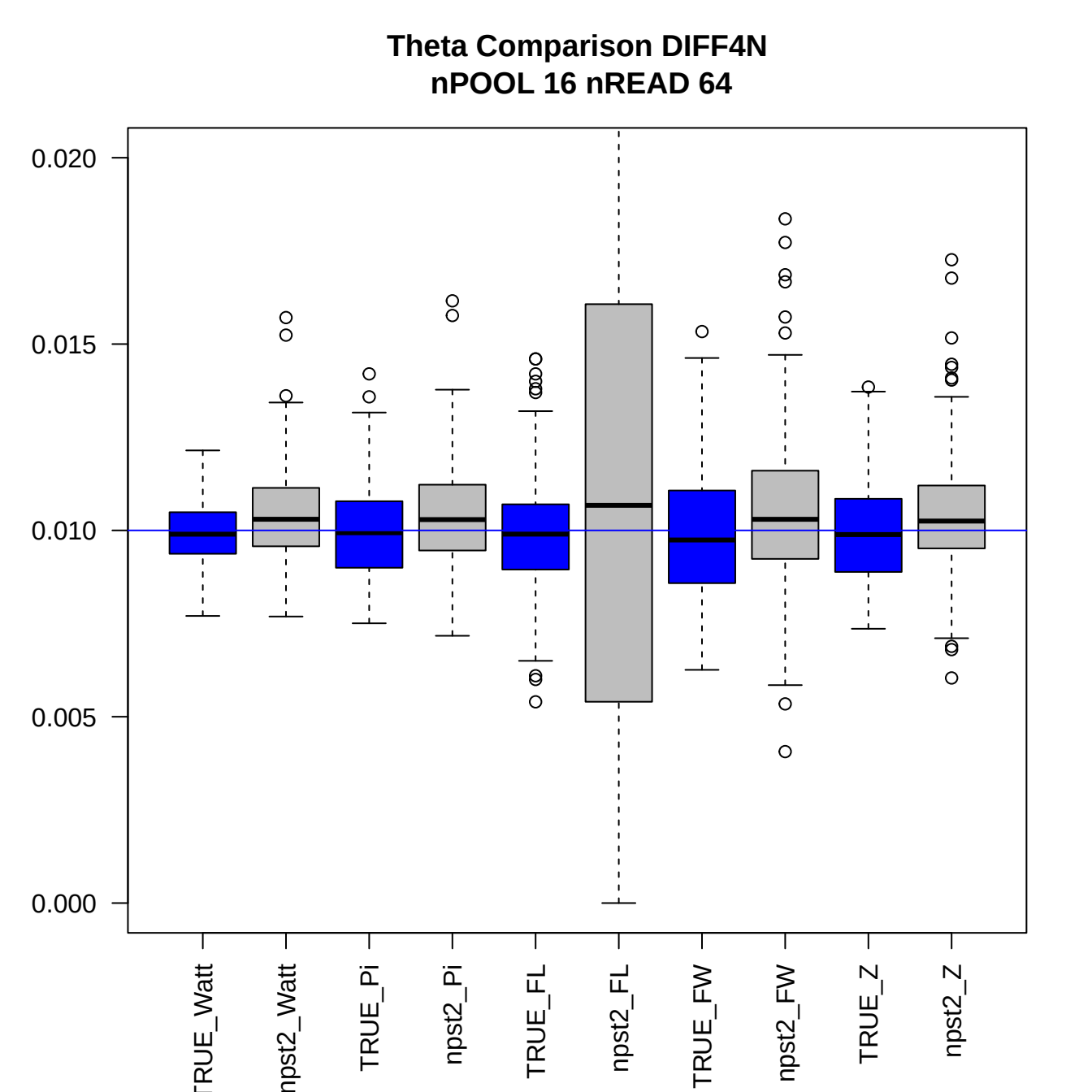
Theta Comparison DIFF4N
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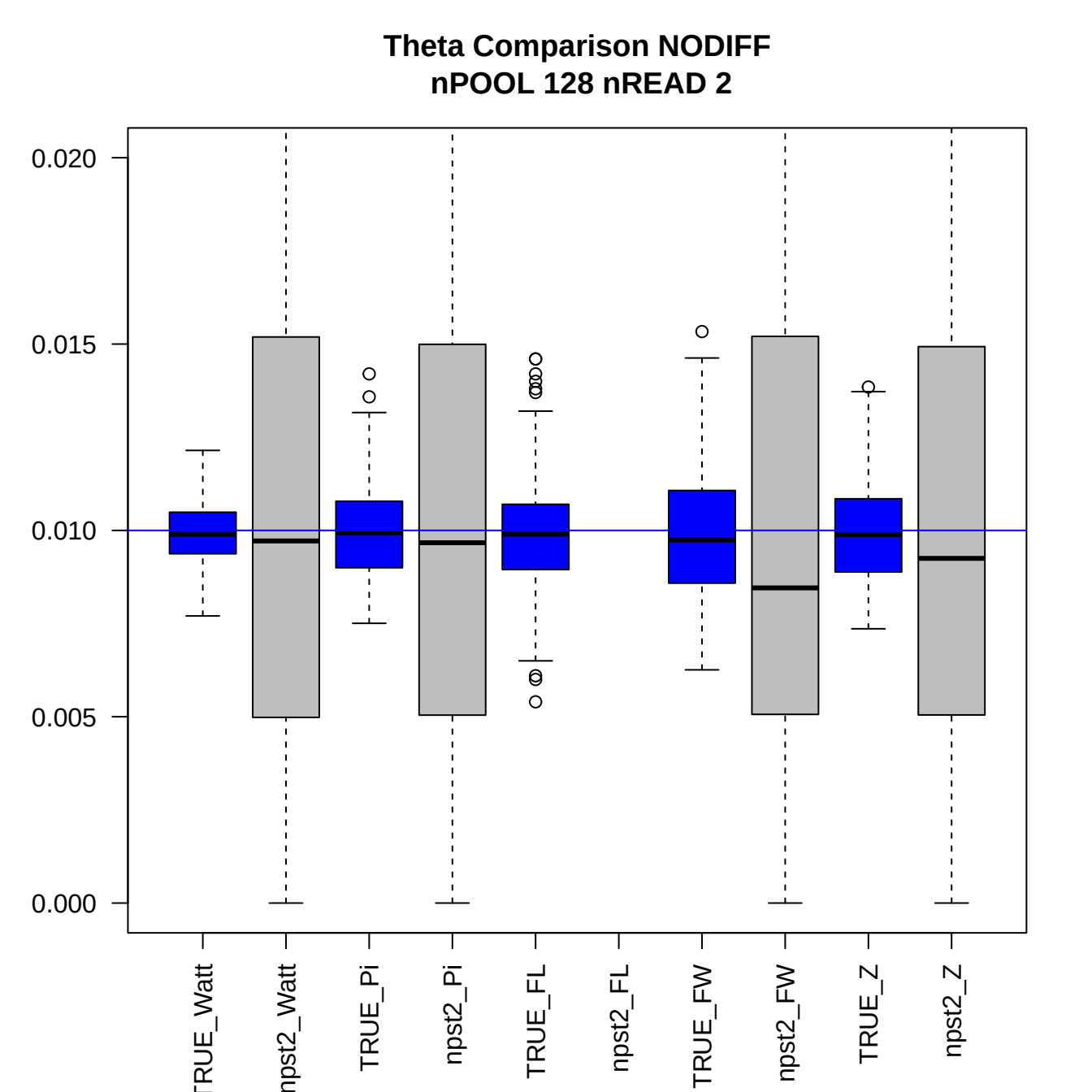
Theta Comparison NODIFF
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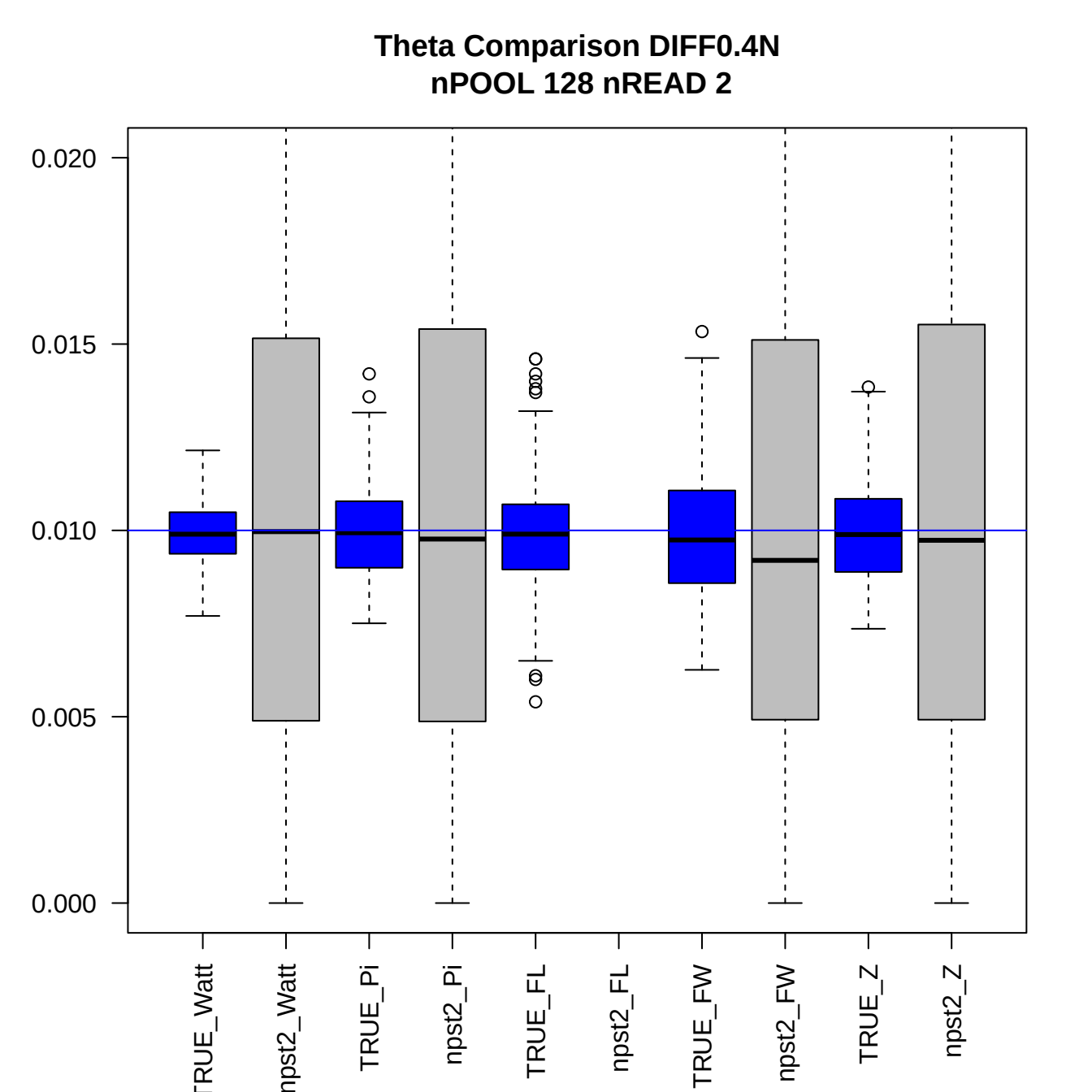
Theta Comparison DIFF0.4N
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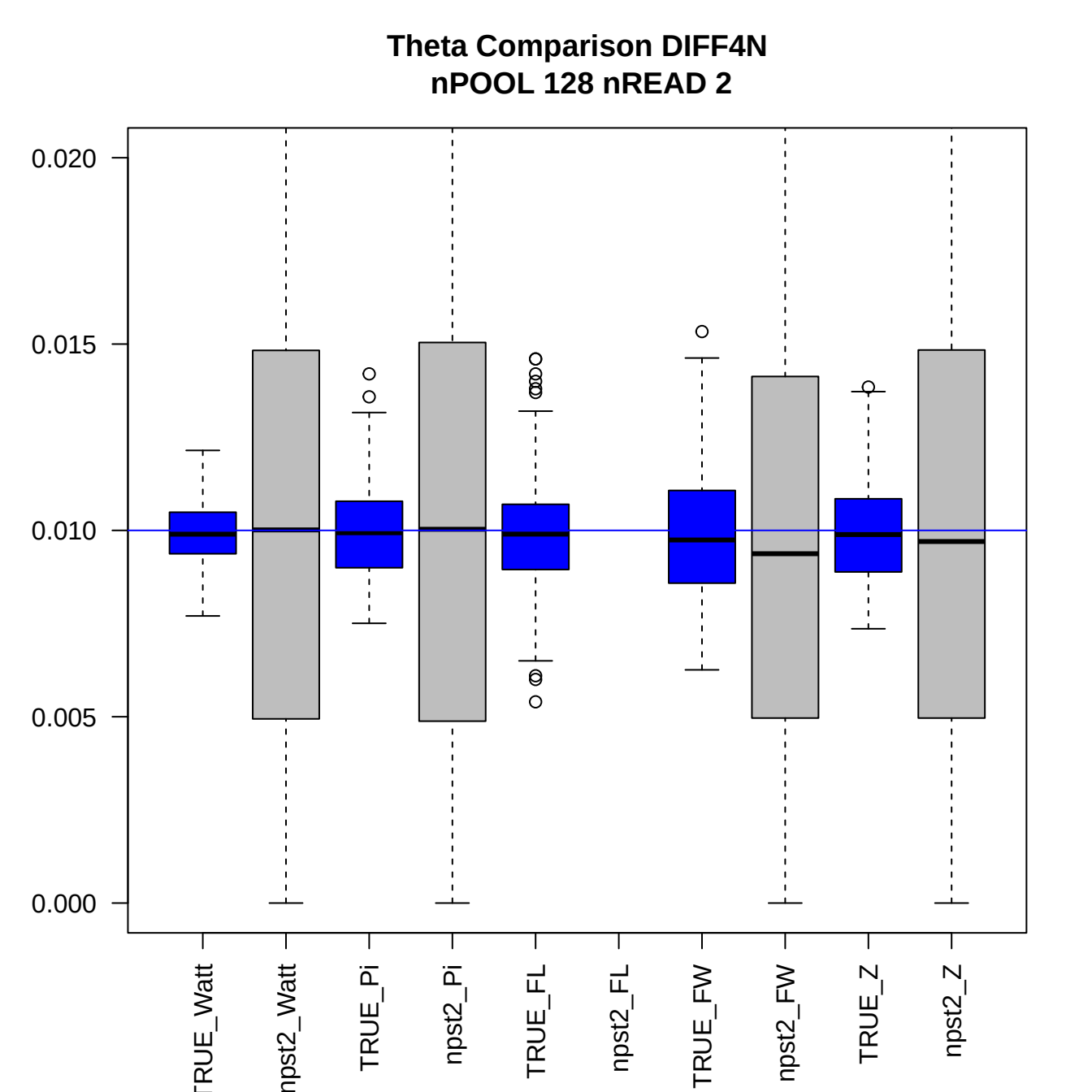
Theta Comparison DIFF4N
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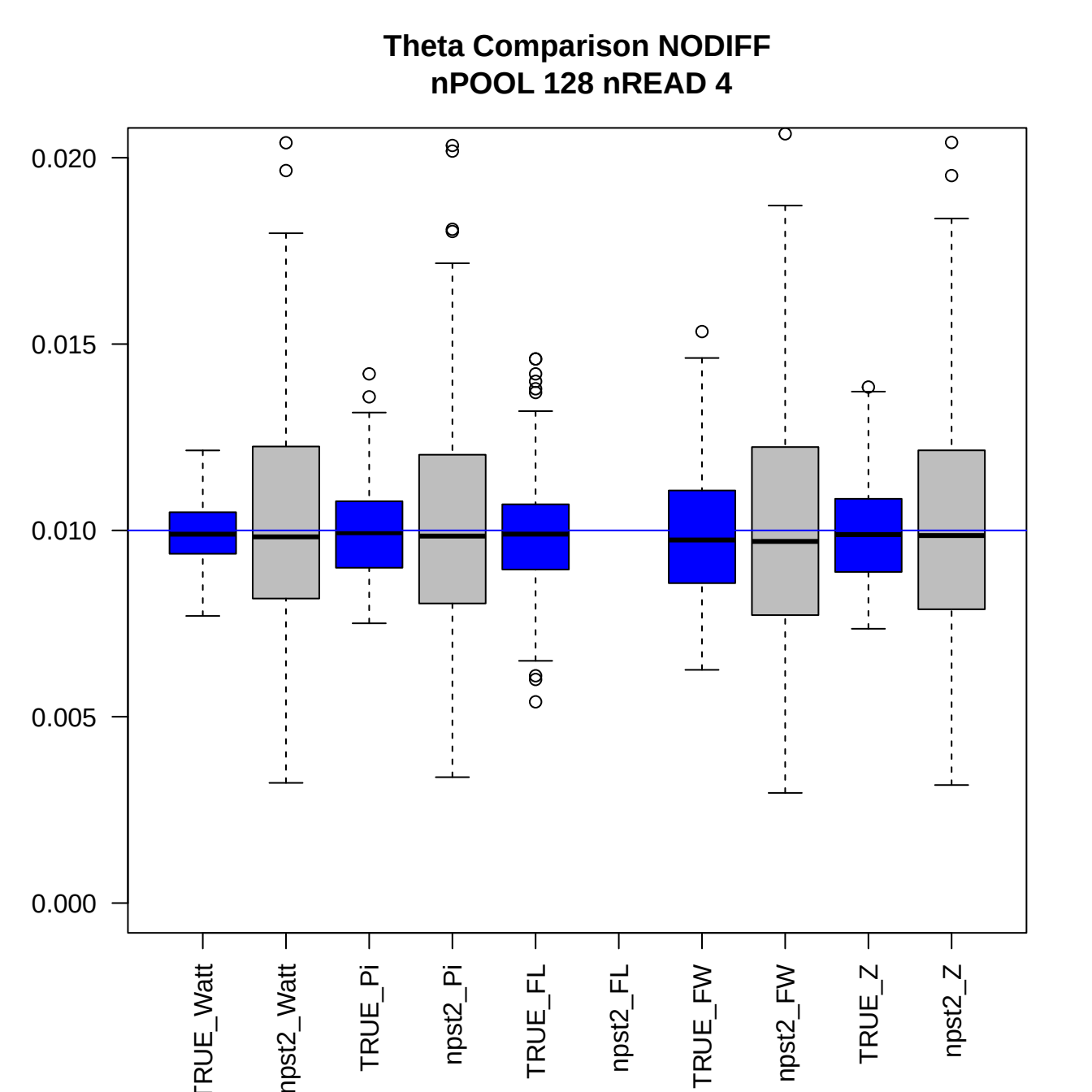
Theta Comparison NODIFF
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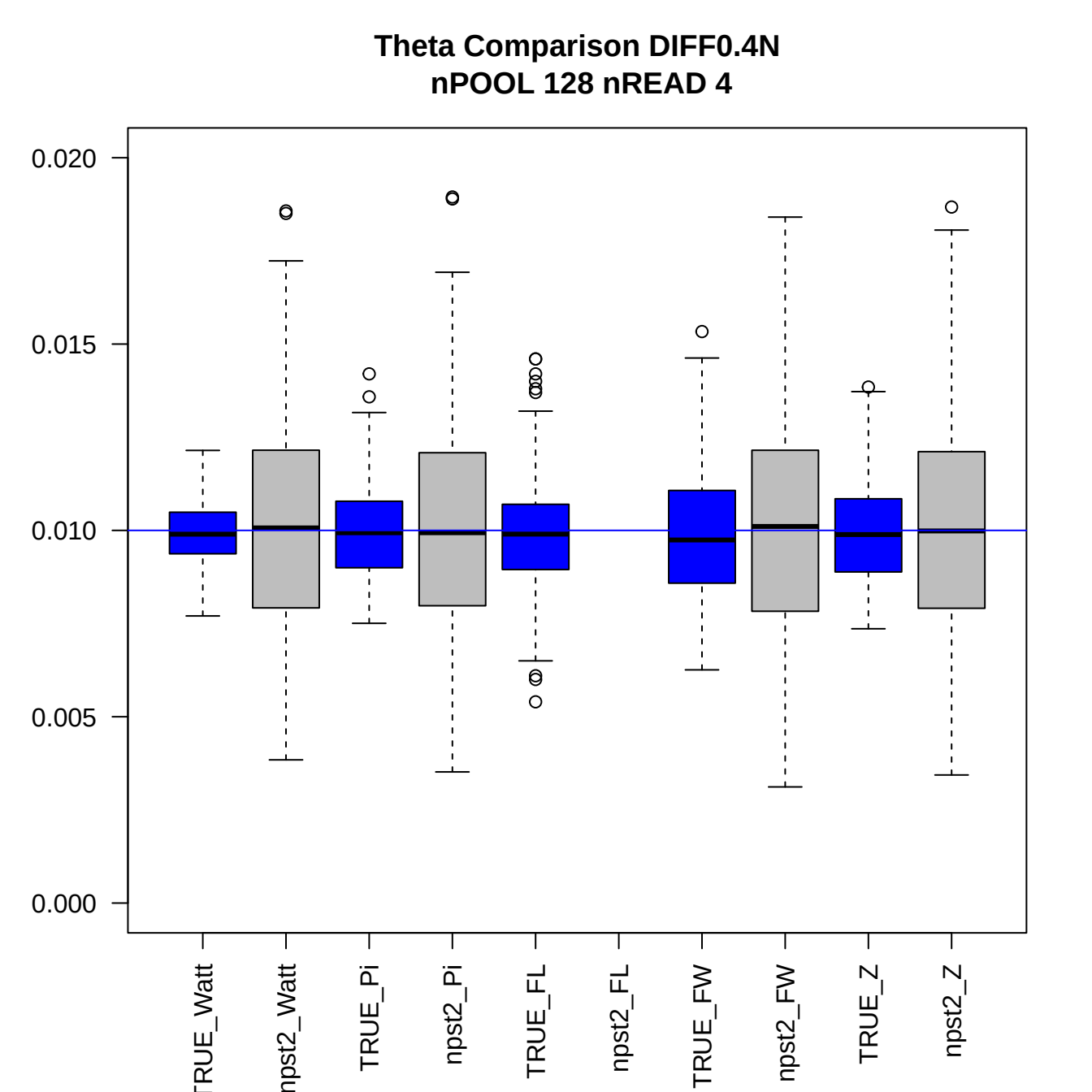
Theta Comparison DIFF0.4N
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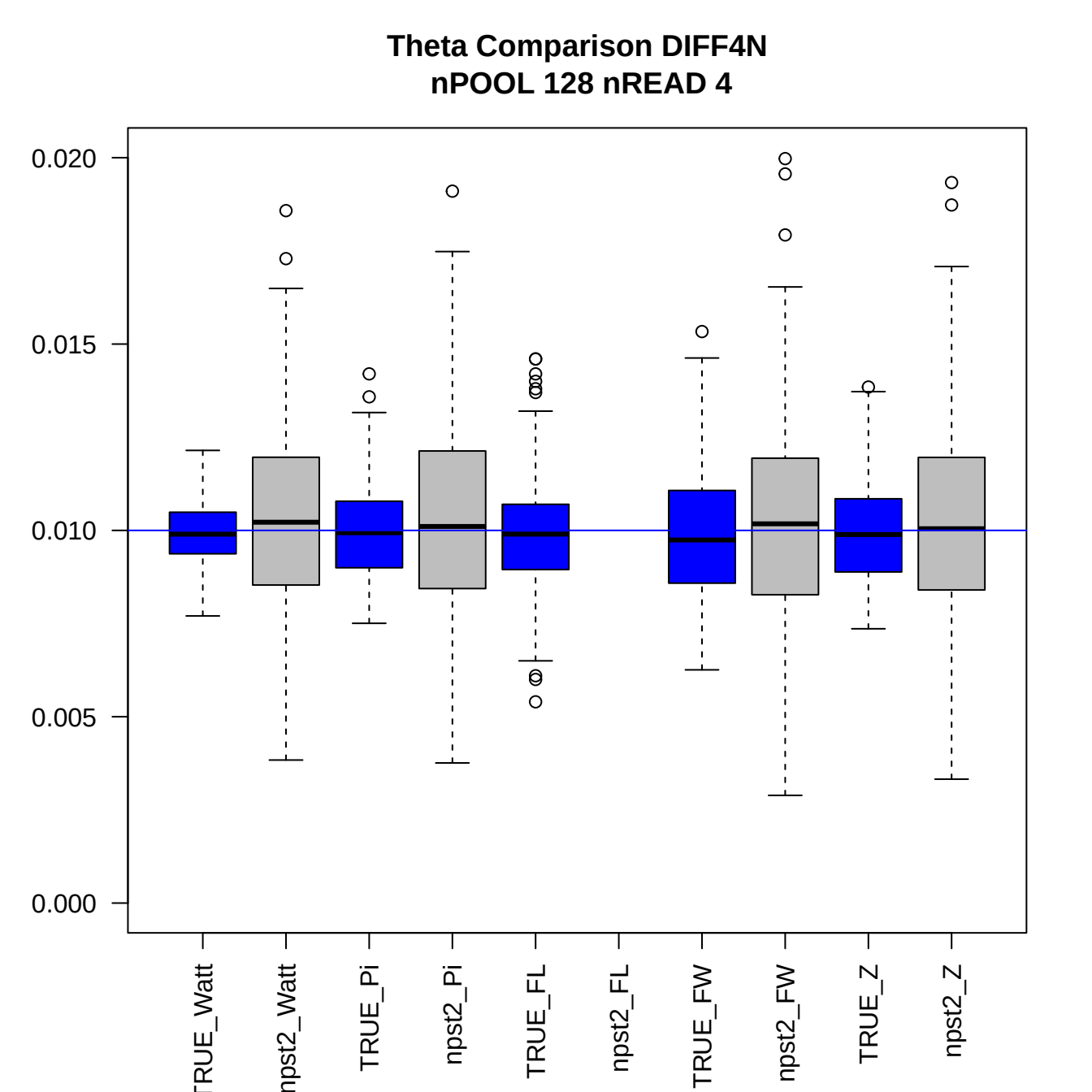
Theta Comparison DIFF4N
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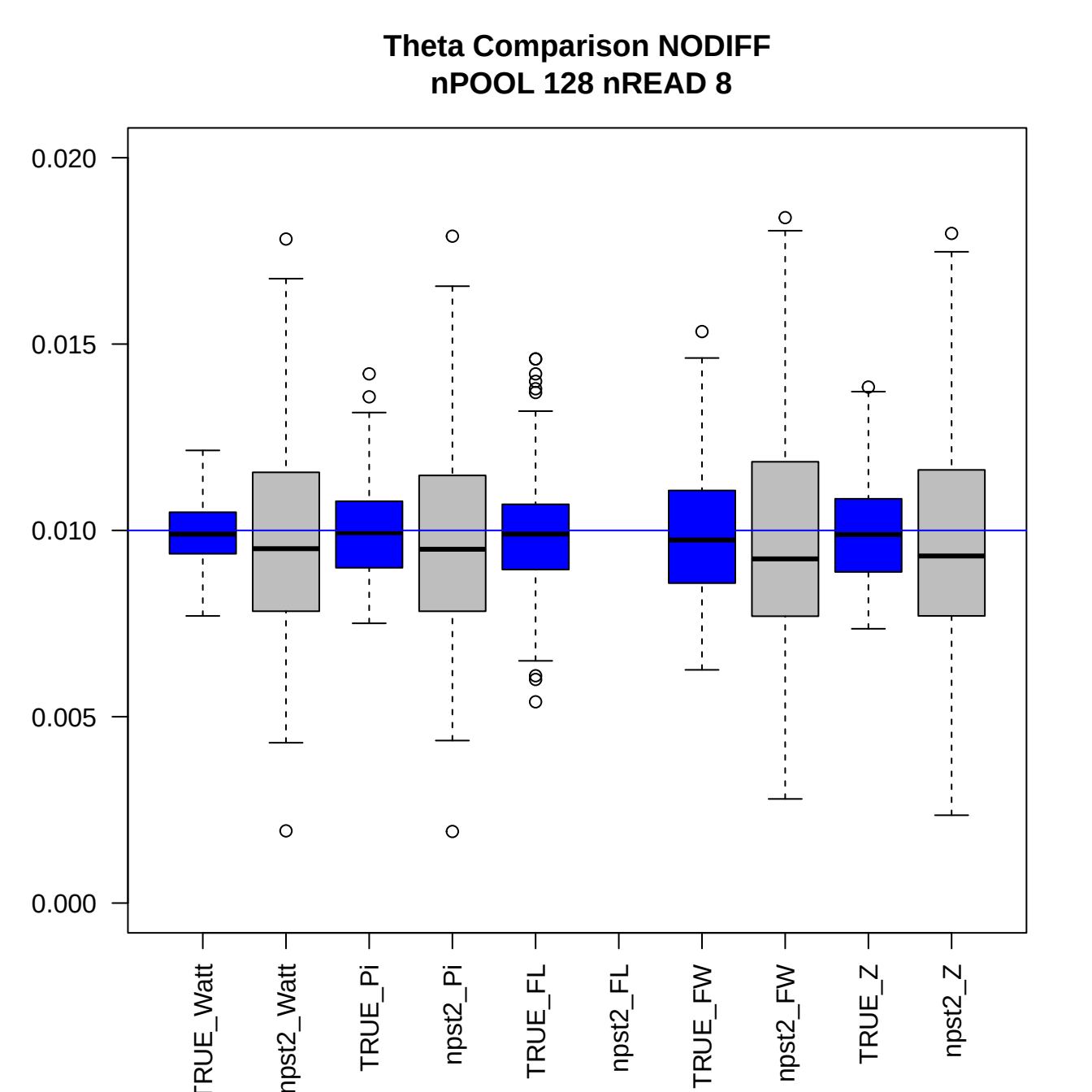
Theta Comparison NODIFF
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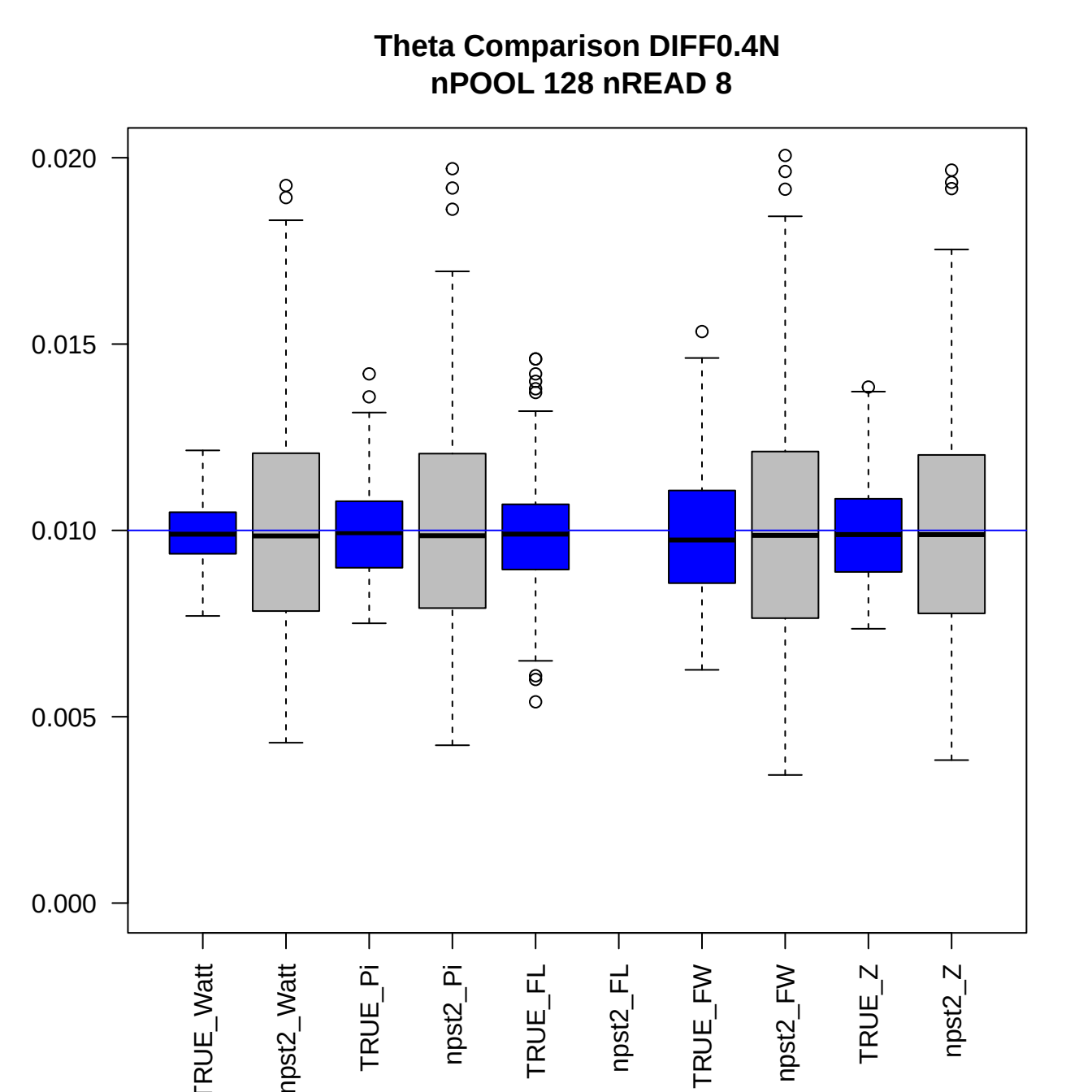
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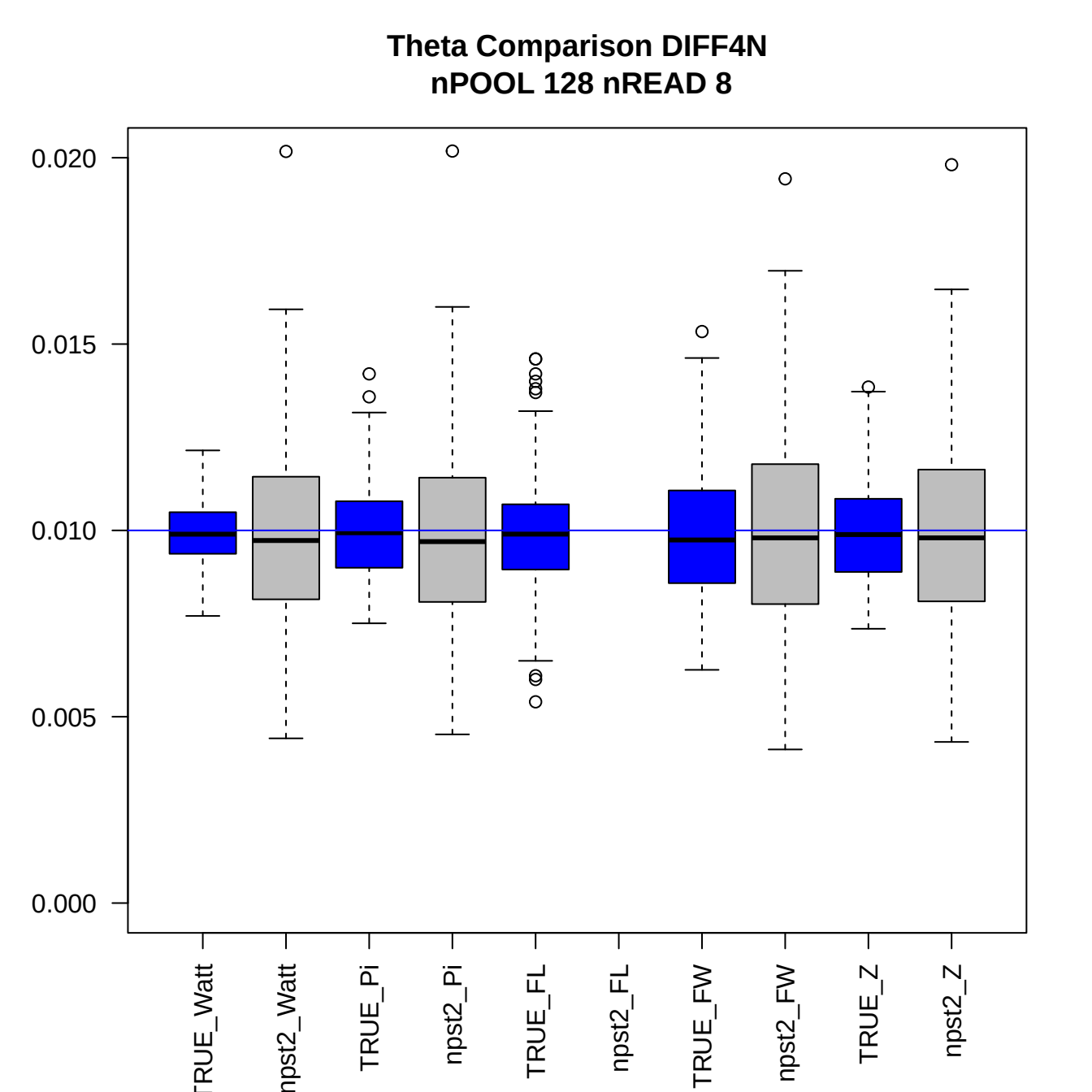
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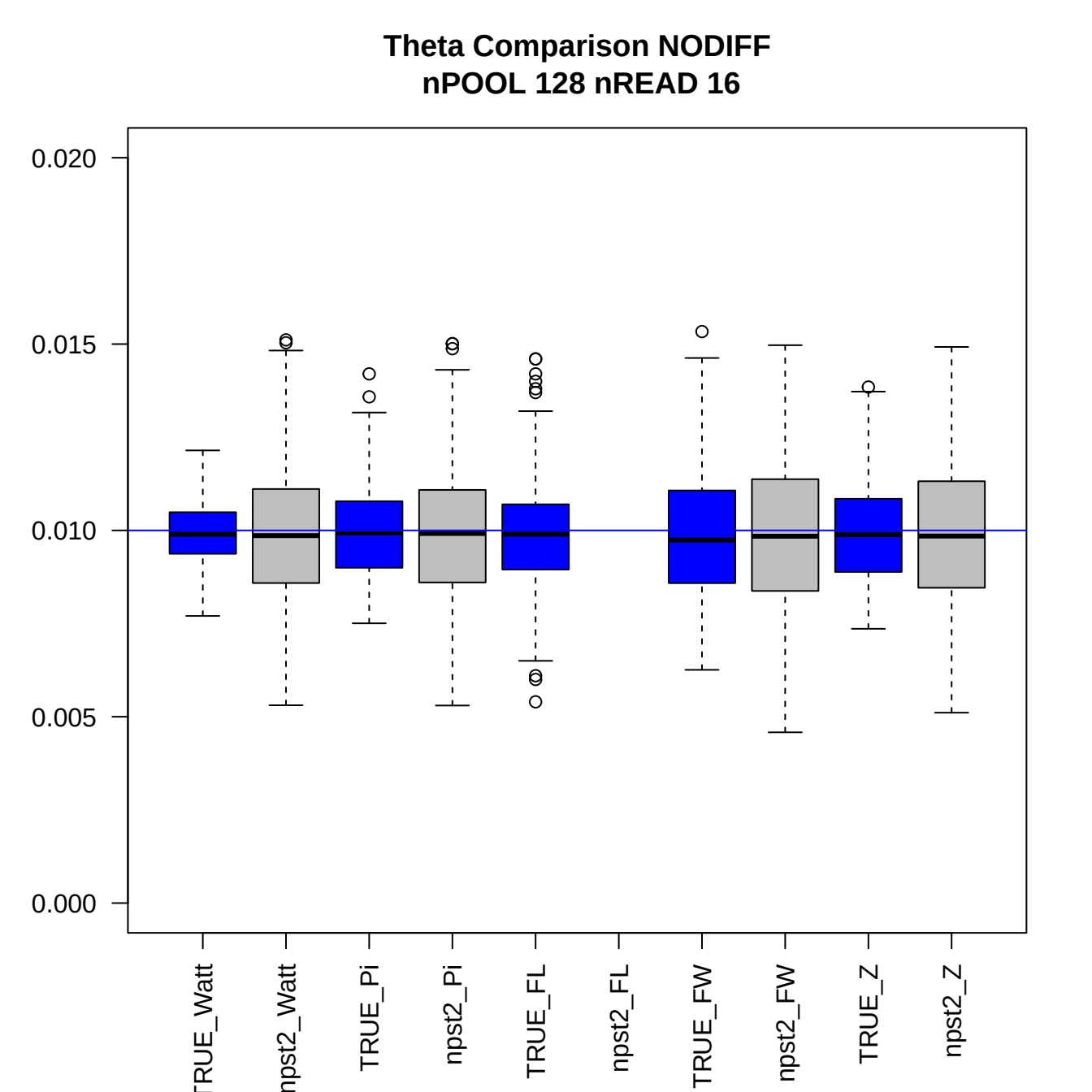
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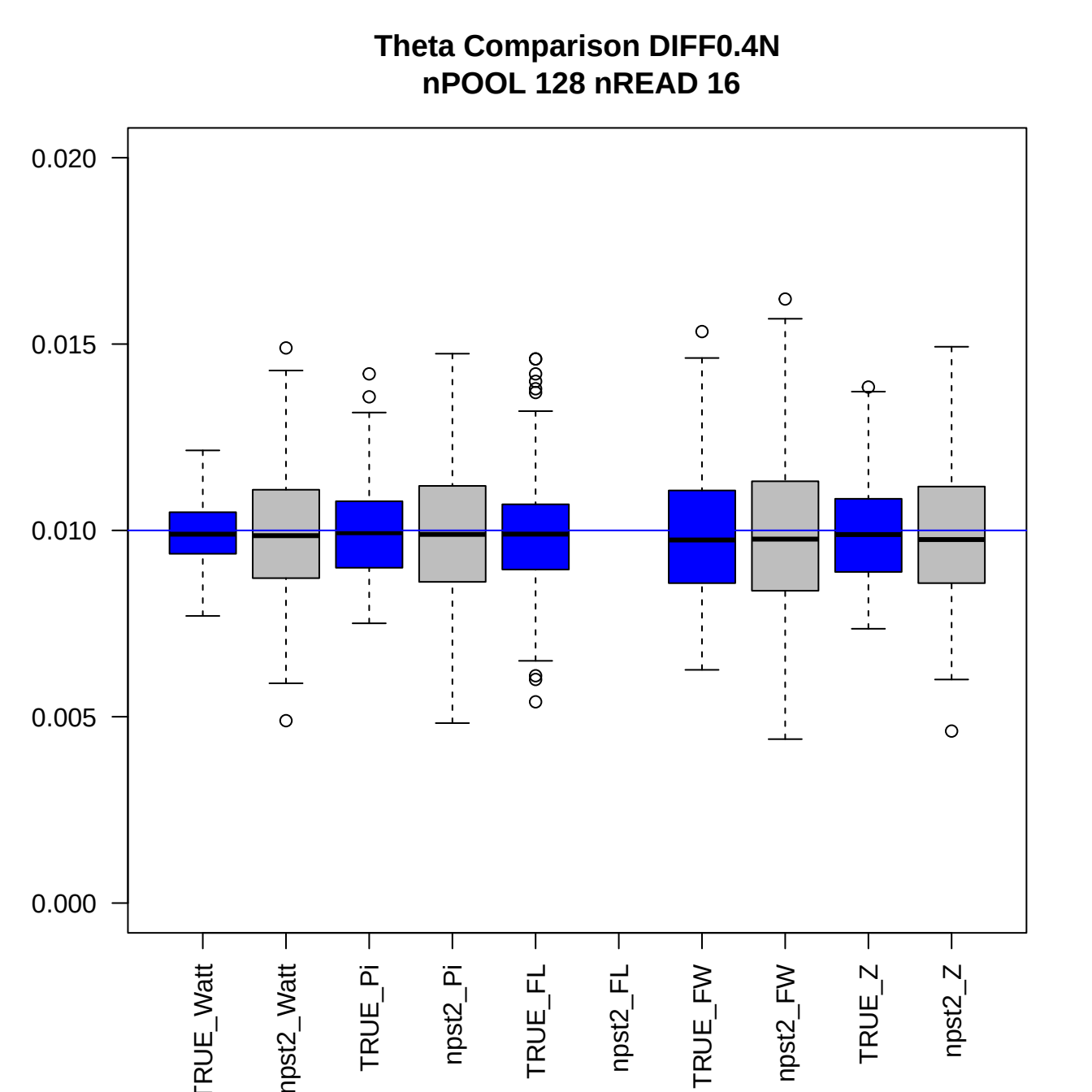
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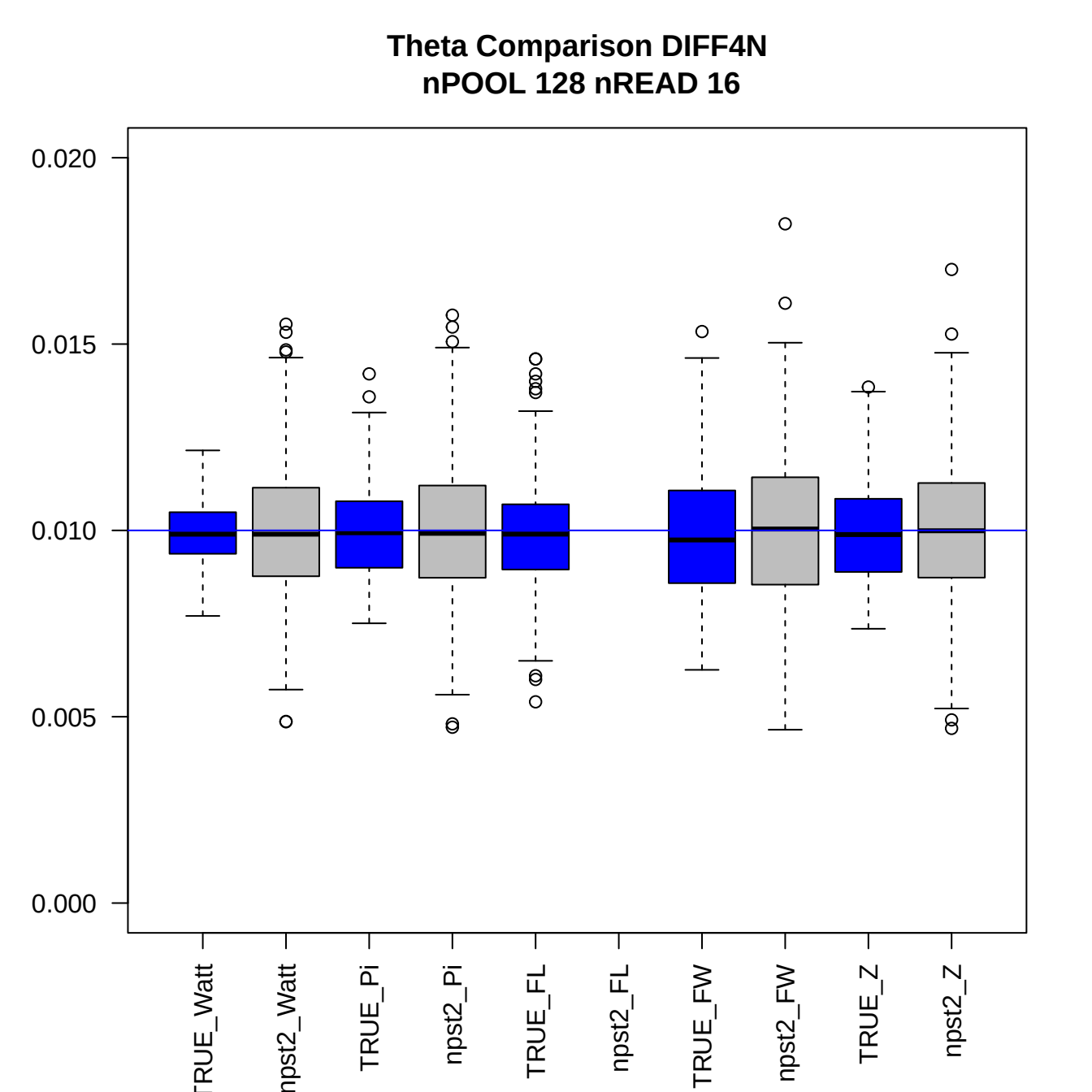
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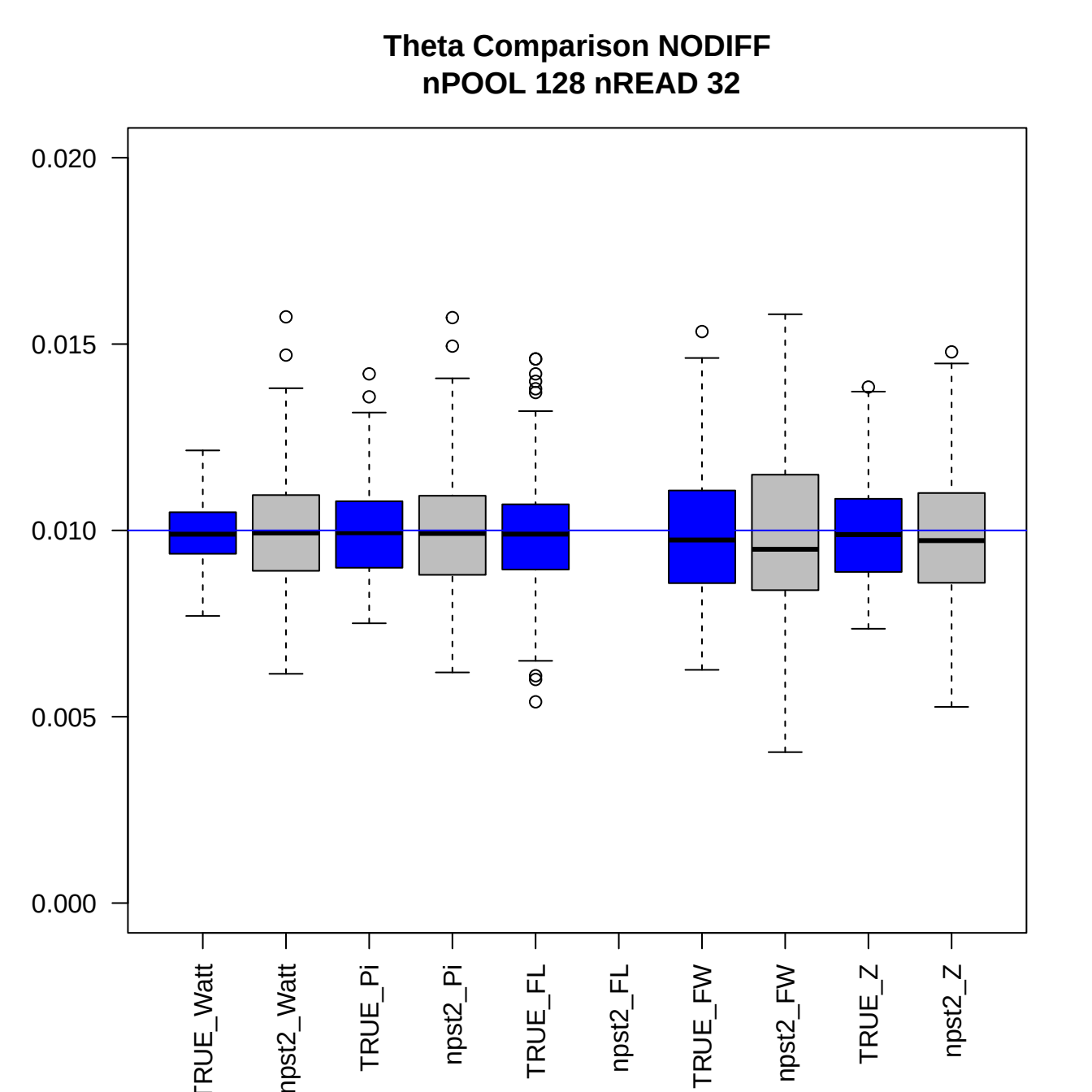
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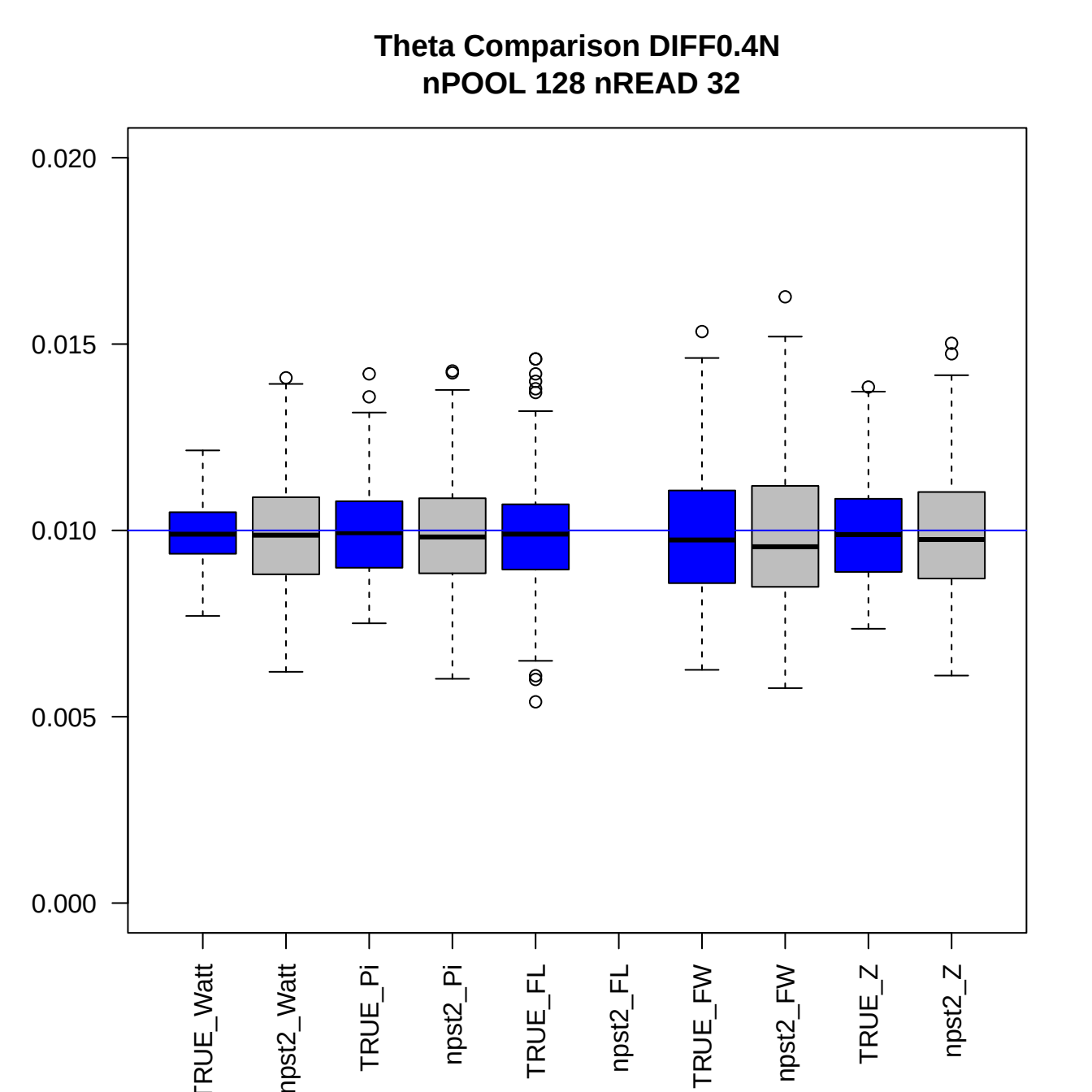
Theta Comparison DIFF0.4N
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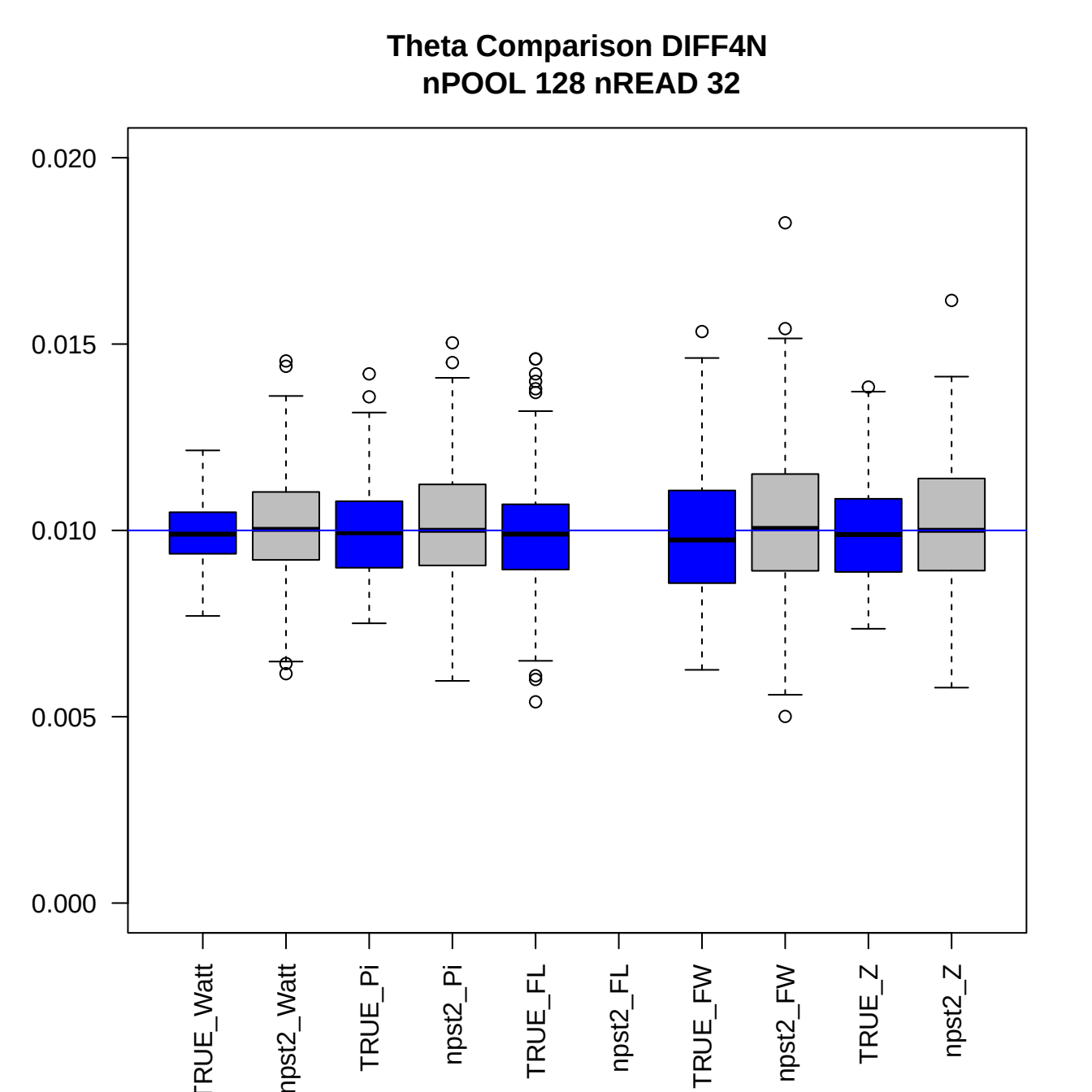
Theta Comparison DIFF4N
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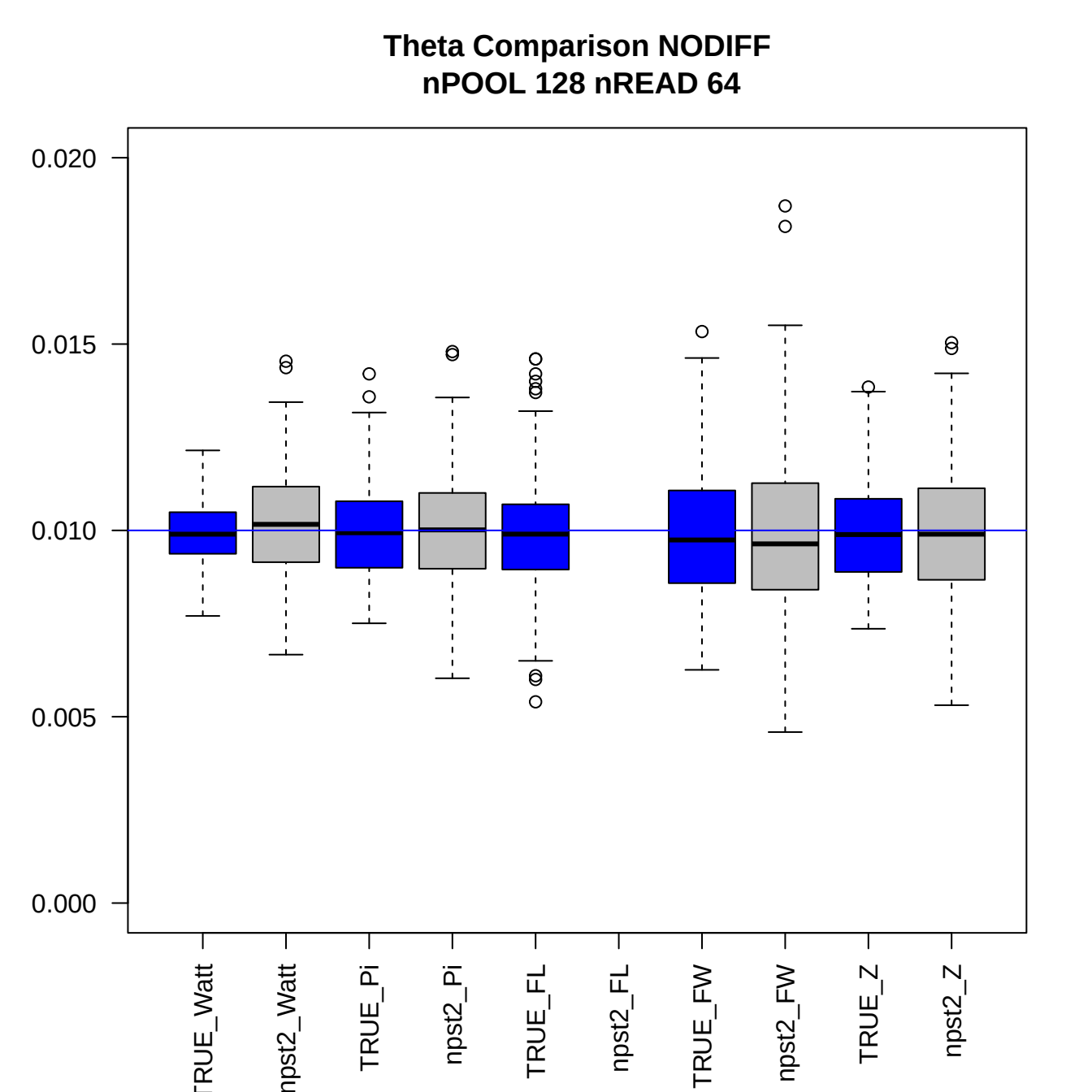
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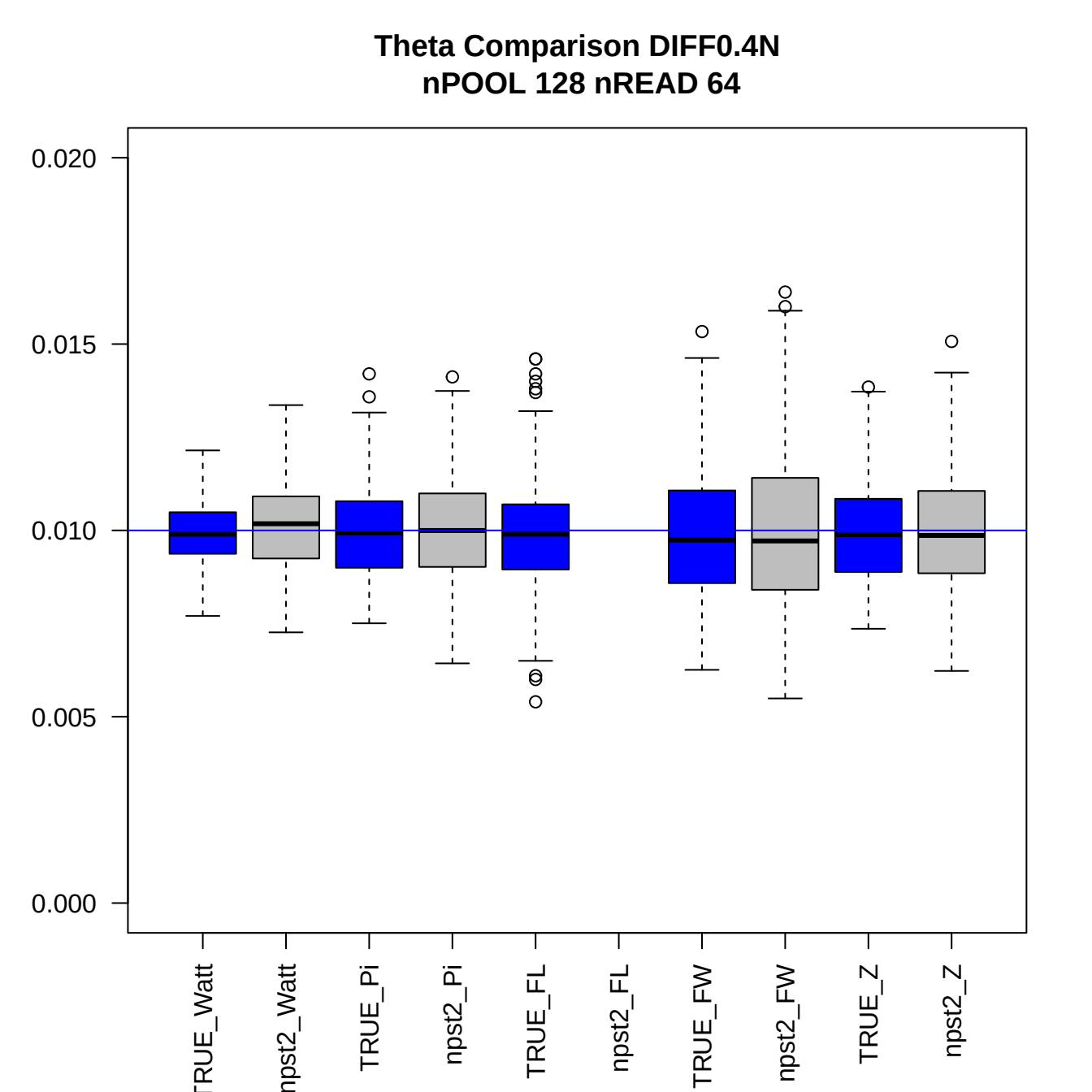
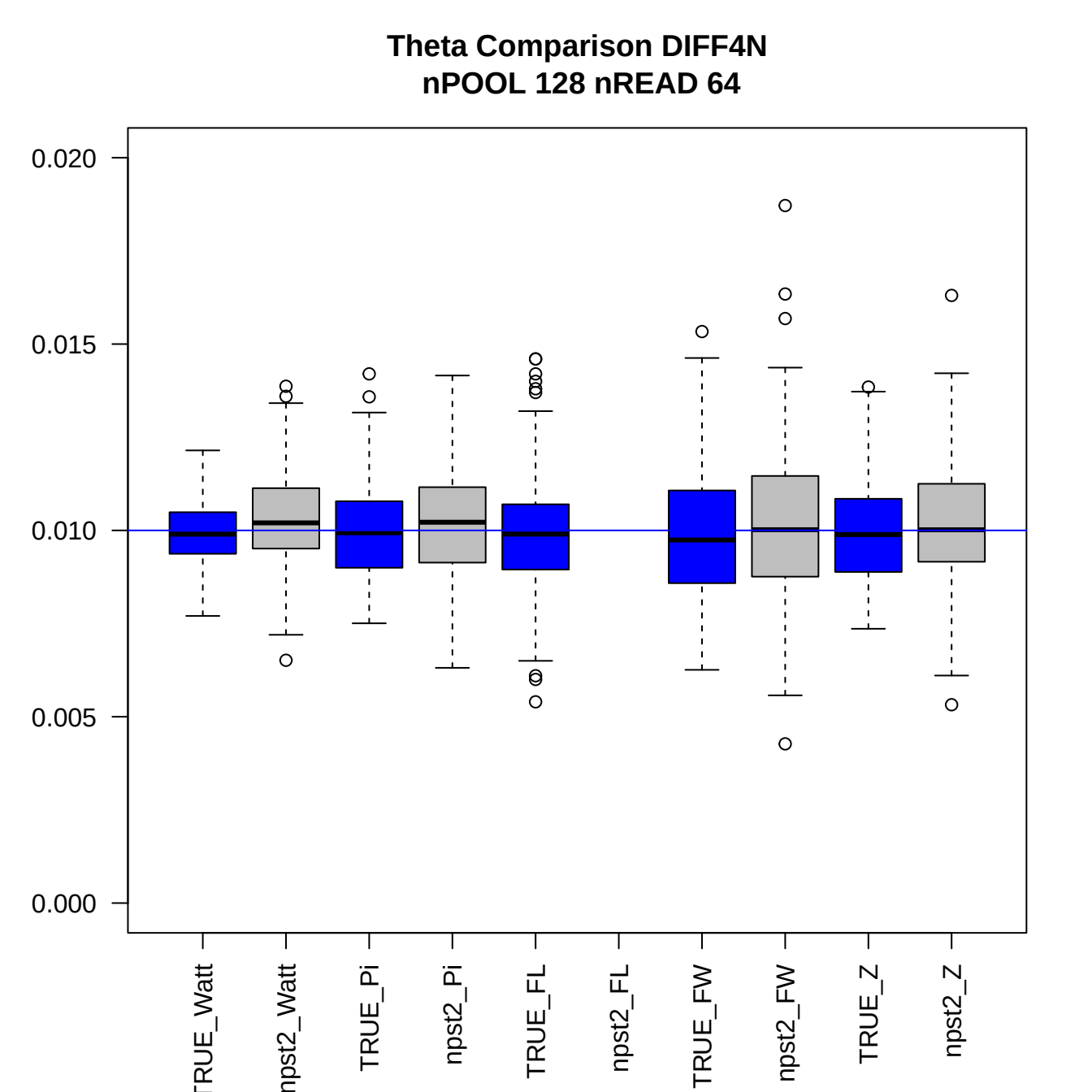
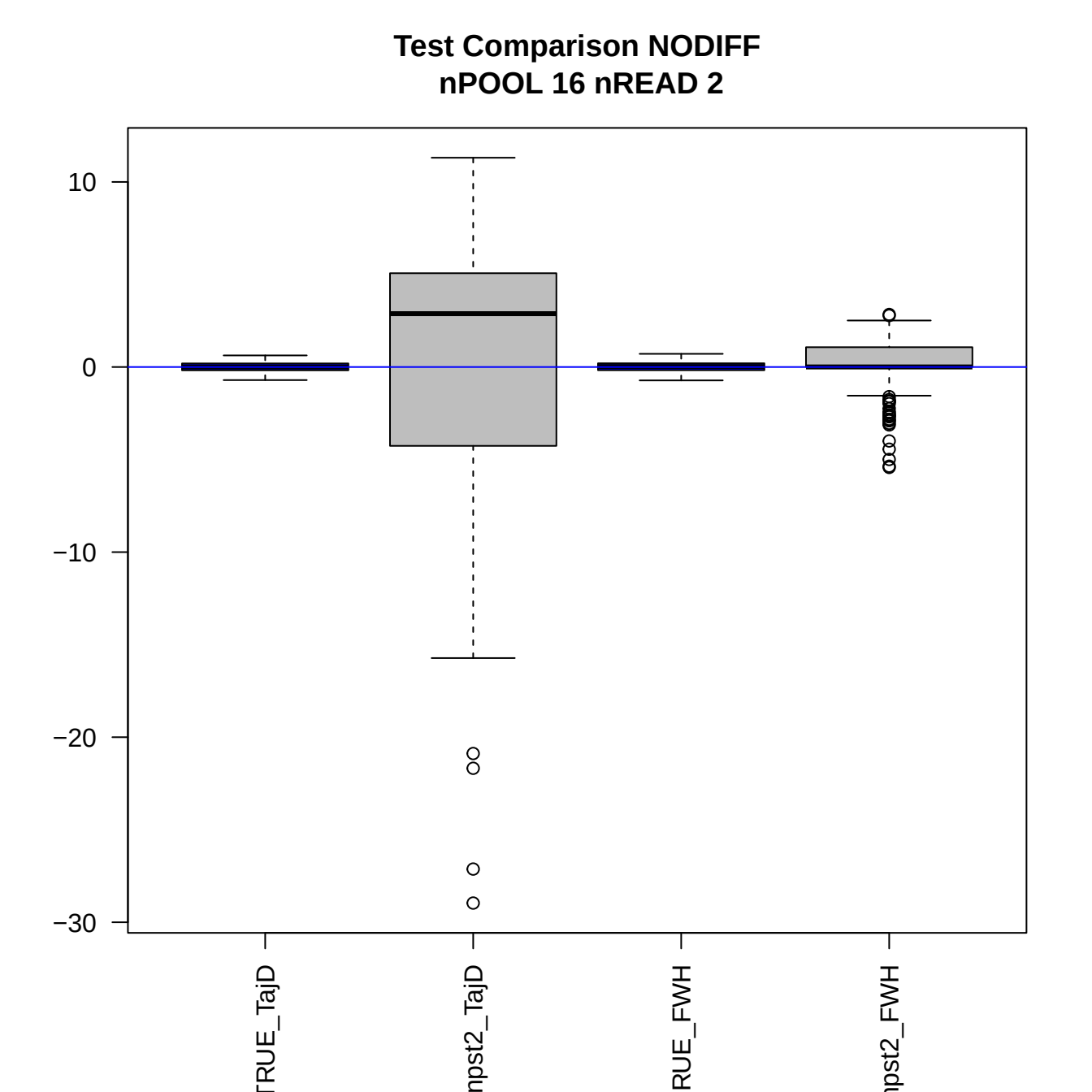
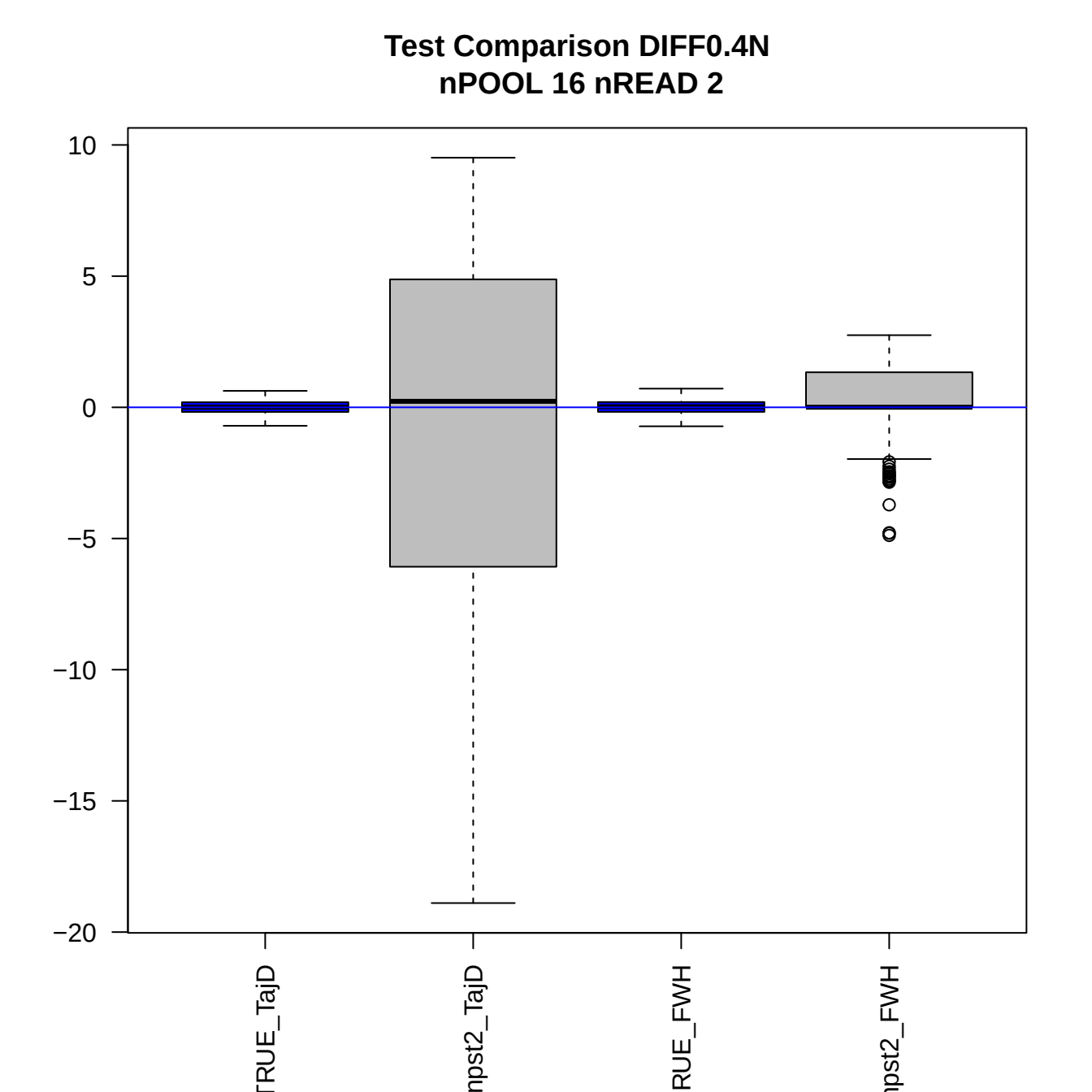
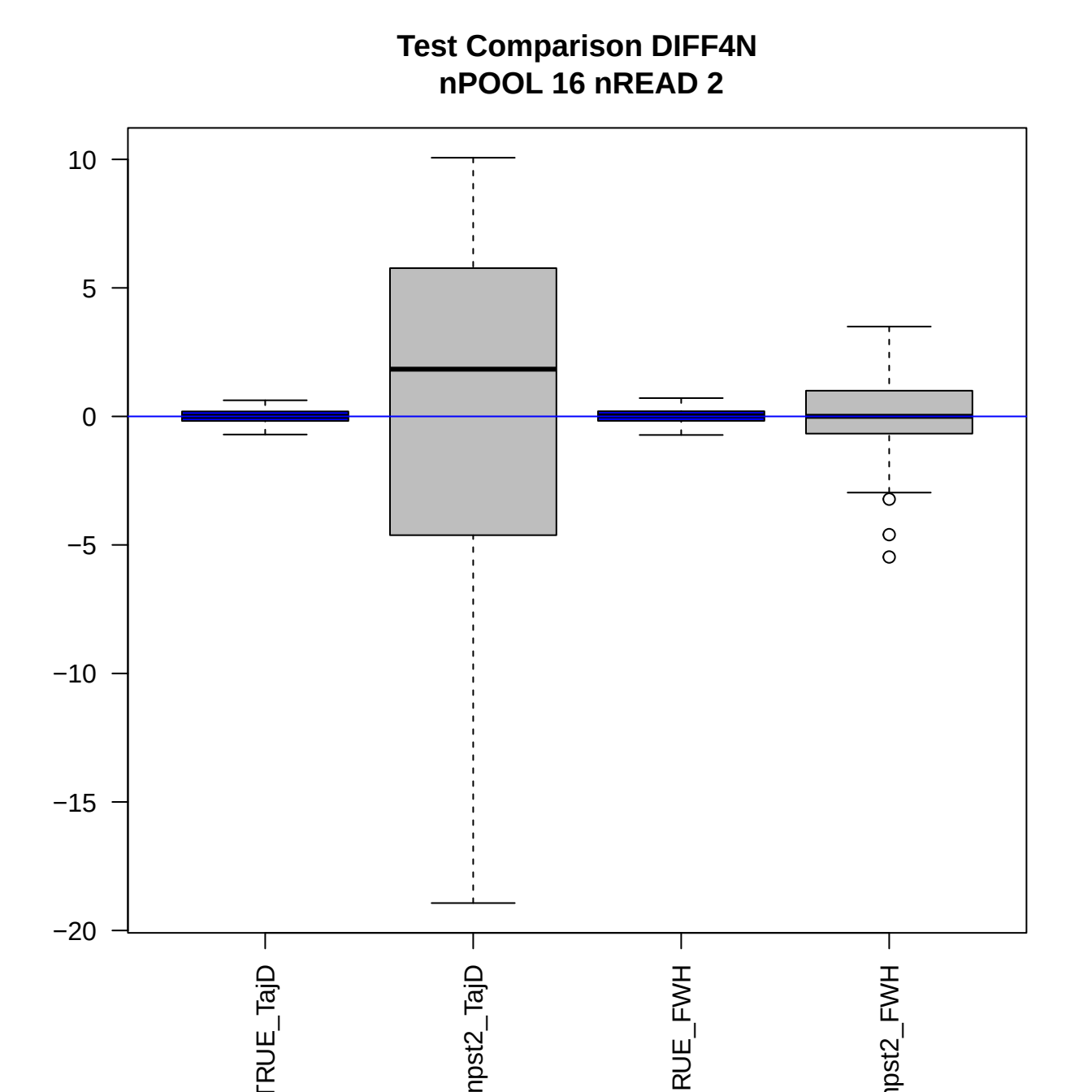
TRUE_Z
npst2_Z

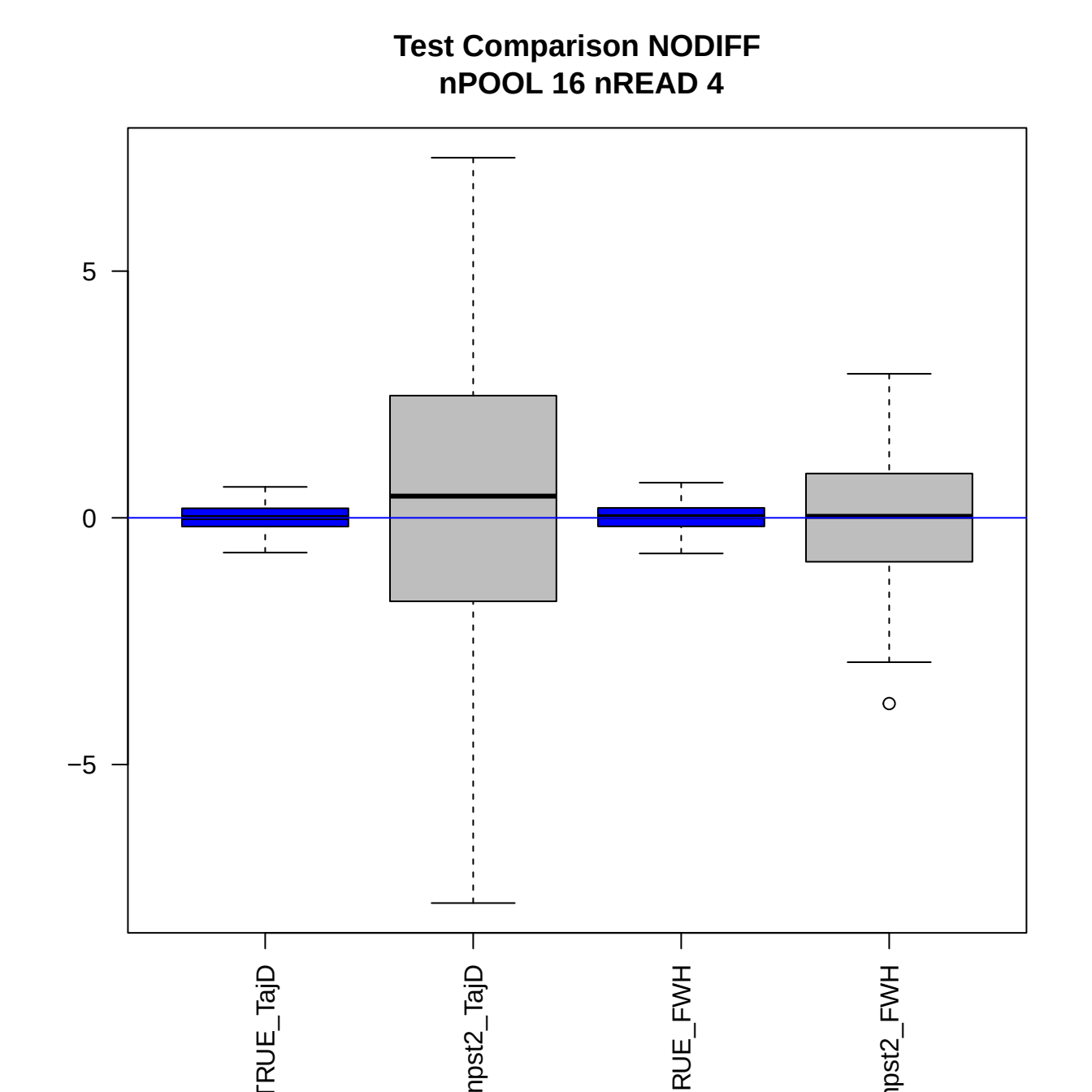

Theta Comparison DIFF0.4N
nPOOL 128 nREAD 64
0.020
0.015
0.010
0.005
0.000
TRUE_Watt
npst2_Watt
TRUE_Pi
npst2_Pi
TRUE_FL
npst2_FL
TRUE_FW
npst2_FW
TRUE_Z
npst2_Z

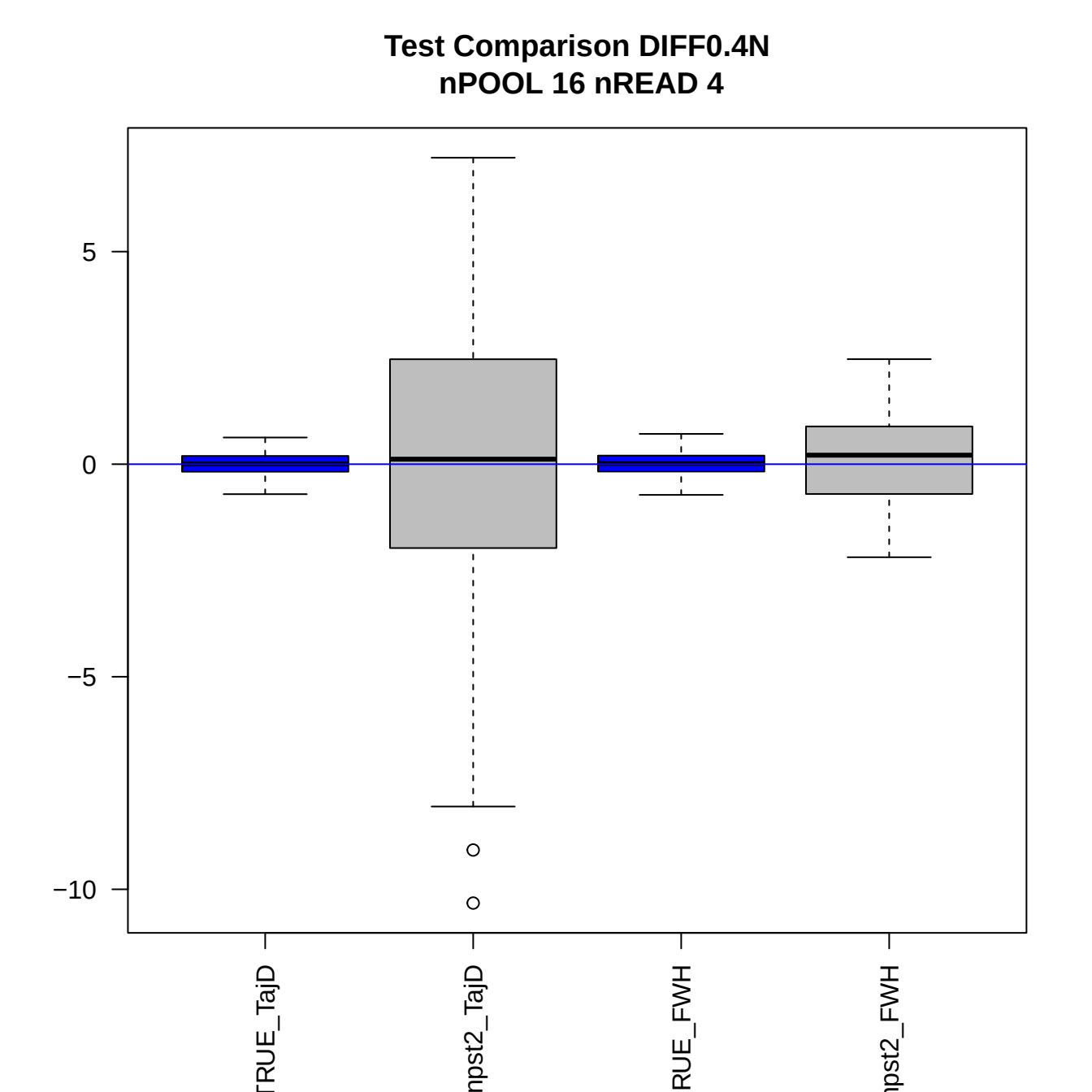

Theta Comparison DIFF4N
nPOOL 128 nREAD 64
0.020
0.015
0.010
0.005
0.000
TRUE_Watt
npst2_Watt
TRUE_Pi
npst2_Pi
TRUE_FL
npst2_FL
TRUE_FW
npst2_FW
TRUE_Z
npst2_Z

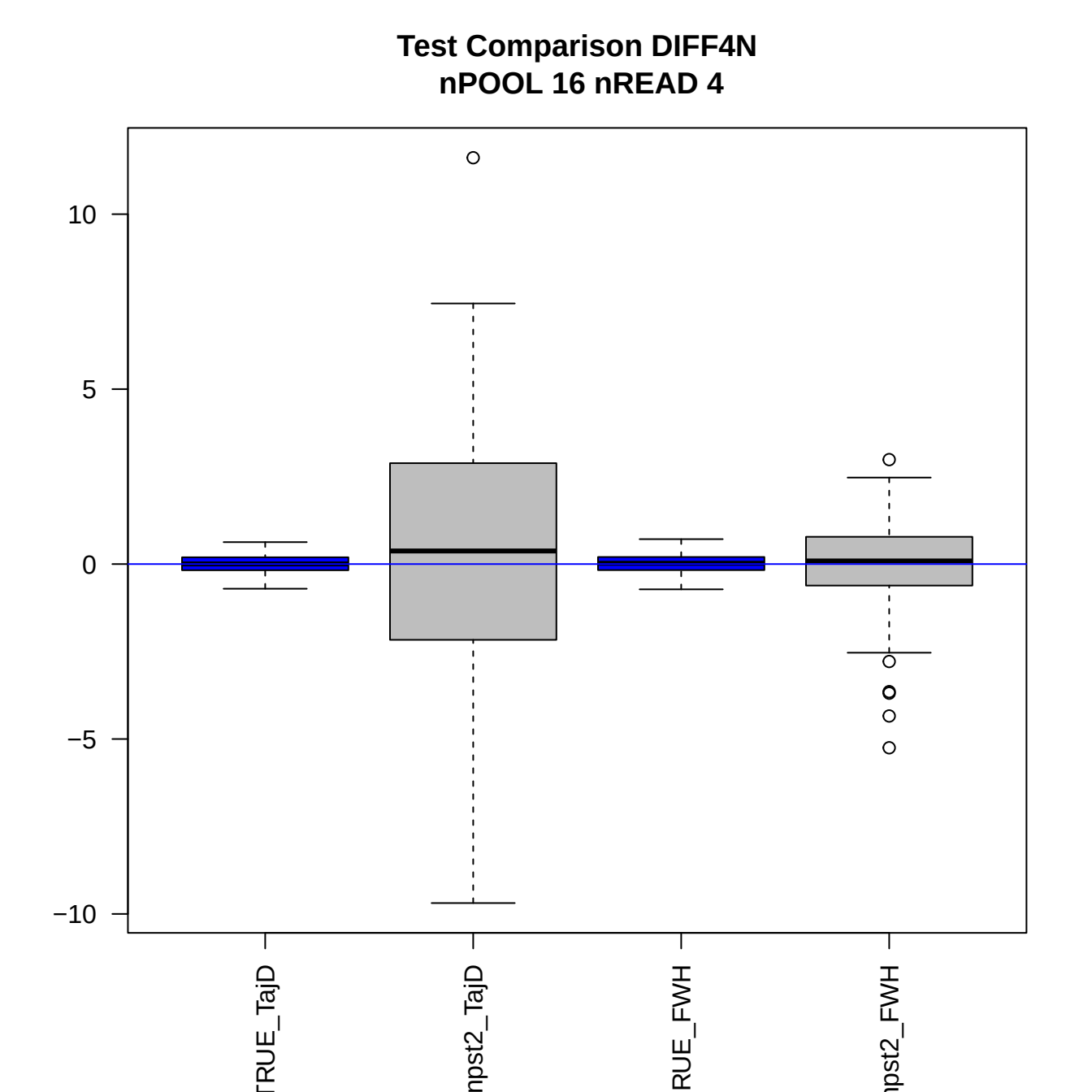

Test Comparison NODIFF
nPOOL 16 nREAD 2
10
0
−10
−20
−30
TRUE_TajD
mpst2_TajD
RUE_FWH
mpst2_FWH

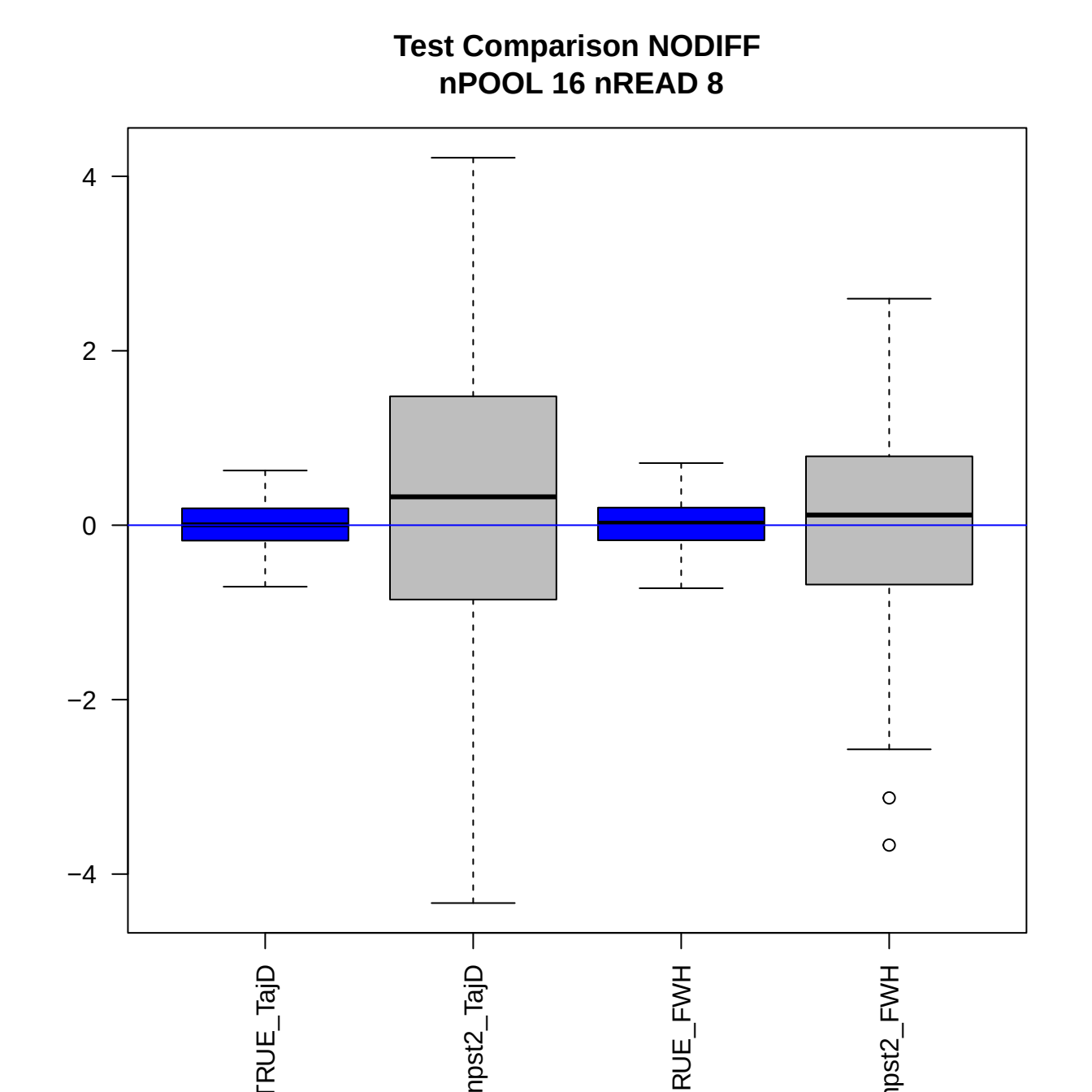

Test Comparison DIFF0.4N
nPOOL 16 nREAD 2
10
5
0
−5
−10
−15
−20
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

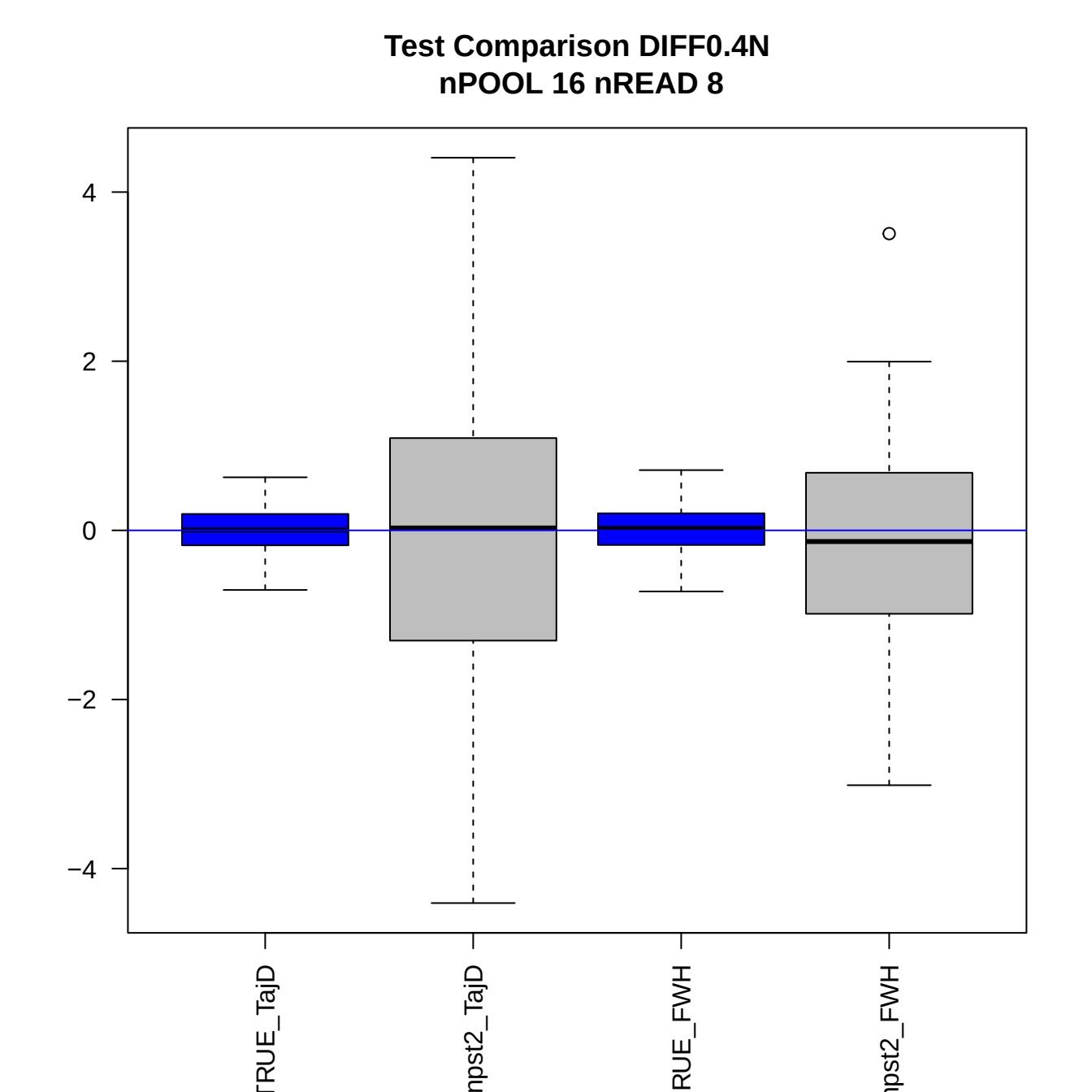

Test Comparison DIFF4N
nPOOL 16 nREAD 2
10
5
0
−5
−10
−15
−20
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

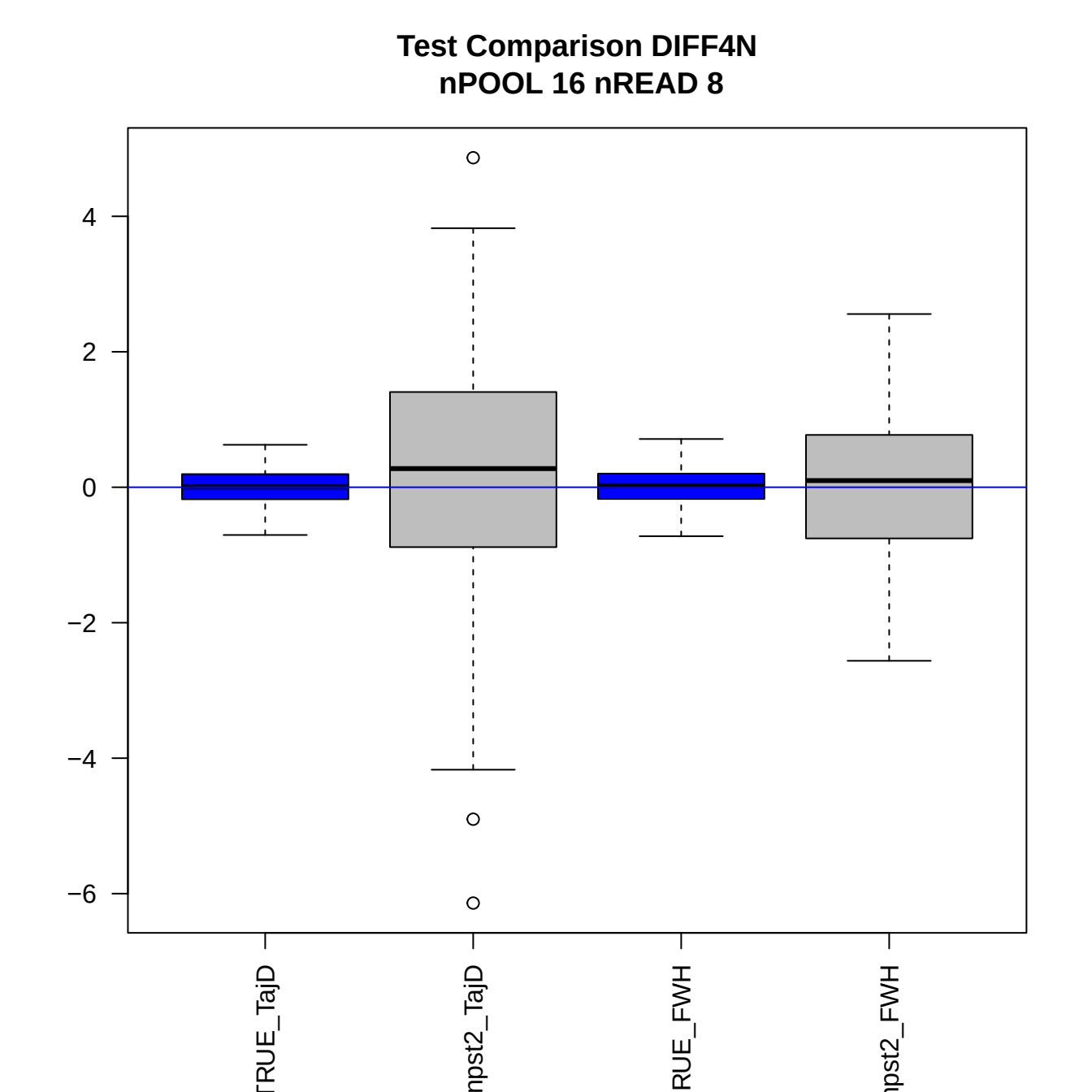

Test Comparison NODIFF
nPOOL 16 nREAD 4
5
0
−5
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

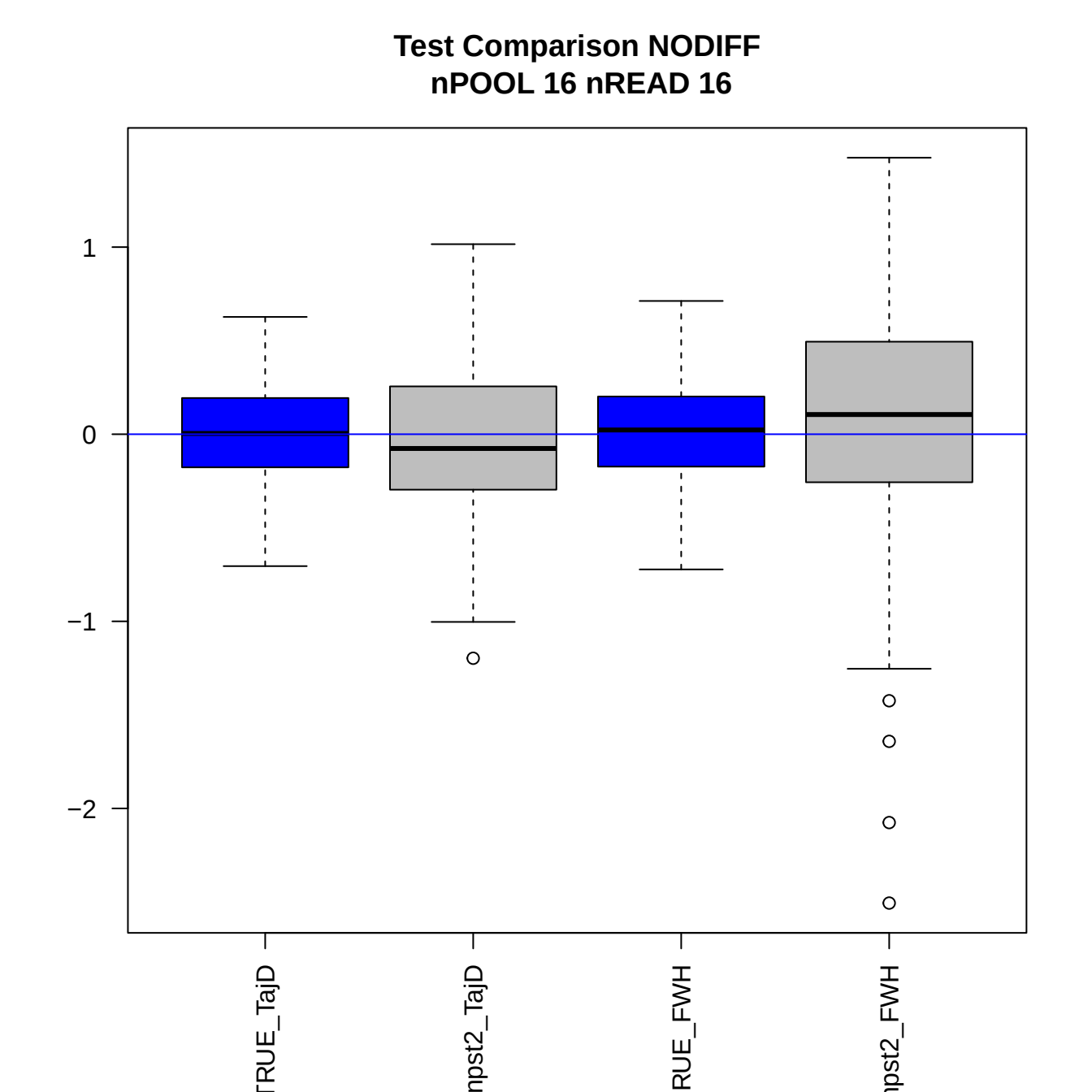

Test Comparison DIFF0.4N
nPOOL 16 nREAD 4
5
0
−5
−10
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

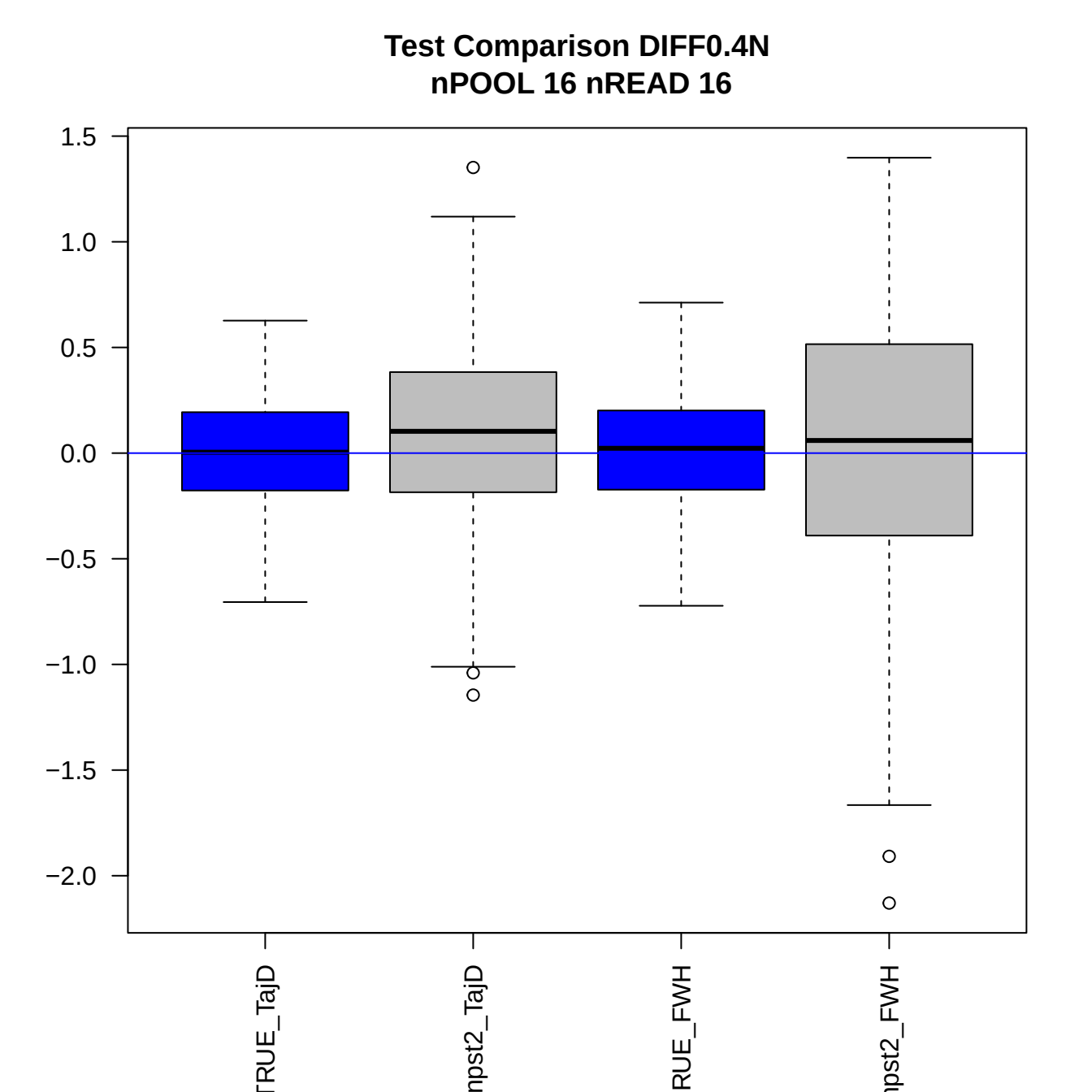

Test Comparison DIFF4N
nPOOL 16 nREAD 4
10
5
0
−5
−10
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

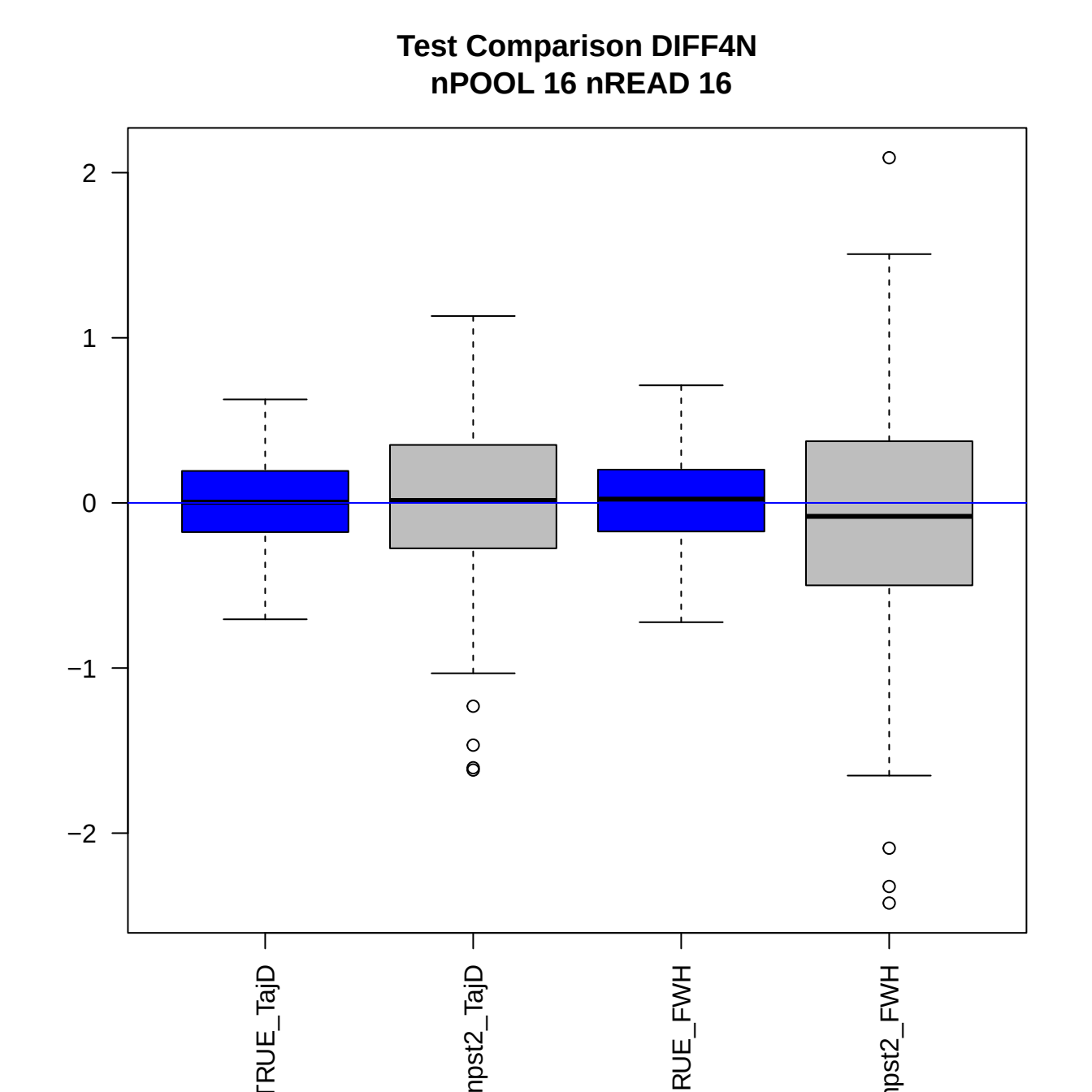

Test Comparison NODIFF
nPOOL 16 nREAD 8
4
2
0
−2
−4
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

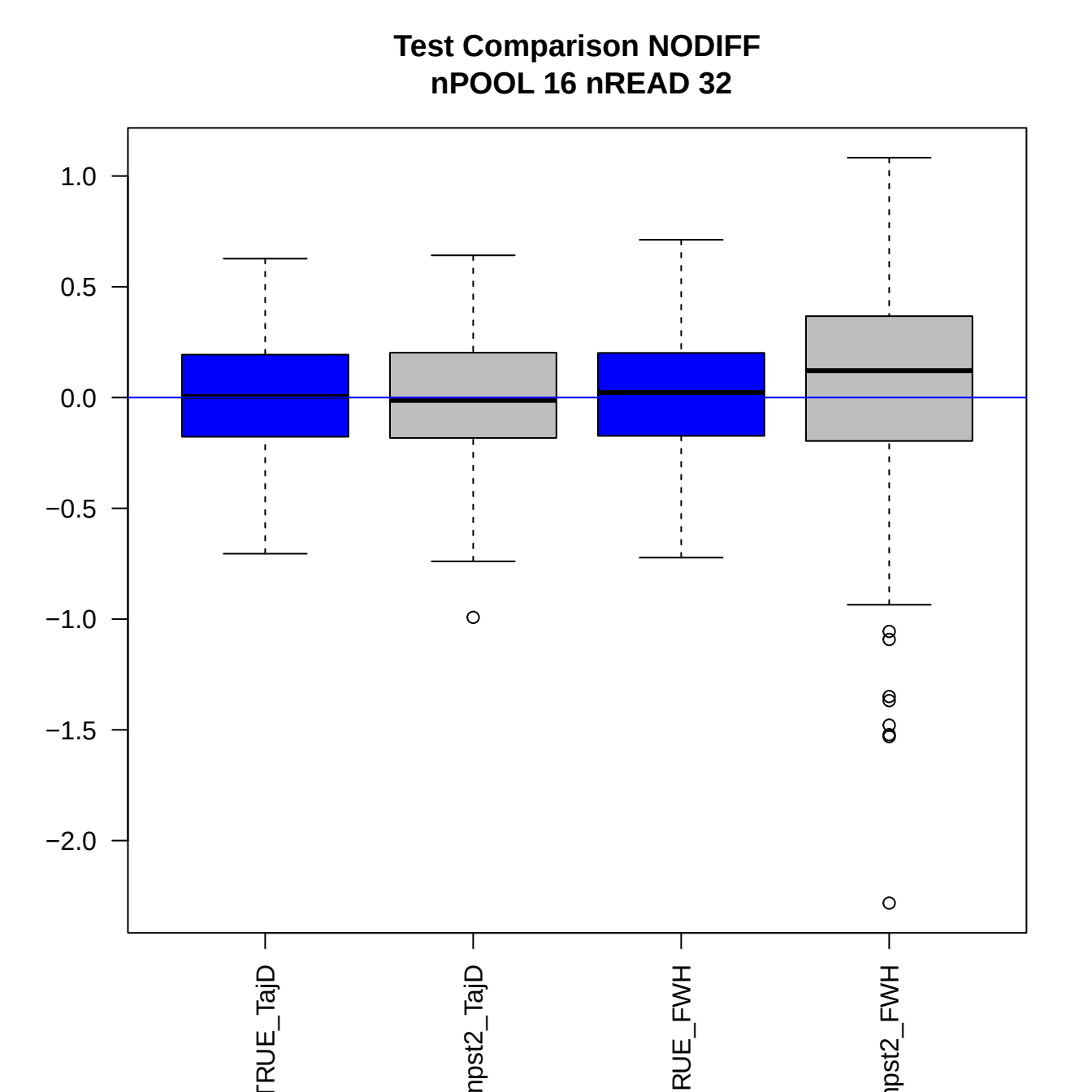

Test Comparison DIFF0.4N
nPOOL 16 nREAD 8
4
2
0
−2
−4
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

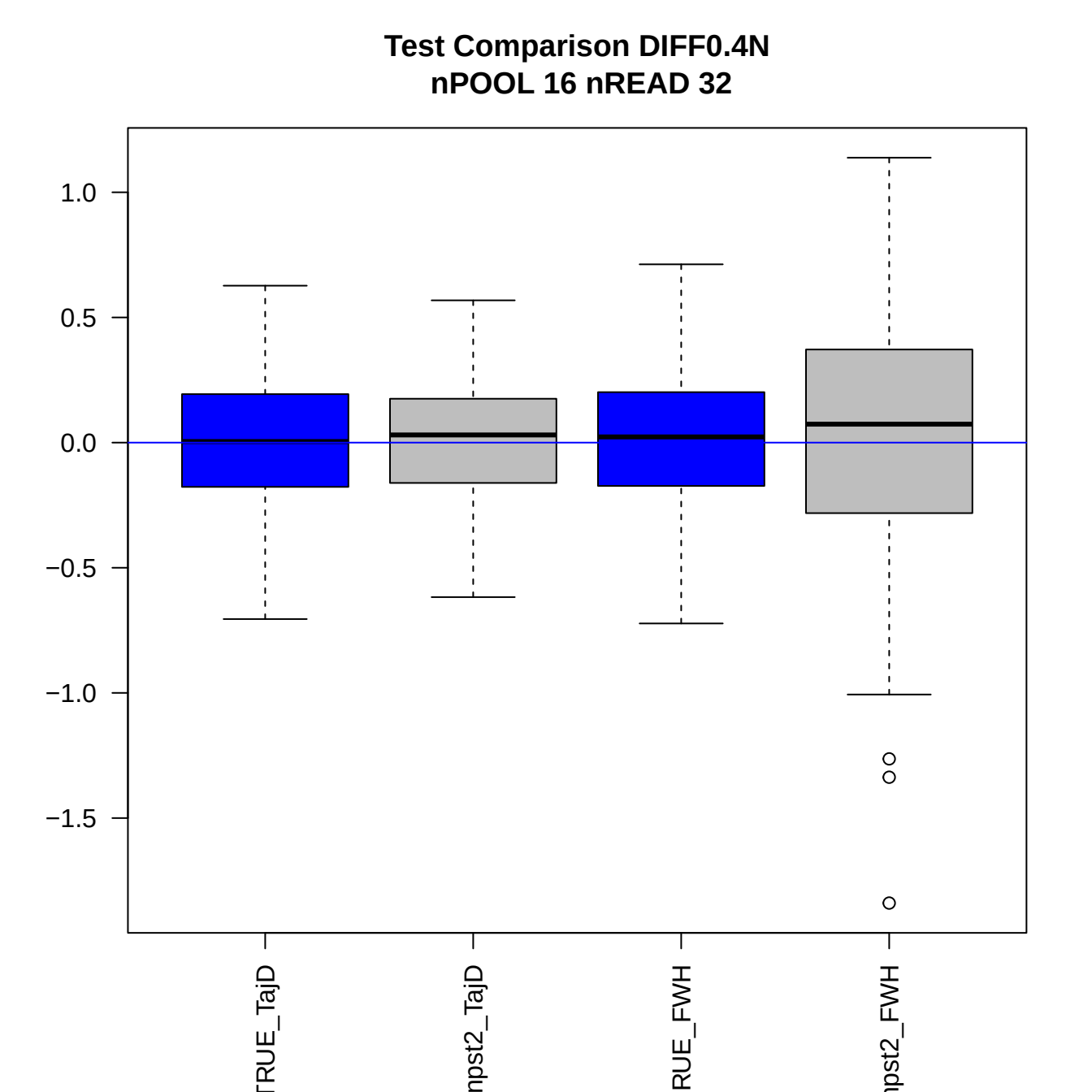

Test Comparison DIFF4N
nPOOL 16 nREAD 8
4
2
0
−2
−4
−6
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

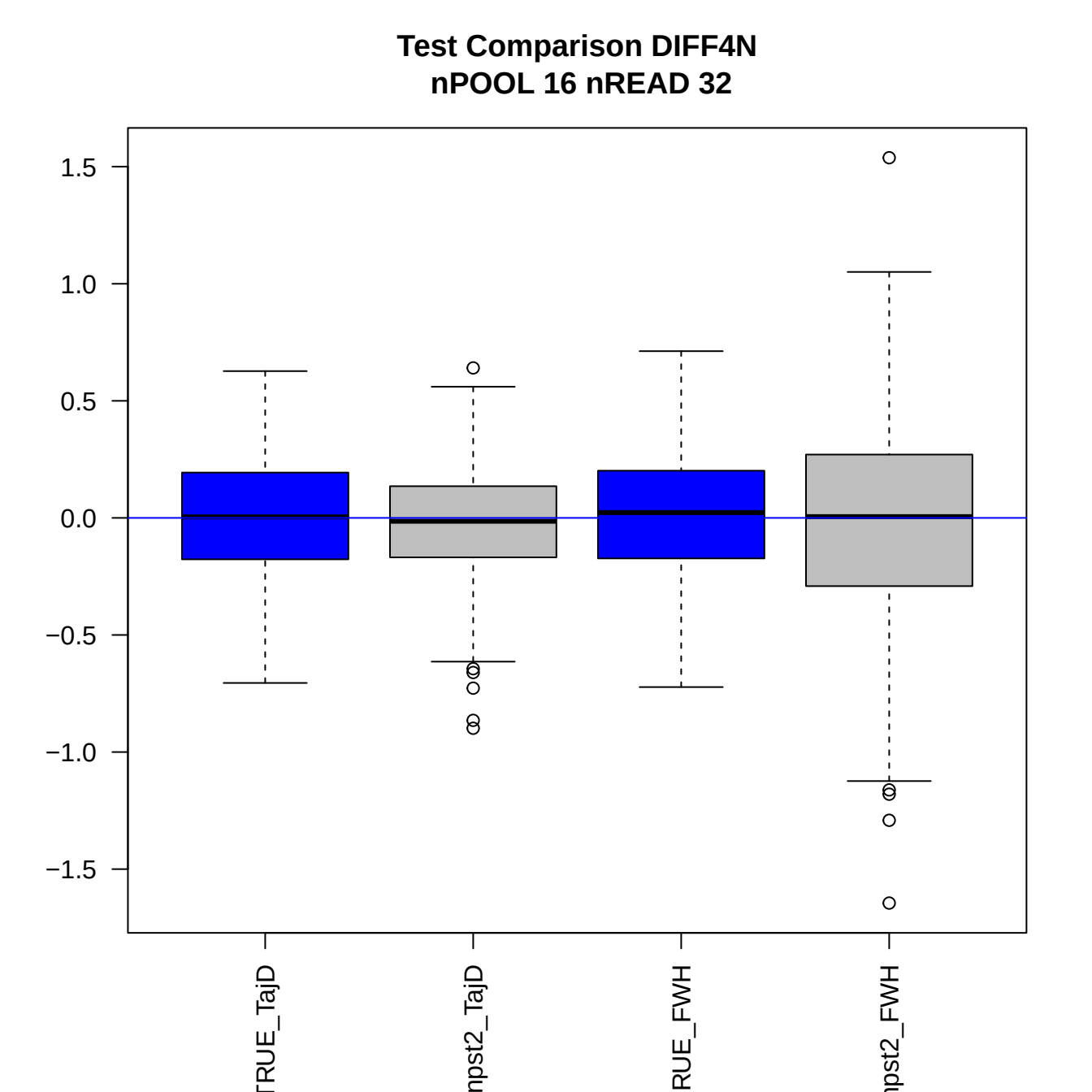

Test Comparison NODIFF
nPOOL 16 nREAD 16
1
0
−1
−2
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

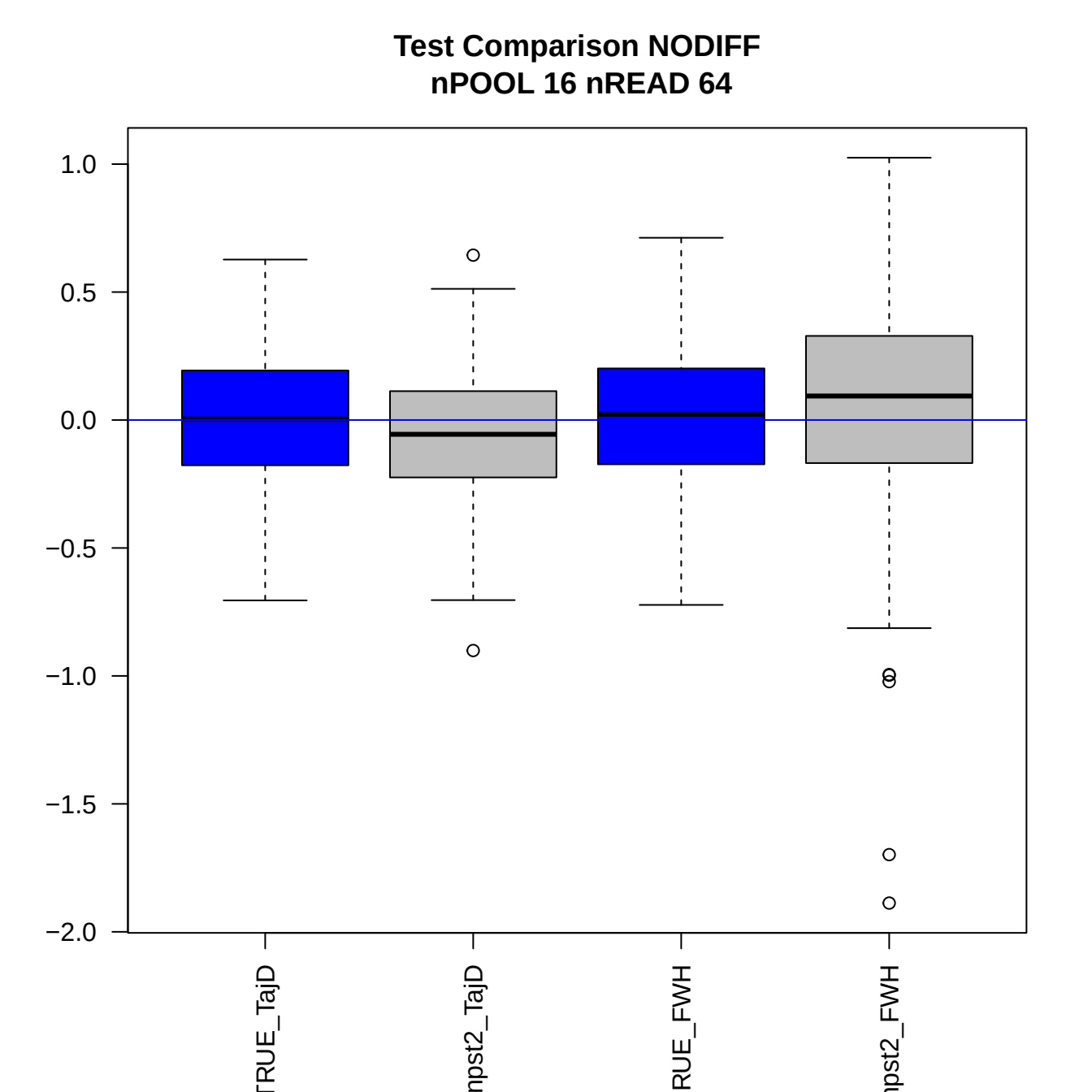

Test Comparison DIFF0.4N
nPOOL 16 nREAD 16
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

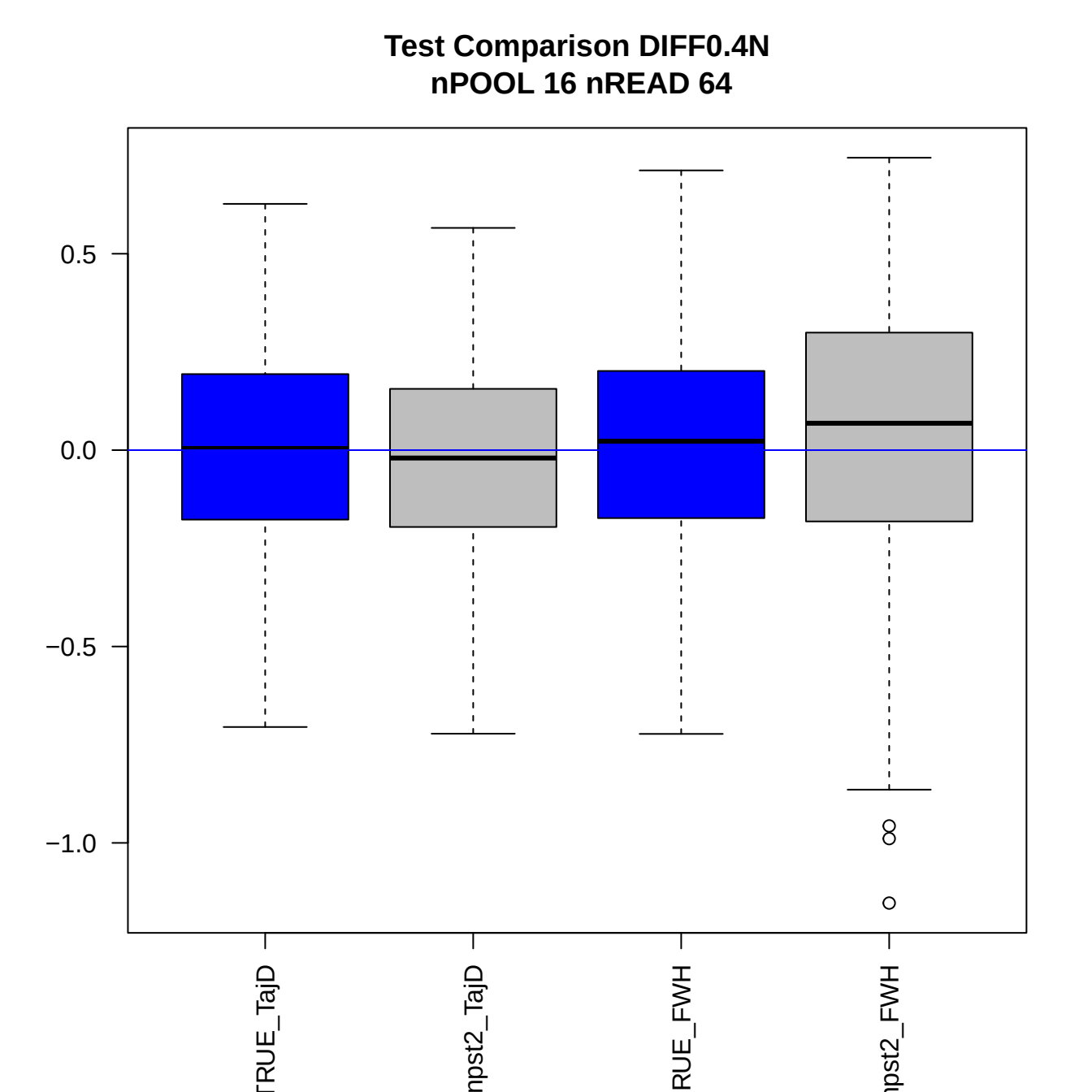

Test Comparison DIFF4N
nPOOL 16 nREAD 16
2
1
0
−1
−2
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

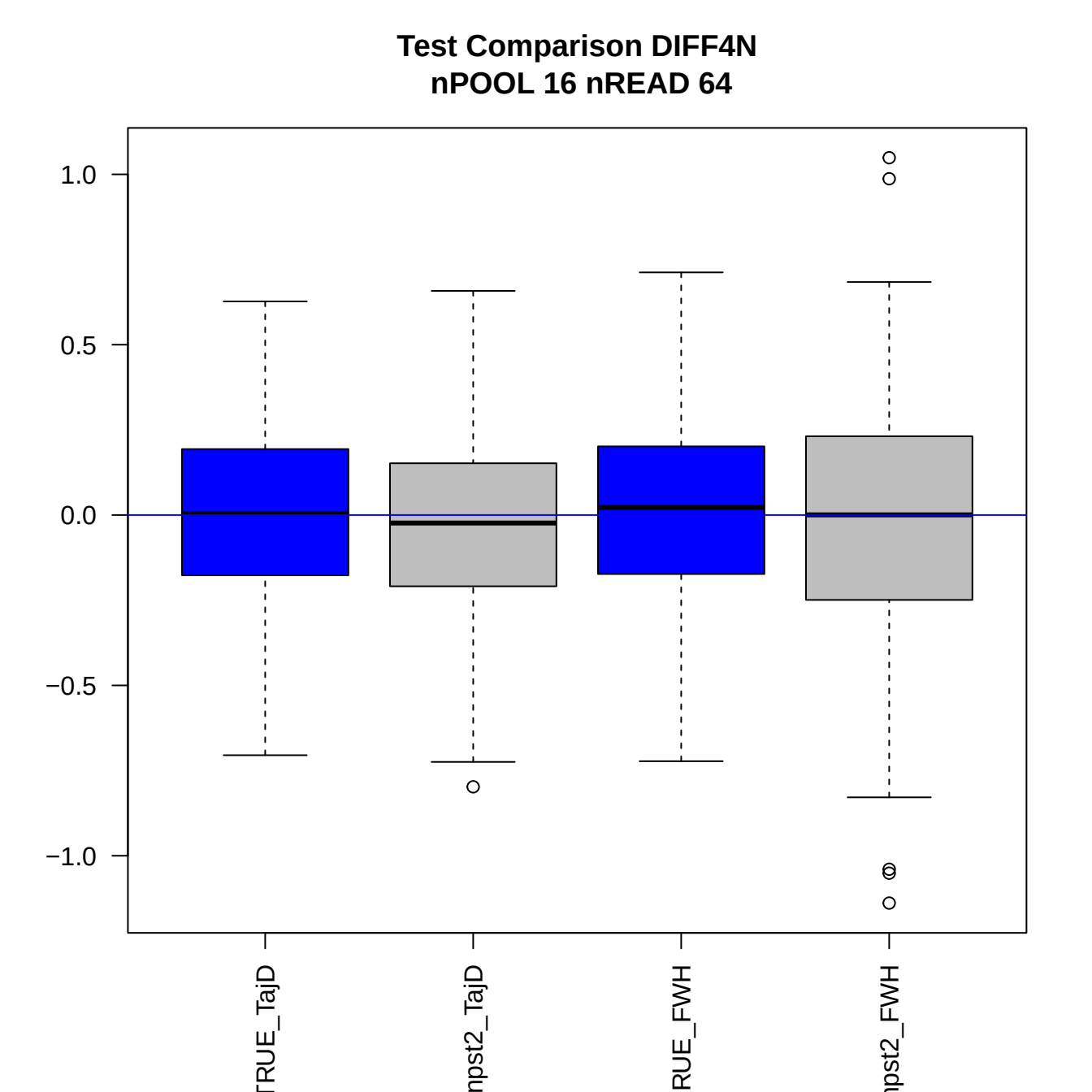

Test Comparison NODIFF
nPOOL 16 nREAD 32
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

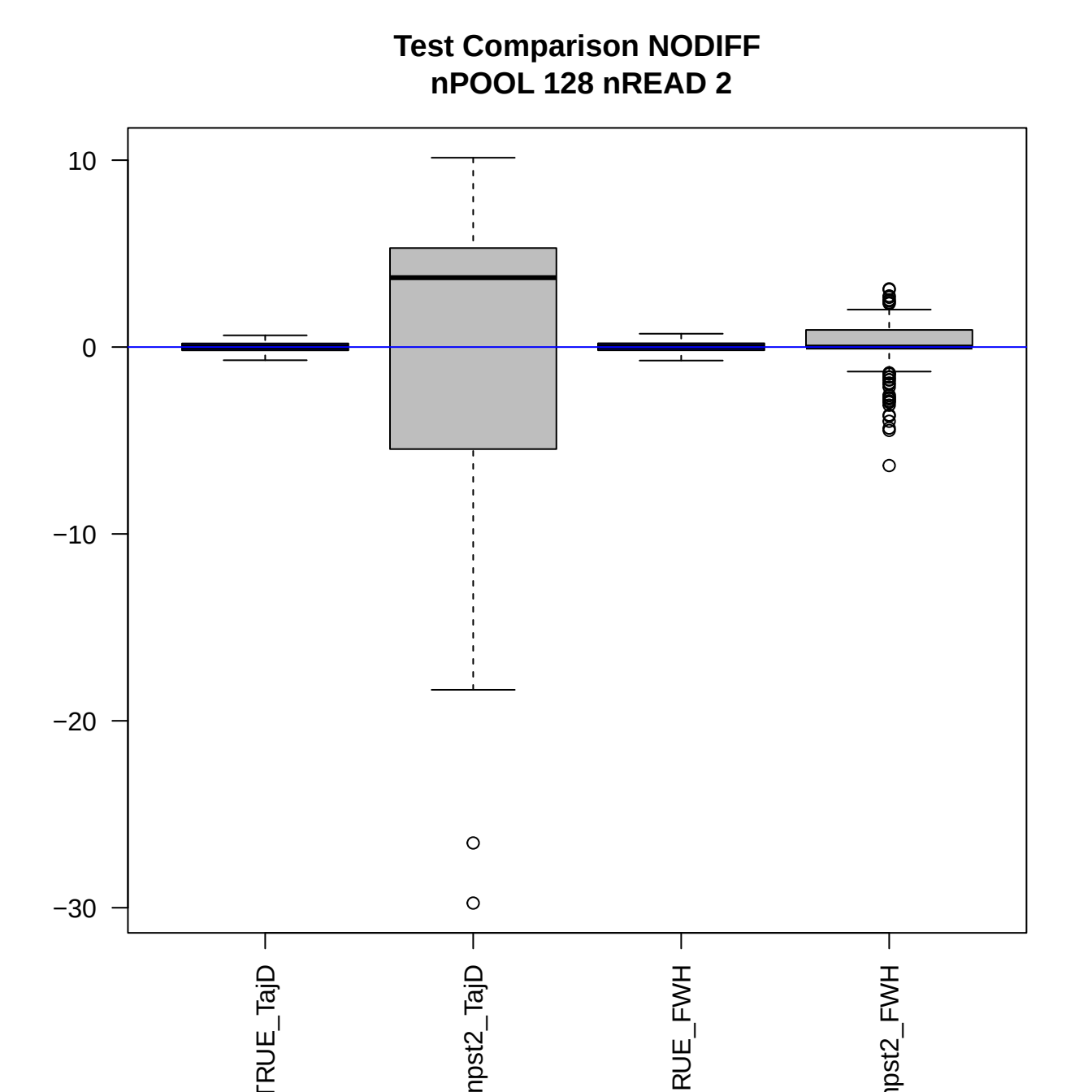

Test Comparison DIFF0.4N
nPOOL 16 nREAD 32
1.0
0.5
0.0
−0.5
−1.0
−1.5
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

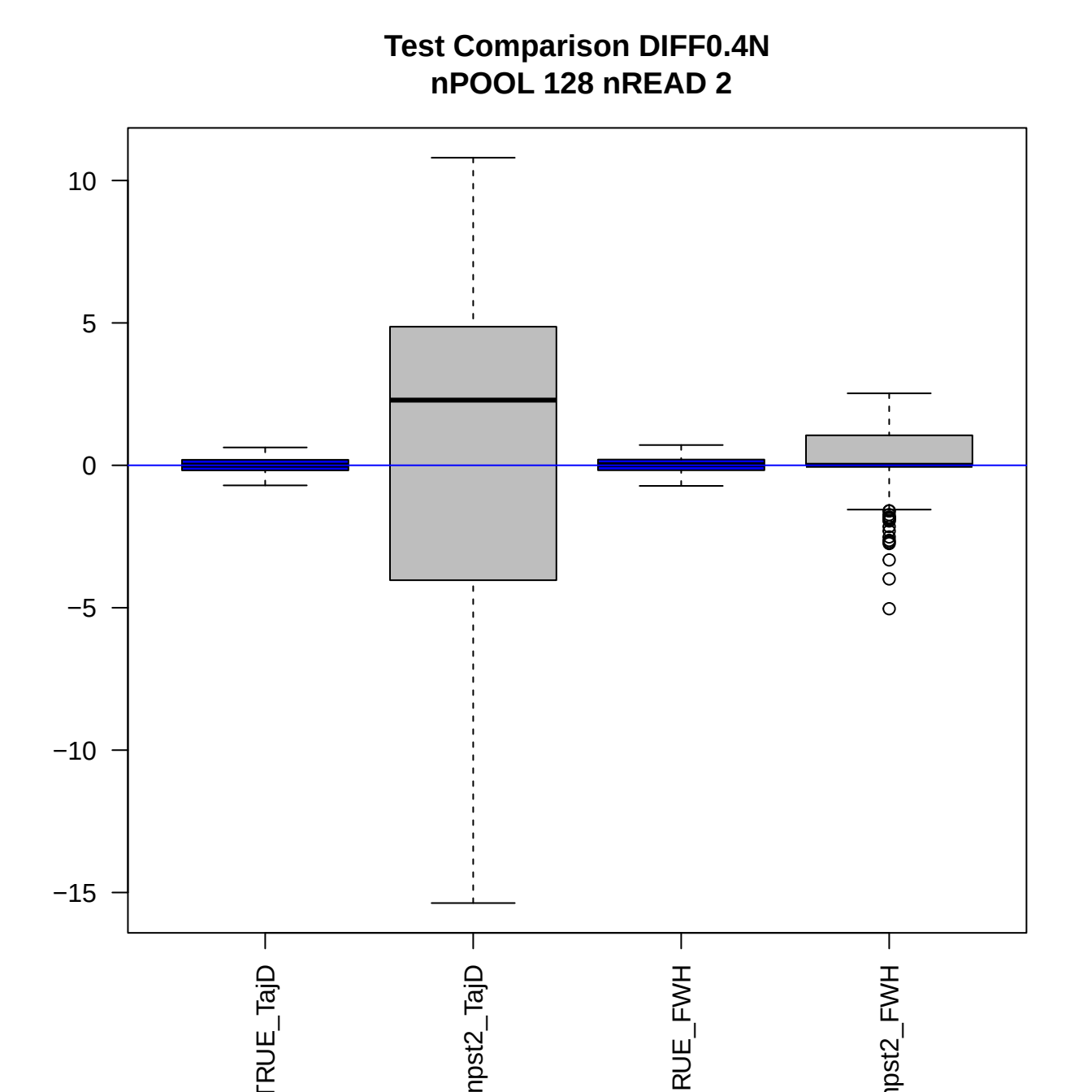

Test Comparison DIFF4N
nPOOL 16 nREAD 32
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

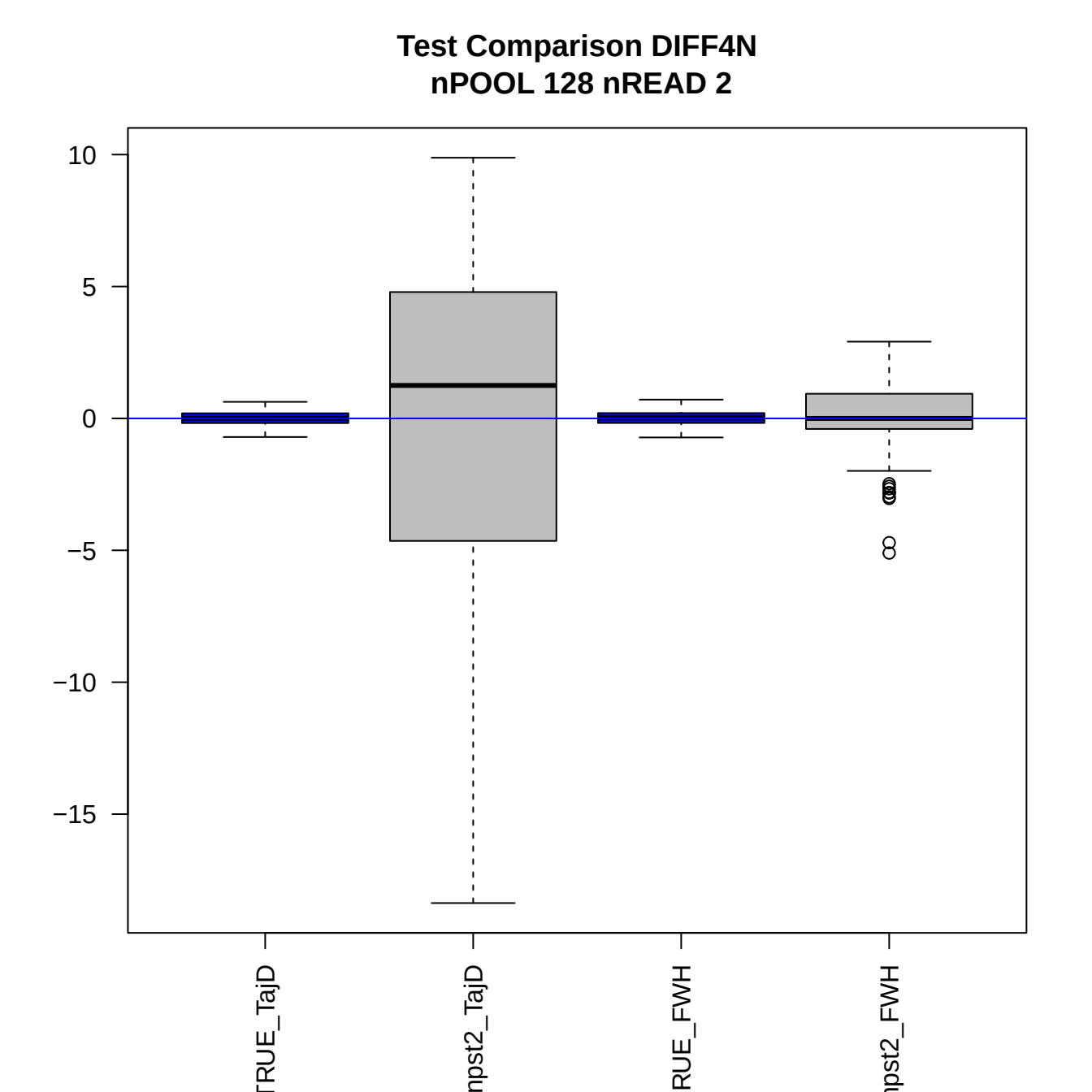

Test Comparison NODIFF
nPOOL 16 nREAD 64
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

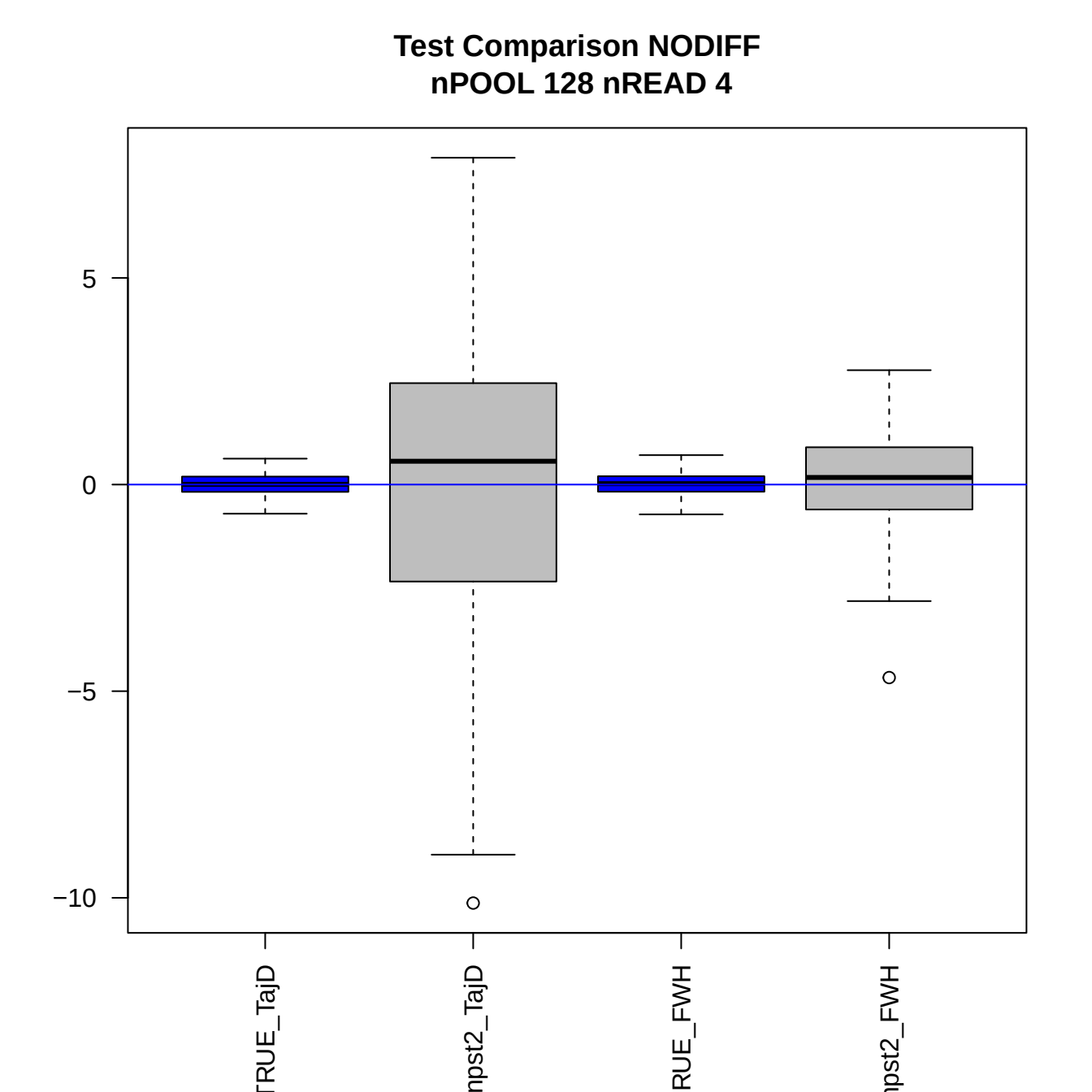

Test Comparison DIFF0.4N
nPOOL 16 nREAD 64
0.5
0.0
−0.5
−1.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

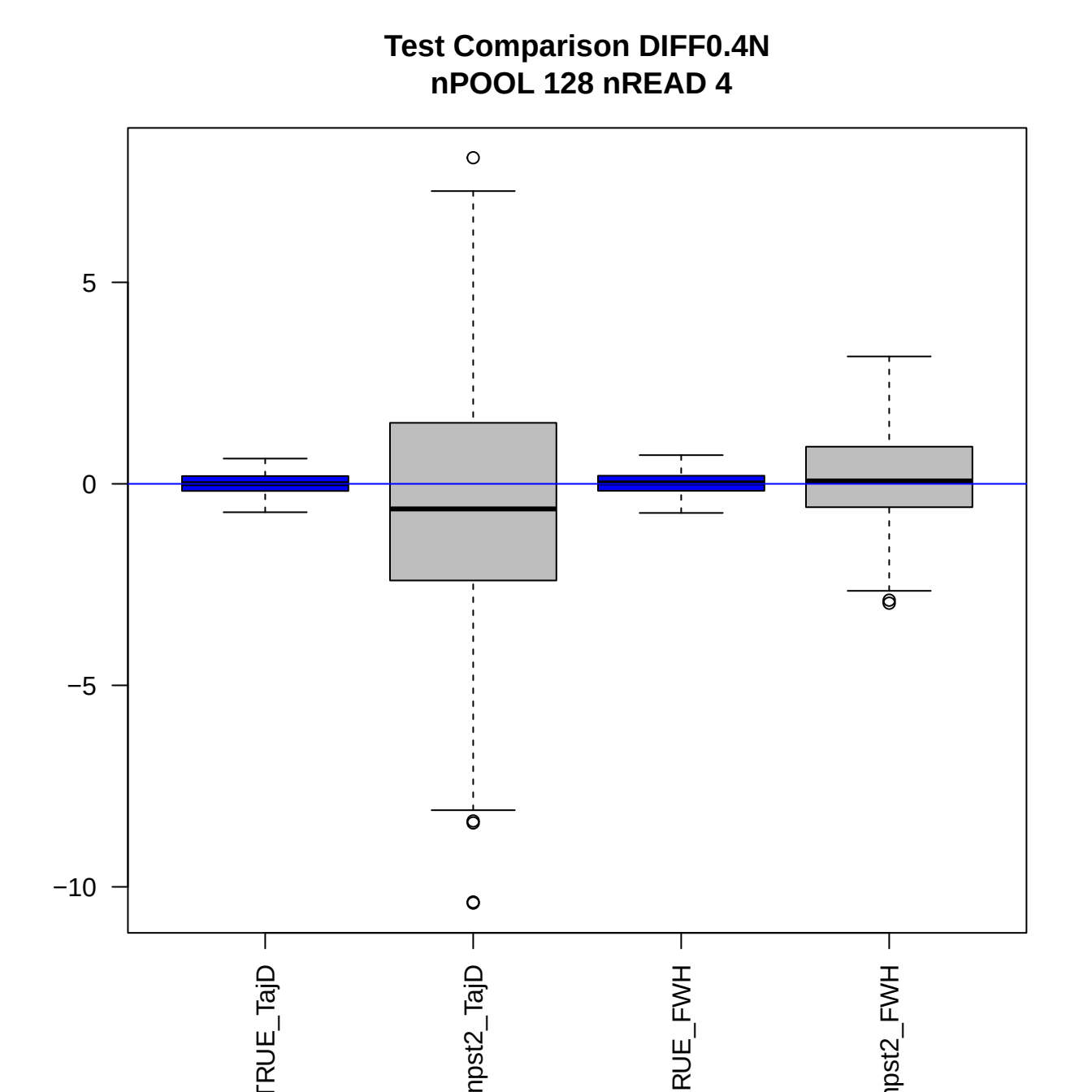

Test Comparison DIFF4N
nPOOL 16 nREAD 64
1.0
0.5
0.0
−0.5
−1.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

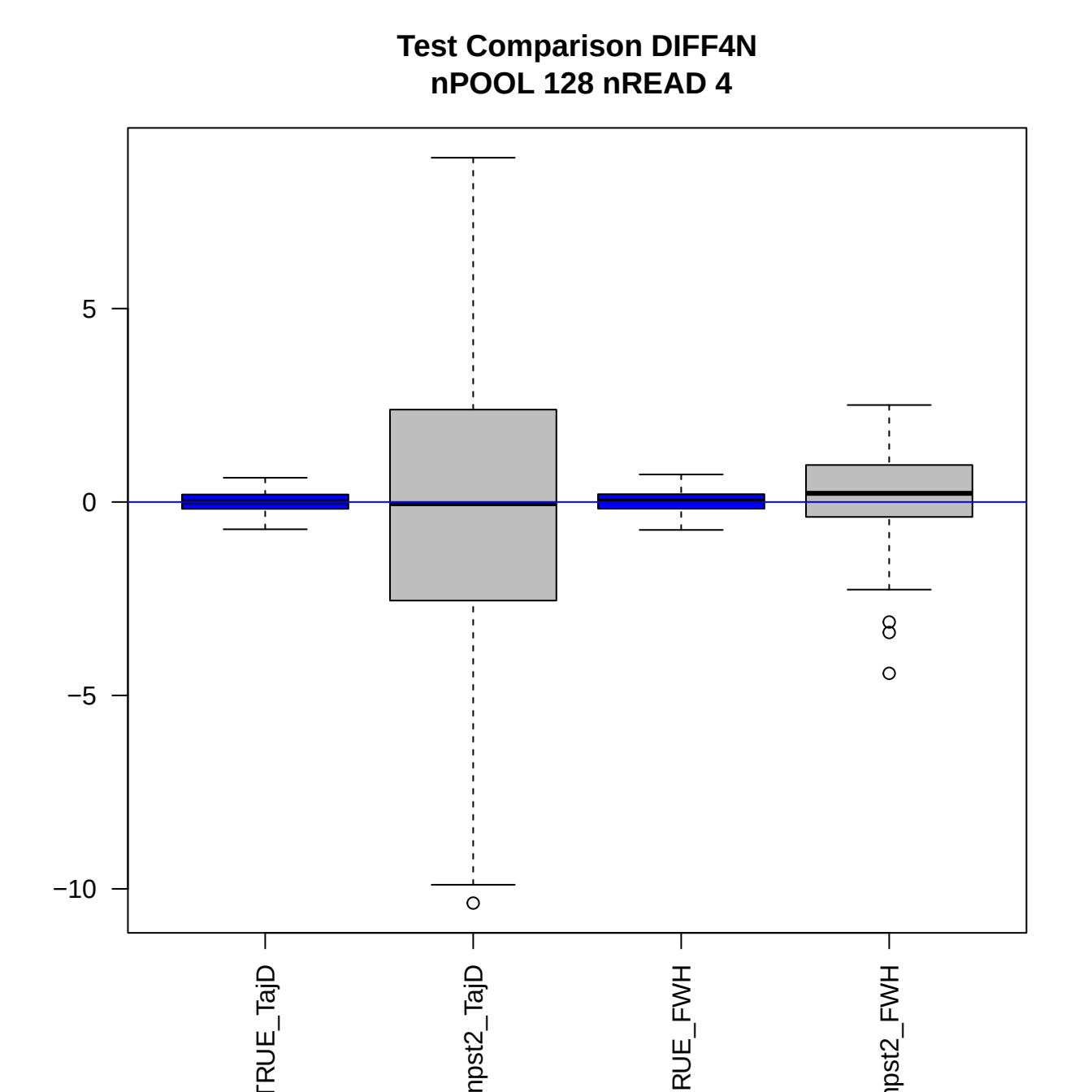

Test Comparison NODIFF
nPOOL 128 nREAD 2
10
0
−10
−20
−30
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

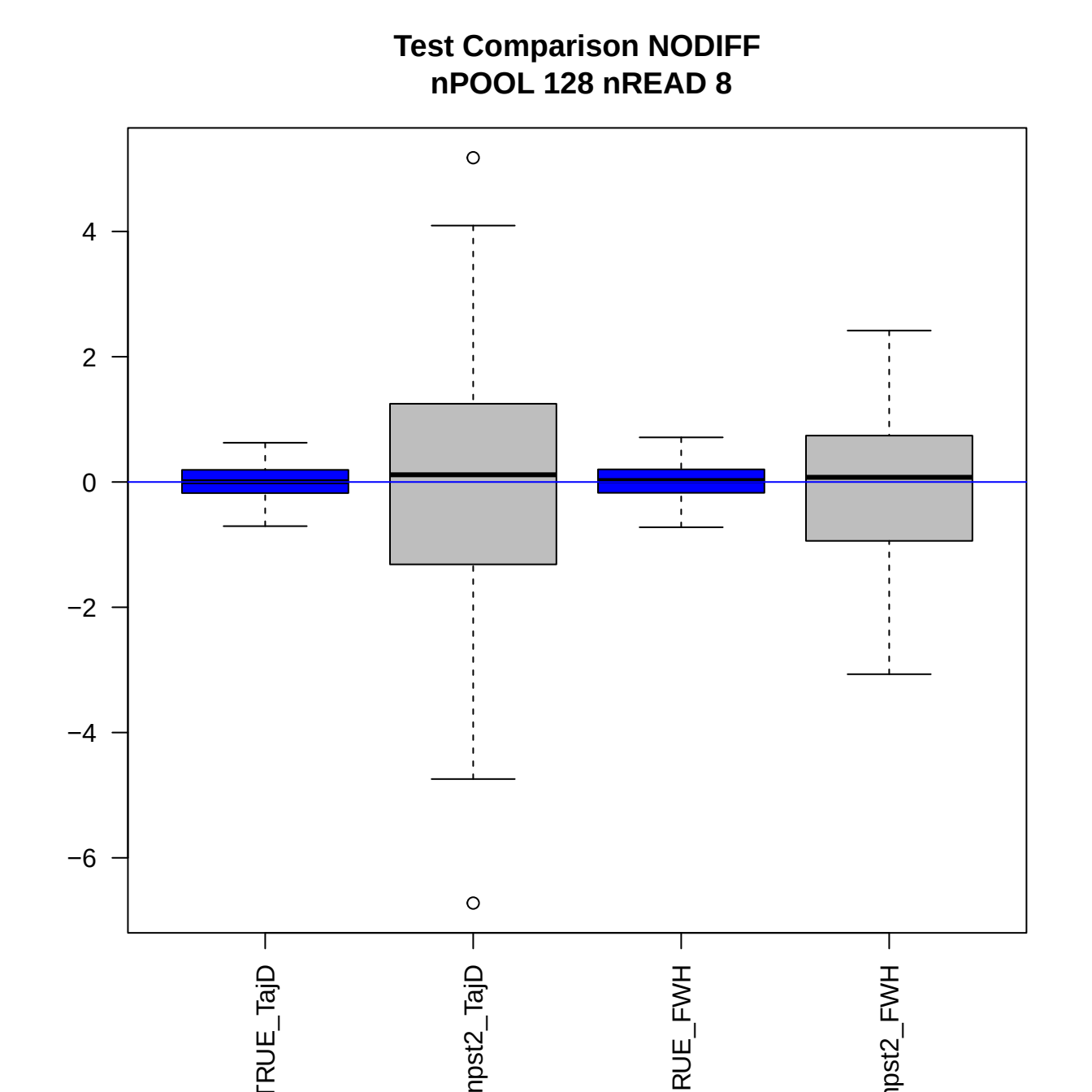

Test Comparison DIFF0.4N
nPOOL 128 nREAD 2
10
5
0
−5
−10
−15
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

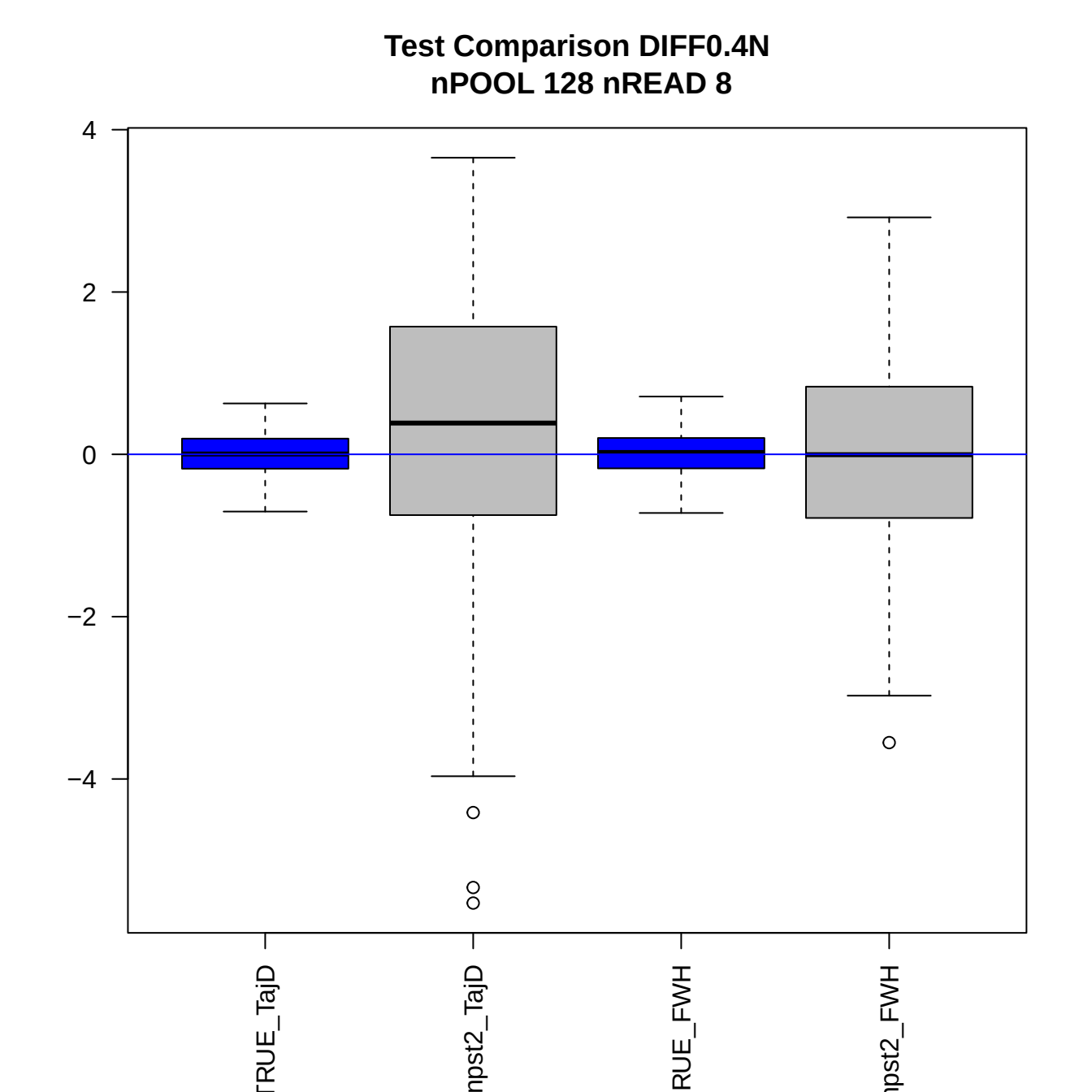

Test Comparison DIFF4N
nPOOL 128 nREAD 2
10
5
0
−5
−10
−15
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

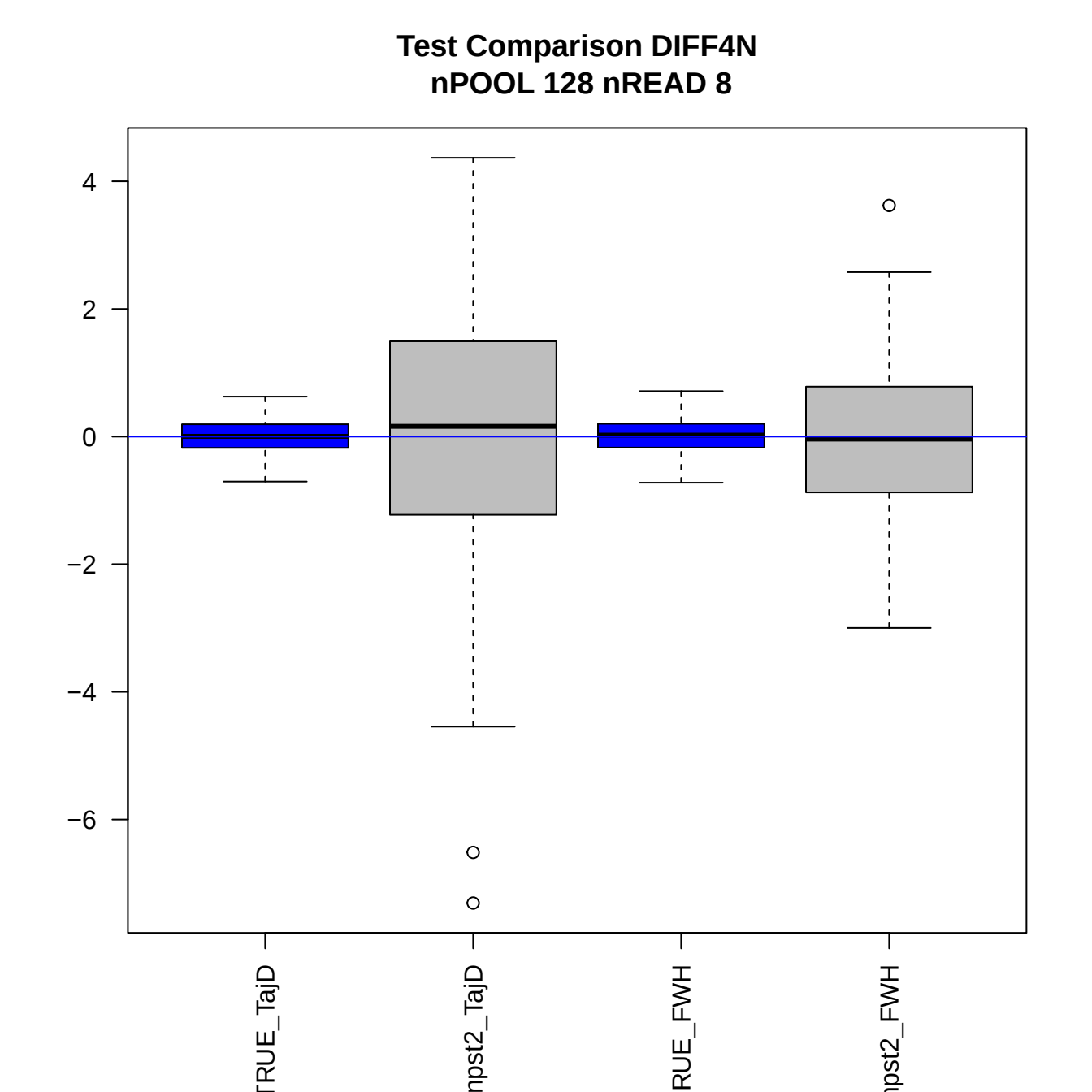

Test Comparison NODIFF
nPOOL 128 nREAD 4
5
0
−5
−10
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

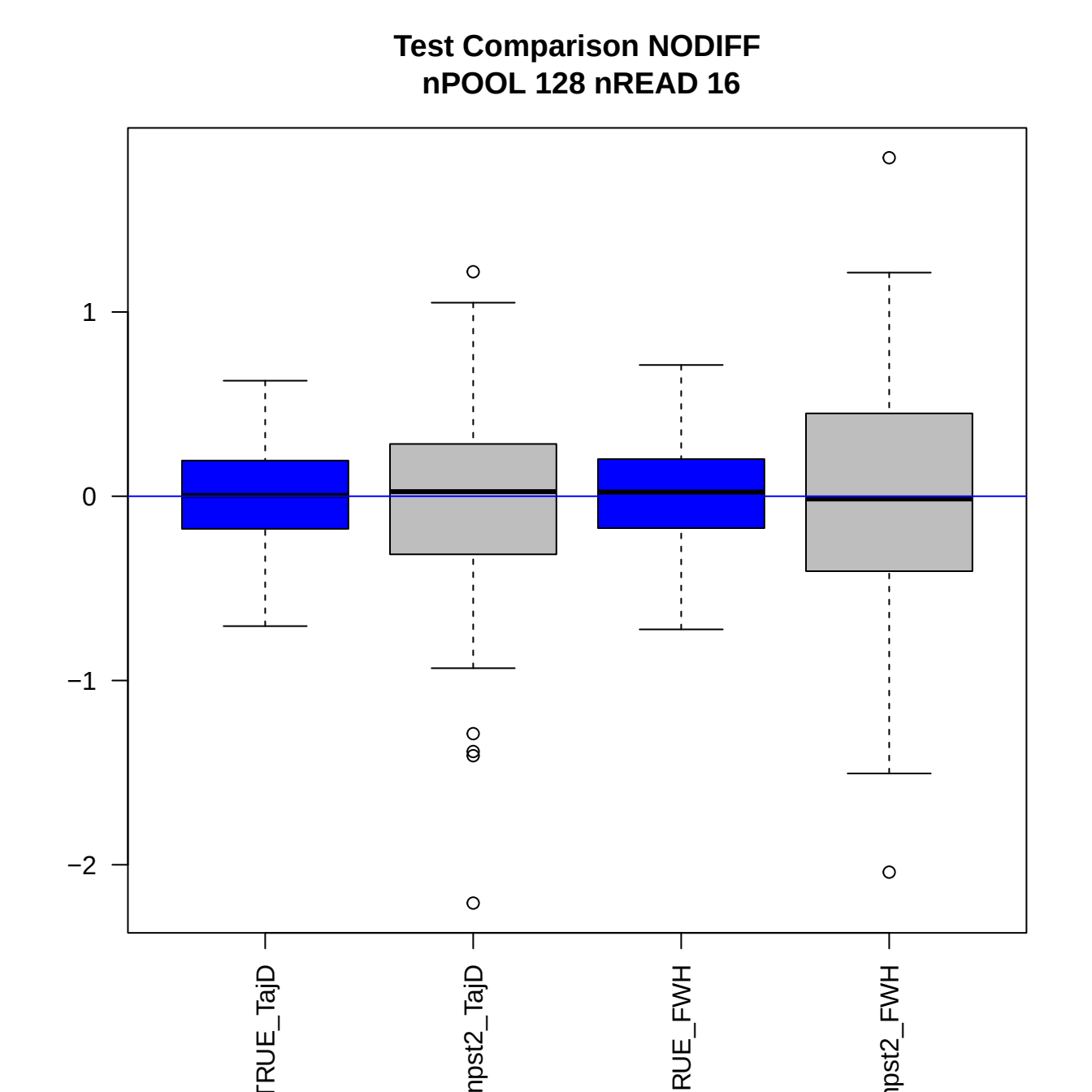

Test Comparison DIFF0.4N
nPOOL 128 nREAD 4
5
0
−5
−10
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

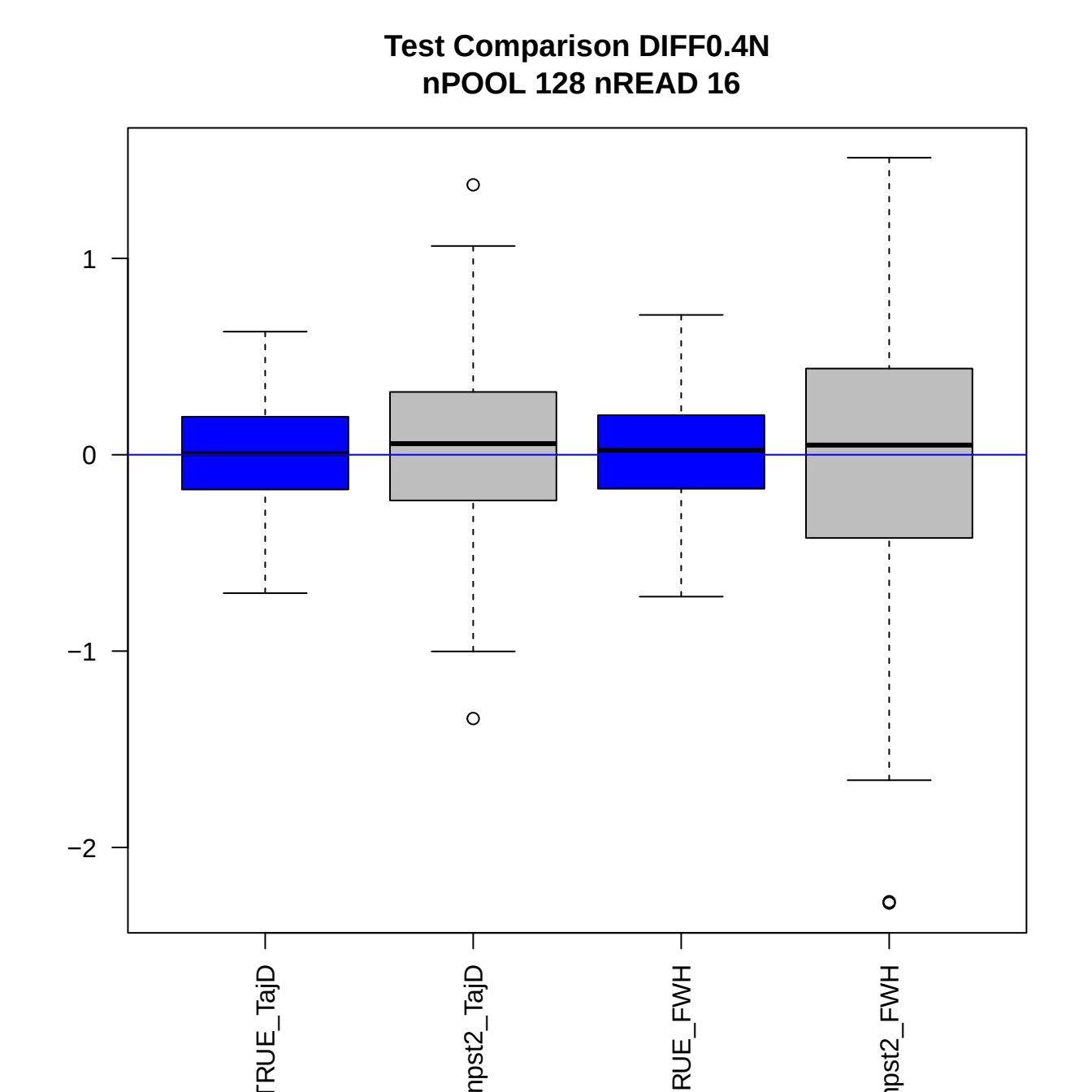

Test Comparison DIFF4N
nPOOL 128 nREAD 4
5
0
−5
−10
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

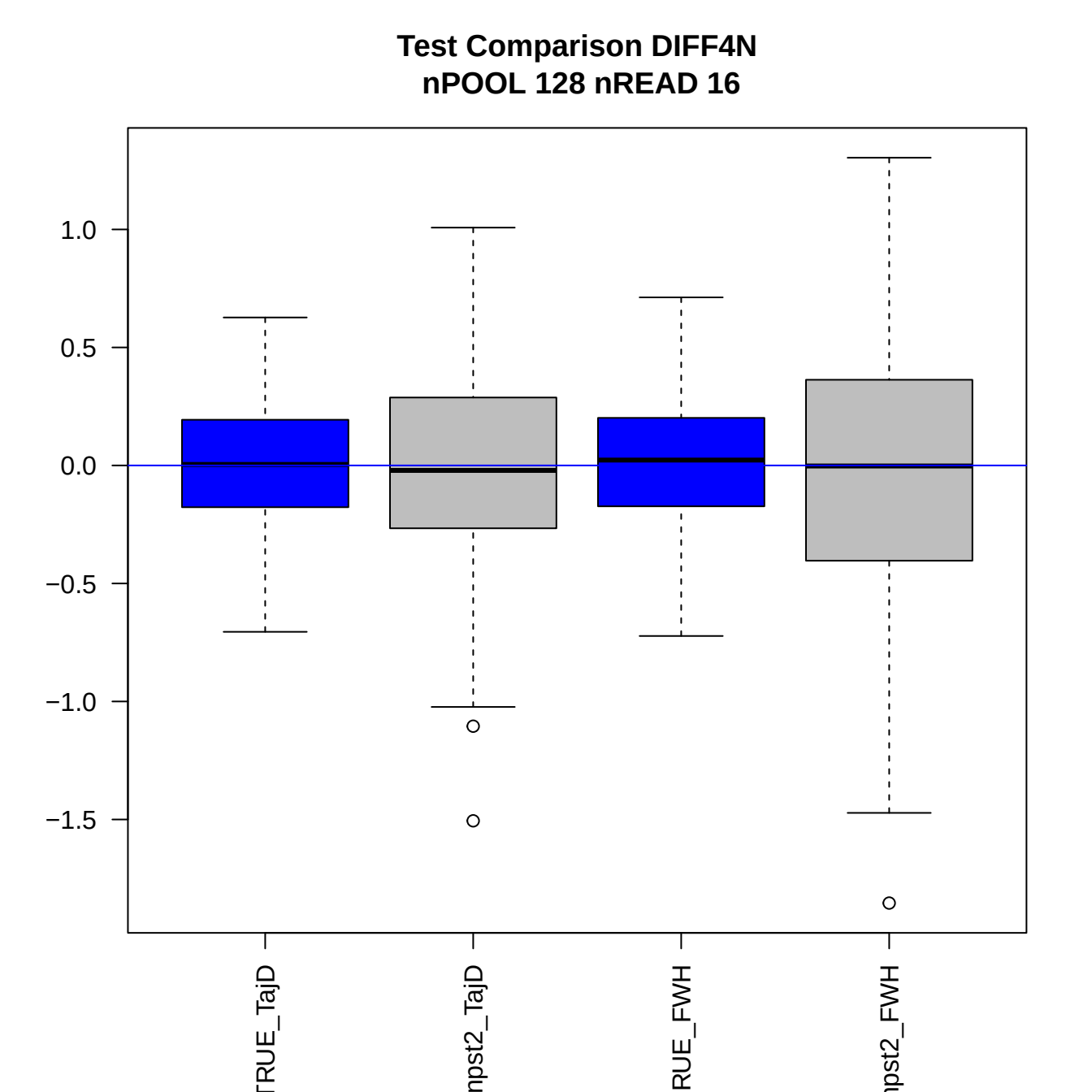

Test Comparison NODIFF
nPOOL 128 nREAD 8
4
2
0
−2
−4
−6
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

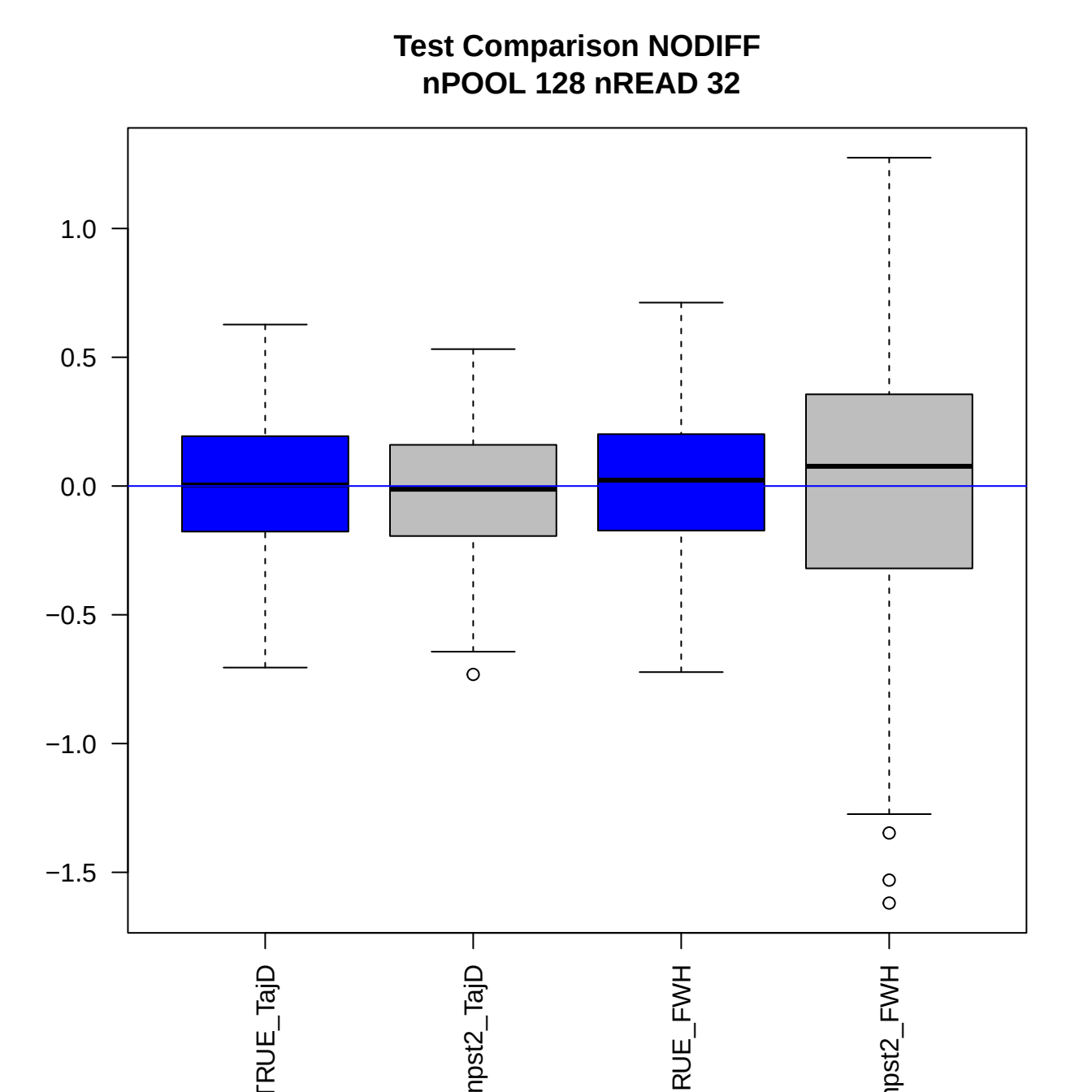

Test Comparison DIFF0.4N
nPOOL 128 nREAD 8
4
2
0
−2
−4
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

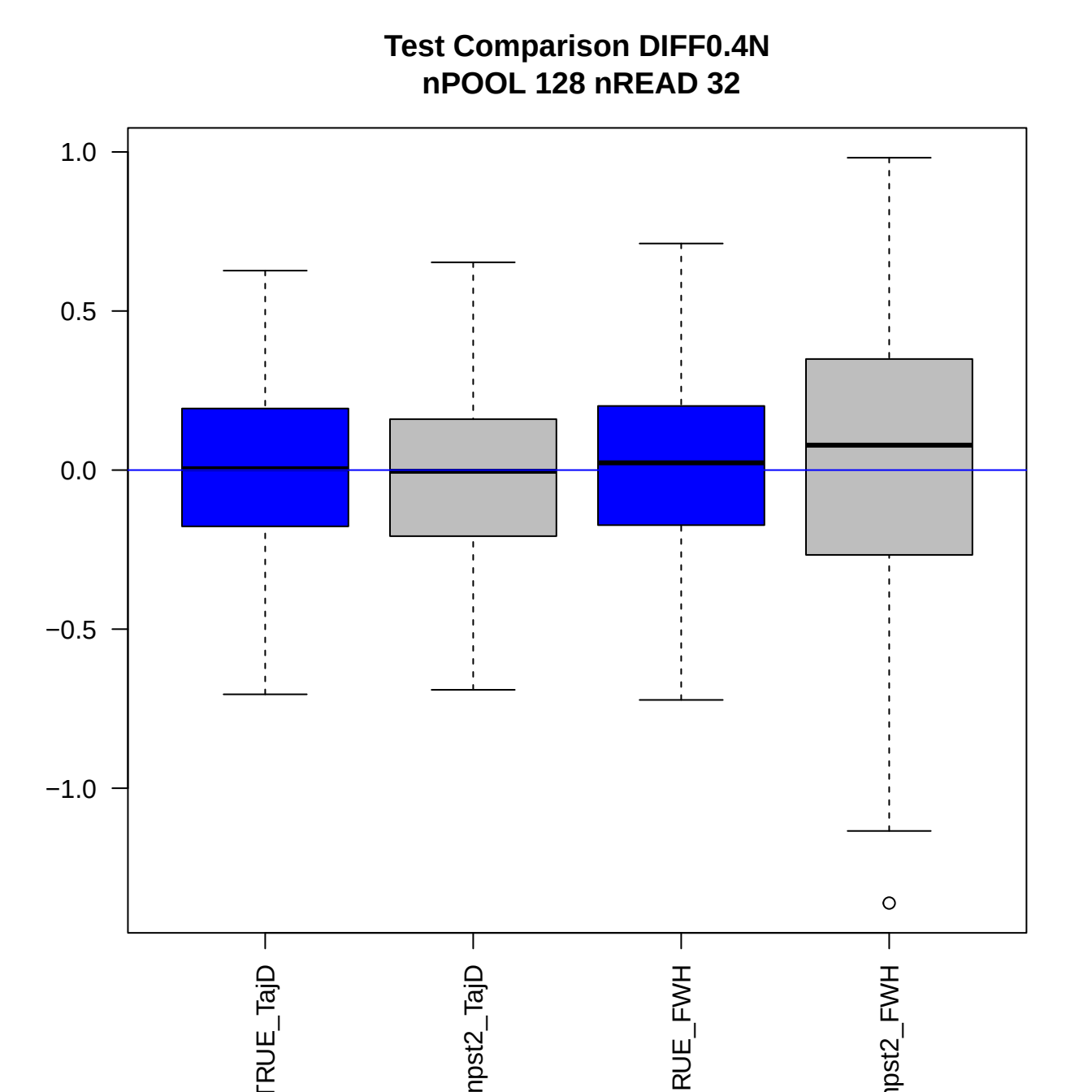

Test Comparison DIFF4N
nPOOL 128 nREAD 8
4
2
0
−2
−4
−6
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

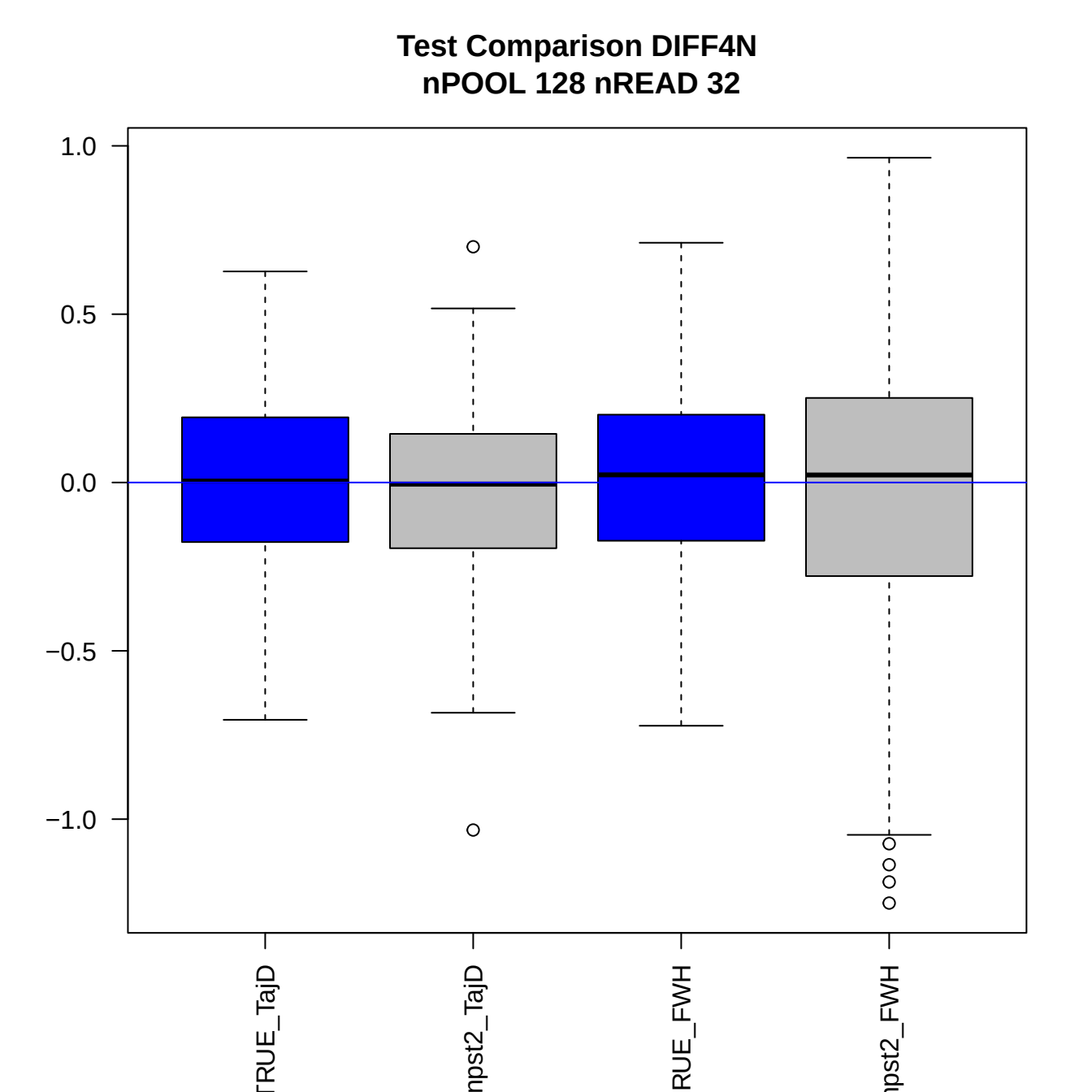

Test Comparison NODIFF
nPOOL 128 nREAD 16
1
0
−1
−2
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

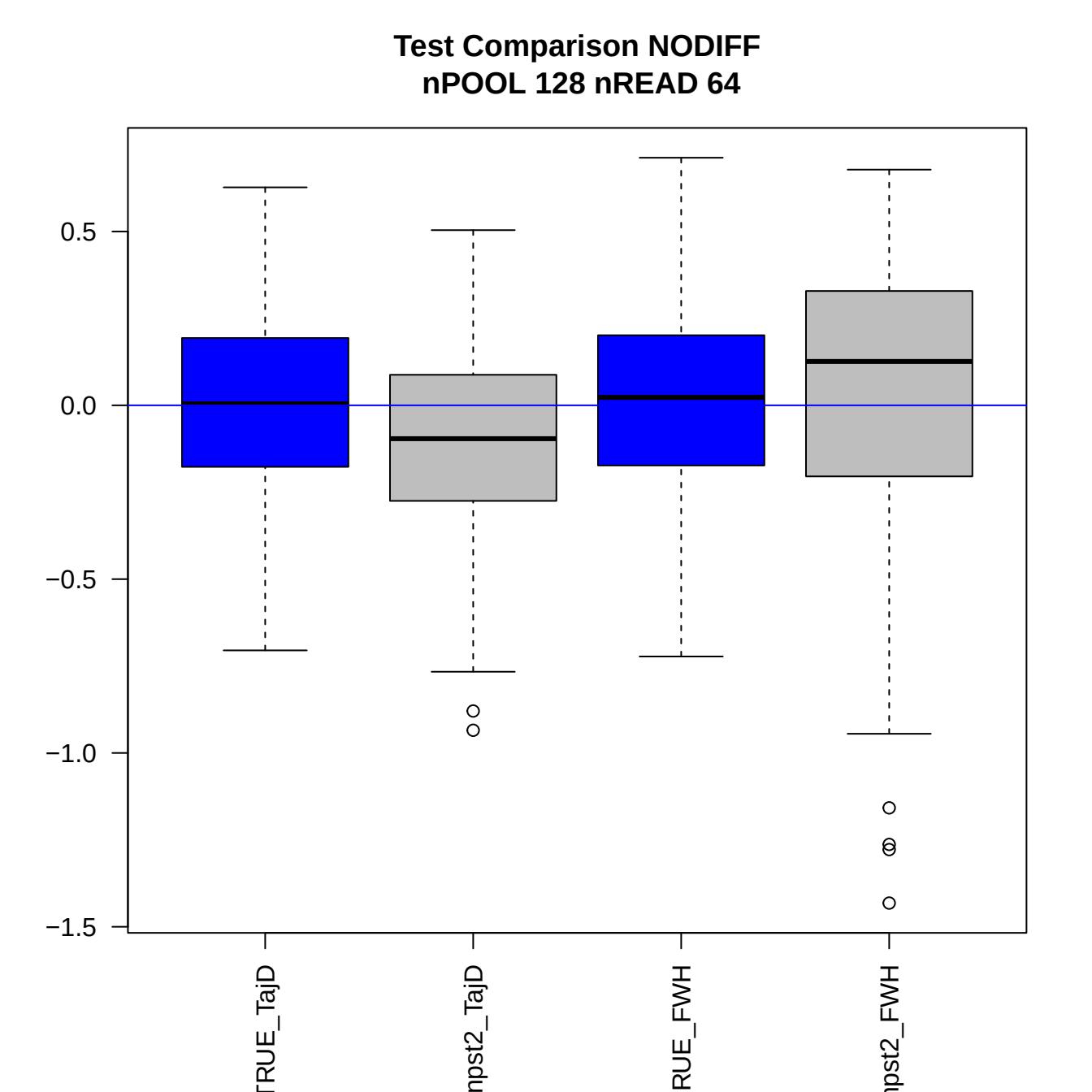

Test Comparison DIFF0.4N
nPOOL 128 nREAD 16
1
0
−1
−2
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

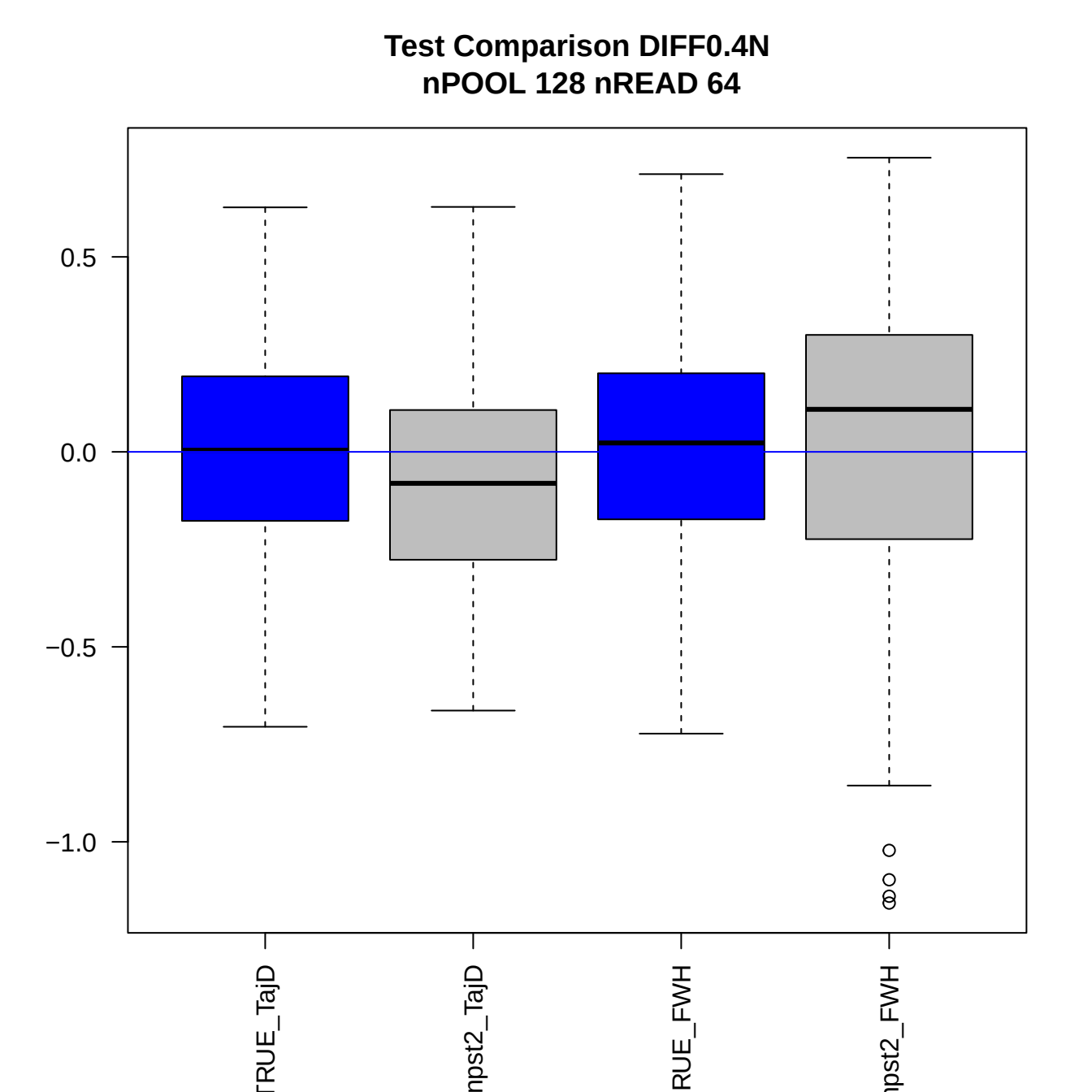

Test Comparison DIFF4N
nPOOL 128 nREAD 16
1.0
0.5
0.0
−0.5
−1.0
−1.5
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

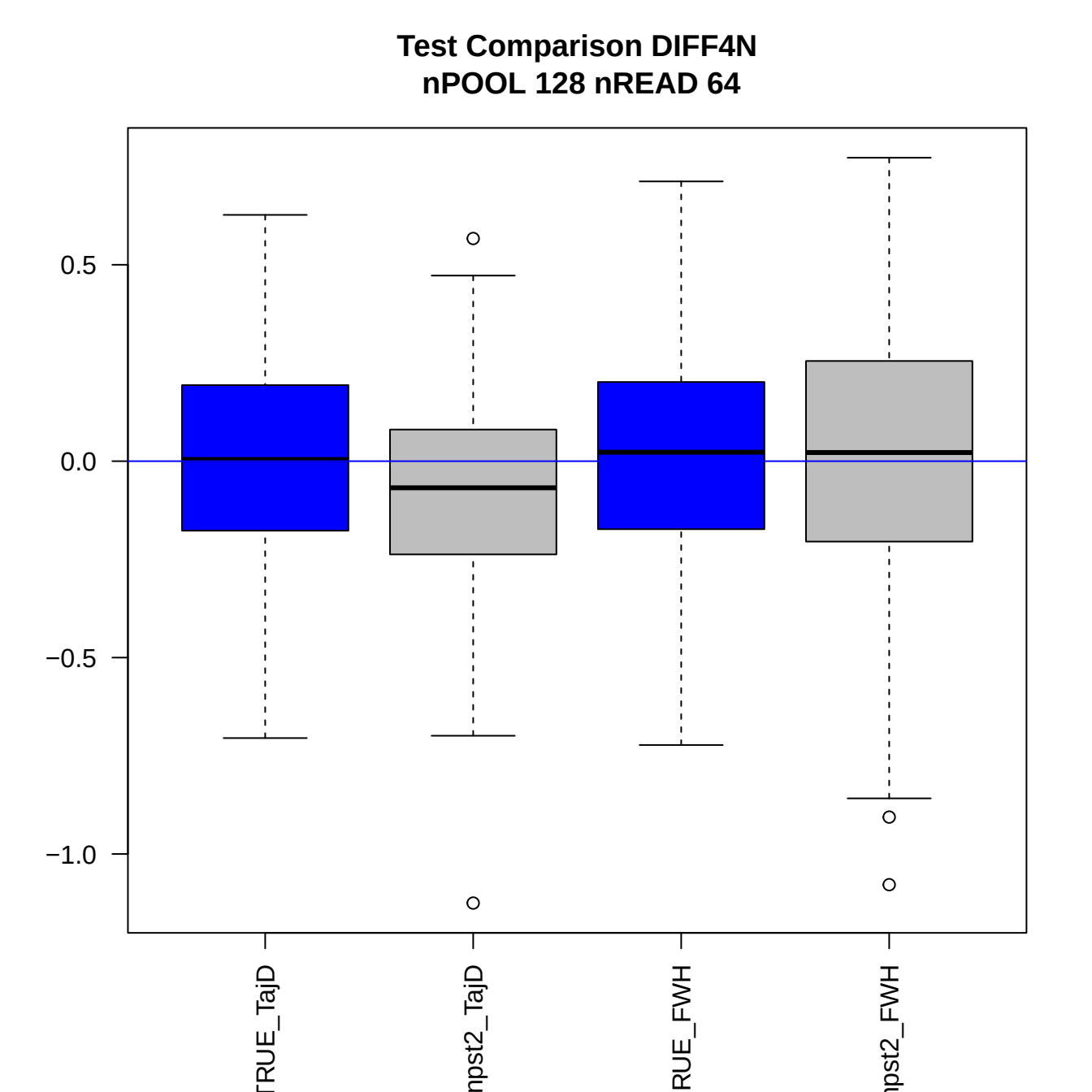

Test Comparison NODIFF
nPOOL 128 nREAD 32
1.0
0.5
0.0
−0.5
−1.0
−1.5
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

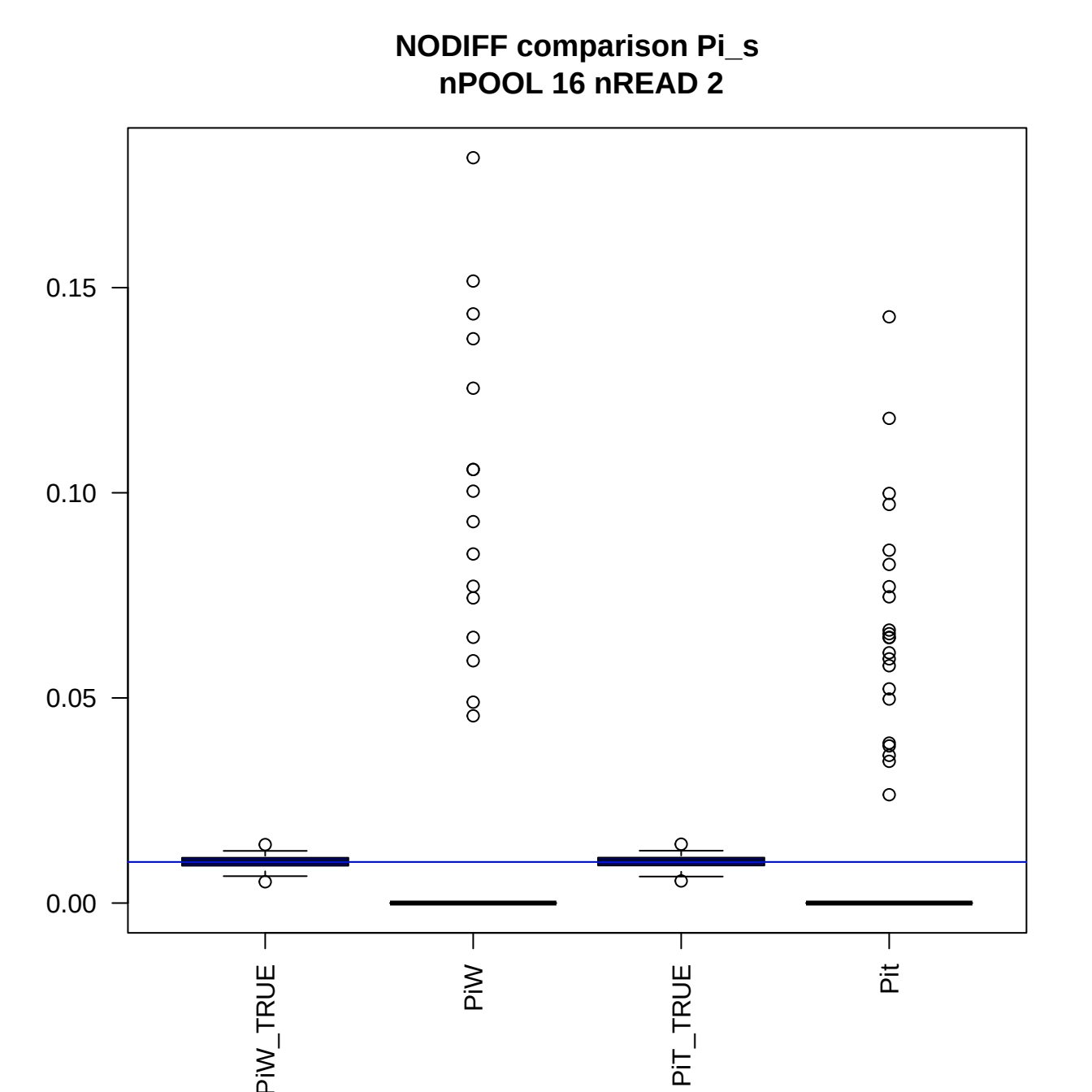

Test Comparison DIFF0.4N
nPOOL 128 nREAD 32
1.0
0.5
0.0
−0.5
−1.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

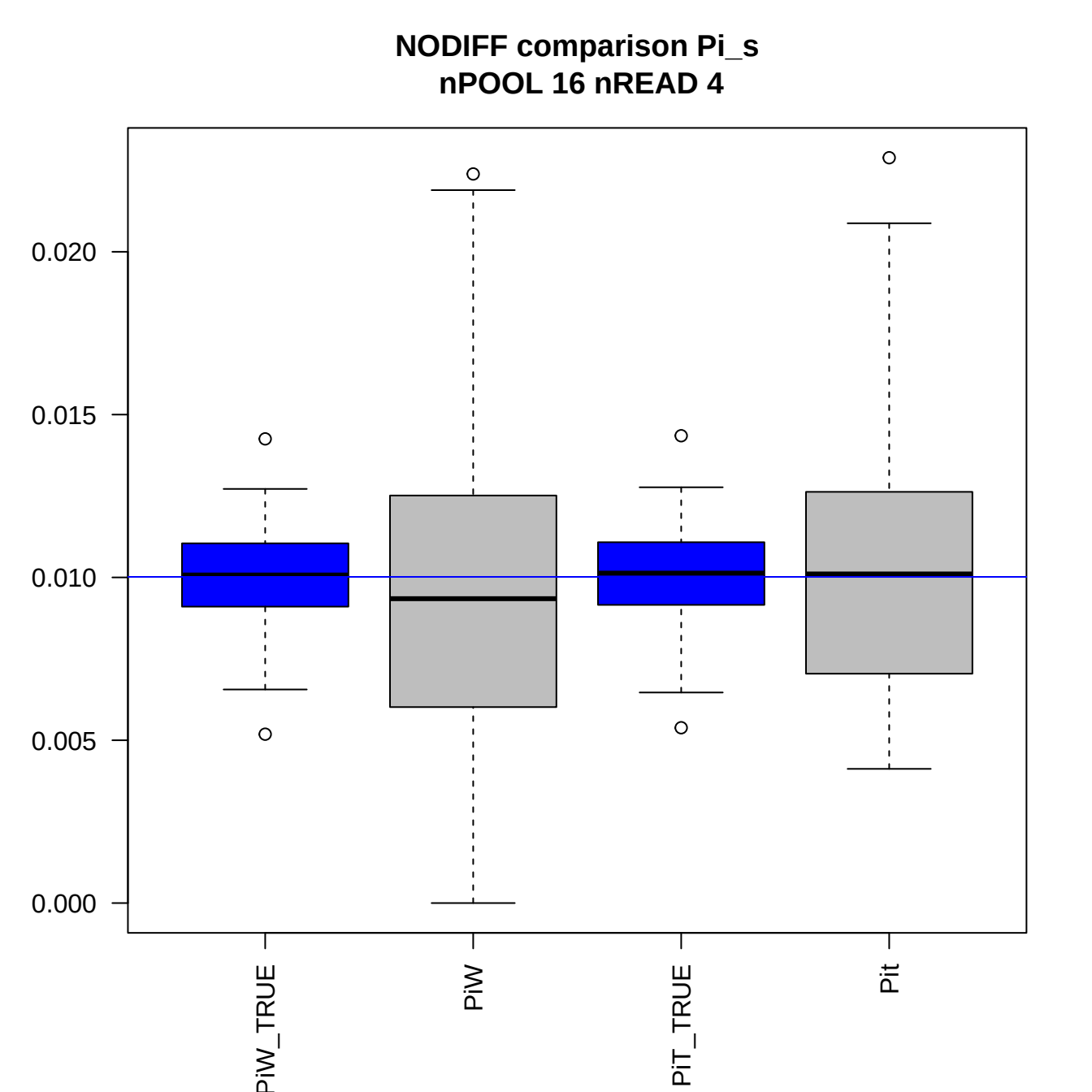

Test Comparison DIFF4N
nPOOL 128 nREAD 32
1.0
0.5
0.0
−0.5
−1.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

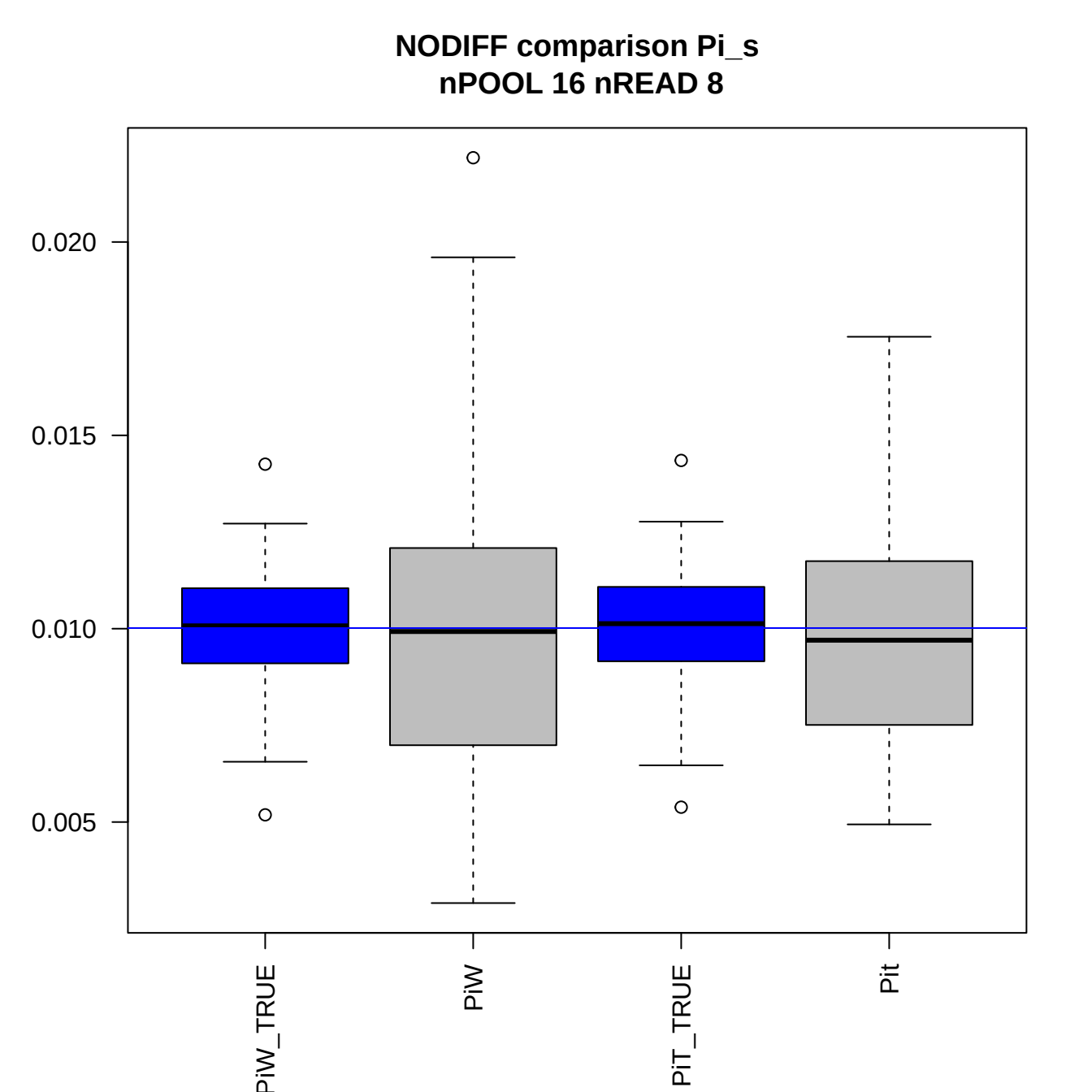

Test Comparison NODIFF
nPOOL 128 nREAD 64
0.5
0.0
−0.5
−1.0
−1.5
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

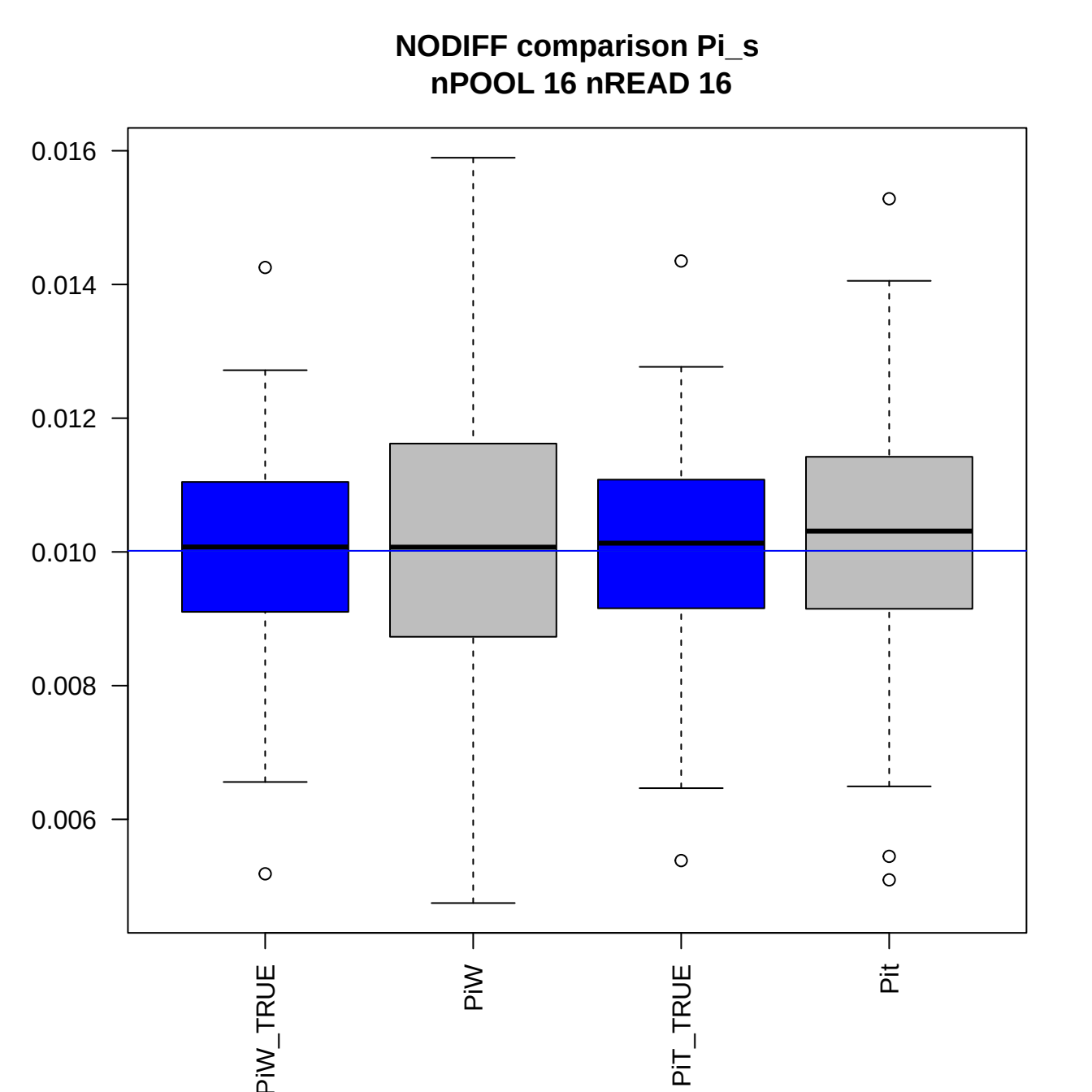

Test Comparison DIFF0.4N
nPOOL 128 nREAD 64
0.5
0.0
−0.5
−1.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

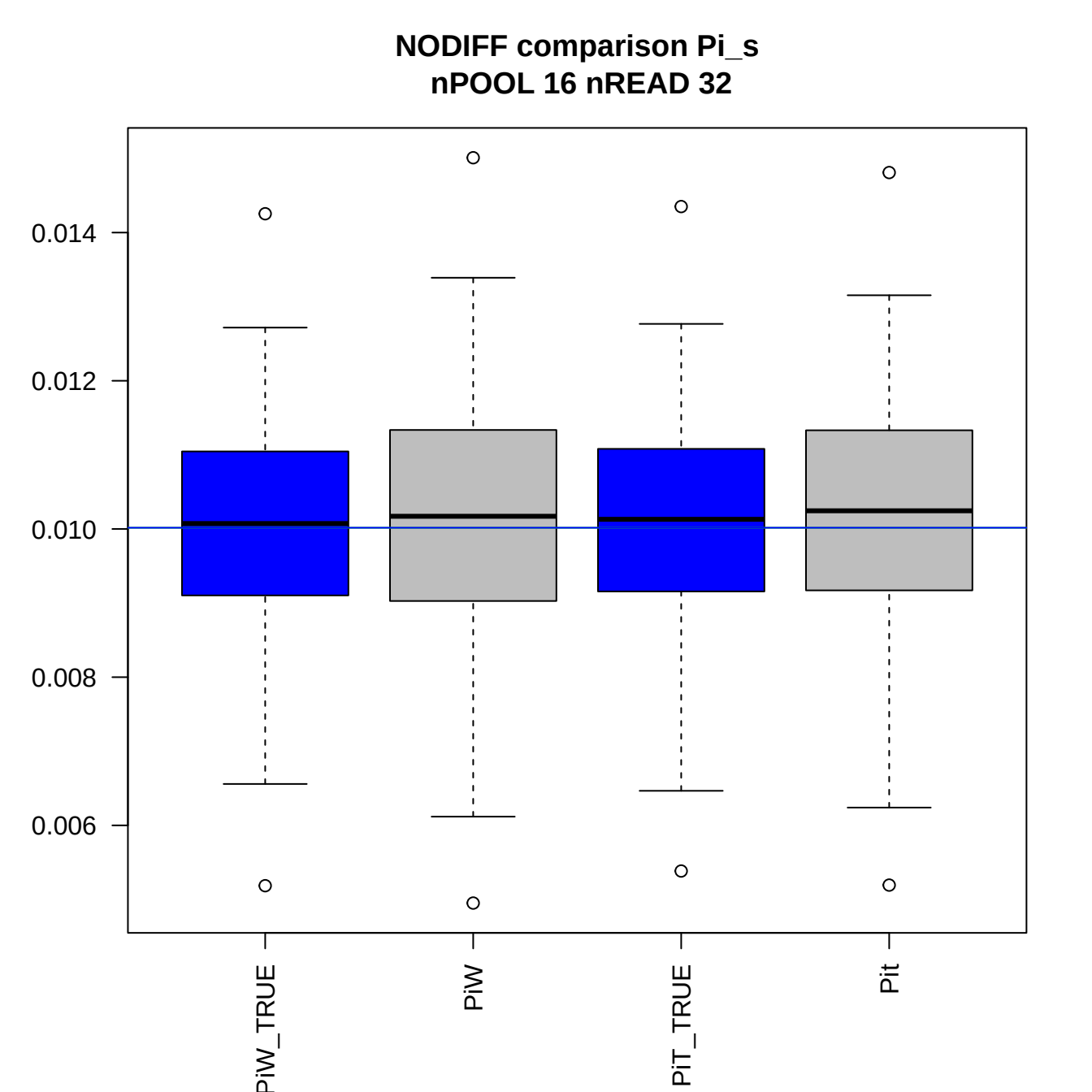

Test Comparison DIFF4N
nPOOL 128 nREAD 64
0.5
0.0
−0.5
−1.0
TRUE_TajD
npst2_TajD
RUE_FWH
npst2_FWH

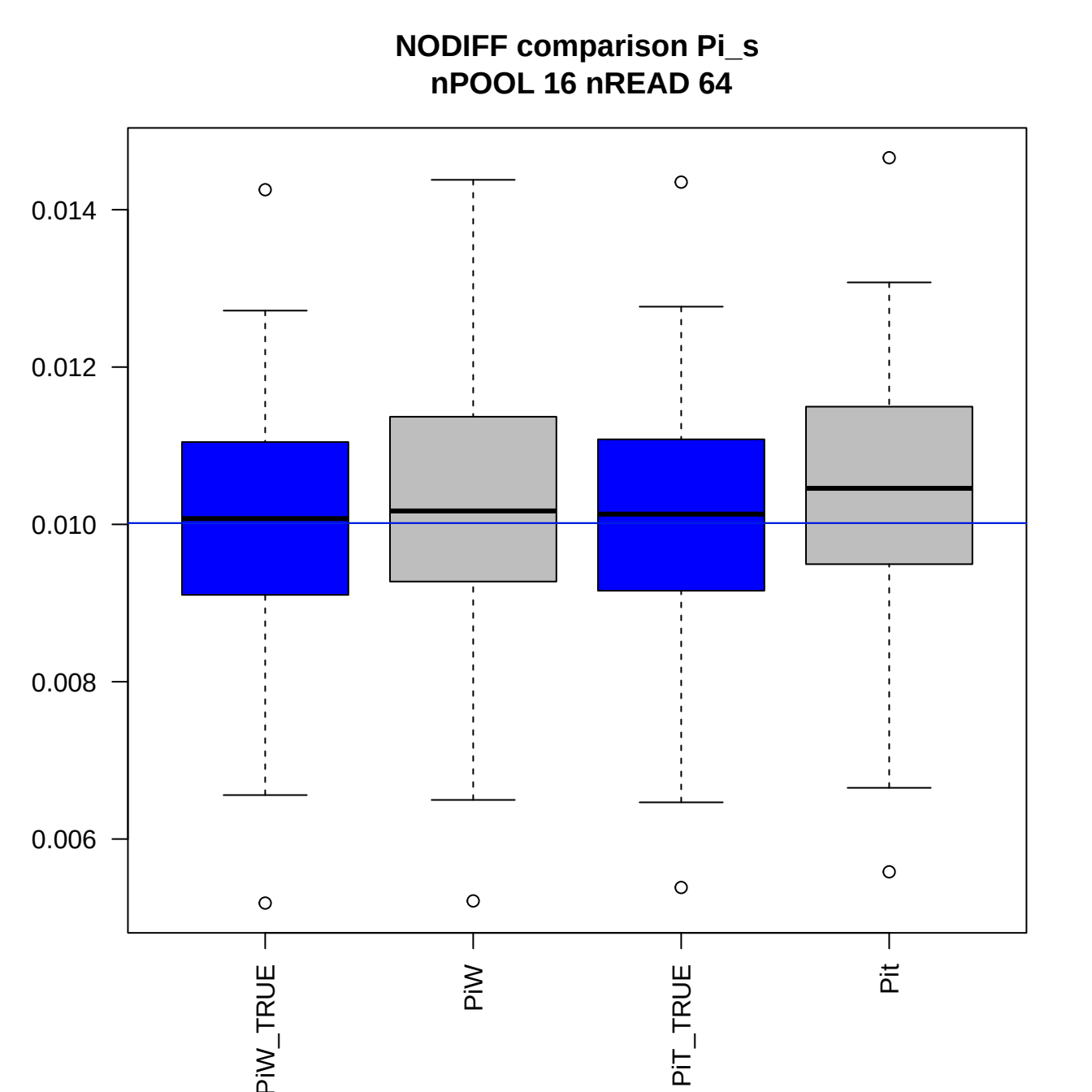

NODIFF comparison Pi_s
nPOOL 16 nREAD 2
0.15
0.10
0.05
0.00
PiW_TRUE
PiW
PiT_TRUE
Pit

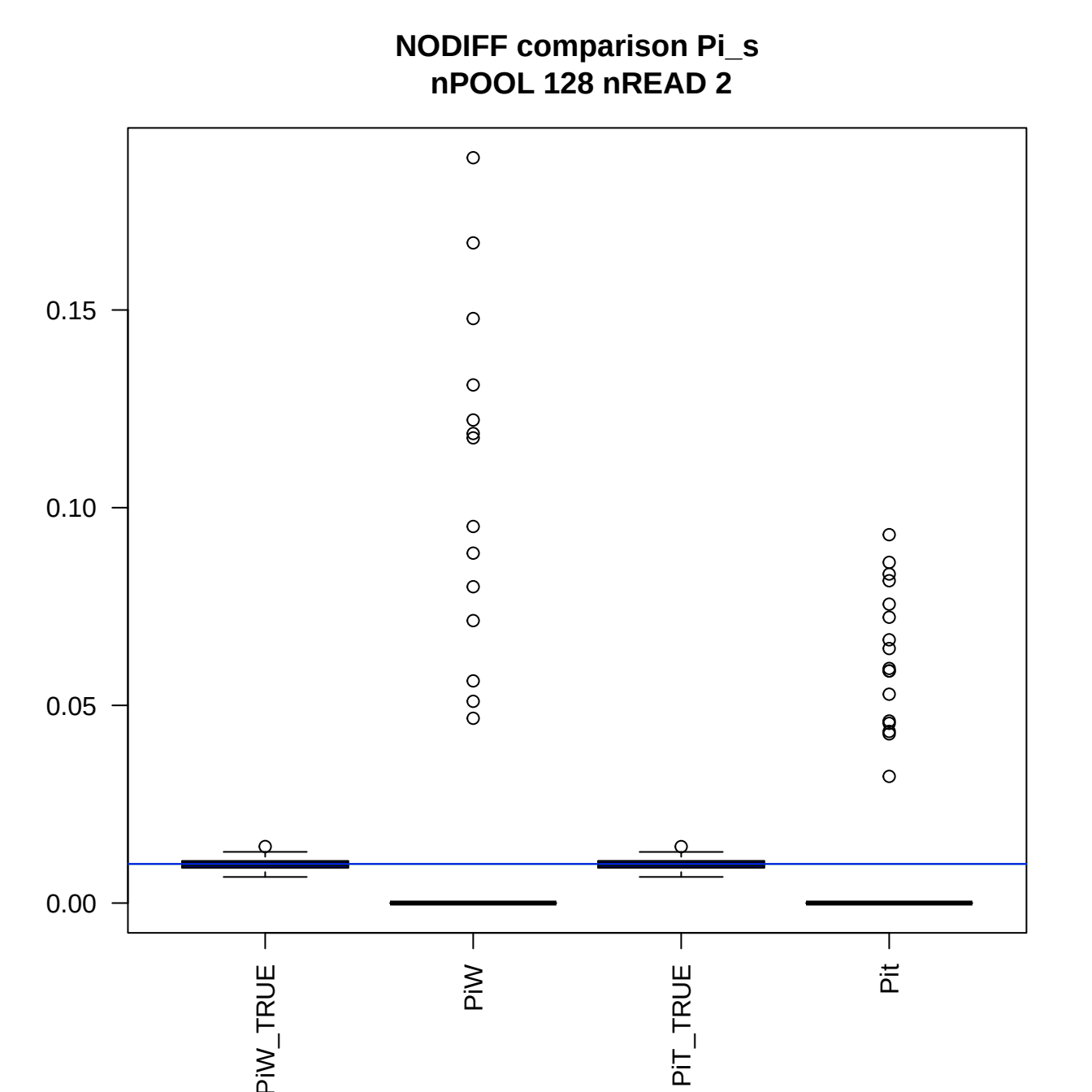

NODIFF comparison Pi_s
nPOOL 16 nREAD 4
0.020
0.015
0.010
0.005
0.000
PiW_TRUE
PiW
PiT_TRUE
Pit

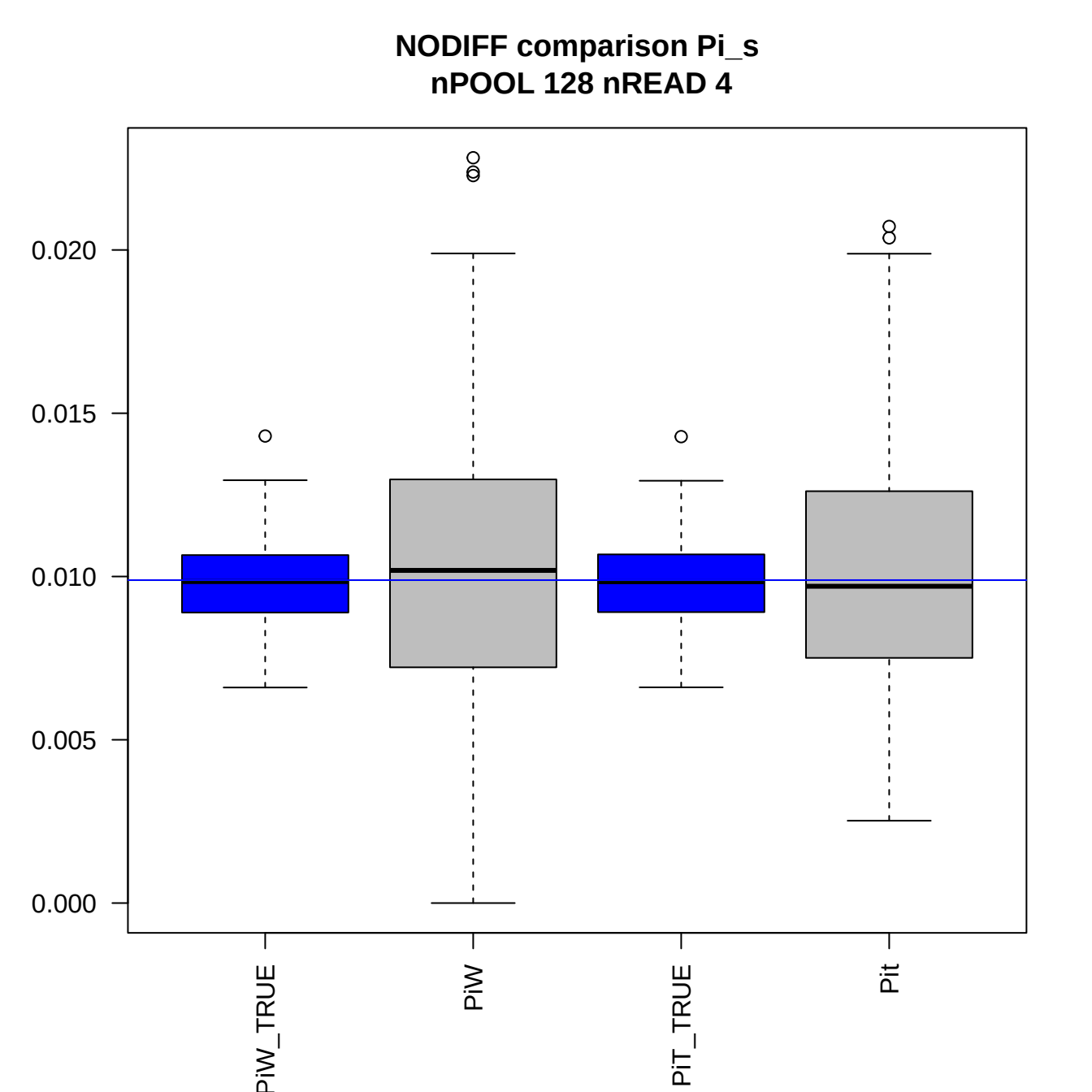

NODIFF comparison Pi_s
nPOOL 16 nREAD 8
0.020
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

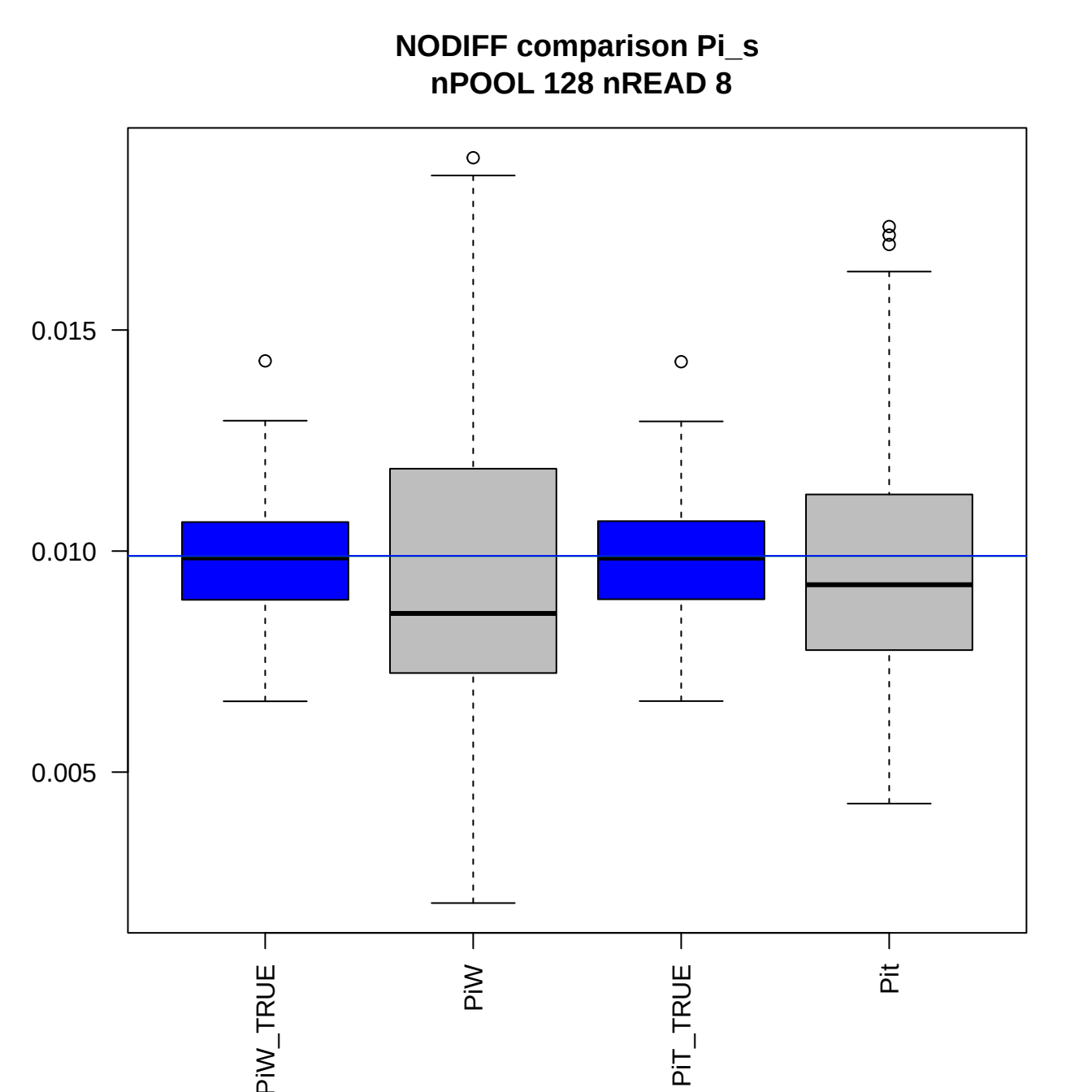

NODIFF comparison Pi_s
nPOOL 16 nREAD 16
0.016
0.014
0.012
0.010
0.008
0.006
PiW_TRUE
PiW
PiT_TRUE
Pit

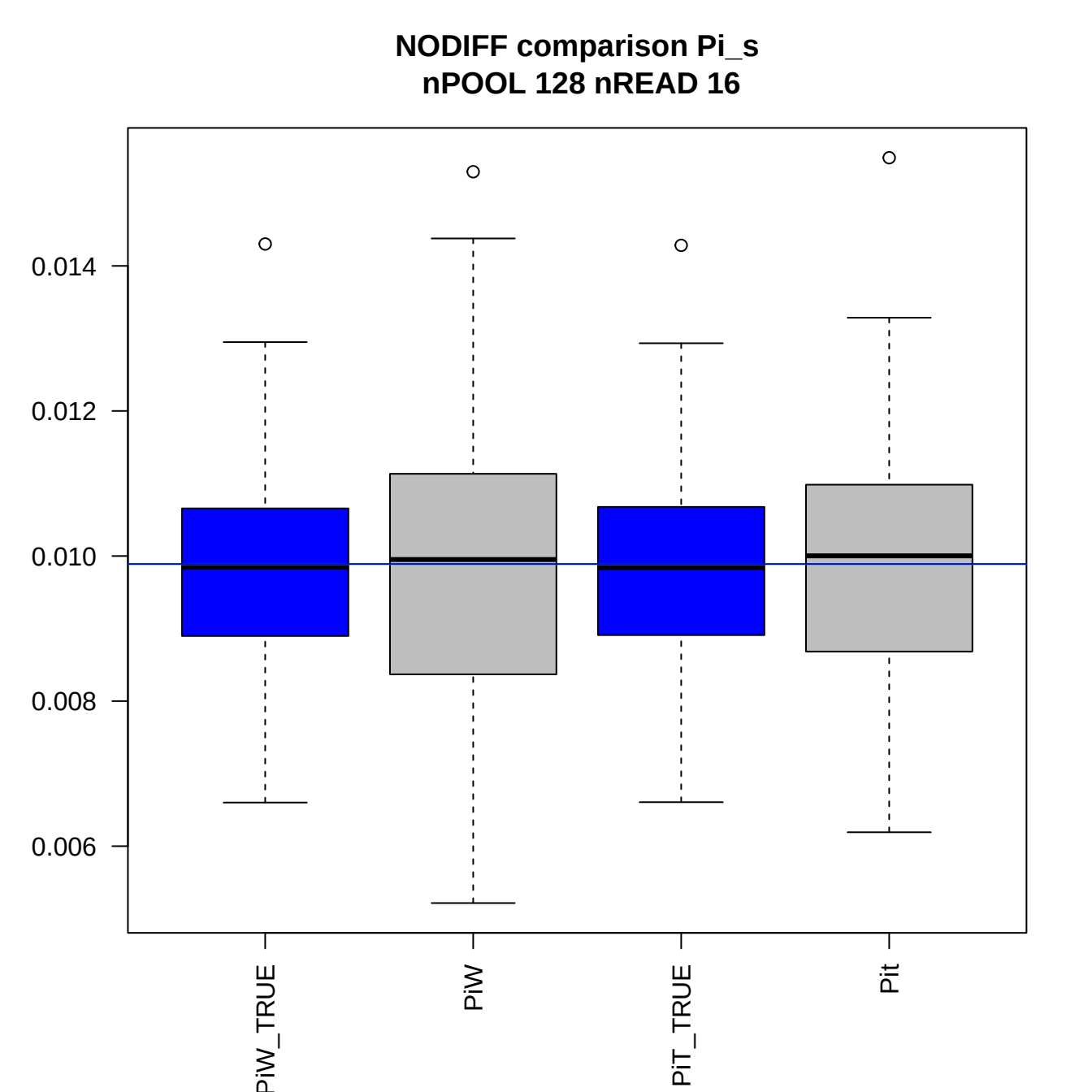

NODIFF comparison Pi_s
nPOOL 16 nREAD 32
0.014
0.012
0.010
0.008
0.006
PiW_TRUE
PiW
PiT_TRUE
Pit

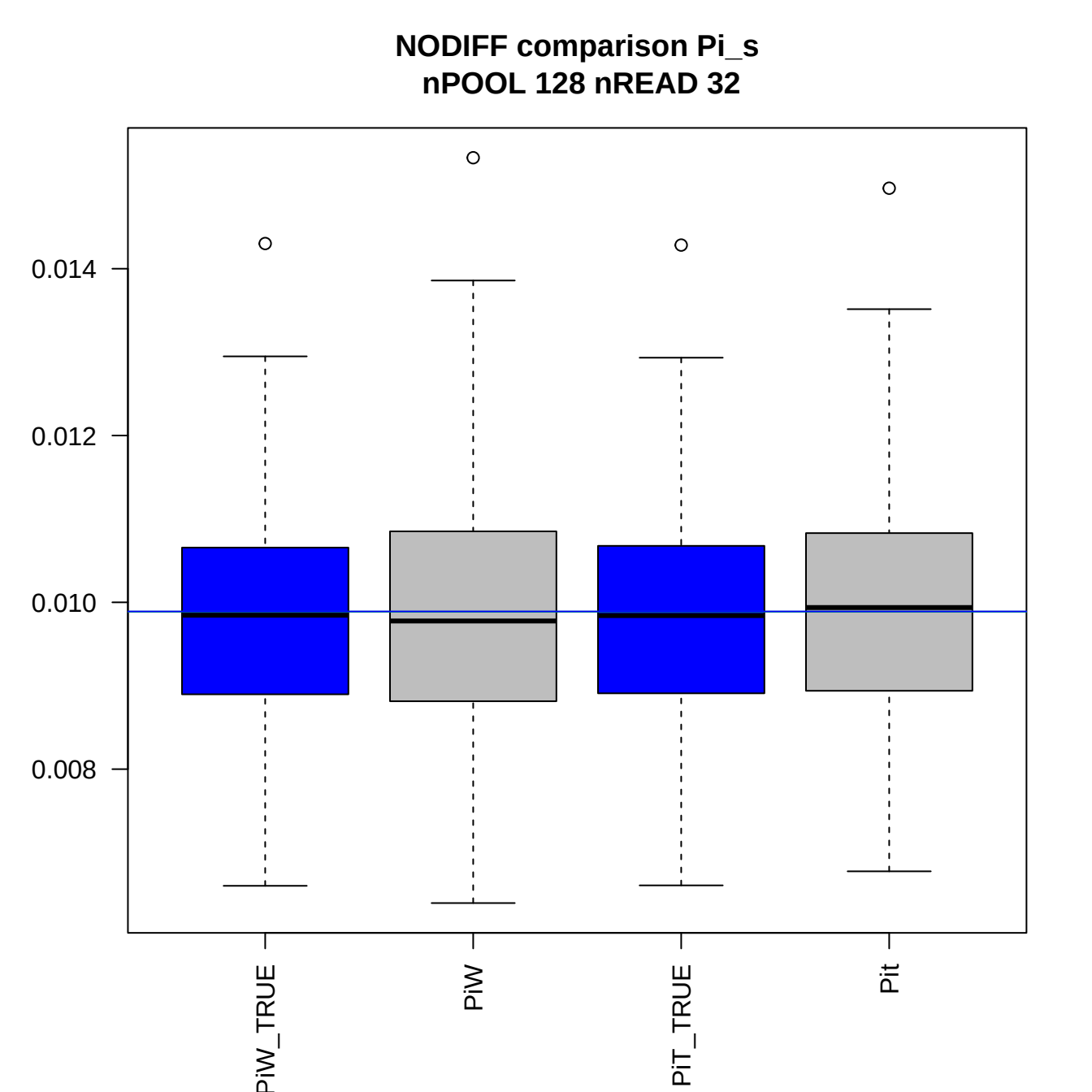

NODIFF comparison Pi_s
nPOOL 16 nREAD 64
0.014
0.012
0.010
0.008
0.006
PiW_TRUE
PiW
PiT_TRUE
Pit

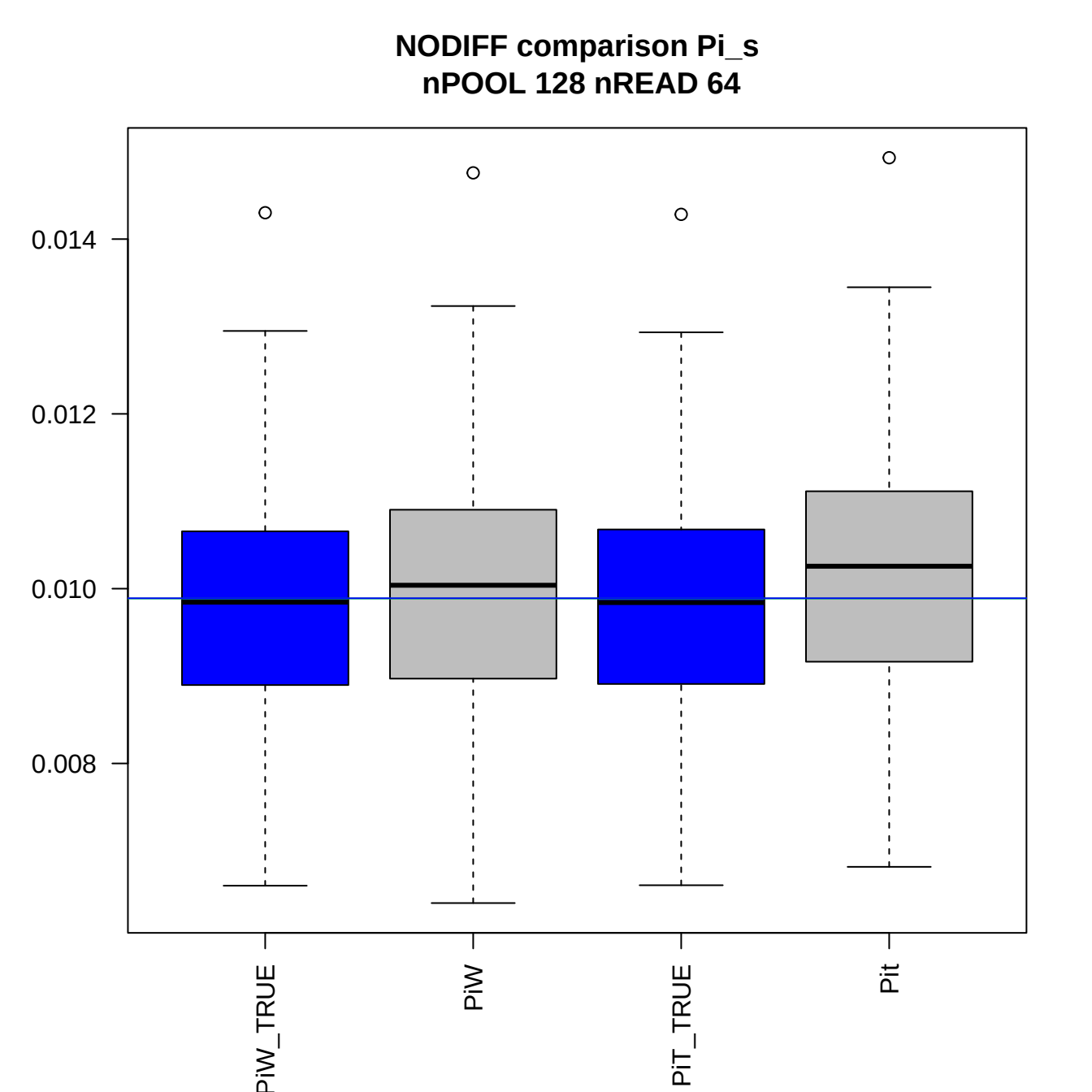

NODIFF comparison Pi_s
nPOOL 128 nREAD 2
0.15
0.10
0.05
0.00
PiW_TRUE
PiW
PiT_TRUE
Pit

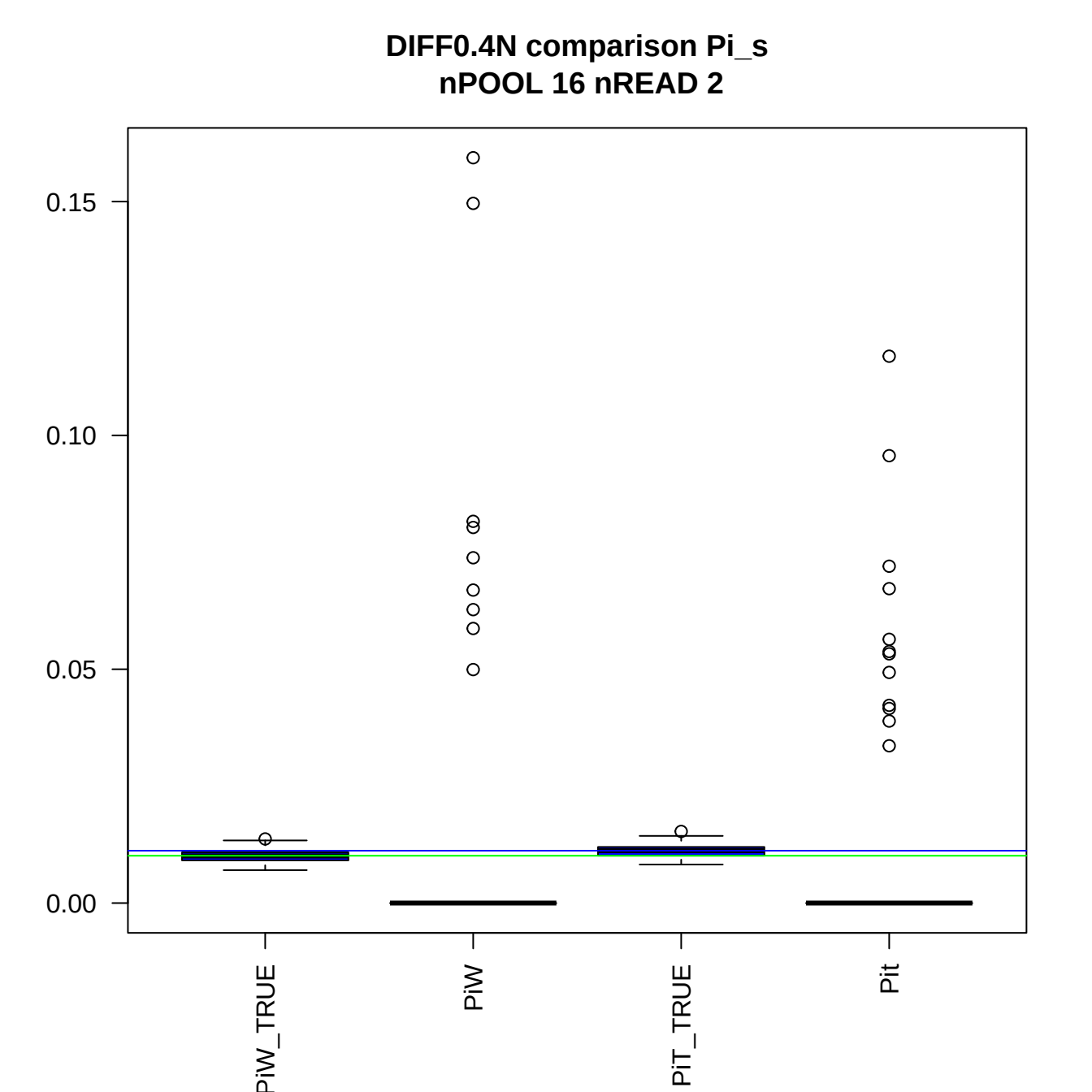

NODIFF comparison Pi_s
nPOOL 128 nREAD 4
0.020
0.015
0.010
0.005
0.000
PiW_TRUE
PiW
PiT_TRUE
Pit

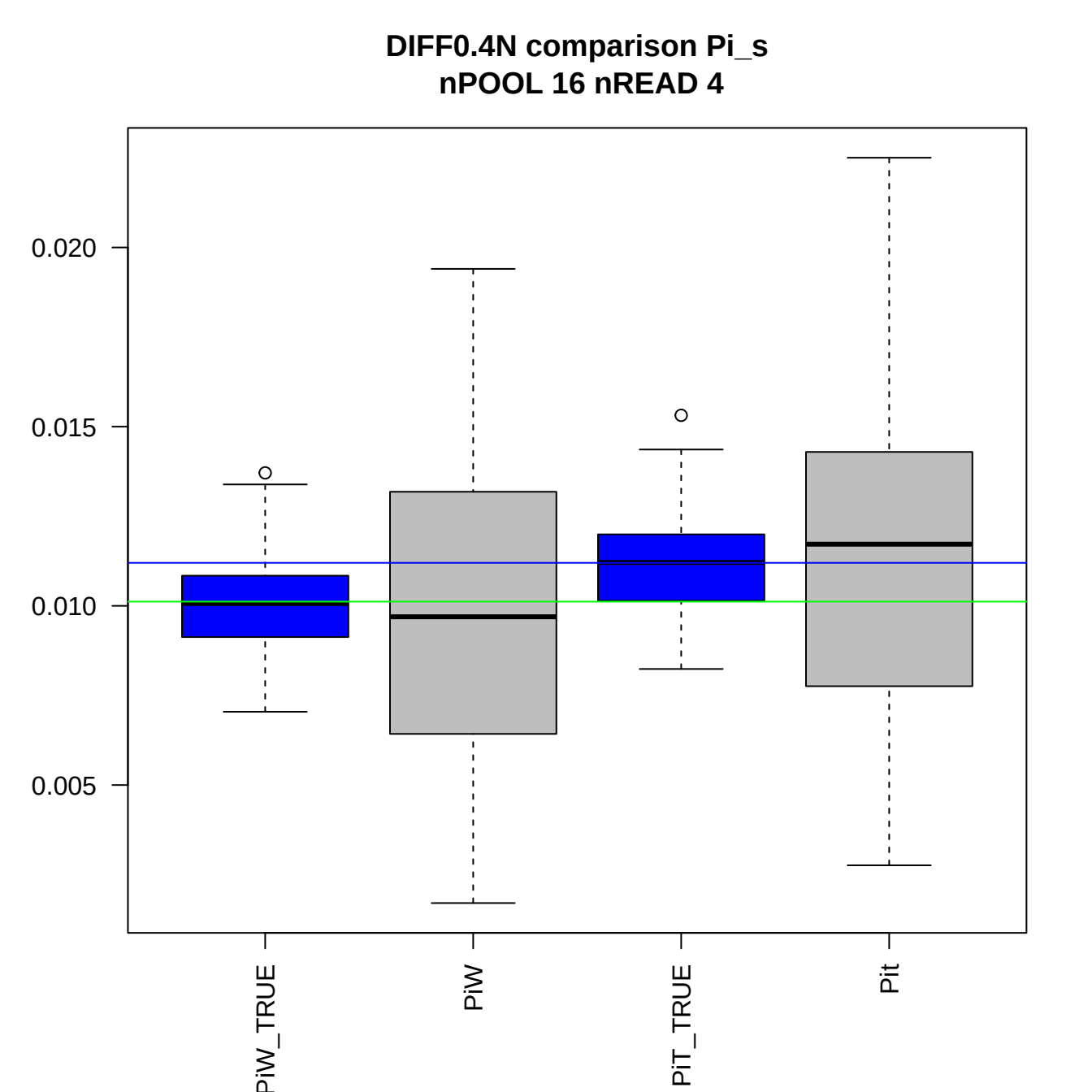

NODIFF comparison Pi_s
nPOOL 128 nREAD 8
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

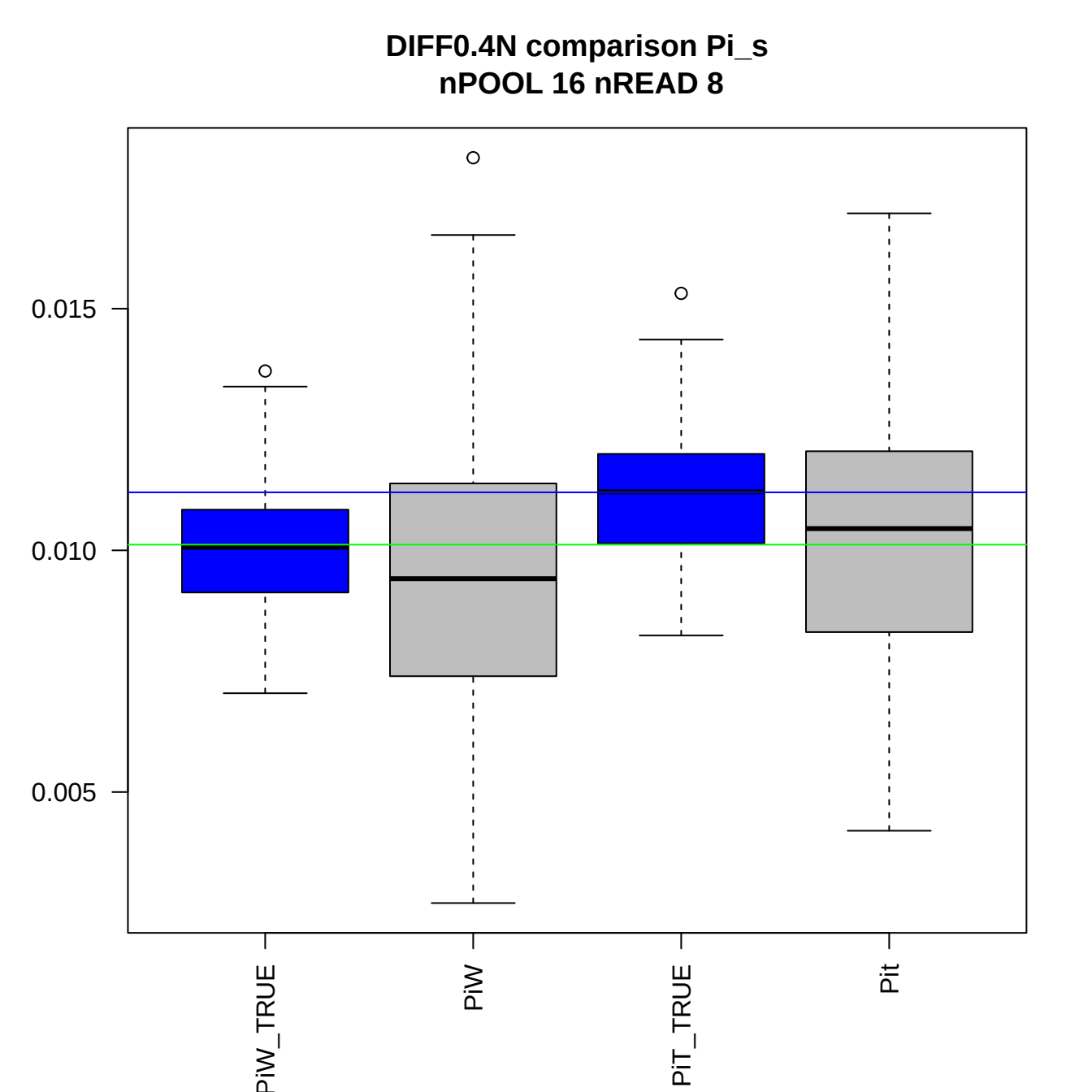

NODIFF comparison Pi_s
nPOOL 128 nREAD 16
0.014
0.012
0.010
0.008
0.006
PiW_TRUE
PiW
PiT_TRUE
Pit

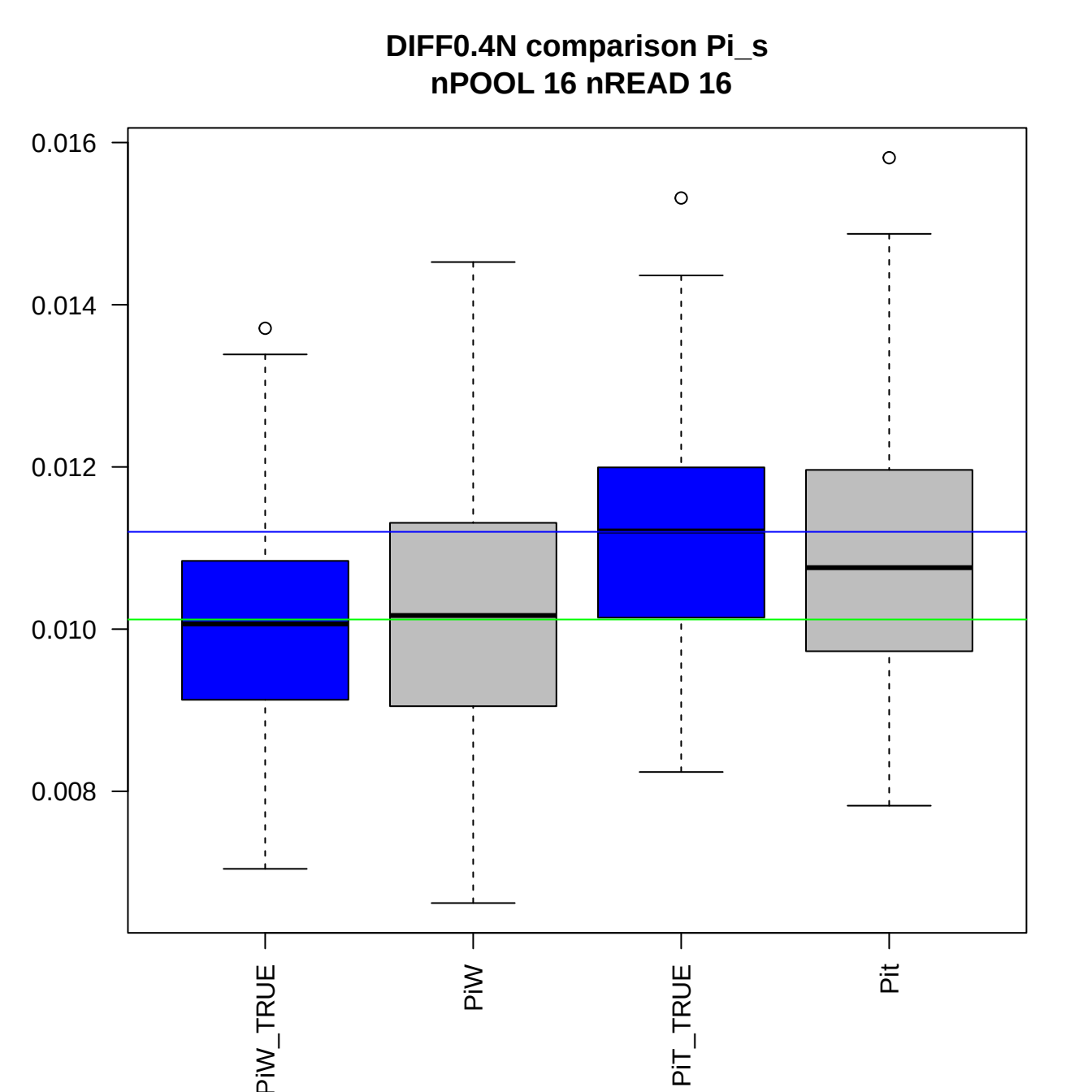

NODIFF comparison Pi_s
nPOOL 128 nREAD 32
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

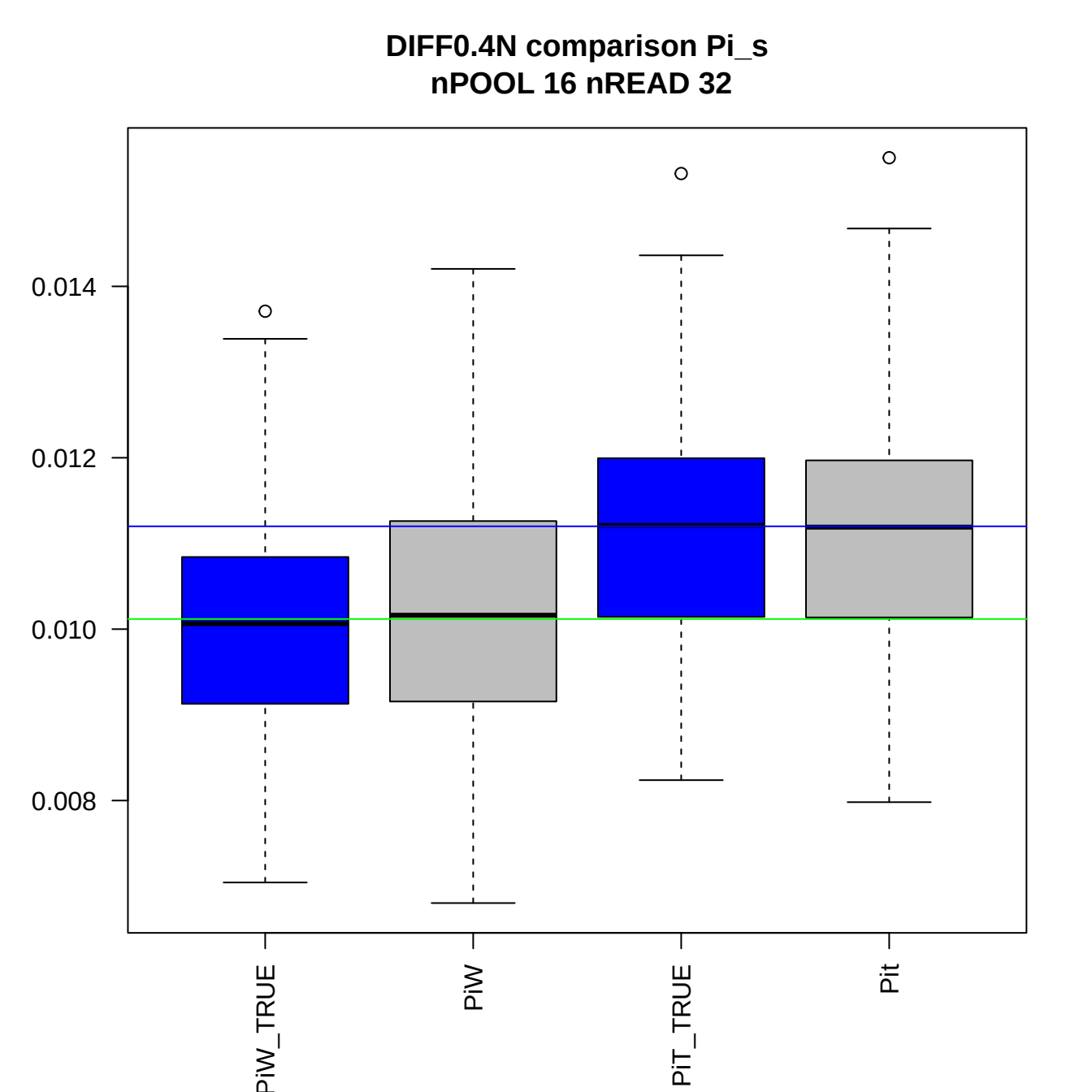

NODIFF comparison Pi_s
nPOOL 128 nREAD 64
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

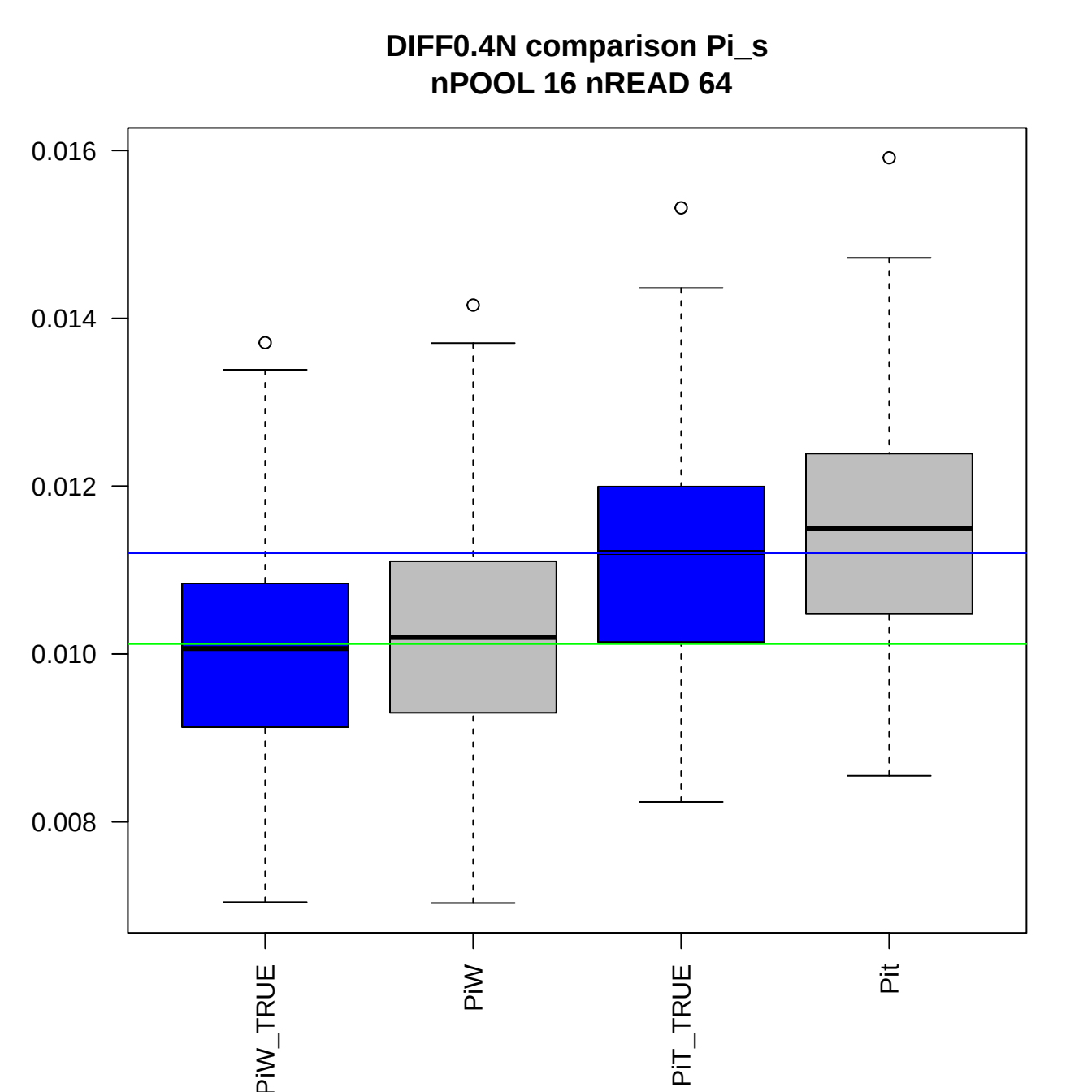

DIFF0.4N comparison Pi_s
nPOOL 16 nREAD 2
0.15
0.10
0.05
0.00
PiW_TRUE
PiW
PiT_TRUE
Pit

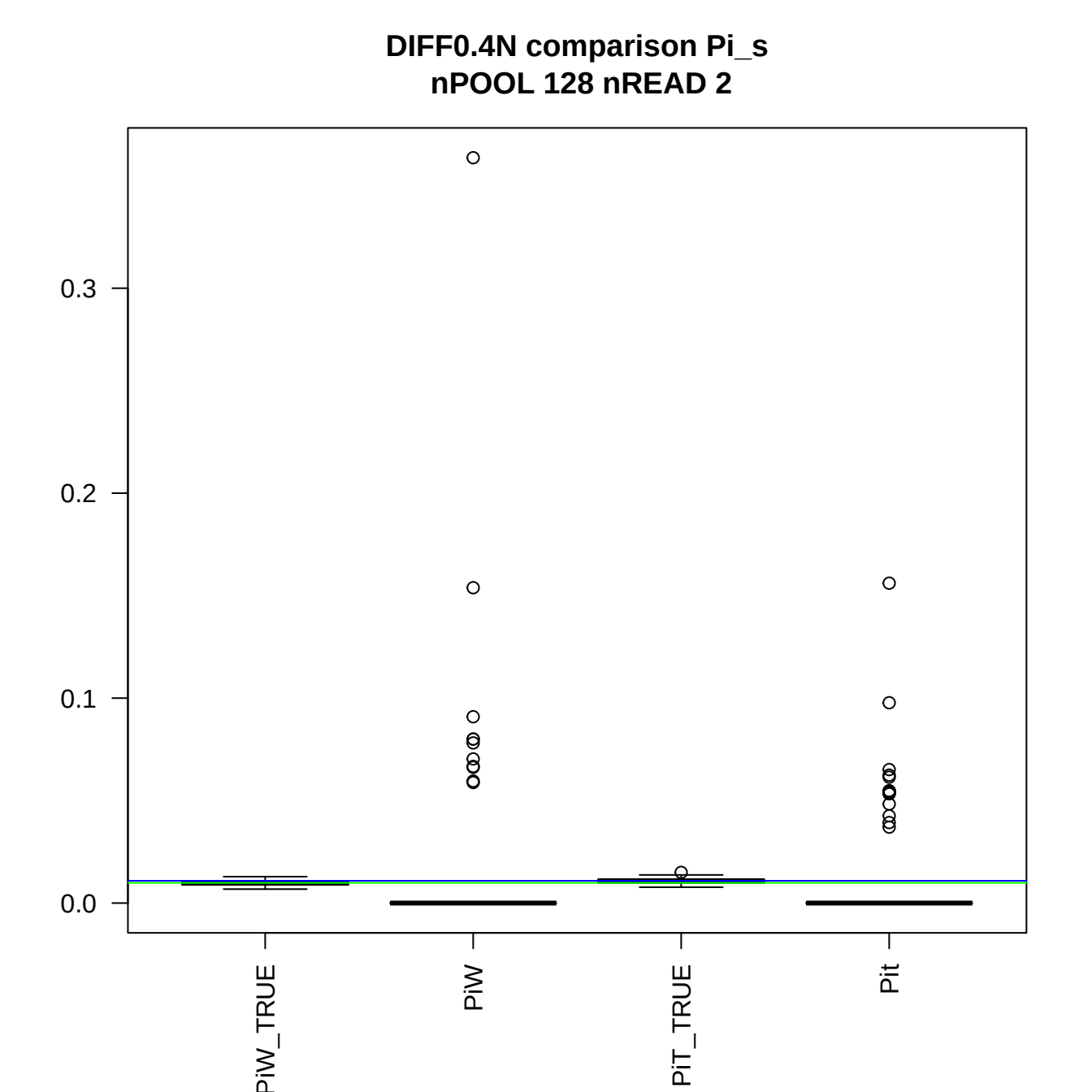

DIFF0.4N comparison Pi_s
nPOOL 16 nREAD 4
0.020
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

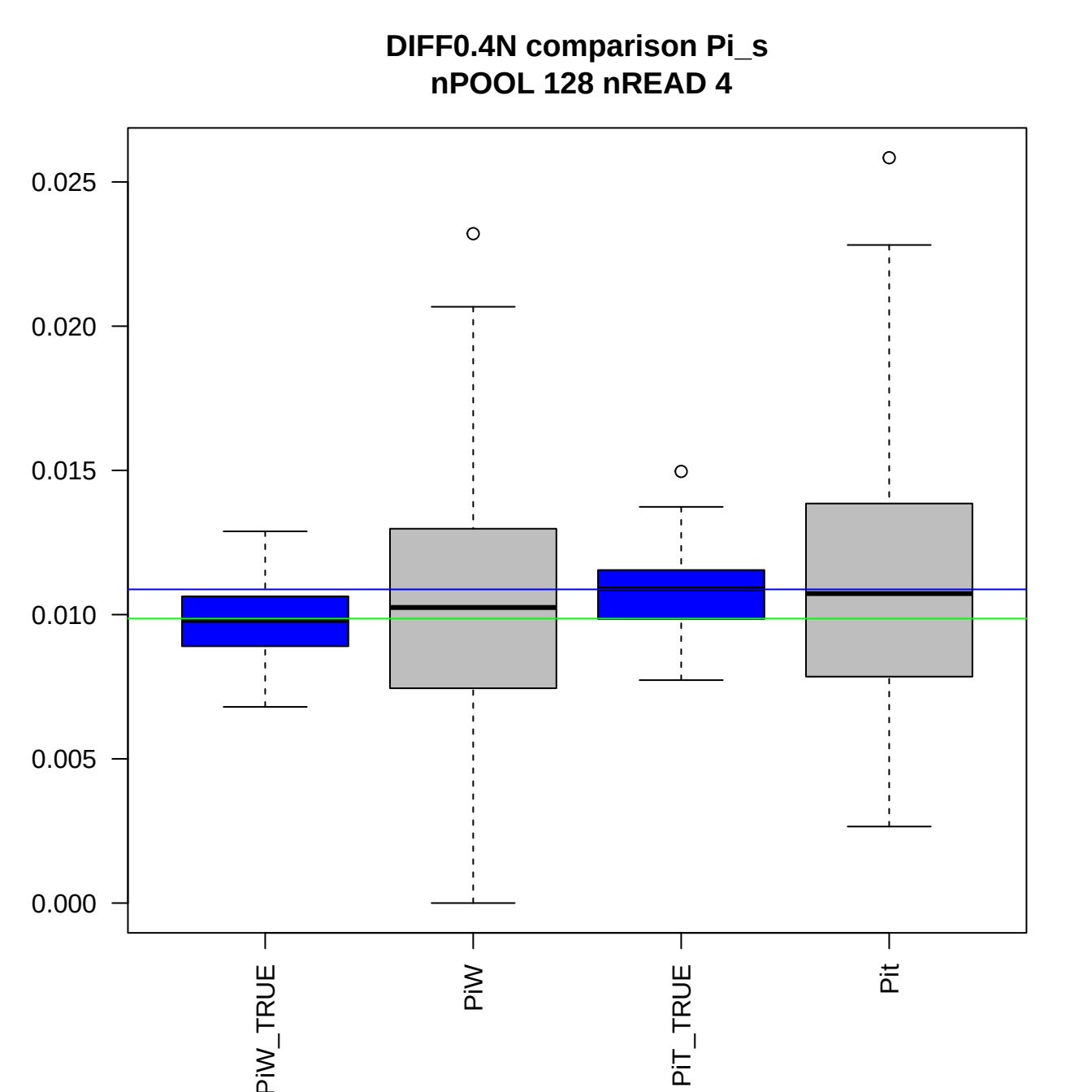

DIFF0.4N comparison Pi_s
nPOOL 16 nREAD 8
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

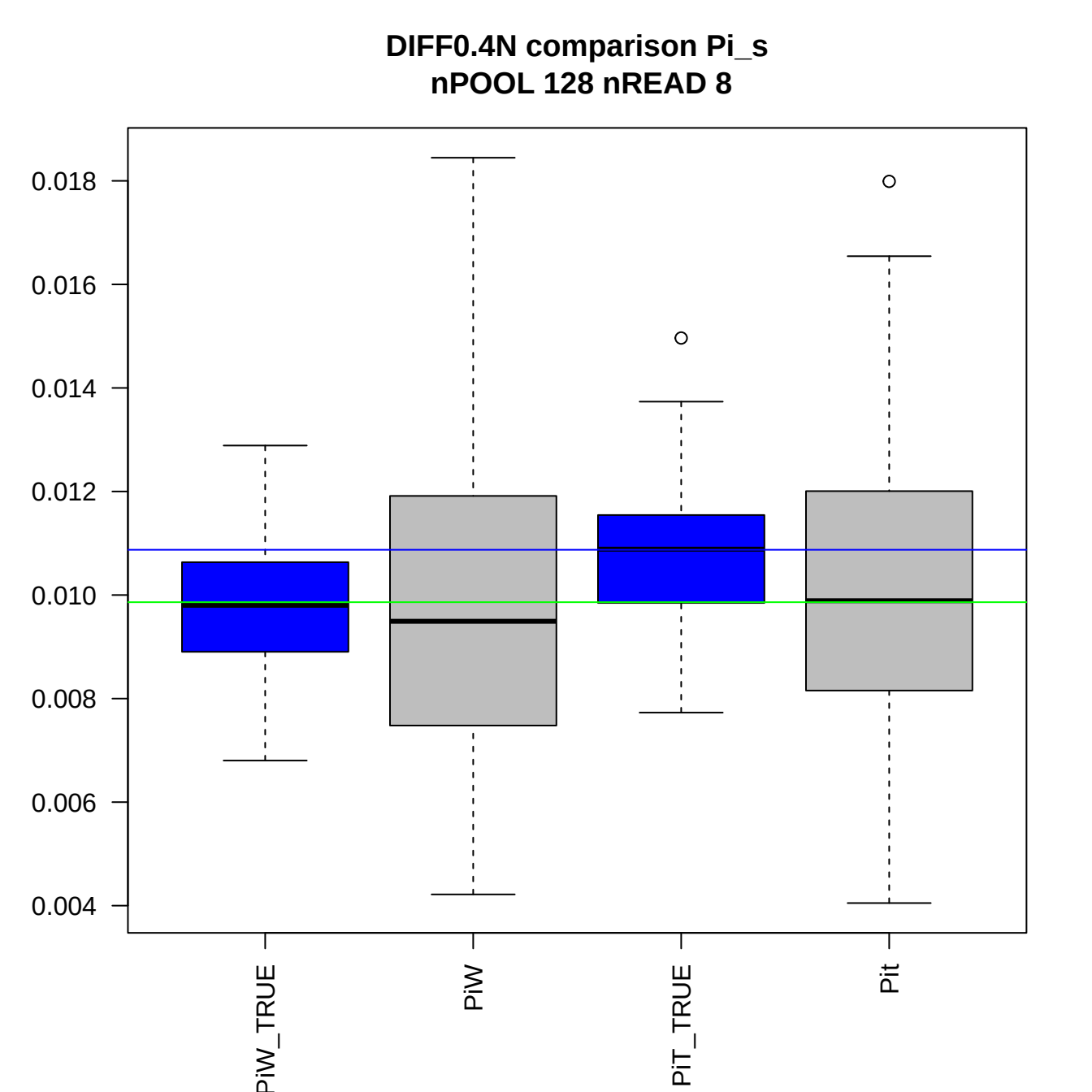

DIFF0.4N comparison Pi_s
nPOOL 16 nREAD 16
0.016
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

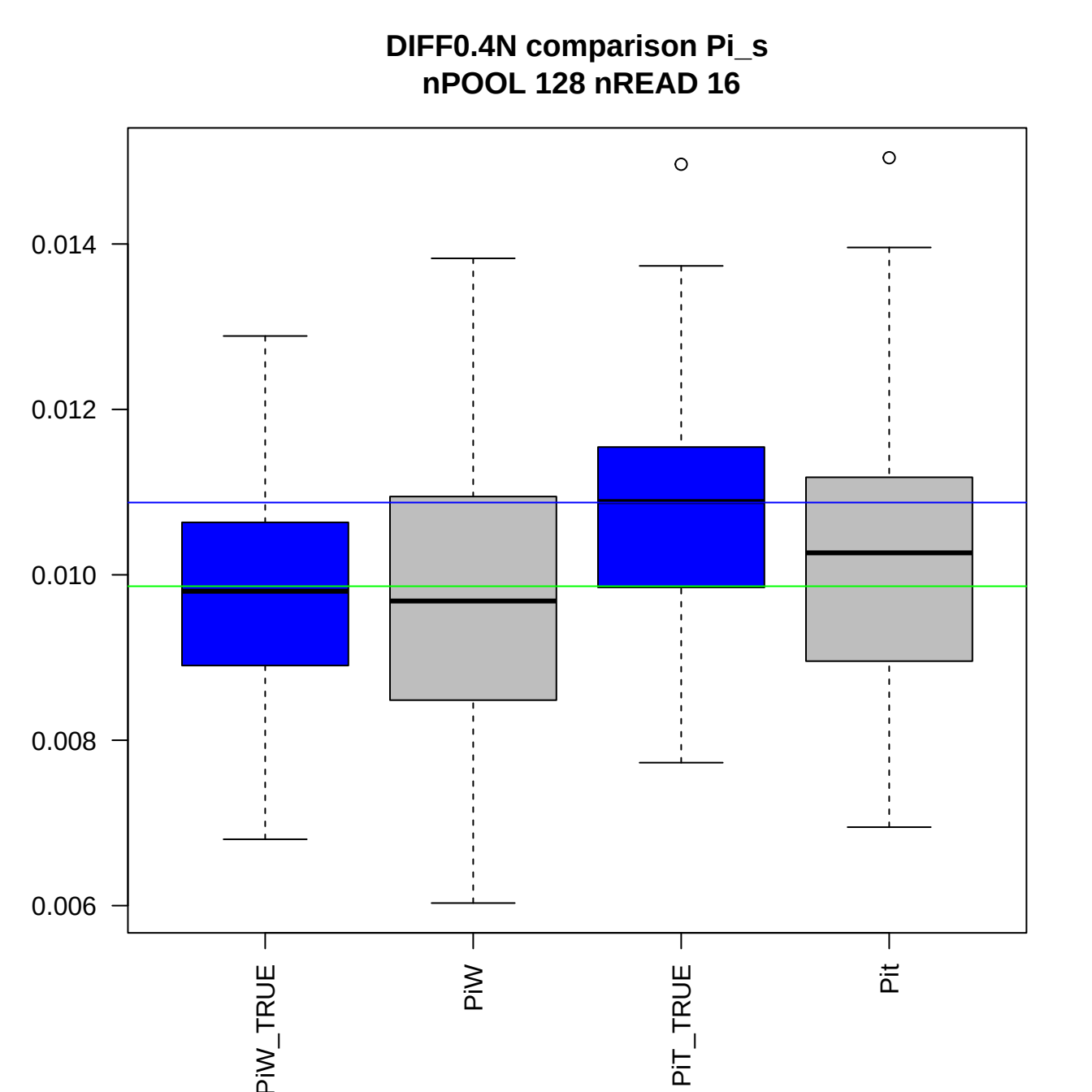

DIFF0.4N comparison Pi_s
nPOOL 16 nREAD 32
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

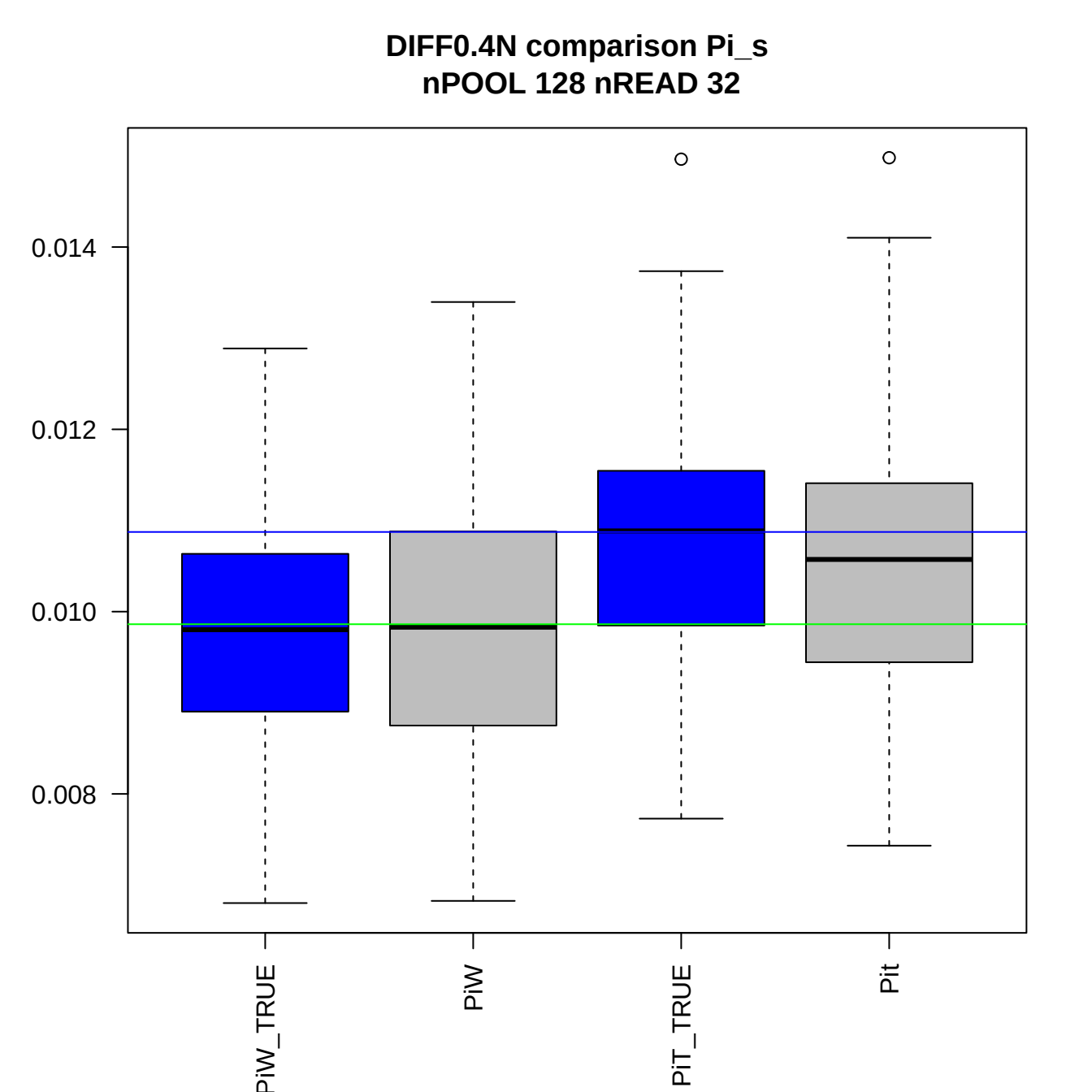

DIFF0.4N comparison Pi_s
nPOOL 16 nREAD 64
0.016
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

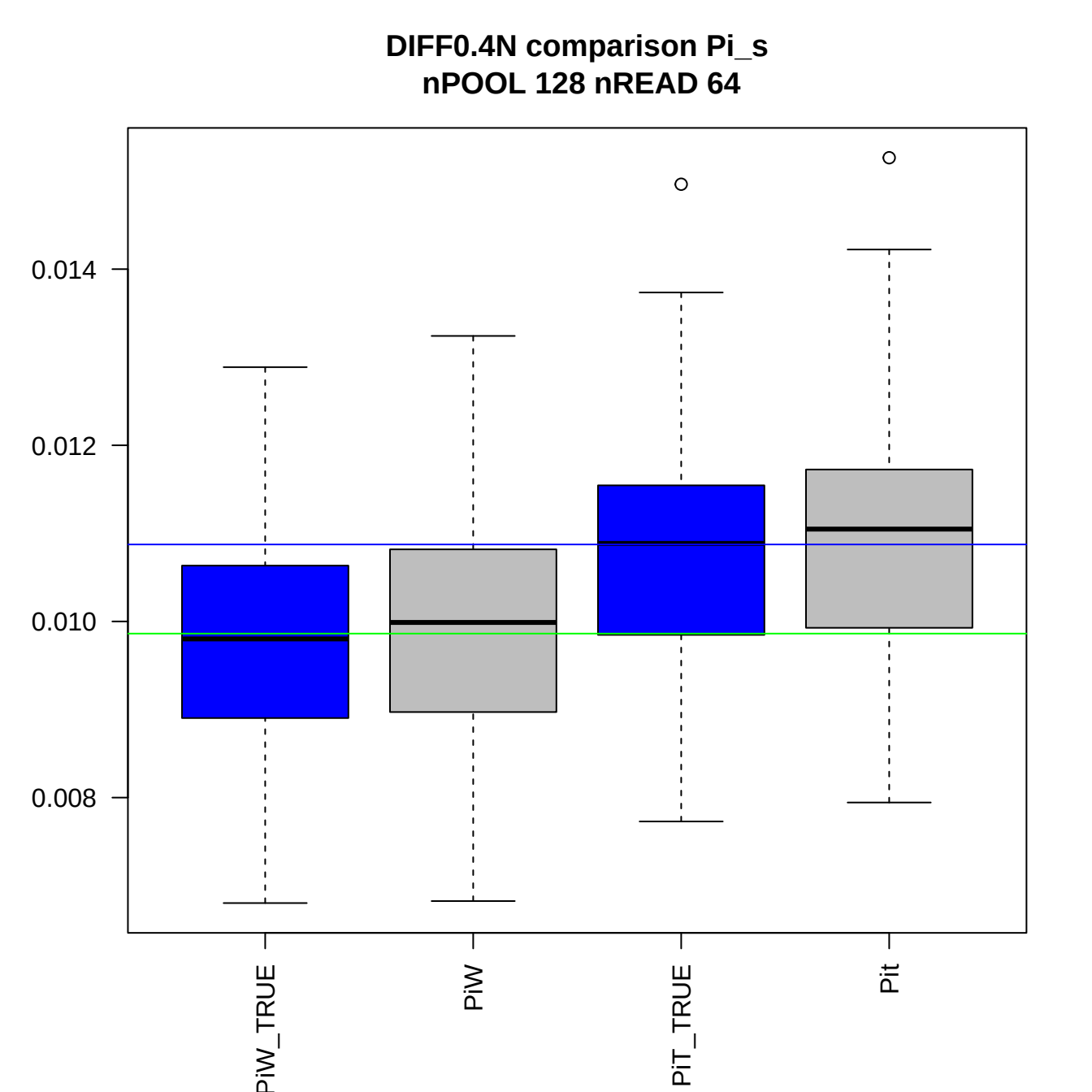

DIFF0.4N comparison Pi_s
nPOOL 128 nREAD 2
0.3
0.2
0.1
0.0
PiW_TRUE
PiW
PiT_TRUE
Pit

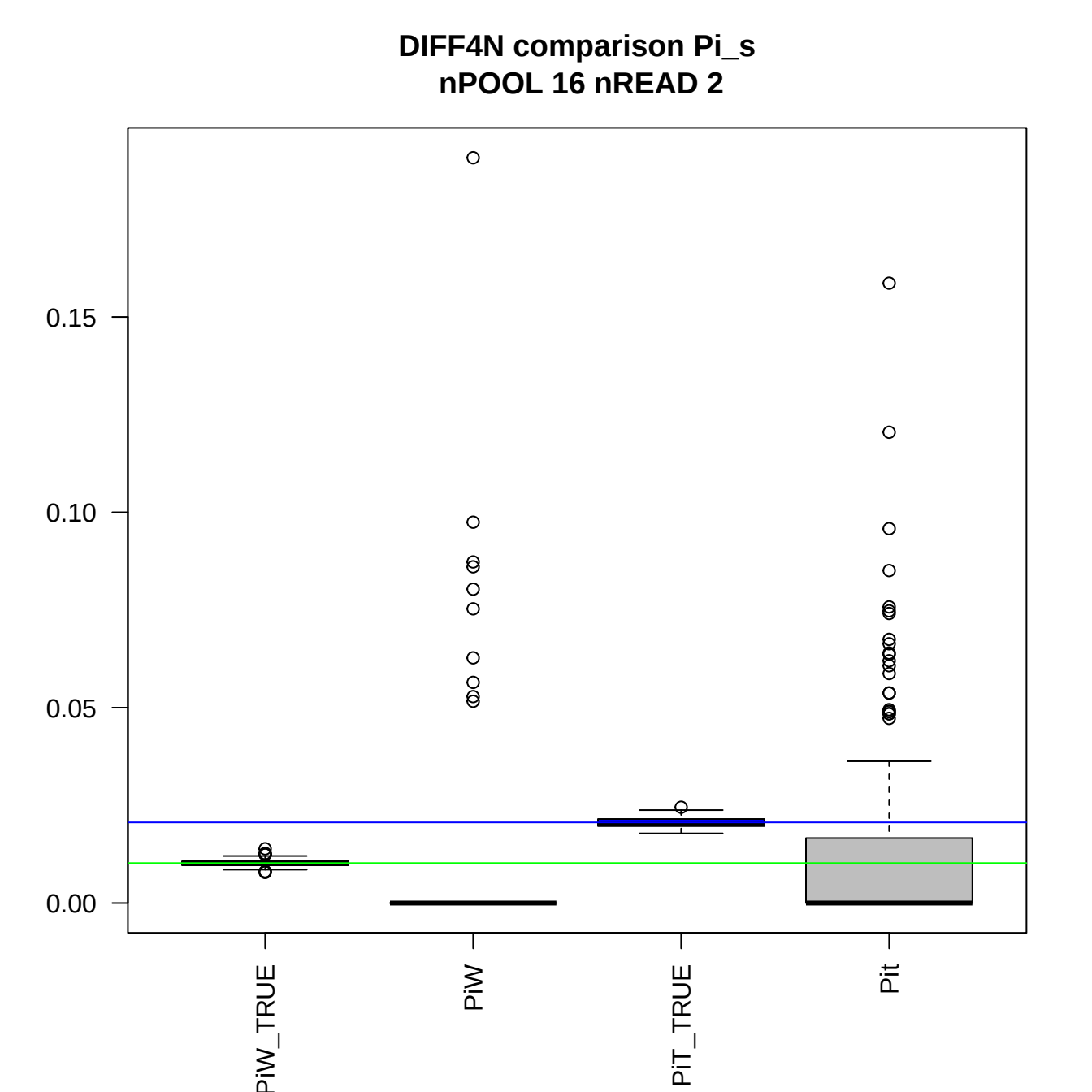

DIFF0.4N comparison Pi_s
nPOOL 128 nREAD 4
0.025
0.020
0.015
0.010
0.005
0.000
PiW_TRUE
PiW
PiT_TRUE
Pit

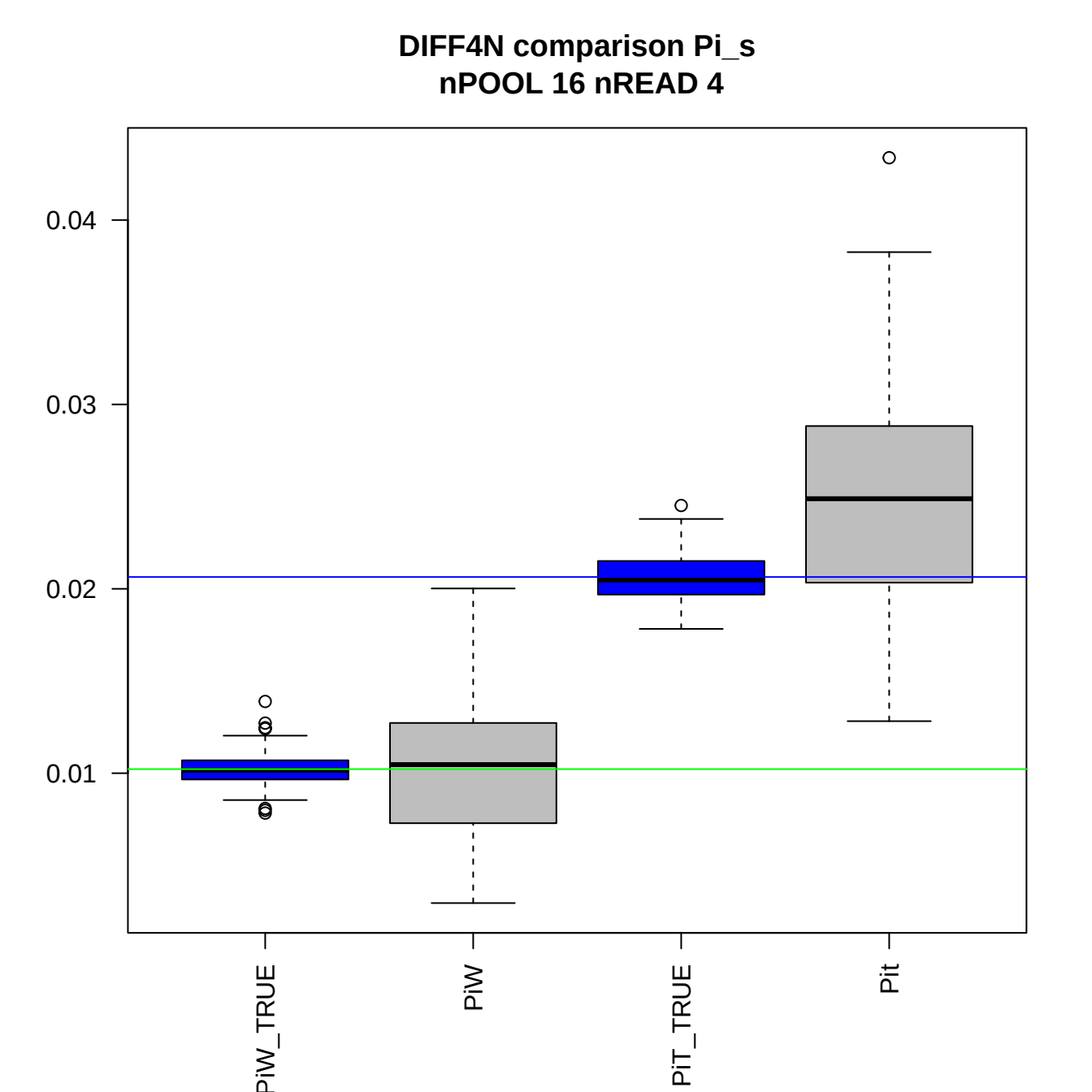

DIFF0.4N comparison Pi_s
nPOOL 128 nREAD 8
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
PiW_TRUE
PiW
PiT_TRUE
Pit

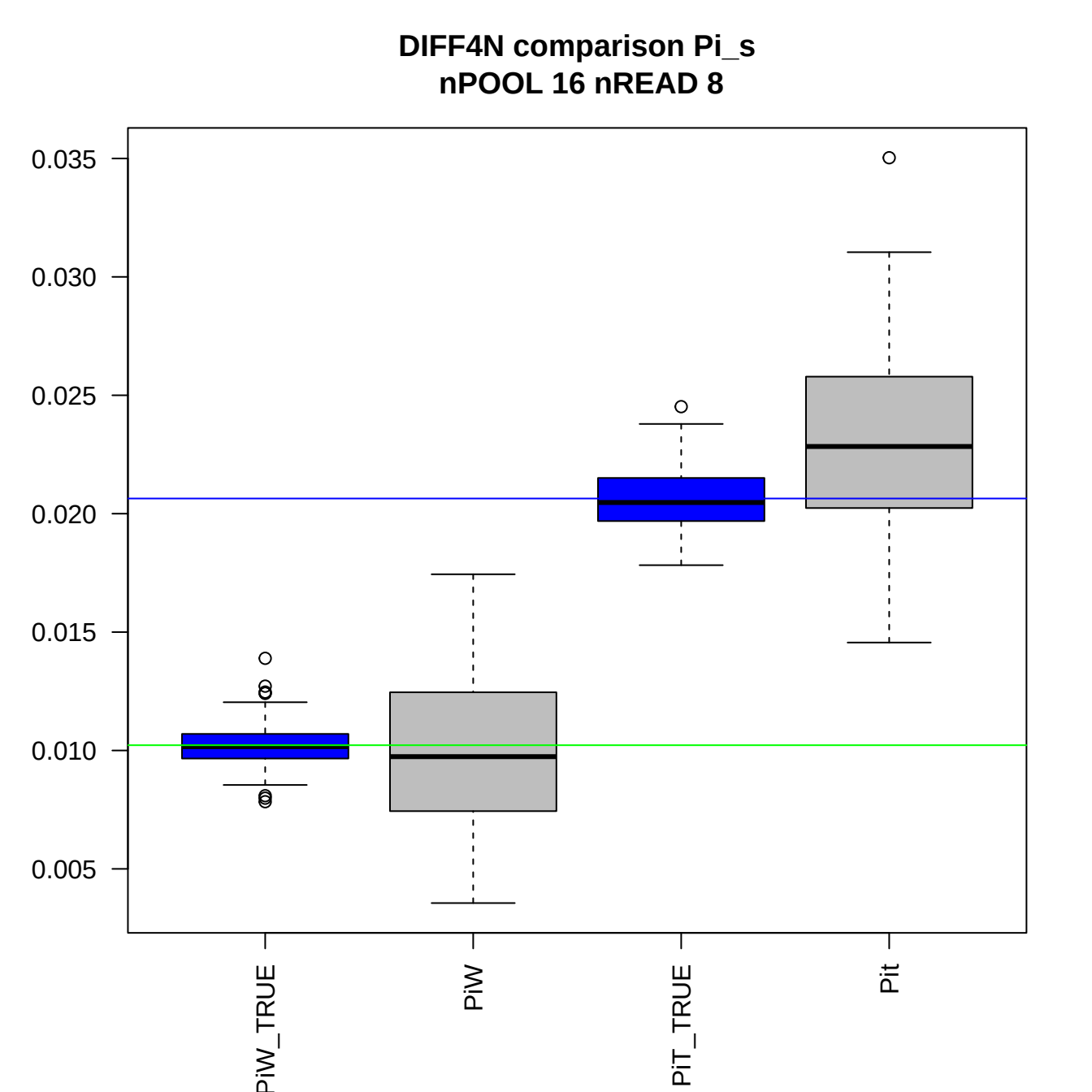

DIFF0.4N comparison Pi_s
nPOOL 128 nREAD 16
0.014
0.012
0.010
0.008
0.006
PiW_TRUE
PiW
PiT_TRUE
Pit

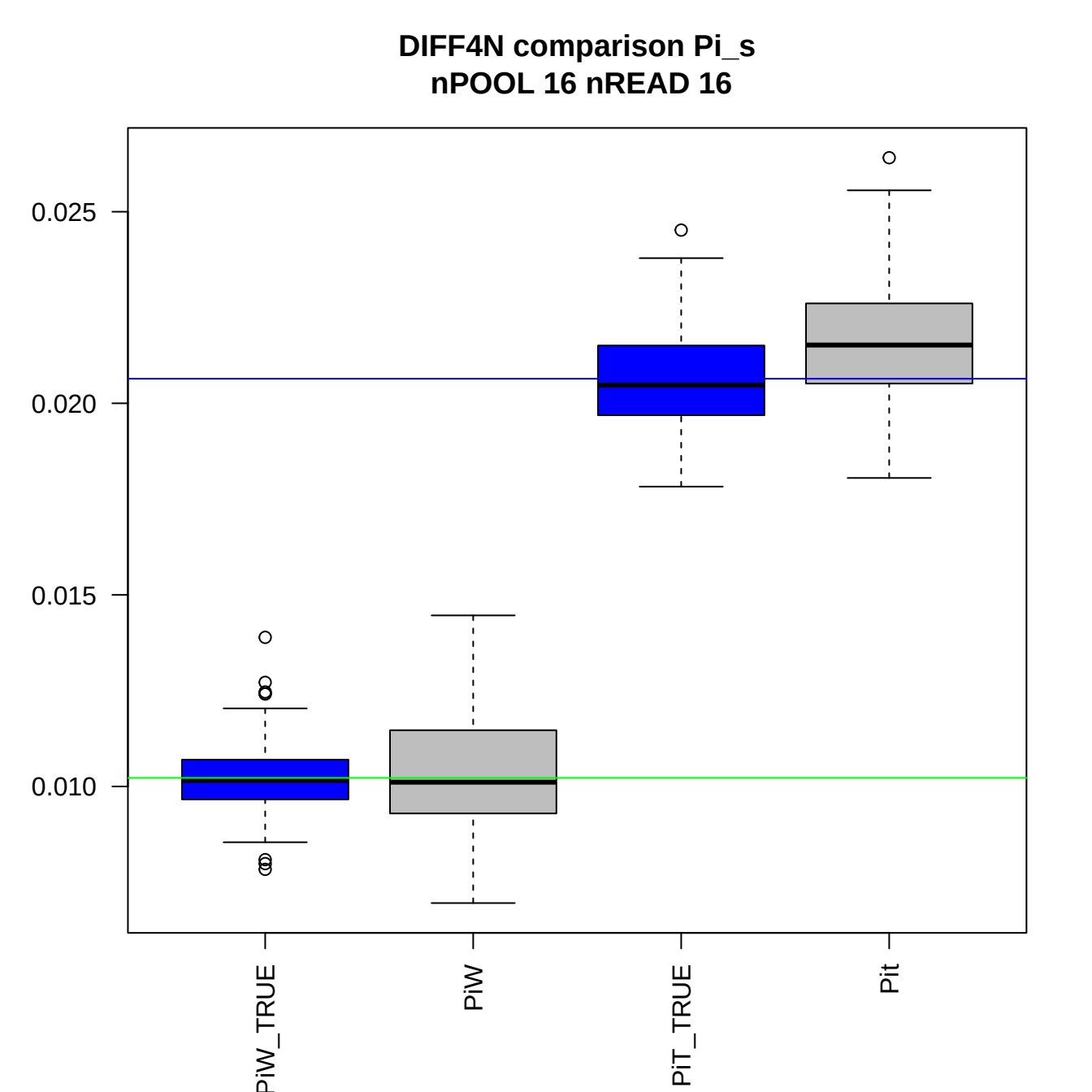

DIFF0.4N comparison Pi_s
nPOOL 128 nREAD 32
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

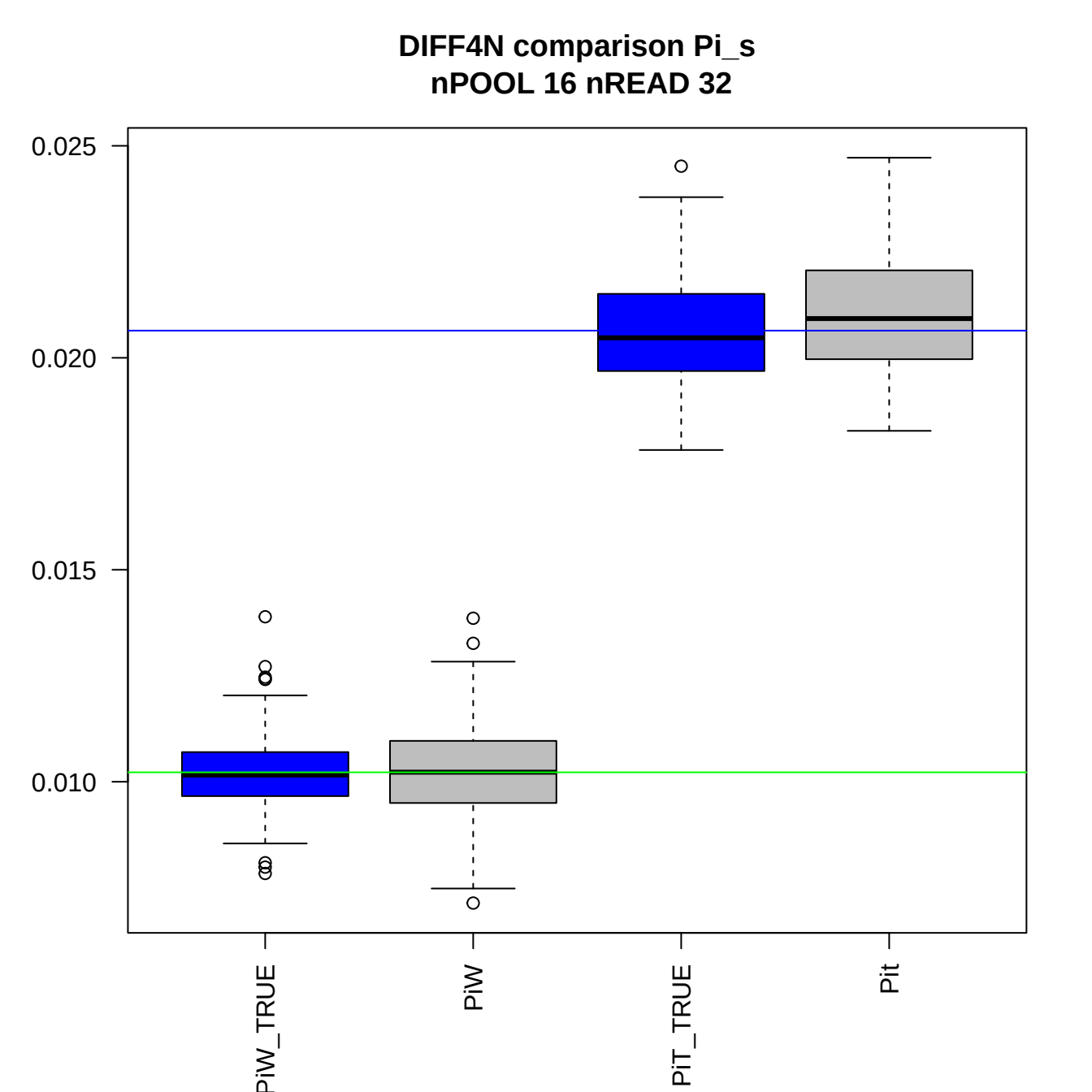

DIFF0.4N comparison Pi_s
nPOOL 128 nREAD 64
0.014
0.012
0.010
0.008
PiW_TRUE
PiW
PiT_TRUE
Pit

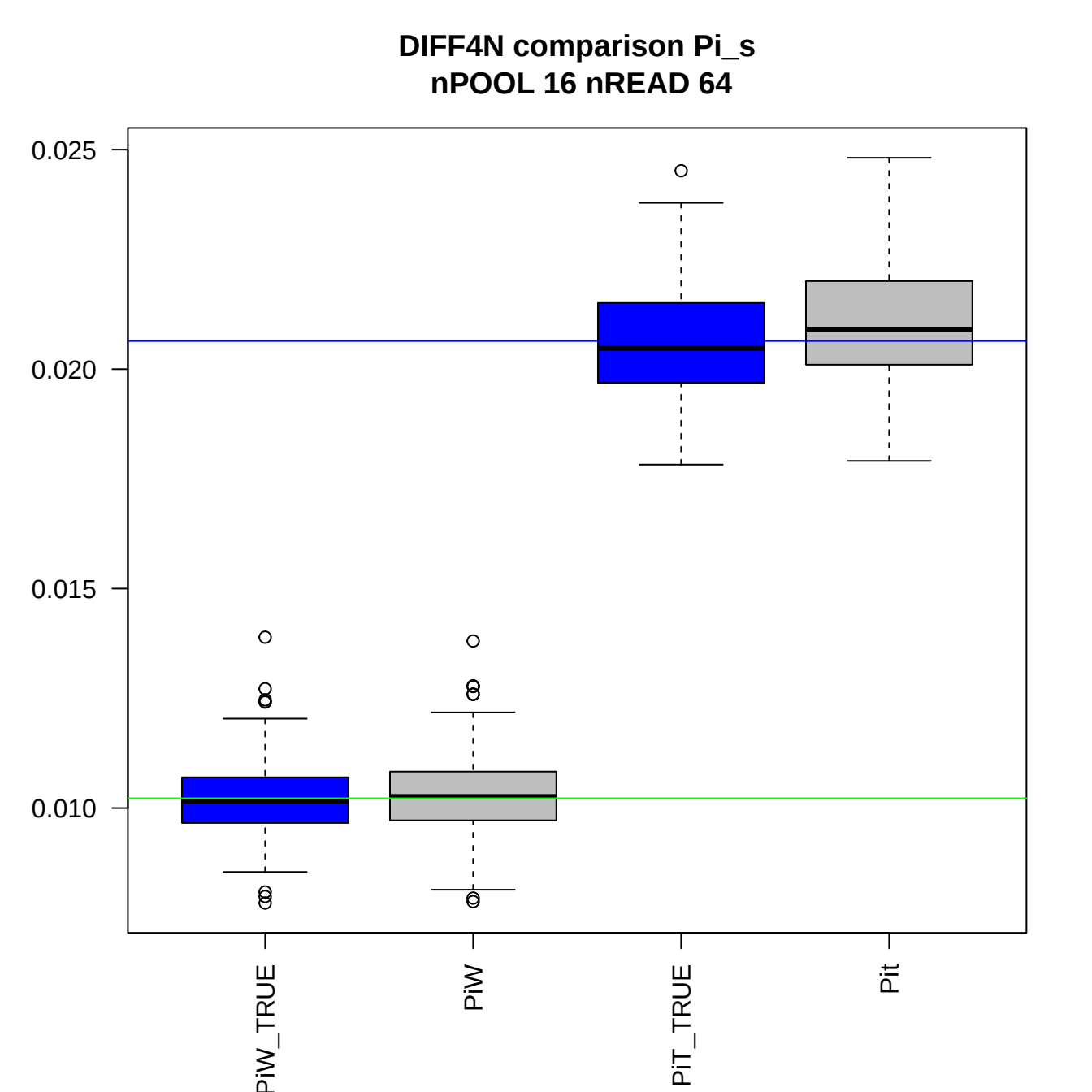

DIFF4N comparison Pi_s
nPOOL 16 nREAD 2
0.15
0.10
0.05
0.00
PiW_TRUE
PiW
PiT_TRUE
Pit

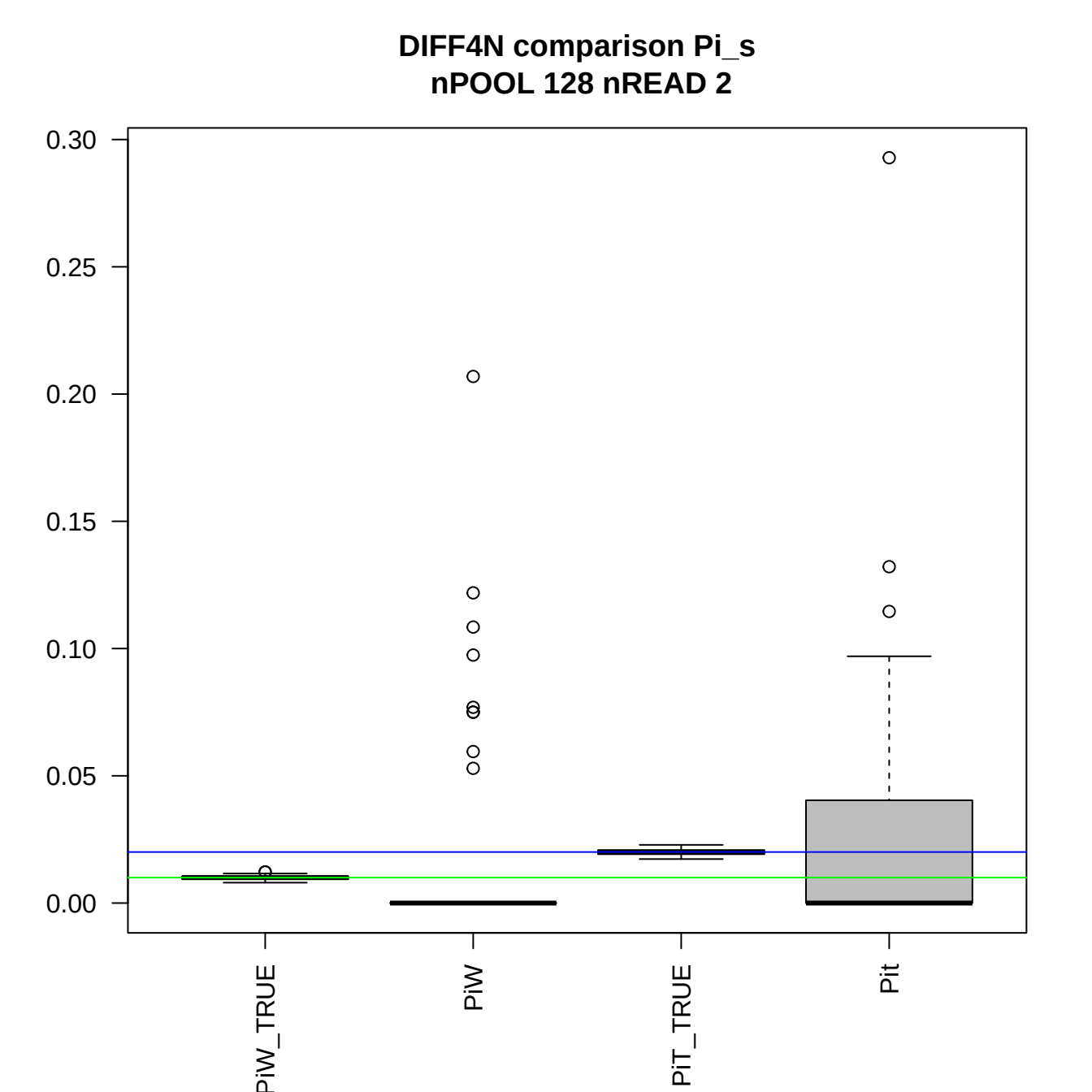

DIFF4N comparison Pi_s
nPOOL 16 nREAD 4
0.04
0.03
0.02
0.01
PiW_TRUE
PiW
PiT_TRUE
Pit

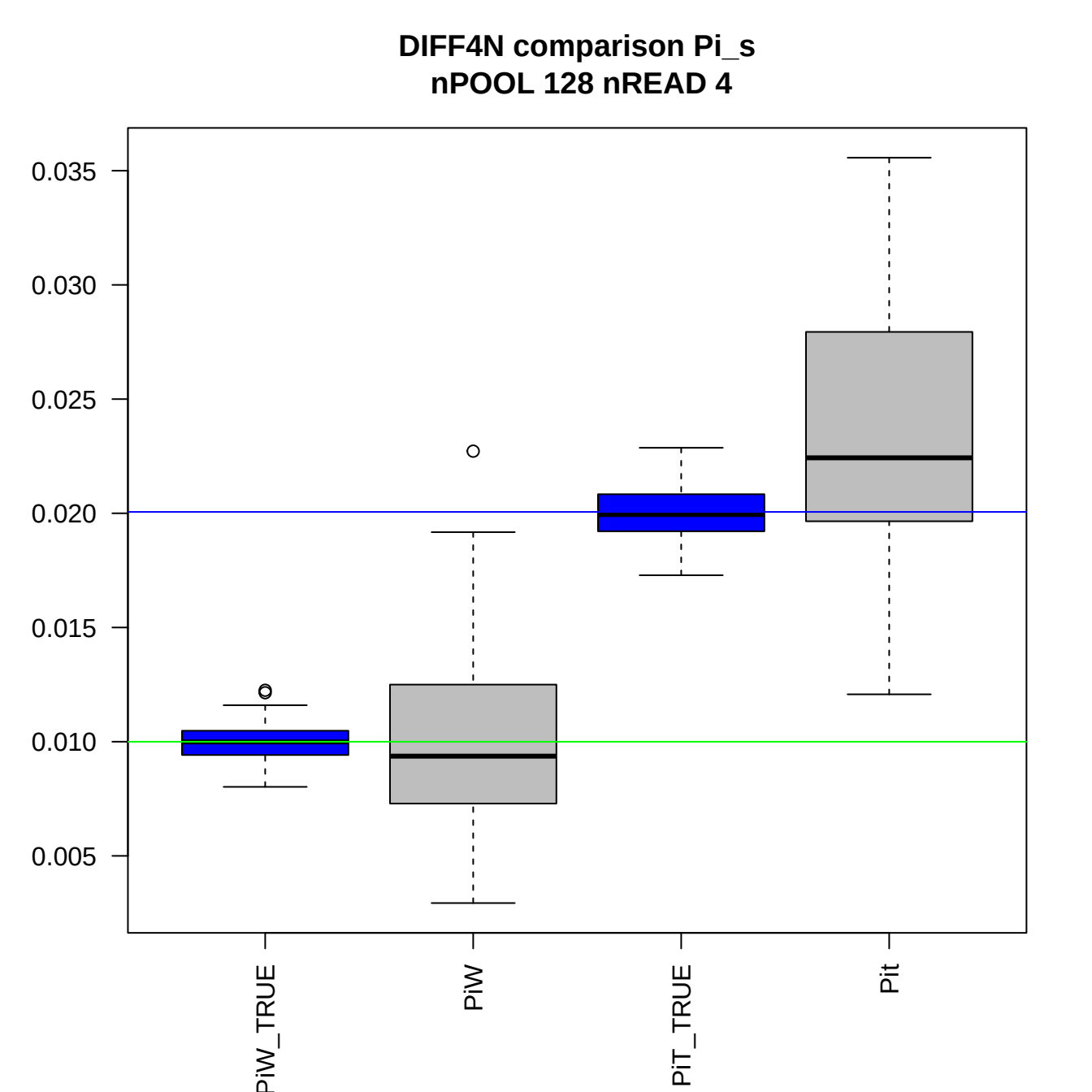

DIFF4N comparison Pi_s
nPOOL 16 nREAD 8
0.035
0.030
0.025
0.020
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

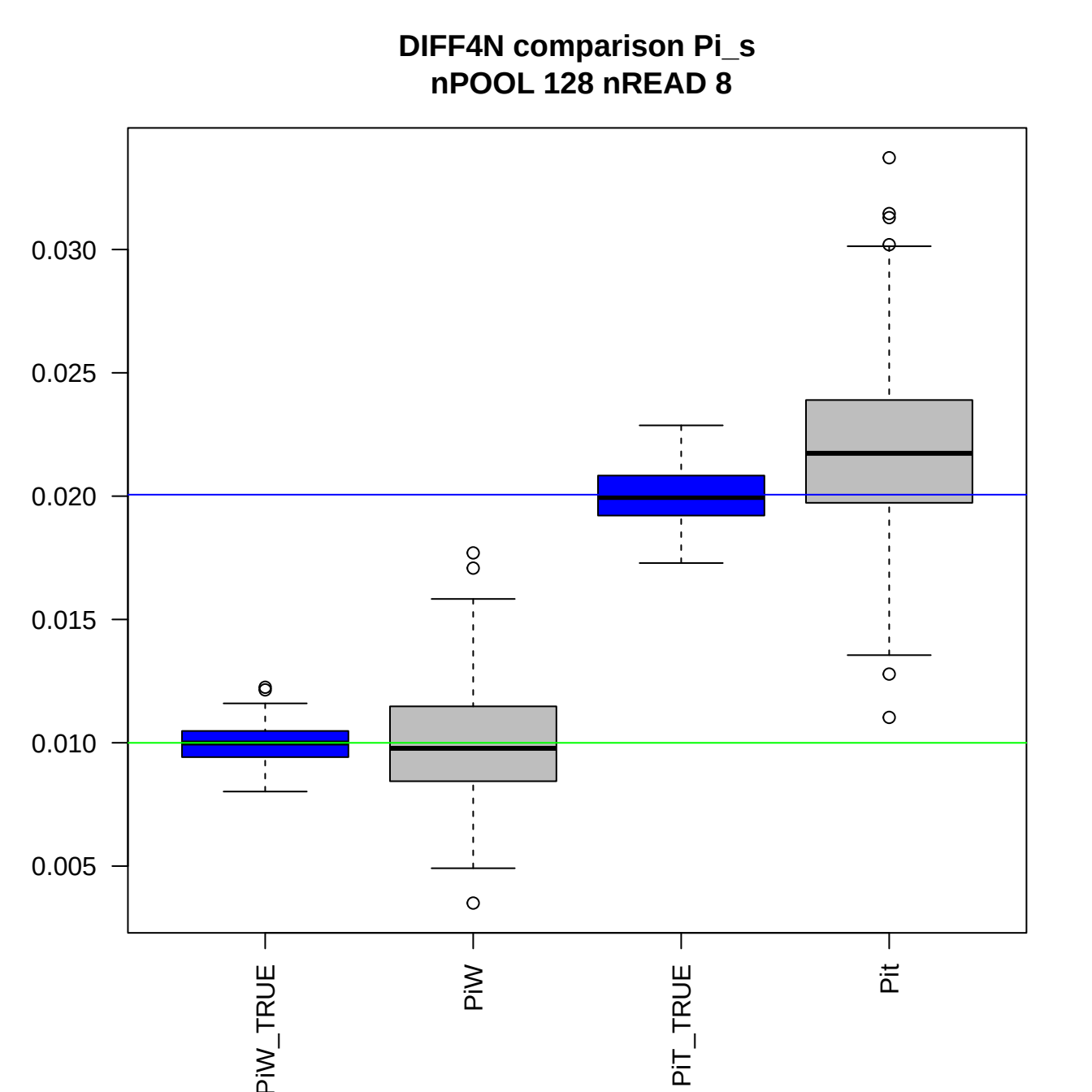

DIFF4N comparison Pi_s
nPOOL 16 nREAD 16
0.025
0.020
0.015
0.010
PiW_TRUE
PiW
PiT_TRUE
Pit

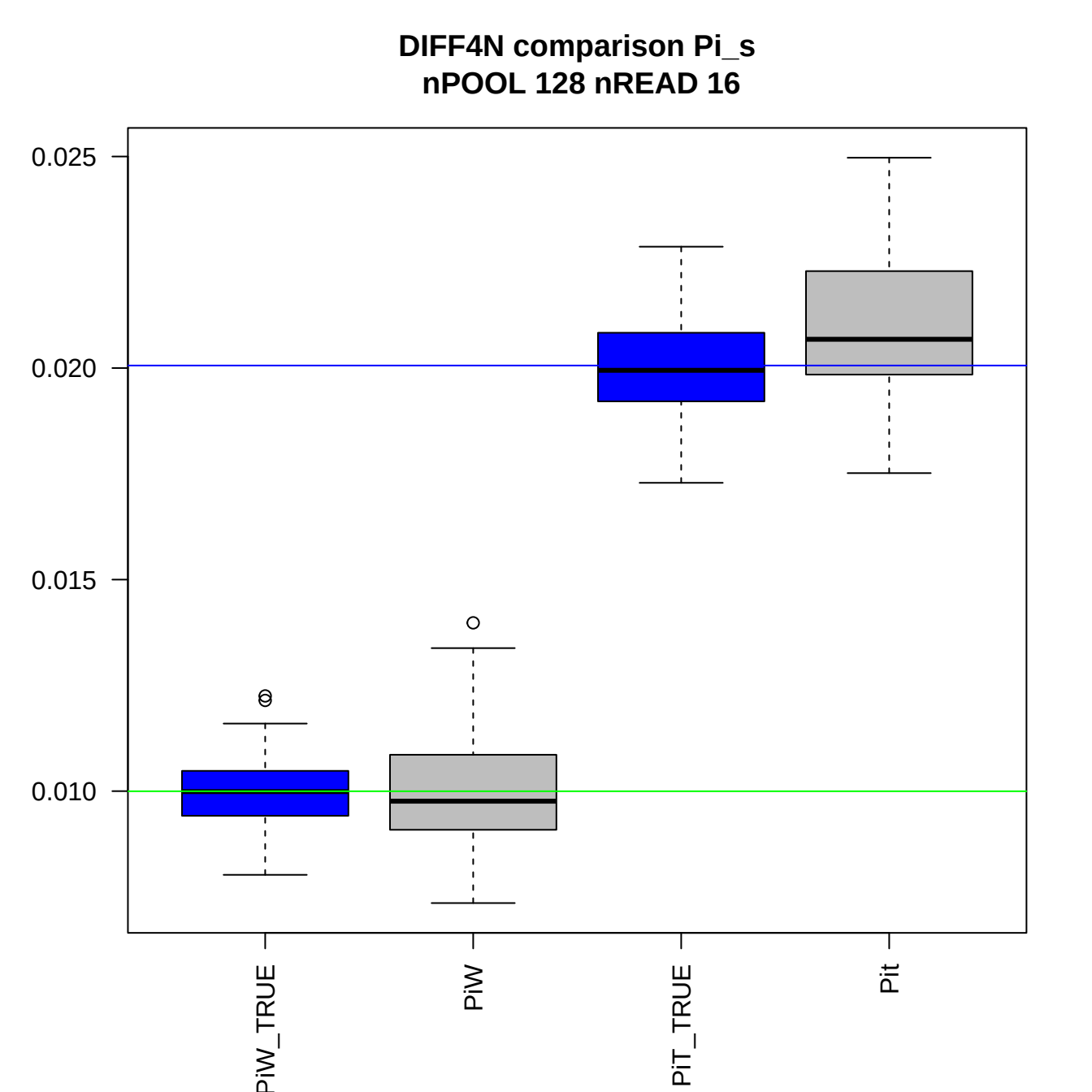

DIFF4N comparison Pi_s
nPOOL 16 nREAD 32
0.025
0.020
0.015
0.010
PiW_TRUE
PiW
PiT_TRUE
Pit

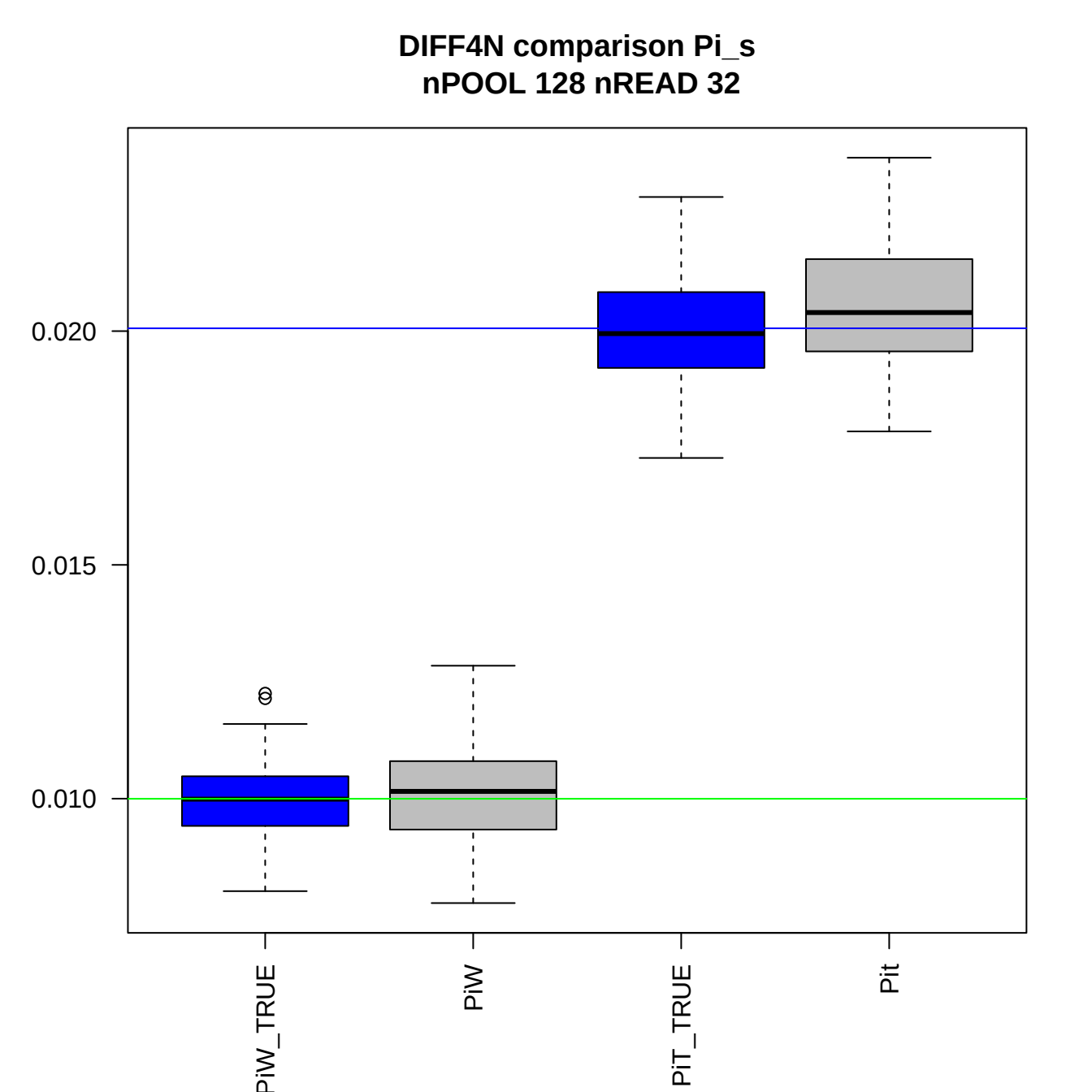

DIFF4N comparison Pi_s
nPOOL 16 nREAD 64
0.025
0.020
0.015
0.010
PiW_TRUE
PiW
PiT_TRUE
Pit

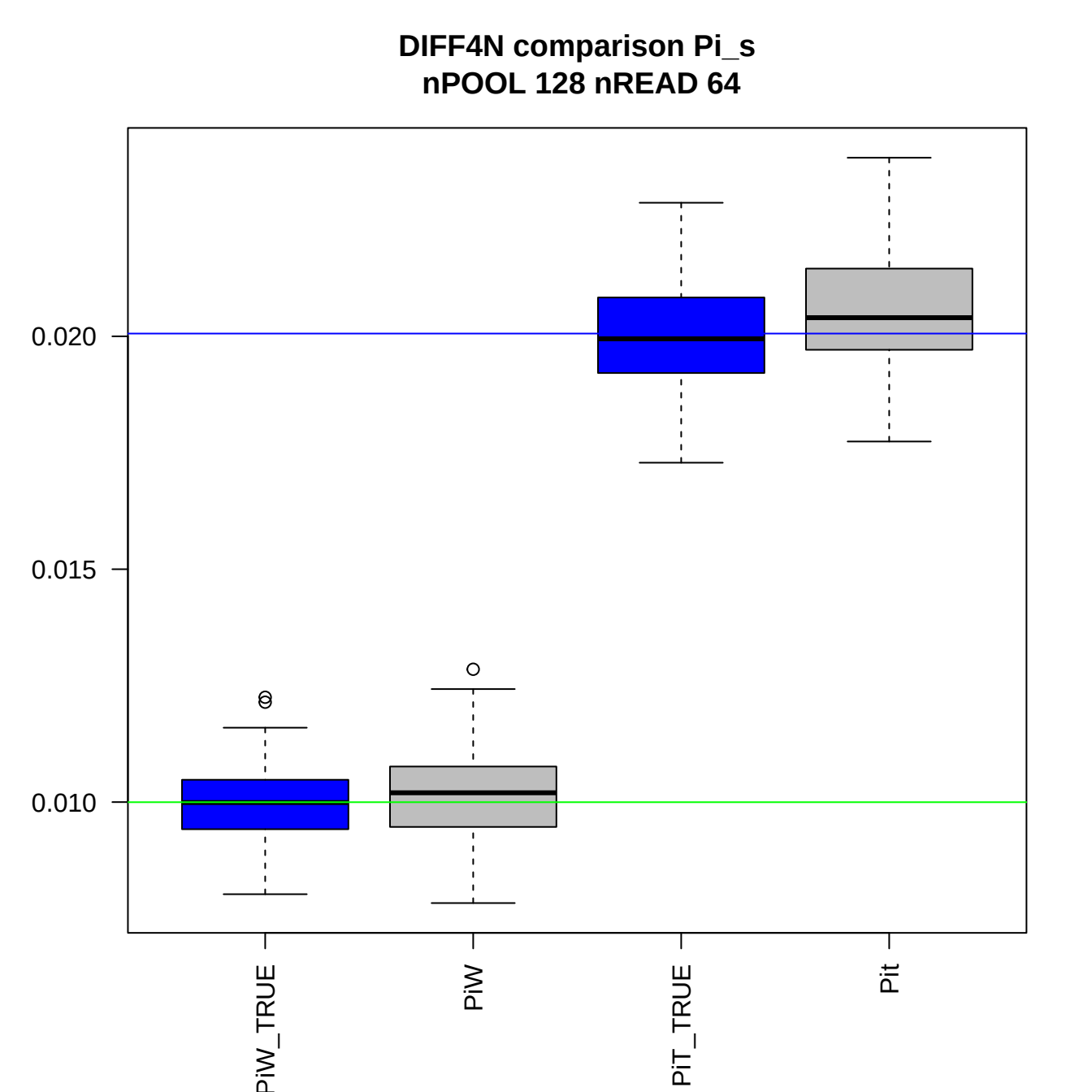

DIFF4N comparison Pi_s
nPOOL 128 nREAD 2
0.30
0.25
0.20
0.15
0.10
0.05
0.00
PiW_TRUE
PiW
PiT_TRUE
Pit

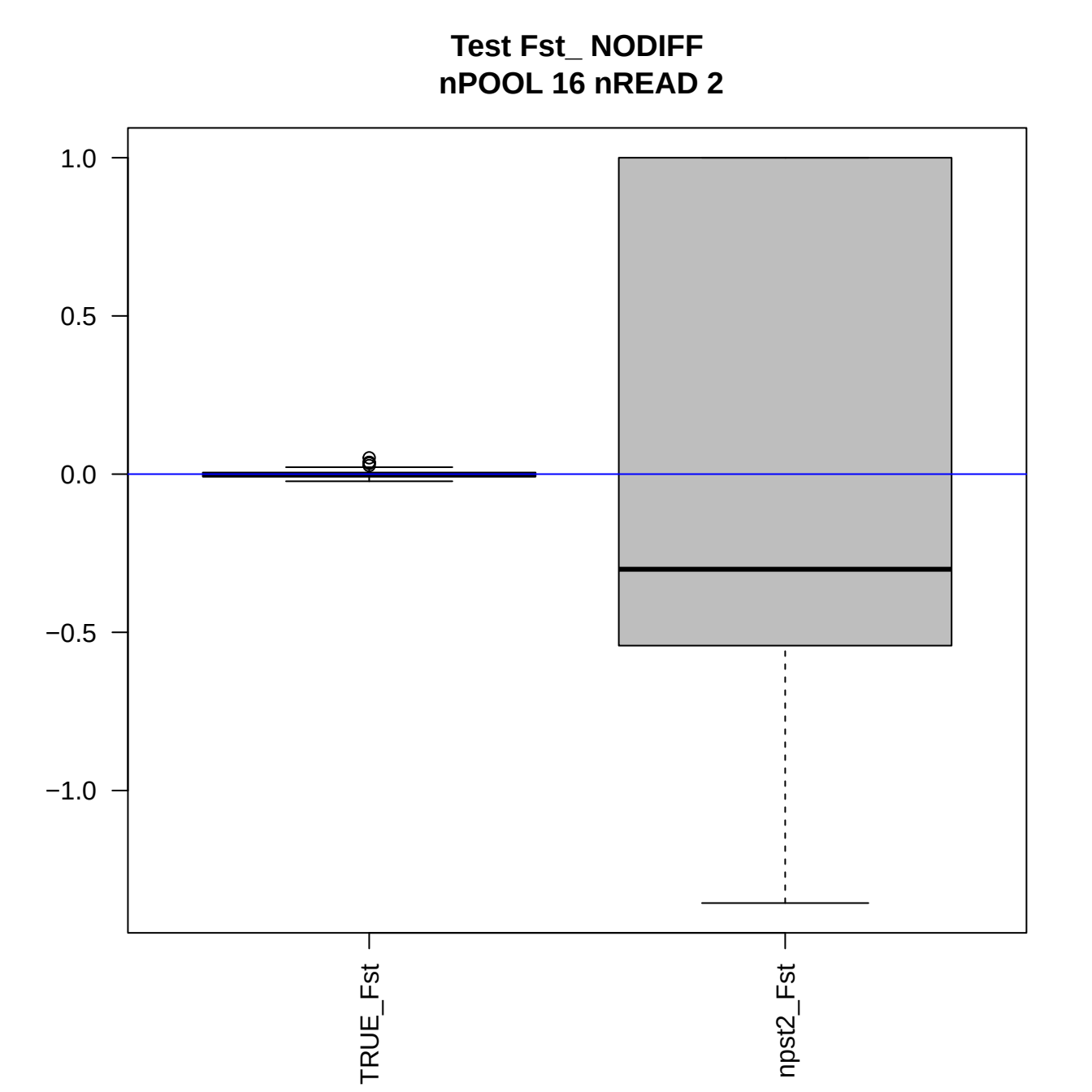

DIFF4N comparison Pi_s
nPOOL 128 nREAD 4
0.035
0.030
0.025
0.020
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

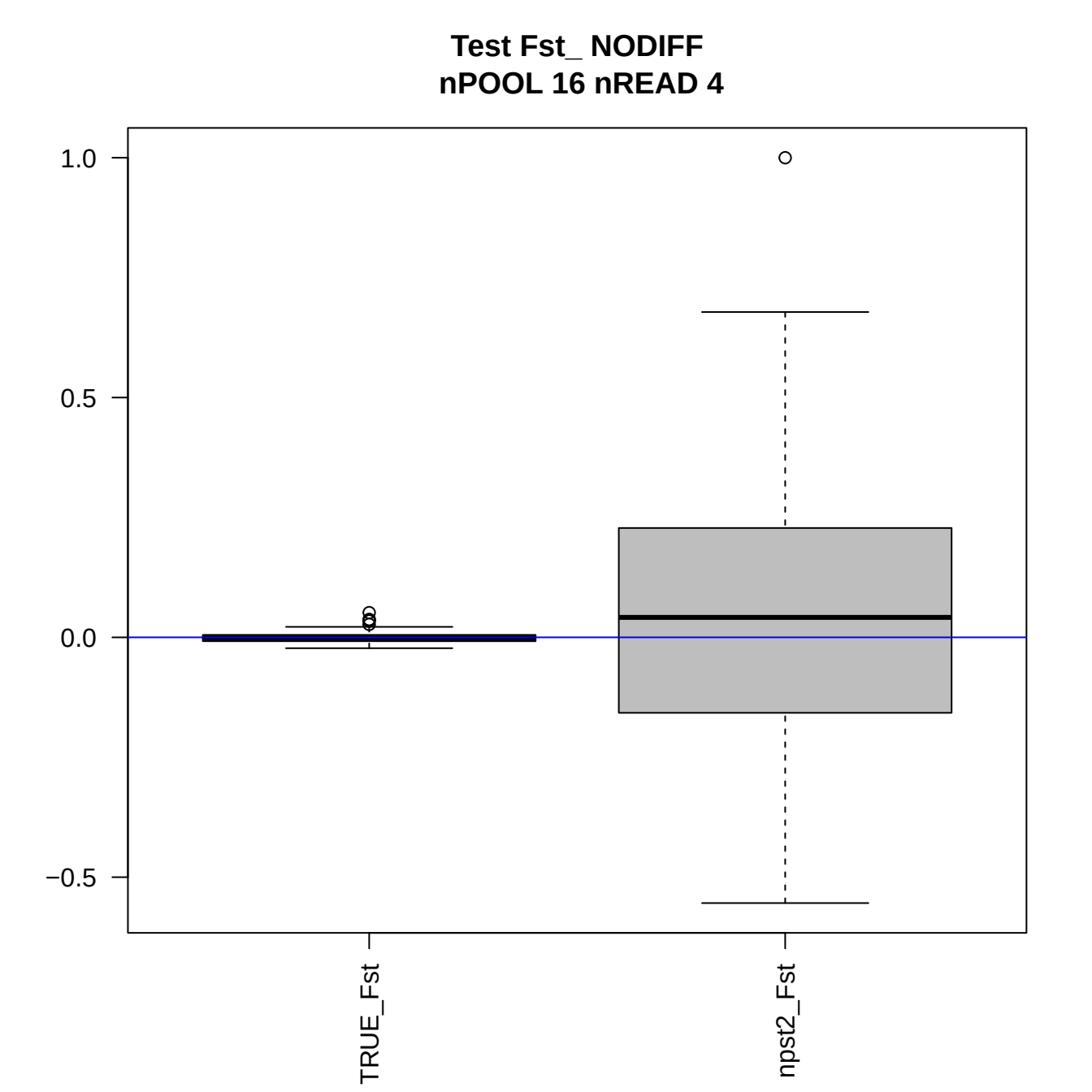

DIFF4N comparison Pi_s
nPOOL 128 nREAD 8
0.030
0.025
0.020
0.015
0.010
0.005
PiW_TRUE
PiW
PiT_TRUE
Pit

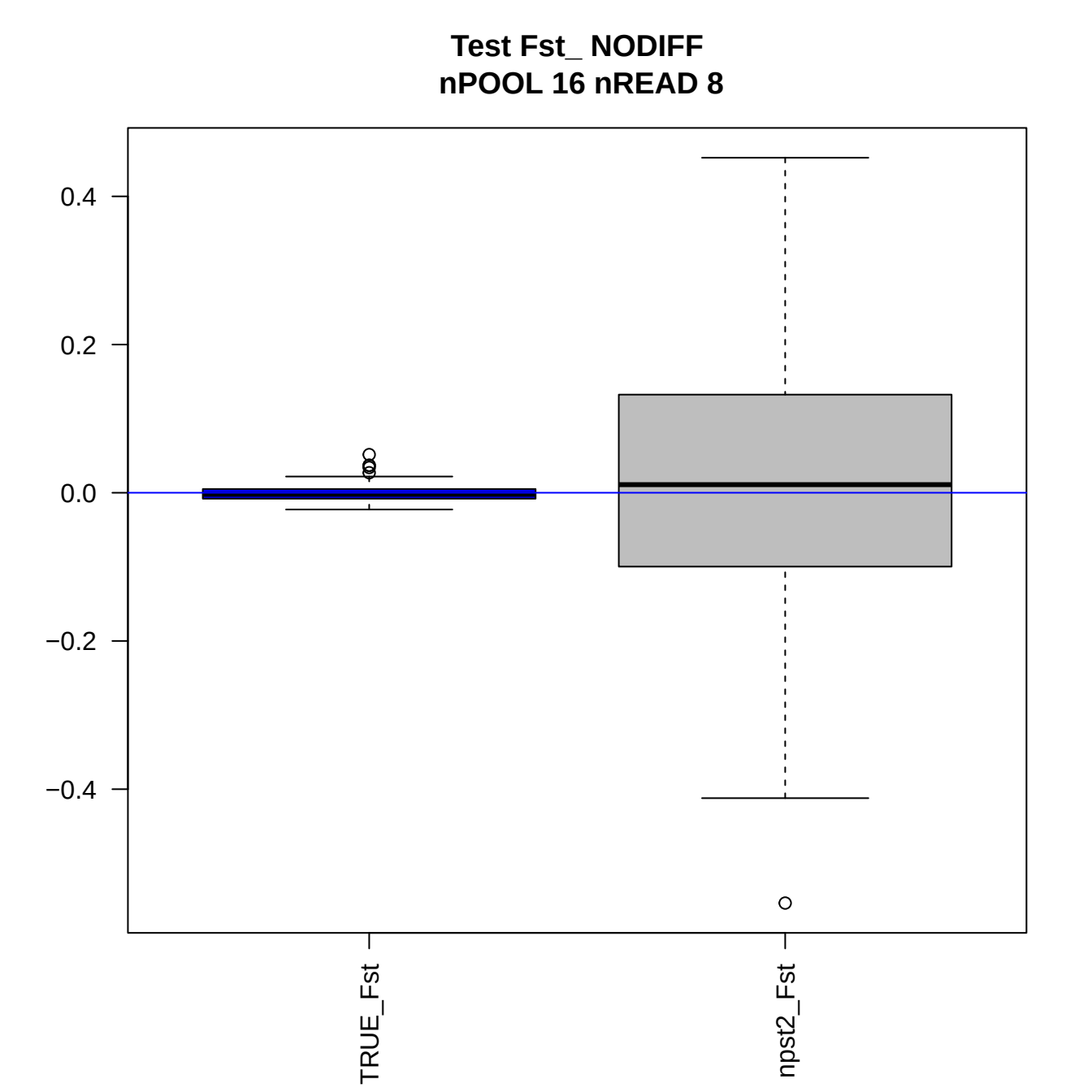

DIFF4N comparison Pi_s
nPOOL 128 nREAD 16
0.025
0.020
0.015
0.010
PiW_TRUE
PiW
PiT_TRUE
Pit

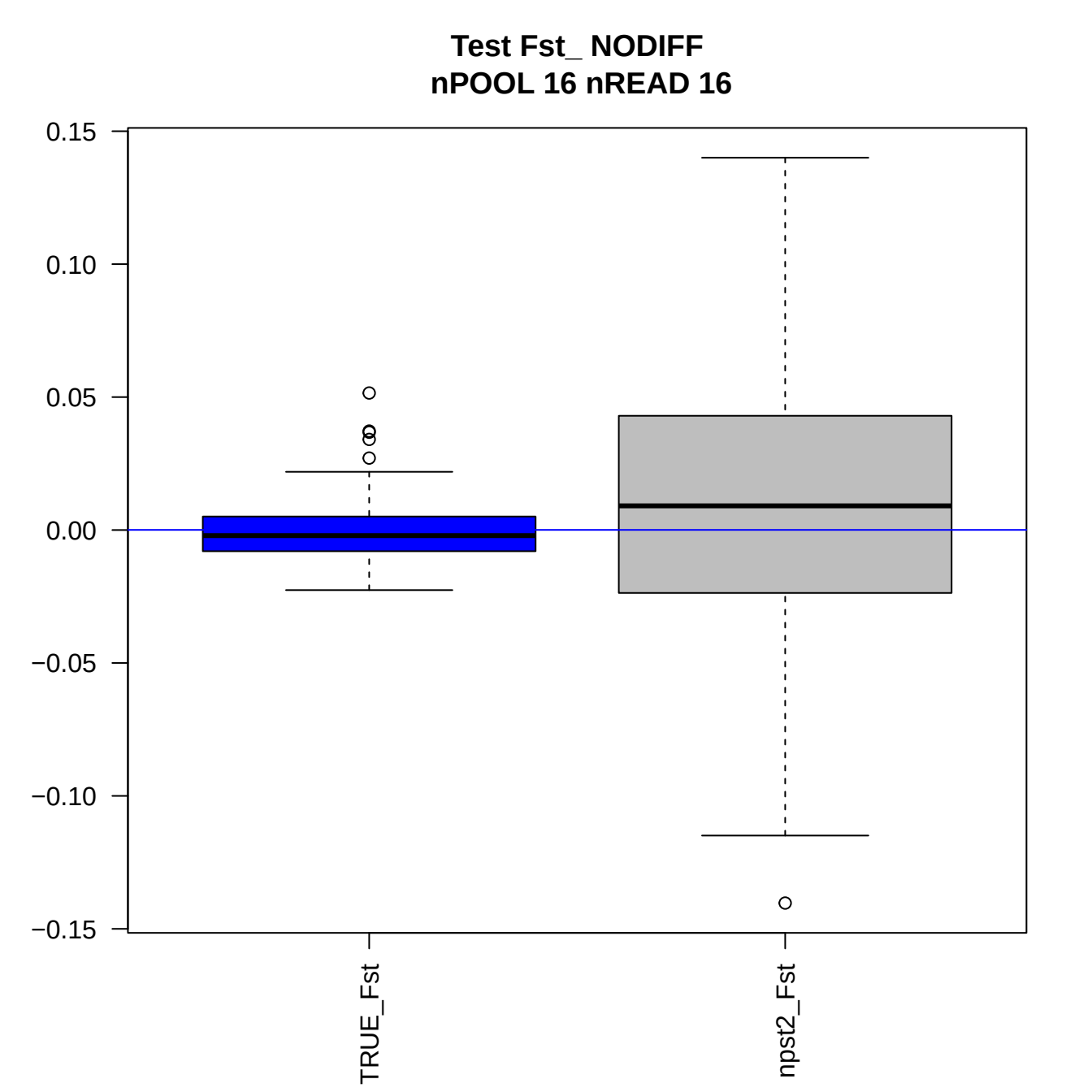

DIFF4N comparison Pi_s
nPOOL 128 nREAD 32
0.020
0.015
0.010
PiW_TRUE
PiW
PiT_TRUE
Pit

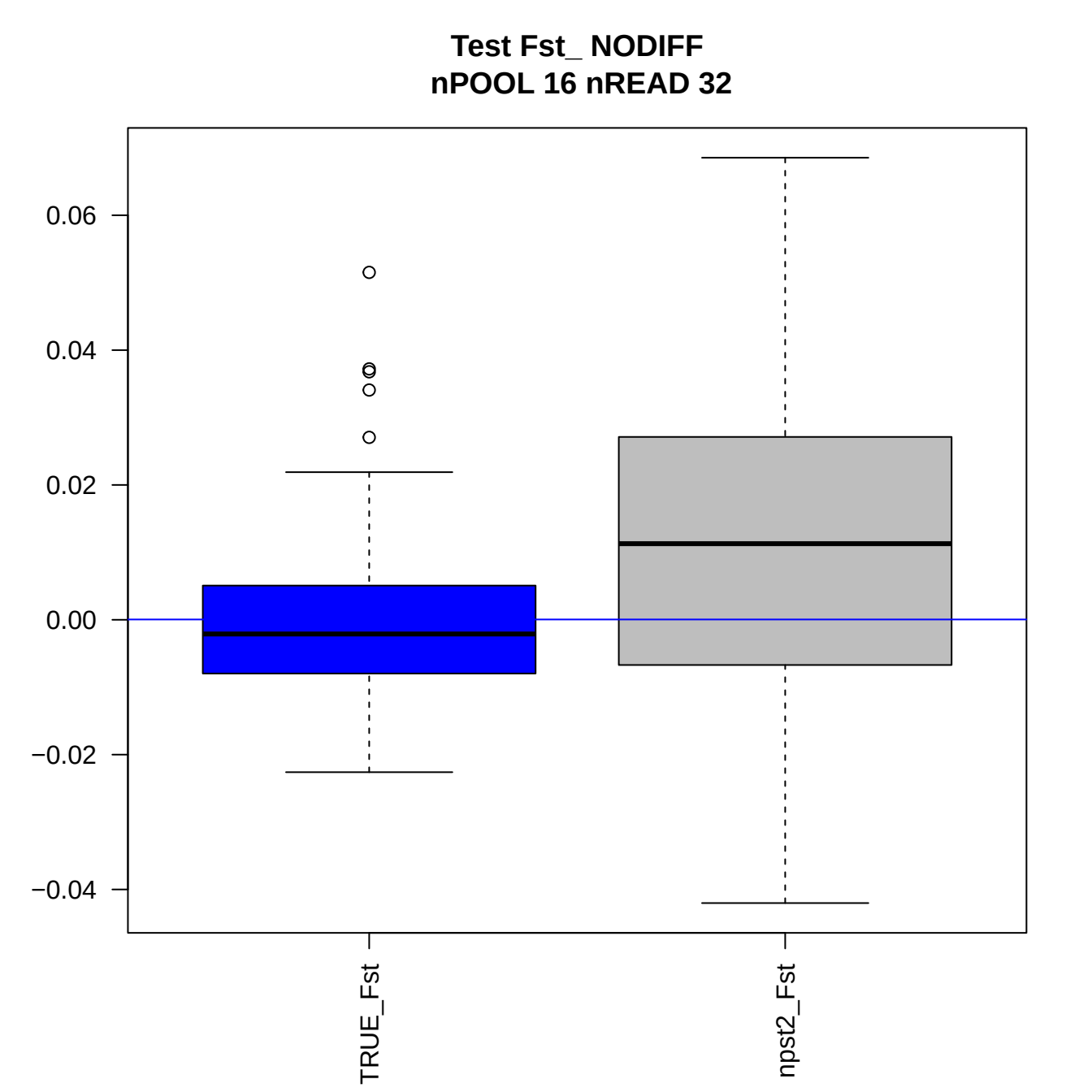

DIFF4N comparison Pi_s
nPOOL 128 nREAD 64
0.020
0.015
0.010
PiW_TRUE
PiW
PiT_TRUE
Pit

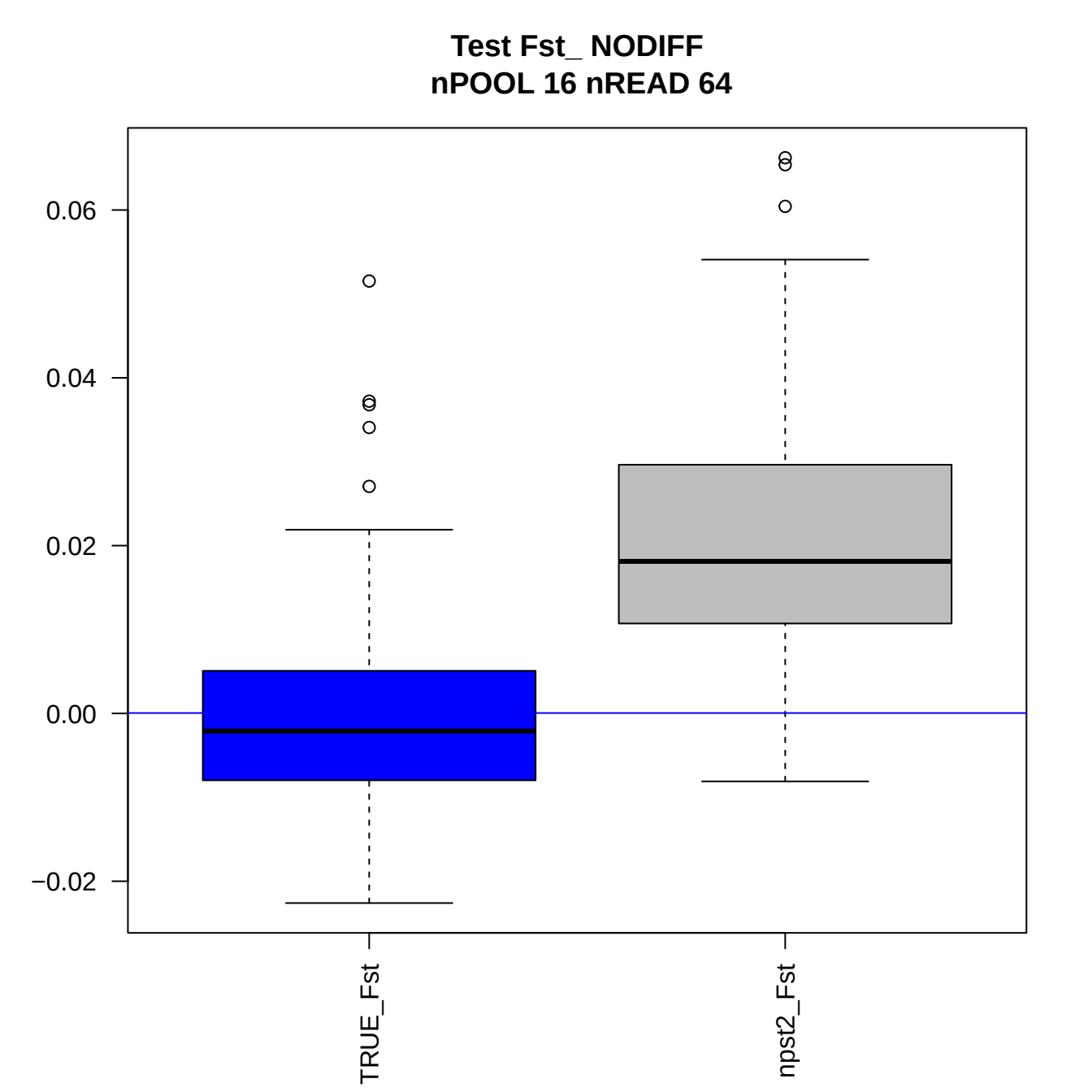

Test Fst_ NODIFF
nPOOL 16 nREAD 2
1.0
0.5
0.0
−0.5
−1.0
TRUE_Fst
npst2_Fst

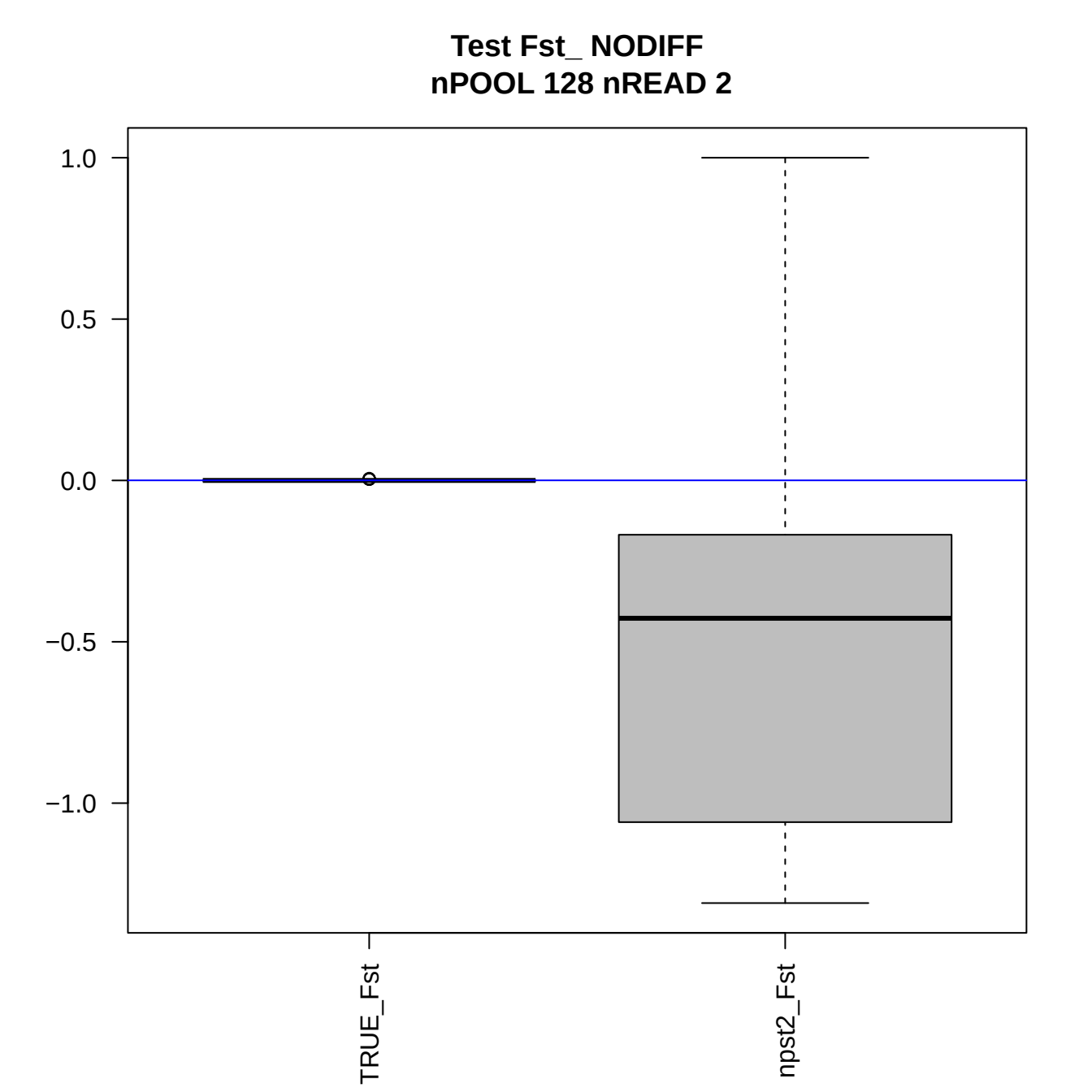

Test Fst_ NODIFF
nPOOL 16 nREAD 4
1.0
0.5
0.0
−0.5
TRUE_Fst
npst2_Fst

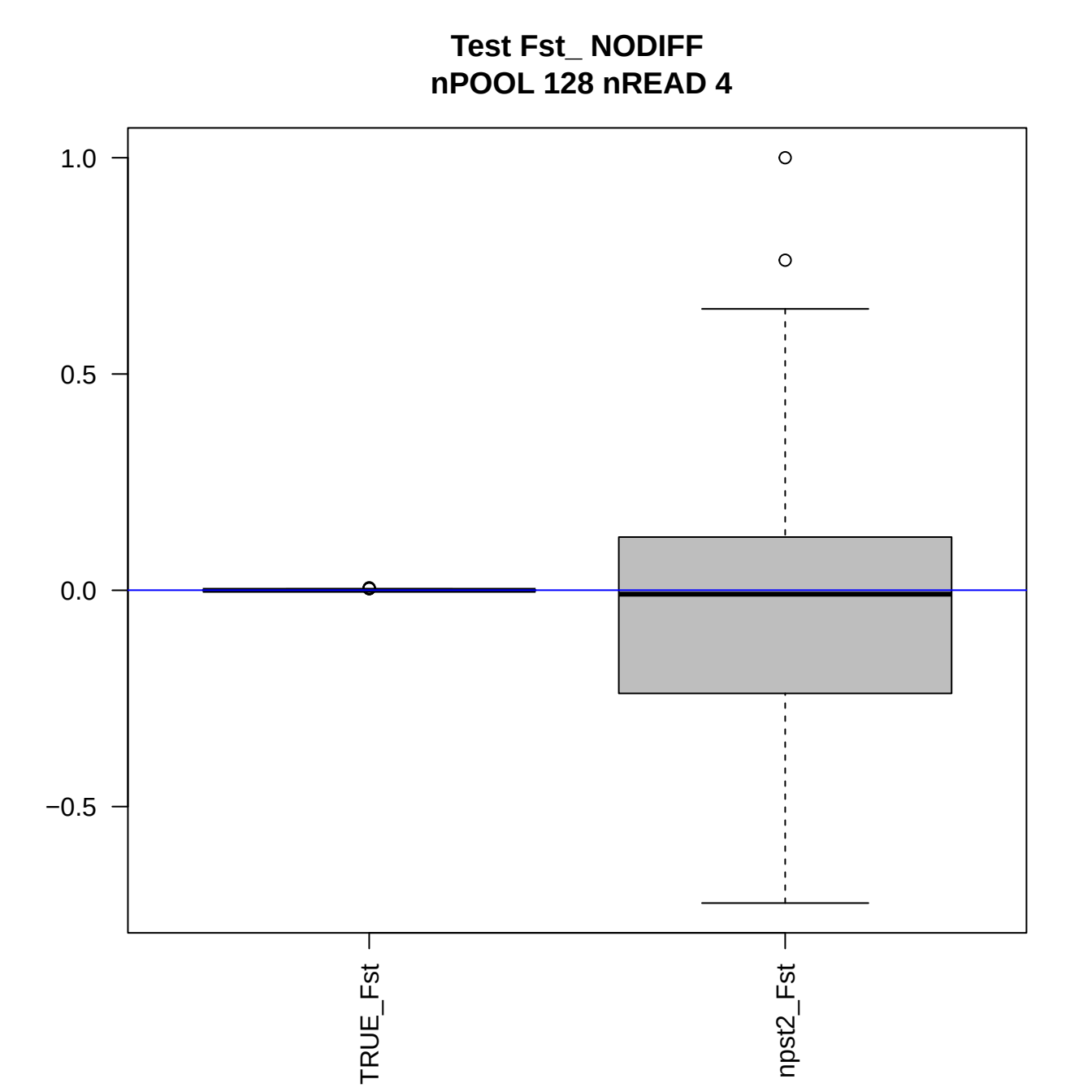

Test Fst_ NODIFF
nPOOL 16 nREAD 8
0.4
0.2
0.0
−0.2
−0.4
TRUE_Fst
npst2_Fst

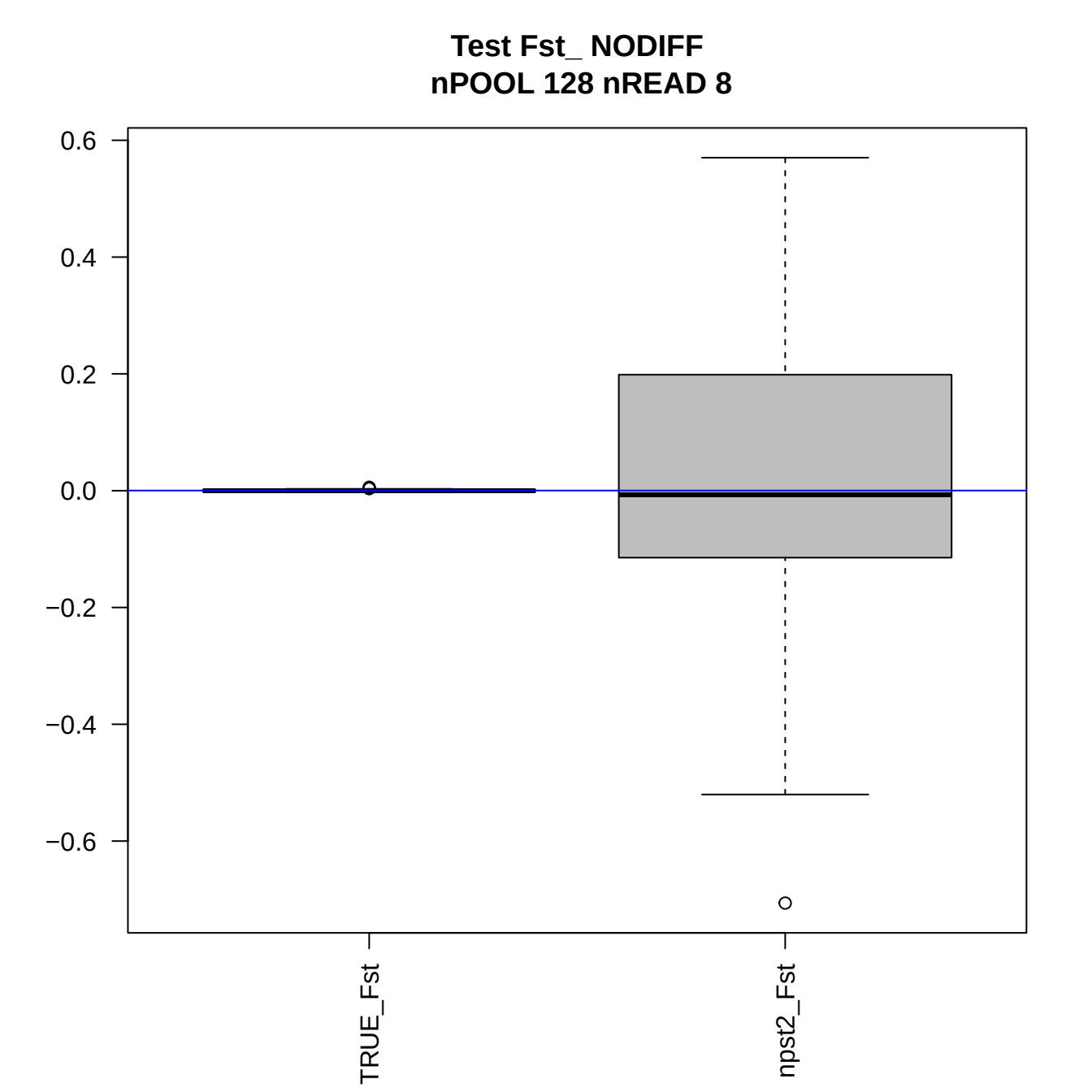

Test Fst_ NODIFF
nPOOL 16 nREAD 16
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
TRUE_Fst
npst2_Fst

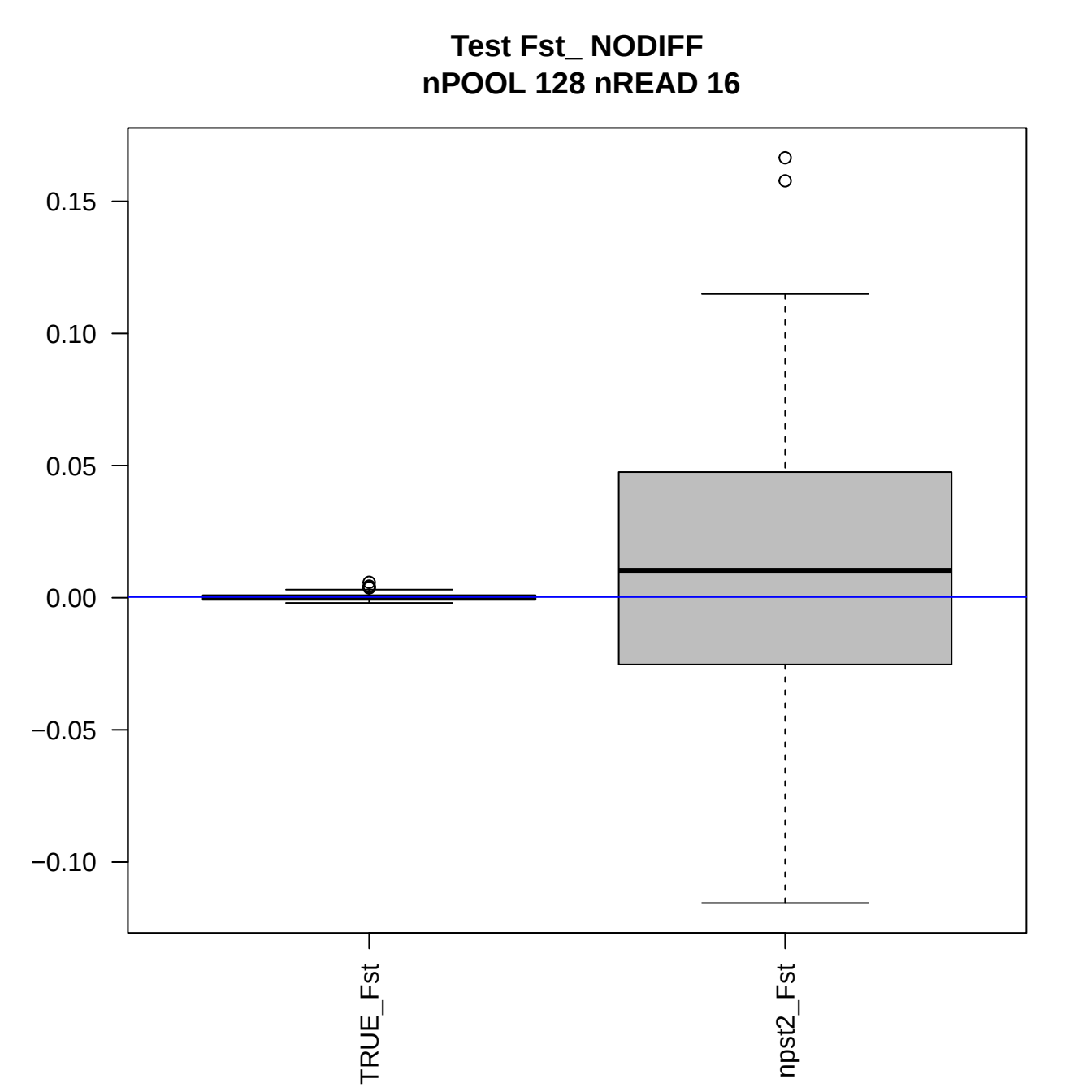

Test Fst_ NODIFF
nPOOL 16 nREAD 32
0.06
0.04
0.02
0.00
−0.02
−0.04
TRUE_Fst
npst2_Fst

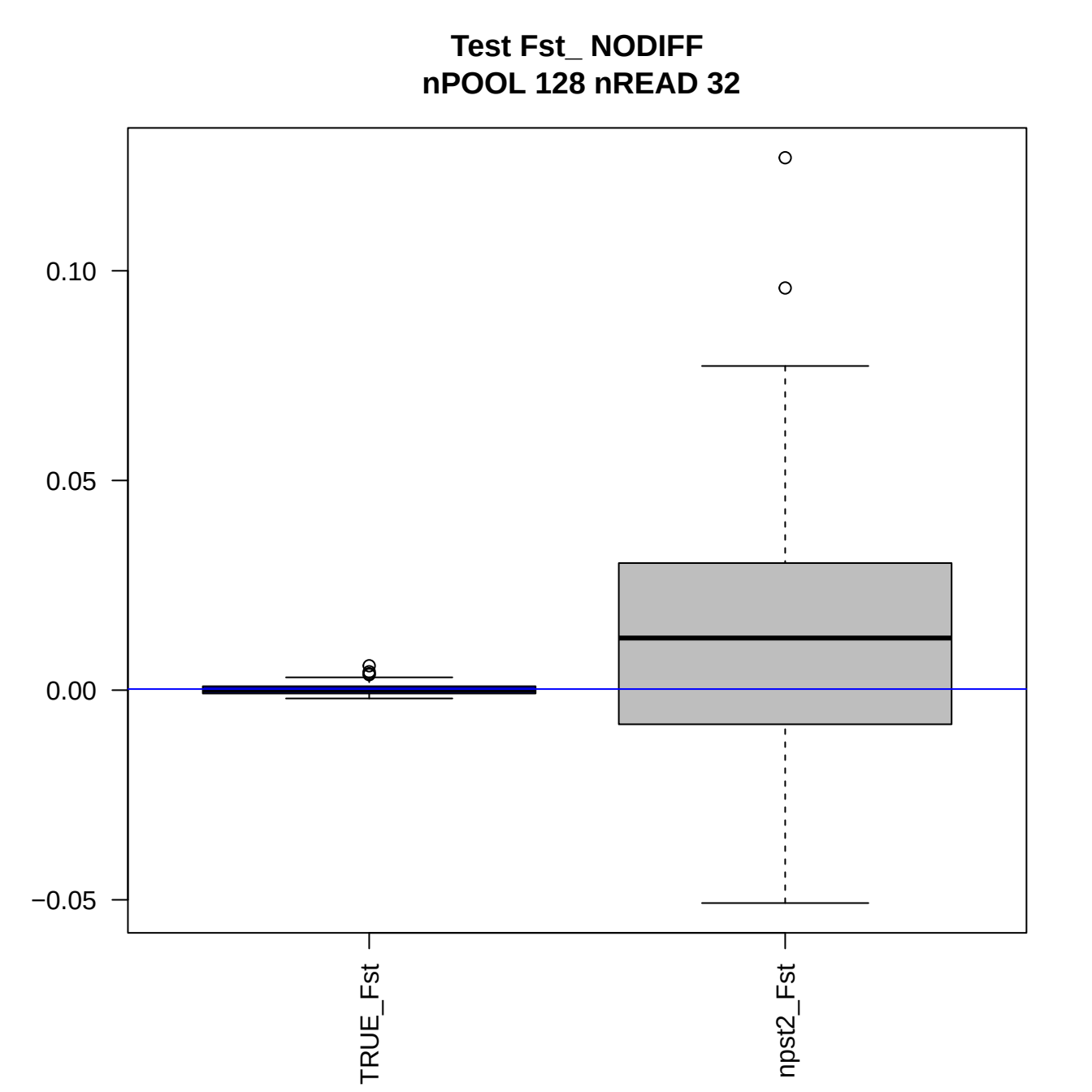

Test Fst_ NODIFF
nPOOL 16 nREAD 64
0.06
0.04
0.02
0.00
−0.02
TRUE_Fst
npst2_Fst

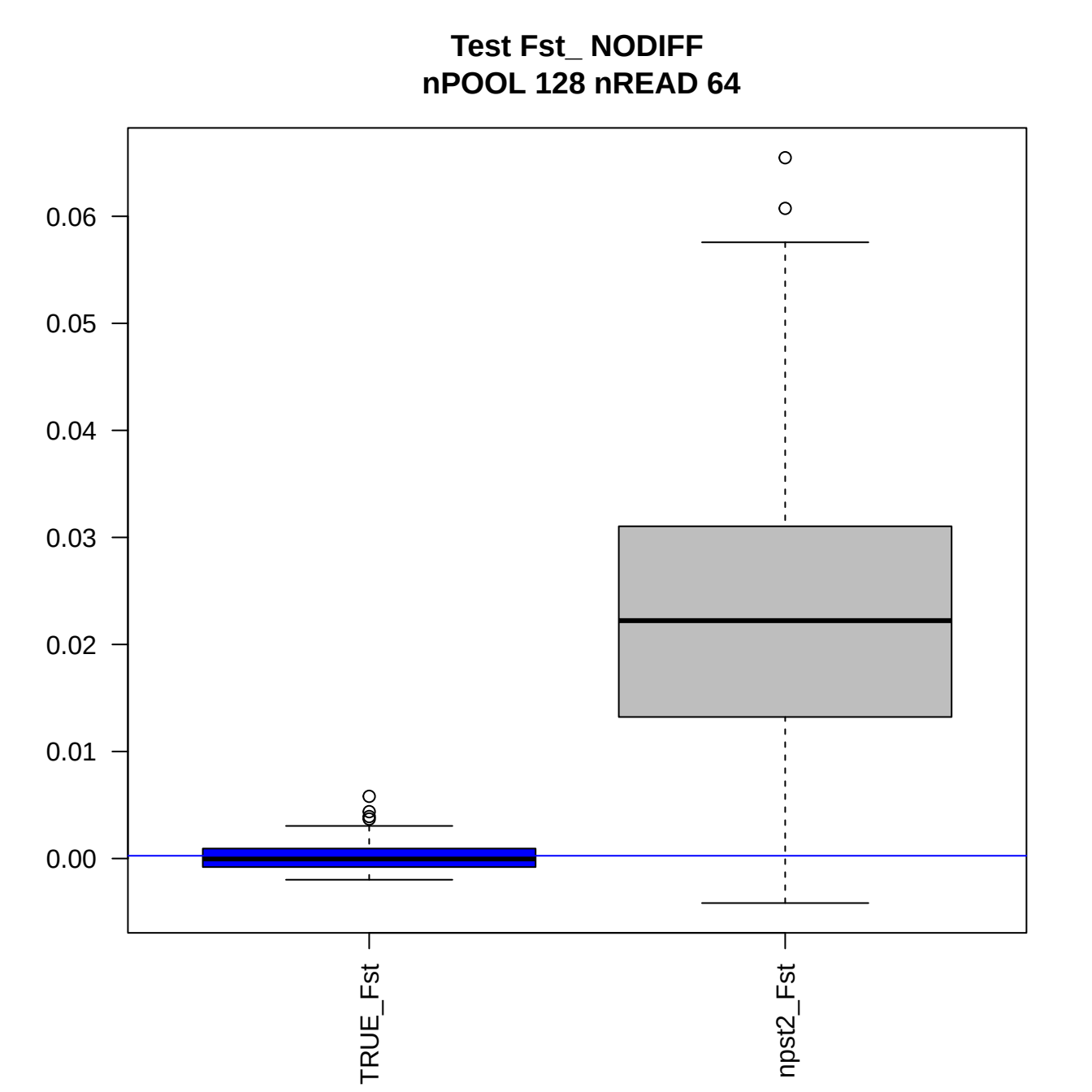

Test Fst_ NODIFF
nPOOL 128 nREAD 2
1.0
0.5
0.0
−0.5
−1.0
TRUE_Fst
npst2_Fst

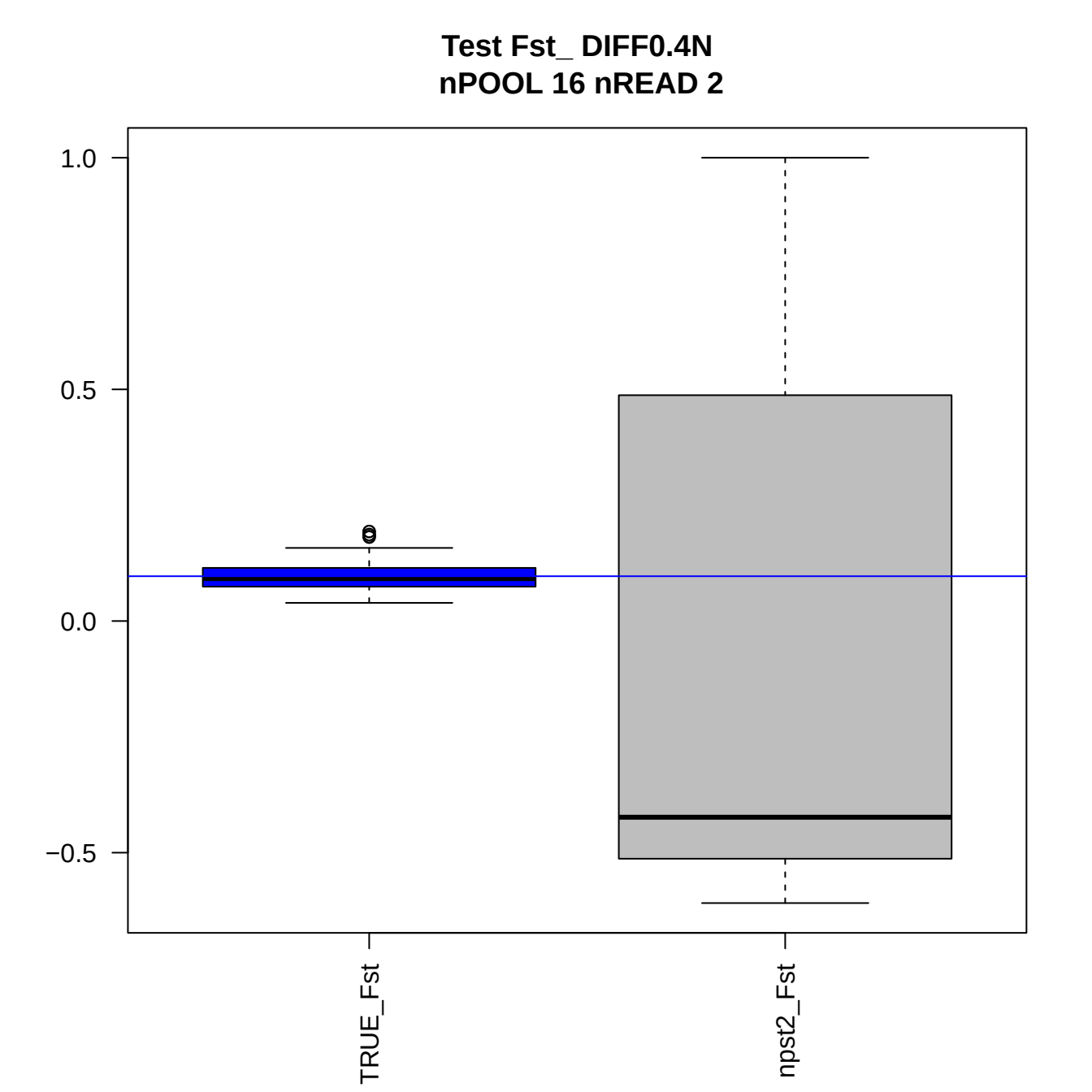

Test Fst_ NODIFF
nPOOL 128 nREAD 4
1.0
0.5
0.0
−0.5
TRUE_Fst
npst2_Fst

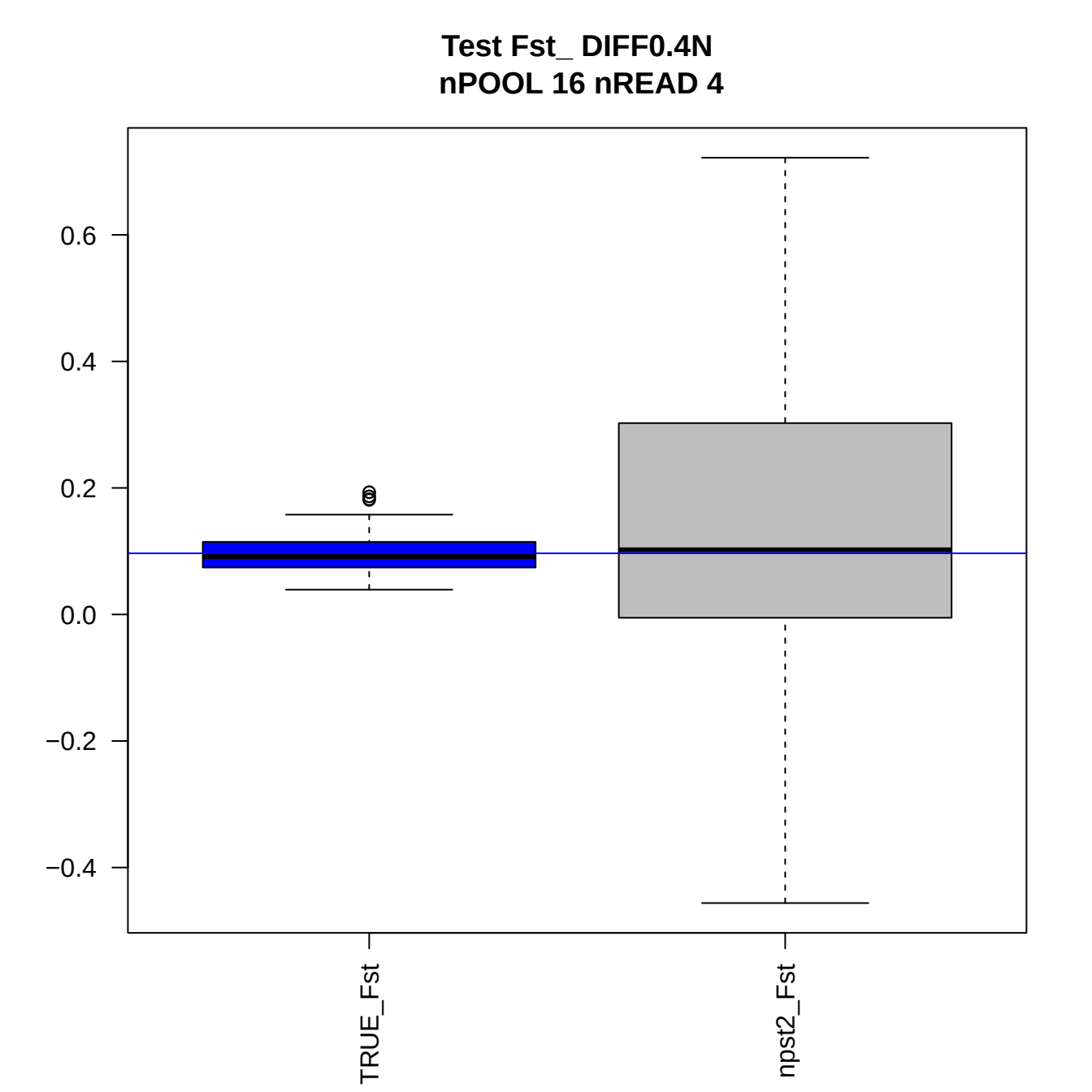

Test Fst_ NODIFF
nPOOL 128 nREAD 8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
TRUE_Fst
npst2_Fst

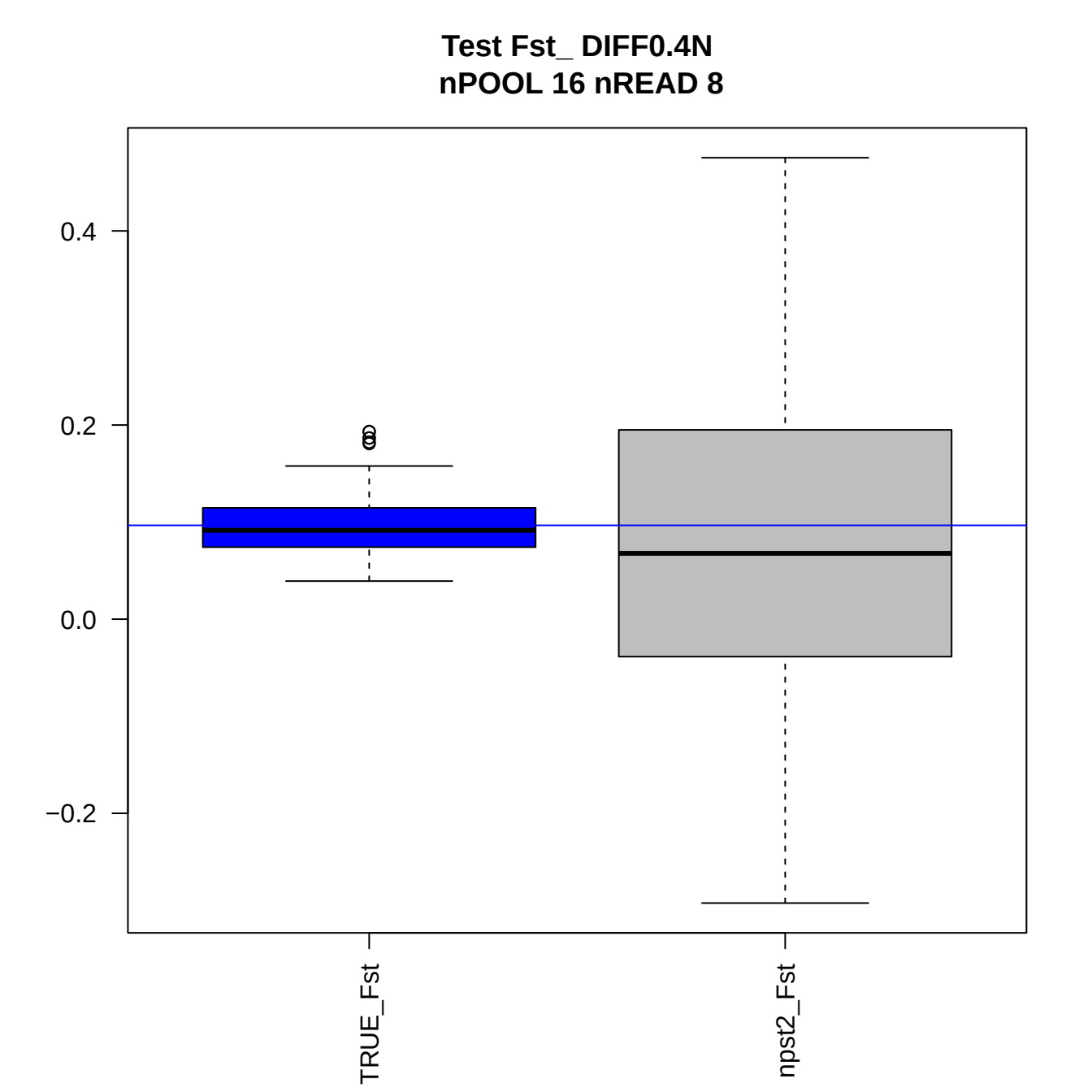

Test Fst_ NODIFF
nPOOL 128 nREAD 16
0.15
0.10
0.05
0.00
−0.05
−0.10
TRUE_Fst
npst2_Fst

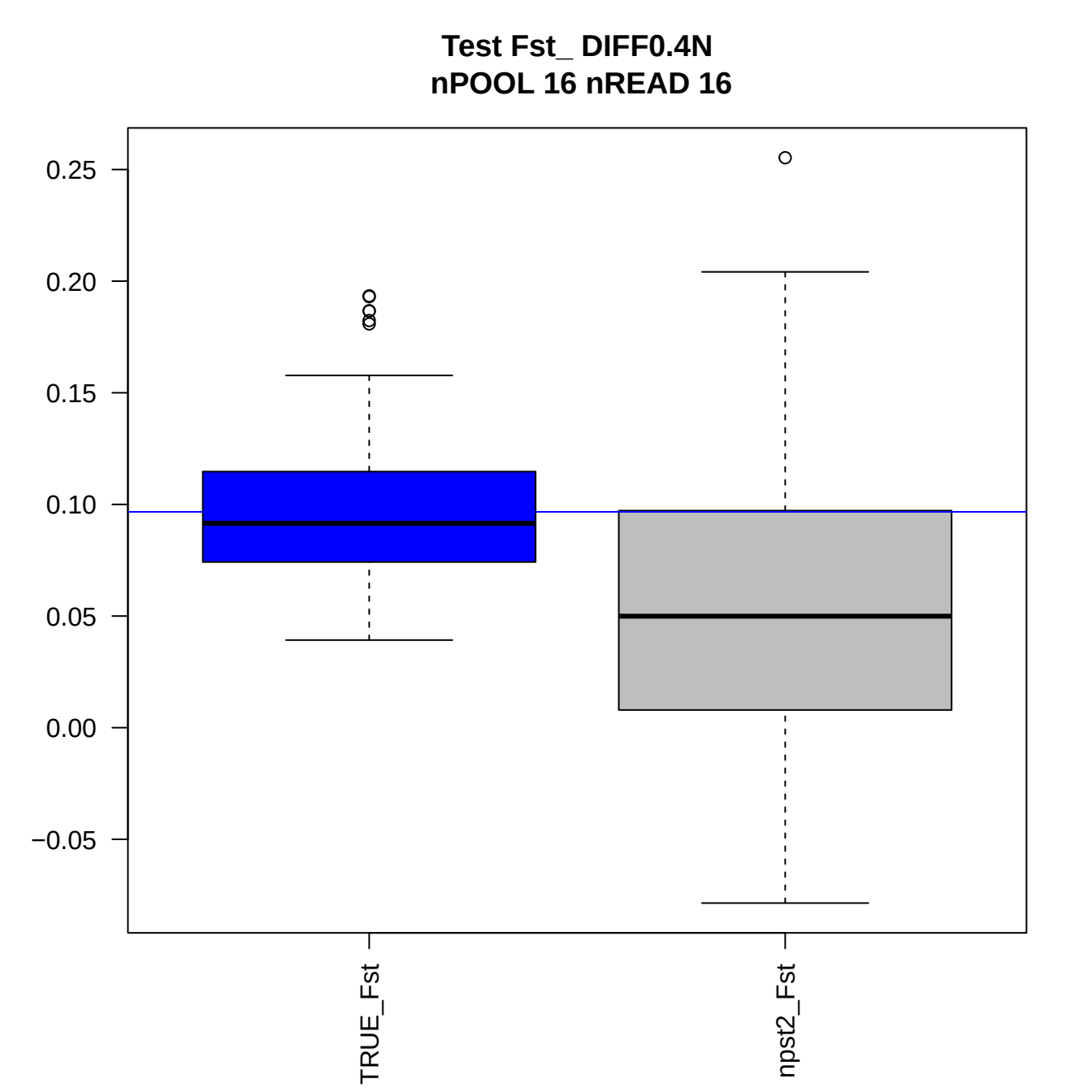

Test Fst_ NODIFF
nPOOL 128 nREAD 32
0.10
0.05
0.00
−0.05
TRUE_Fst
npst2_Fst

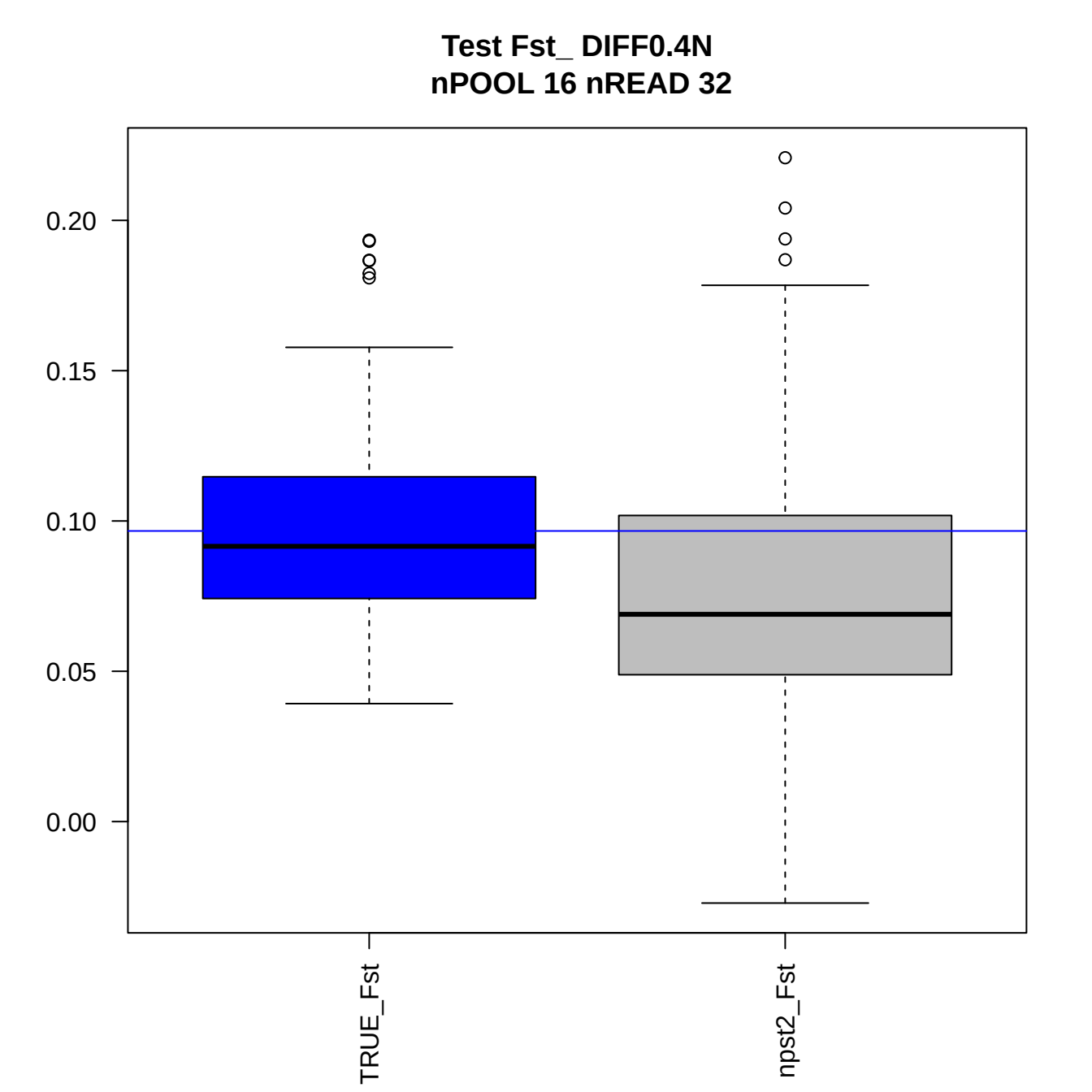

Test Fst_ NODIFF
nPOOL 128 nREAD 64
0.06
0.05
0.04
0.03
0.02
0.01
0.00
TRUE_Fst
npst2_Fst

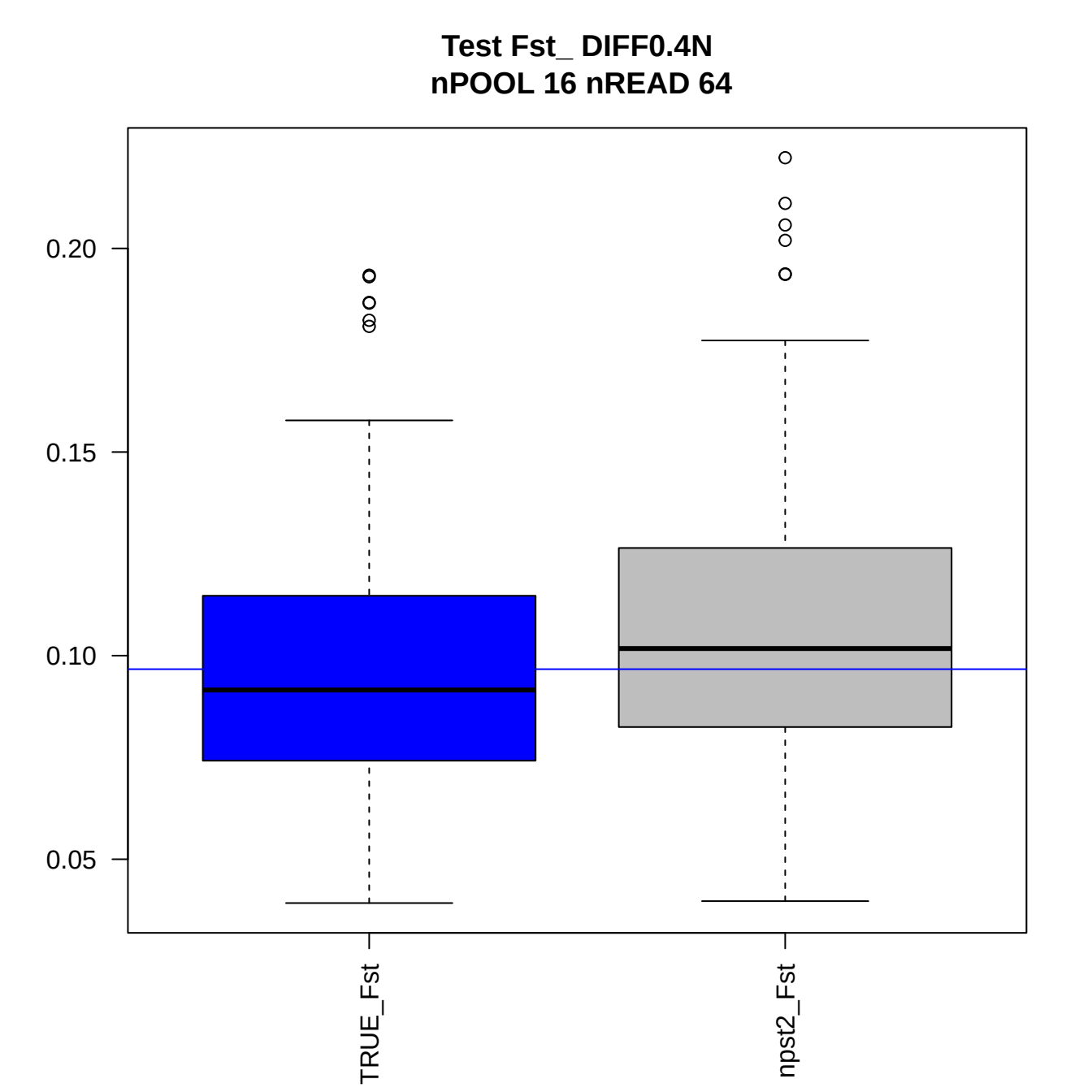

Test Fst_ DIFF0.4N
nPOOL 16 nREAD 2
1.0
0.5
0.0
−0.5
TRUE_Fst
npst2_Fst

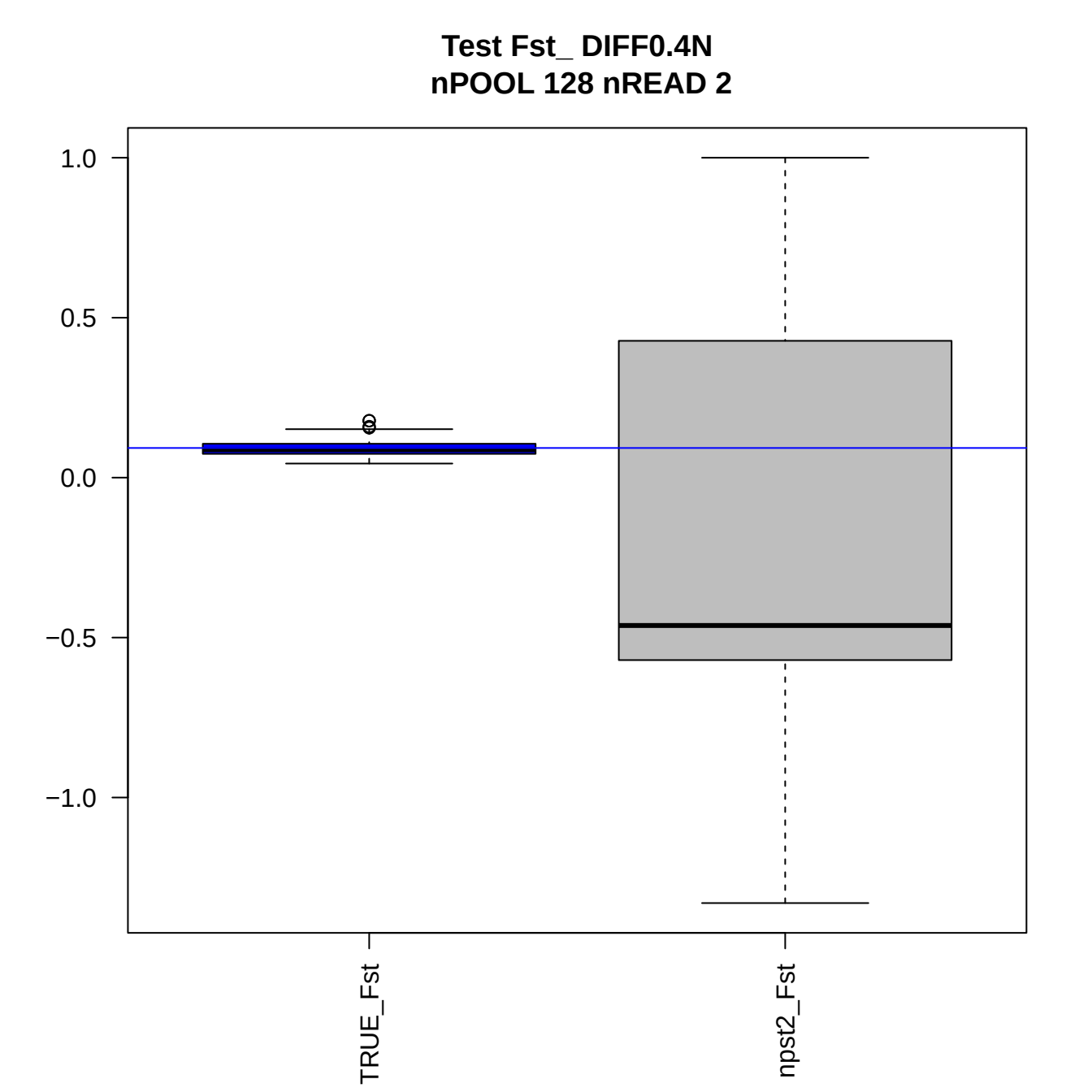

Test Fst_ DIFF0.4N
nPOOL 16 nREAD 4
0.6
0.4
0.2
0.0
−0.2
−0.4
TRUE_Fst
nst2_Fst

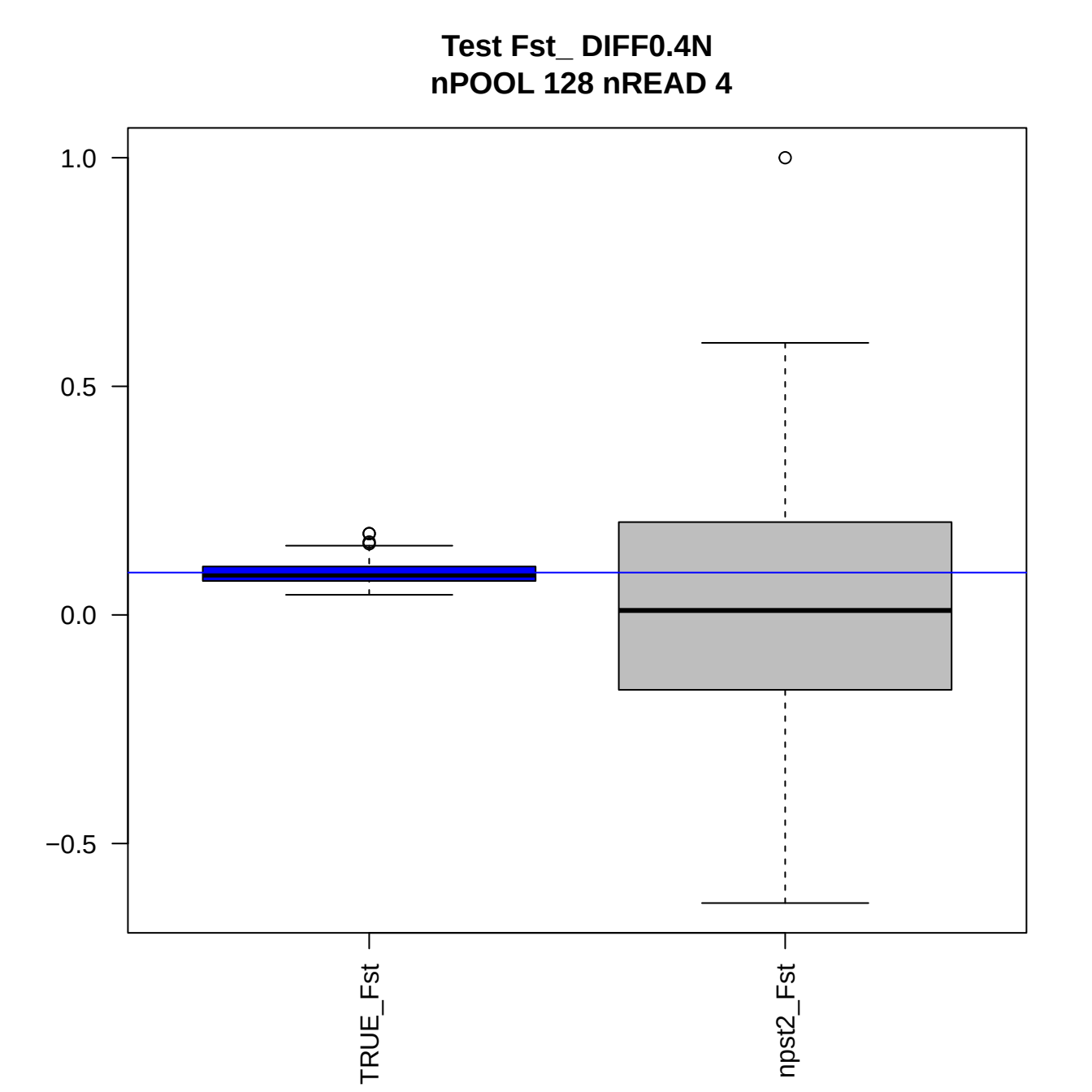

Test Fst_ DIFF0.4N
nPOOL 16 nREAD 8
0.4
0.2
0.0
−0.2
TRUE_Fst
npst2_Fst

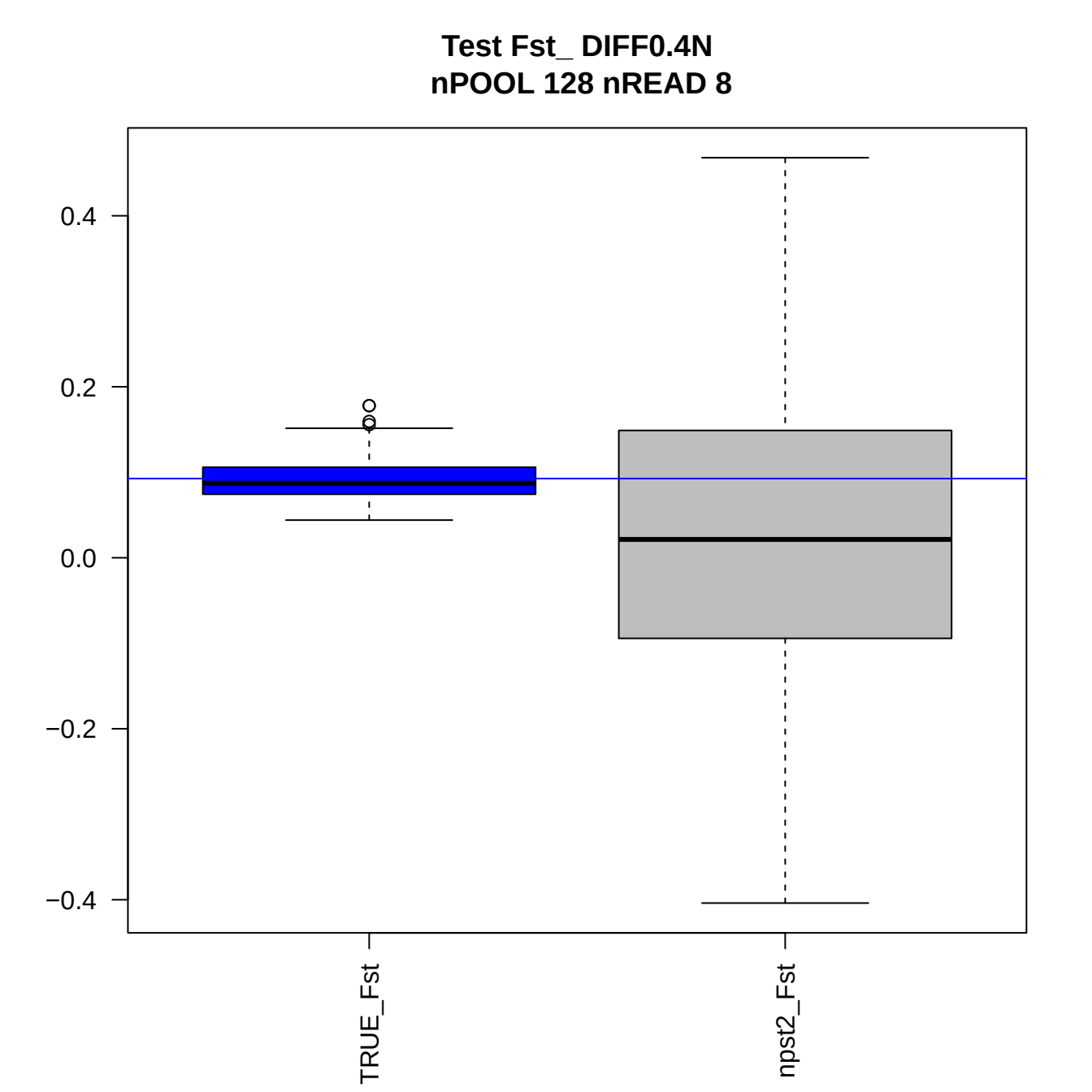

Test Fst_ DIFF0.4N
nPOOL 16 nREAD 16
0.25
0.20
0.15
0.10
0.05
0.00
−0.05
TRUE_Fst
npst2_Fst

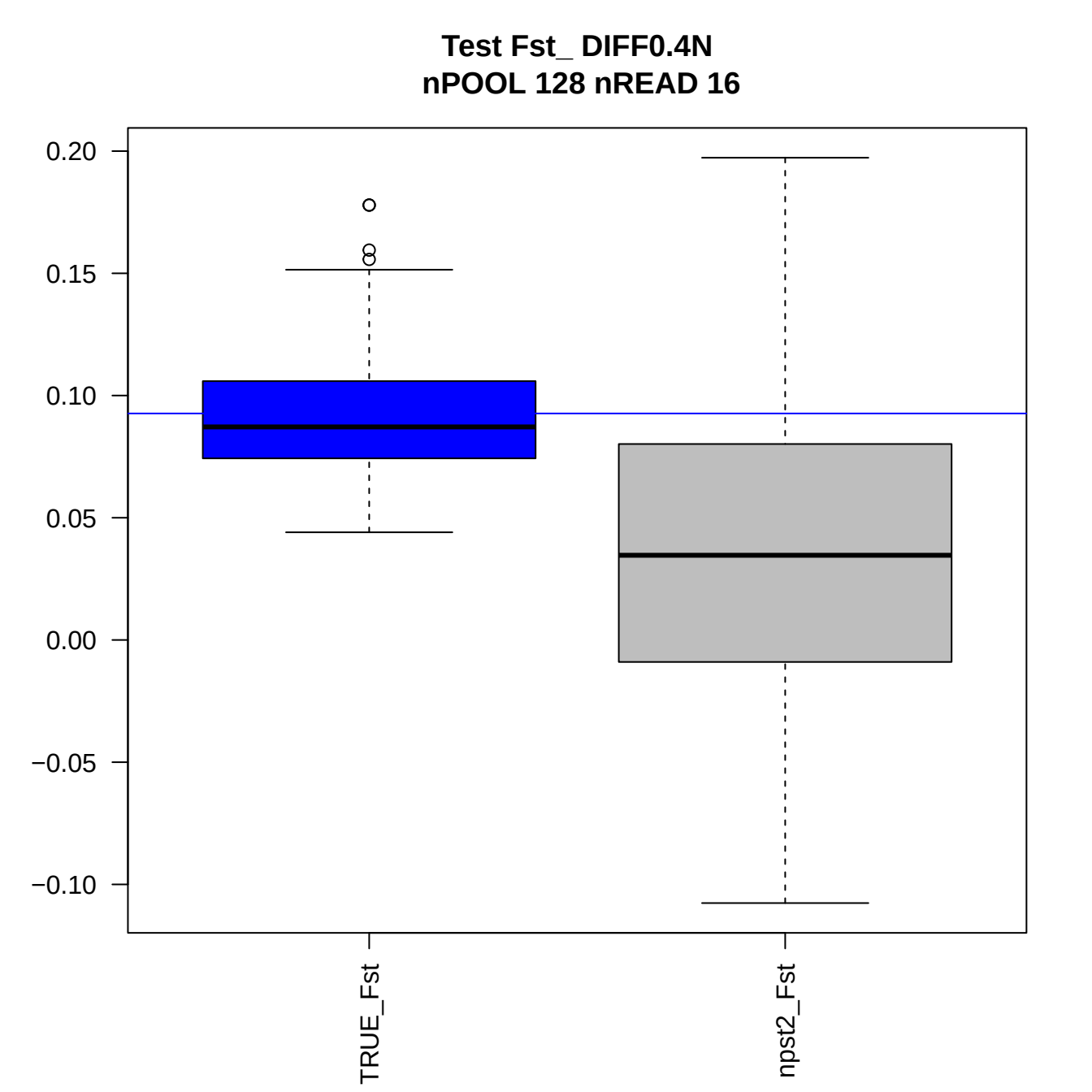

Test Fst_ DIFF0.4N
nPOOL 16 nREAD 32
0.20
0.15
0.10
0.05
0.00
TRUE_Fst
npst2_Fst

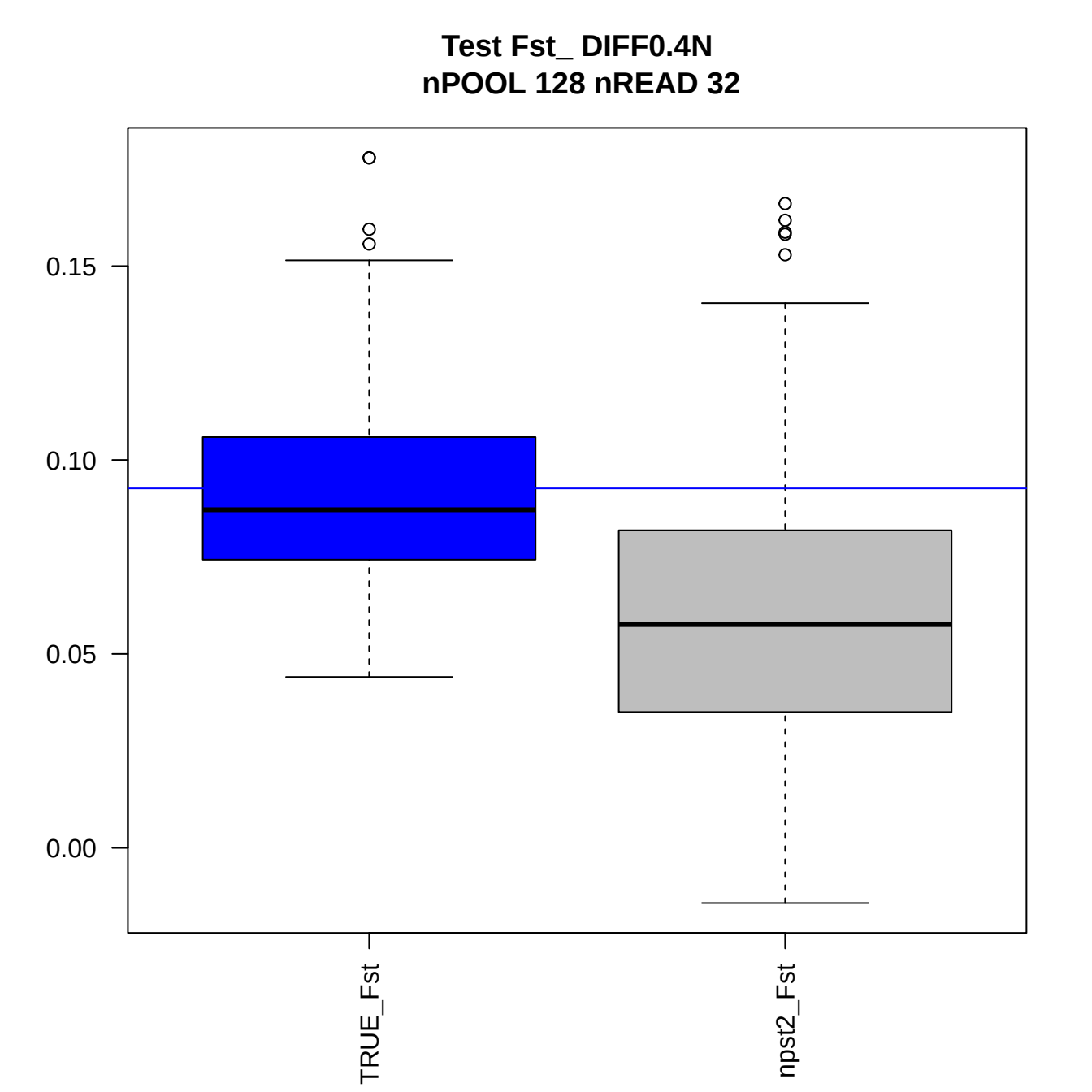

Test Fst_ DIFF0.4N
nPOOL 16 nREAD 64
0.20
0.15
0.10
0.05
TRUE_Fst
npst2_Fst

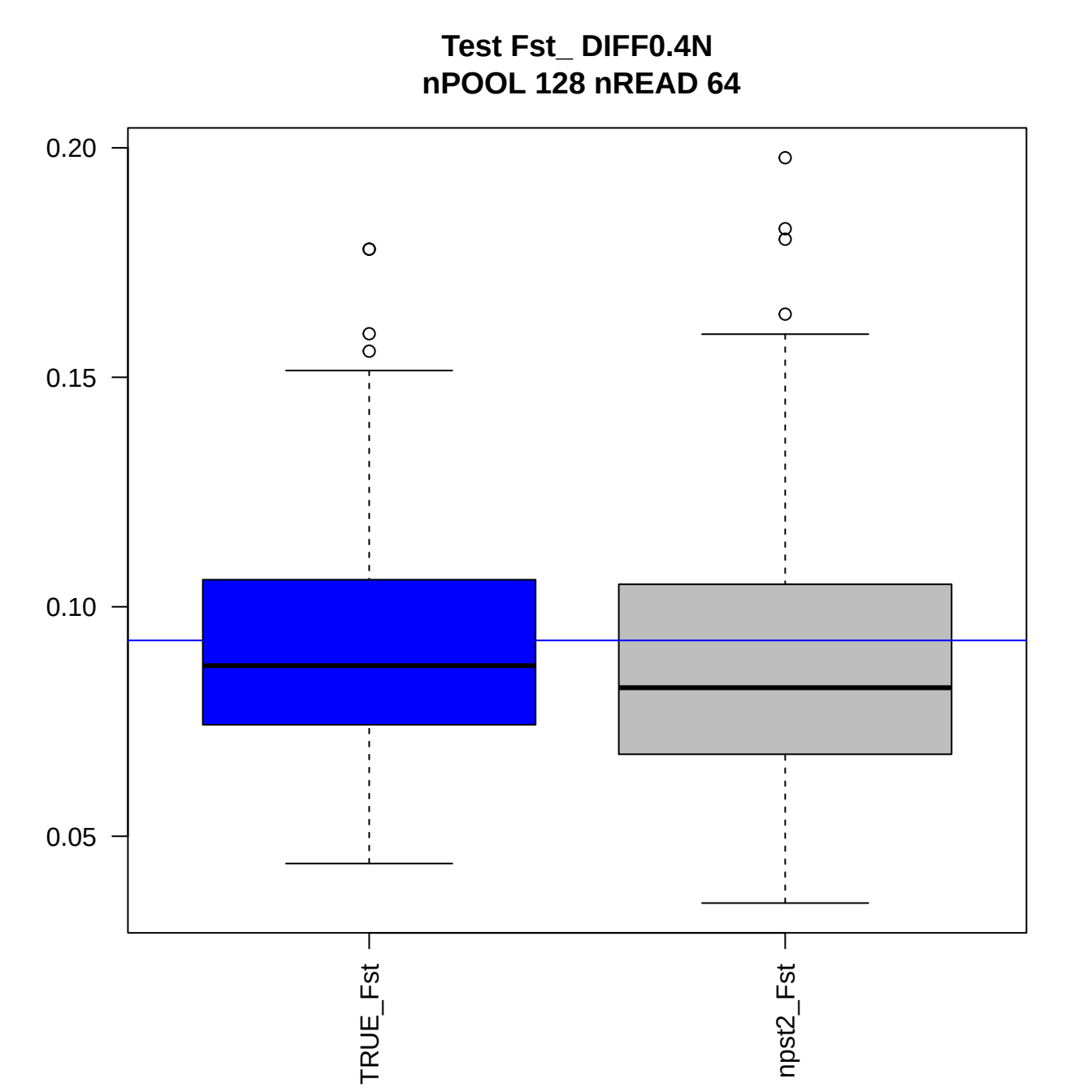

Test Fst_ DIFF0.4N
nPOOL 128 nREAD 2
1.0
0.5
0.0
−0.5
−1.0
TRUE_Fst
npst2_Fst

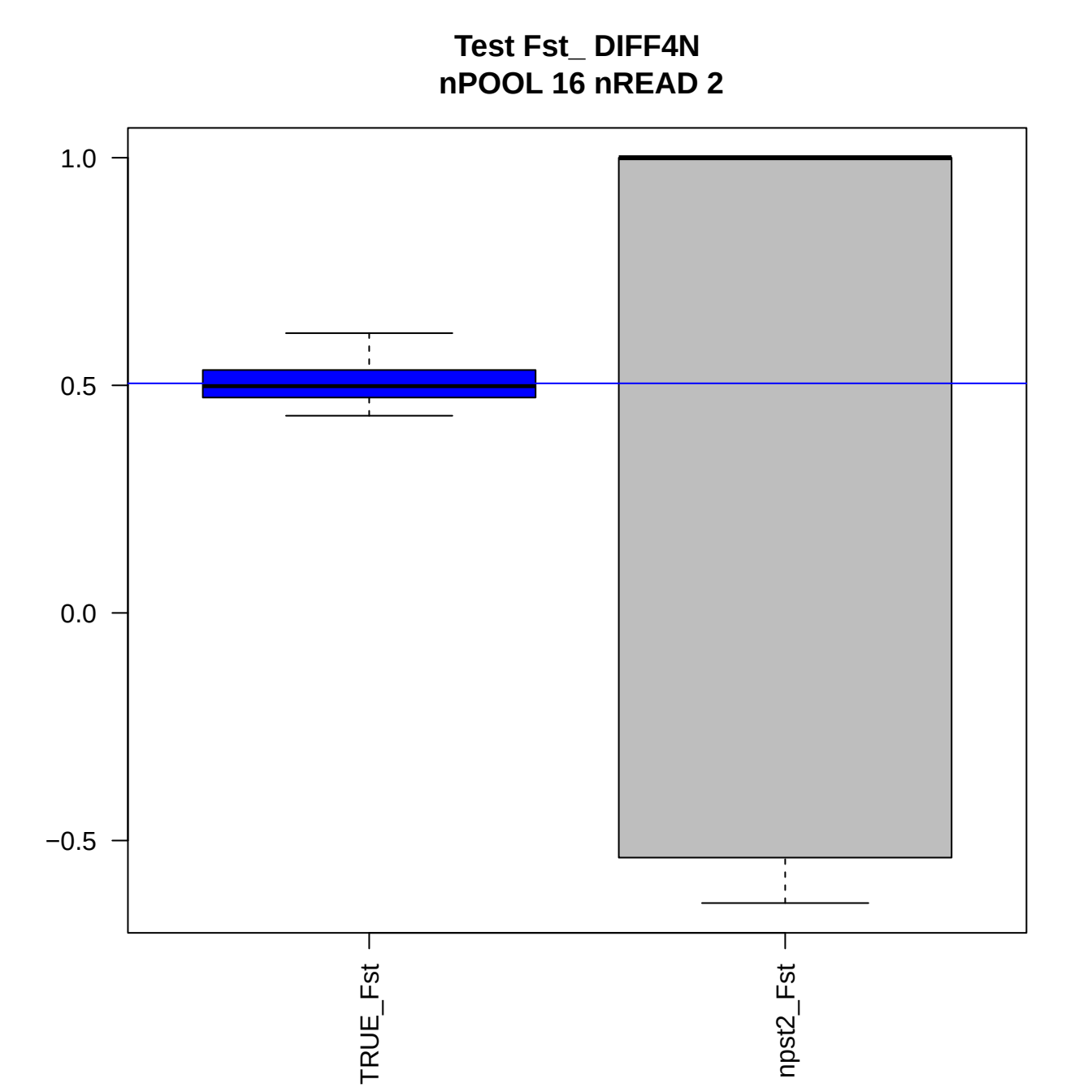

Test Fst_ DIFF0.4N
nPOOL 128 nREAD 4
1.0
0.5
0.0
−0.5
TRUE_Fst
npst2_Fst

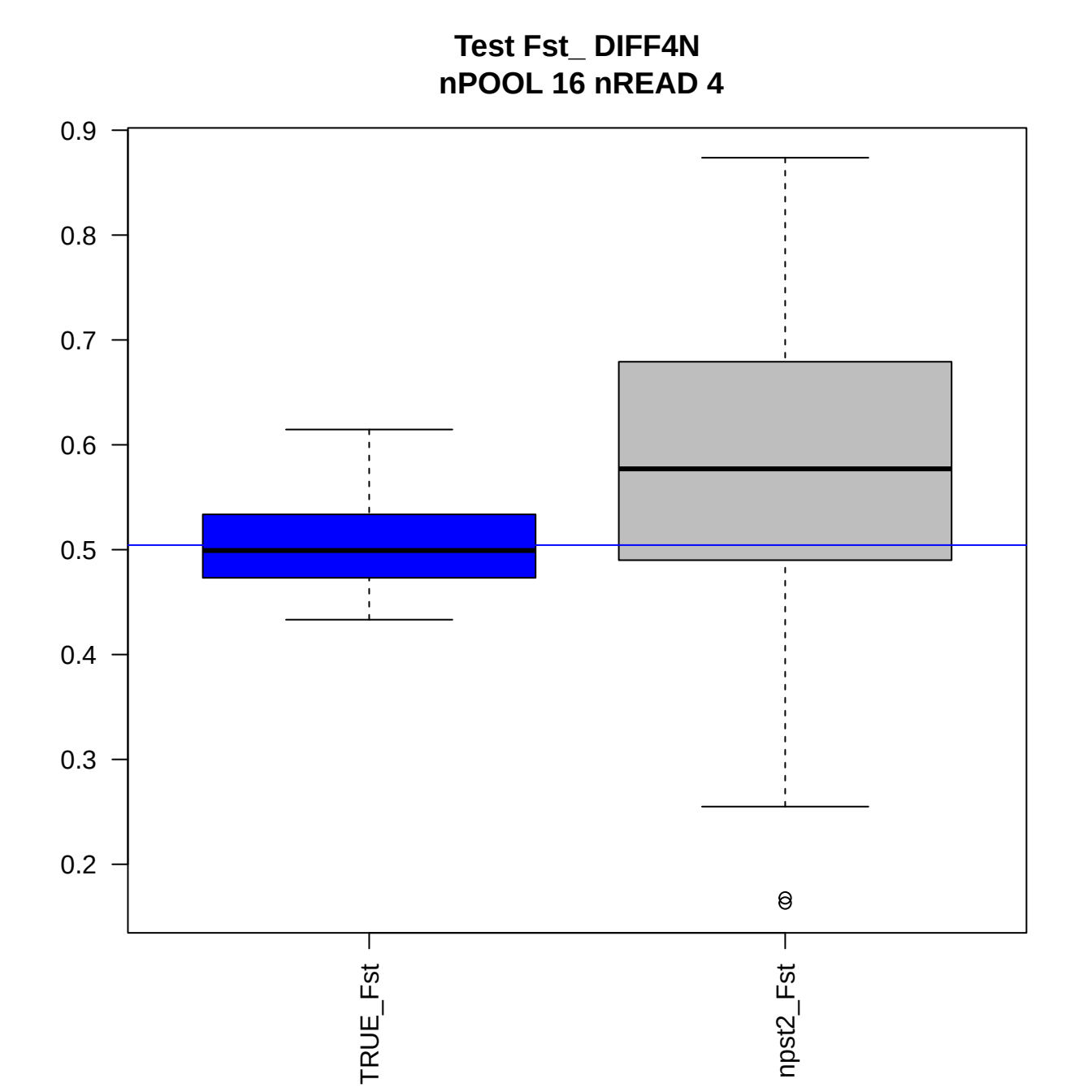

Test Fst_ DIFF0.4N
nPOOL 128 nREAD 8
0.4
0.2
0.0
−0.2
−0.4
TRUE_Fst
npst2_Fst

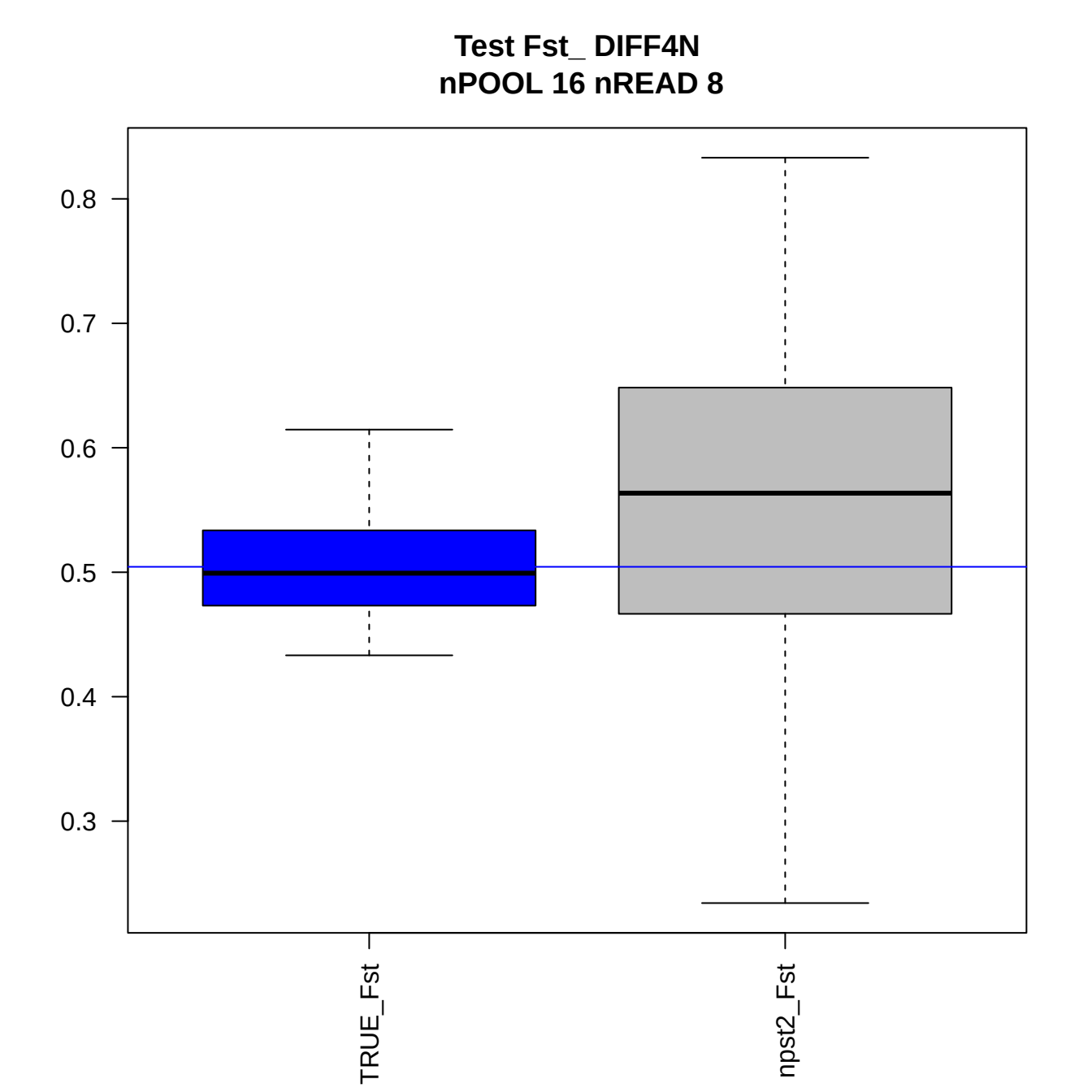

Test Fst_ DIFF0.4N
nPOOL 128 nREAD 16
0.20
0.15
0.10
0.05
0.00
−0.05
−0.10
TRUE_Fst
npst2_Fst

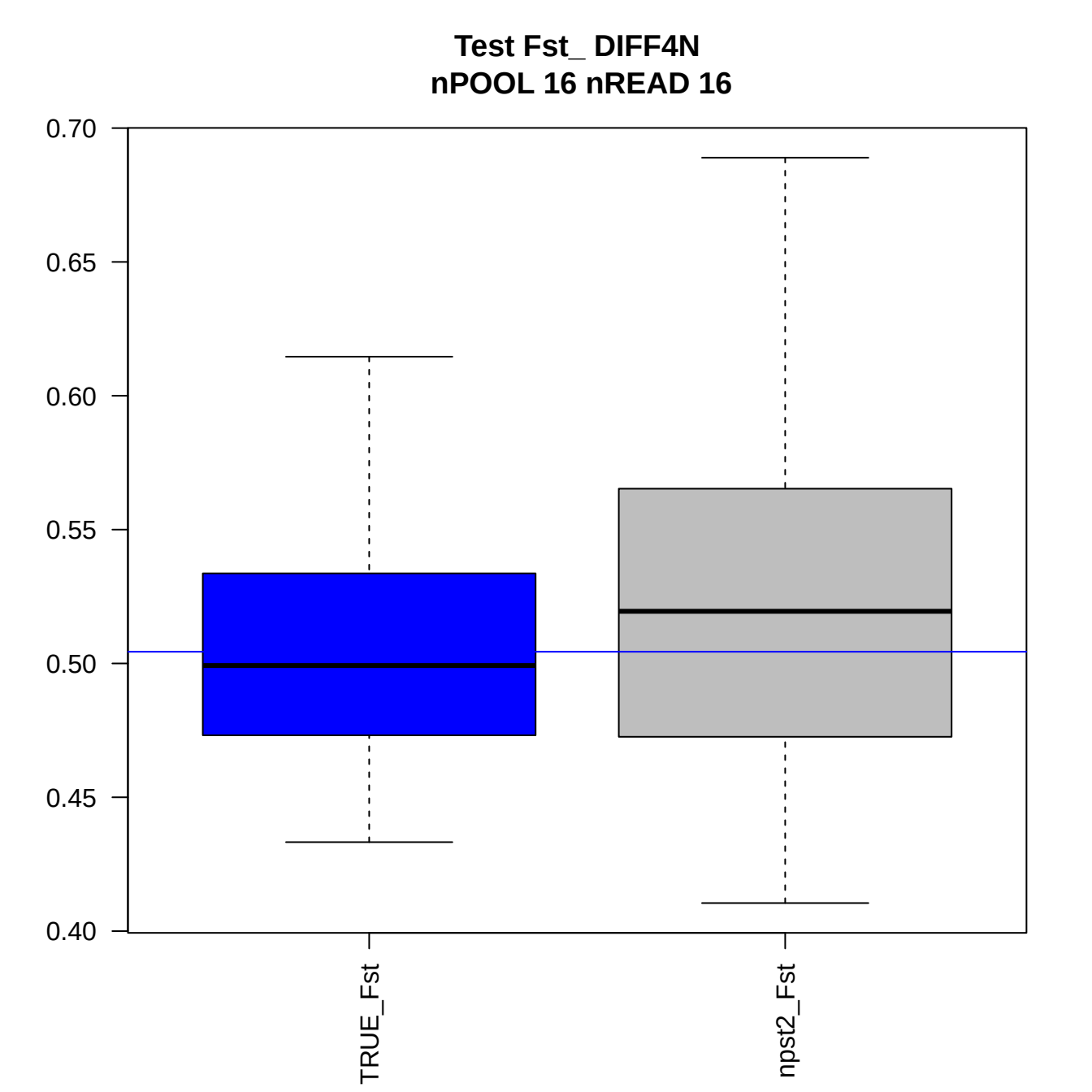

Test Fst_ DIFF0.4N
nPOOL 128 nREAD 32
0.15
0.10
0.05
0.00
TRUE_Fst
npst2_Fst

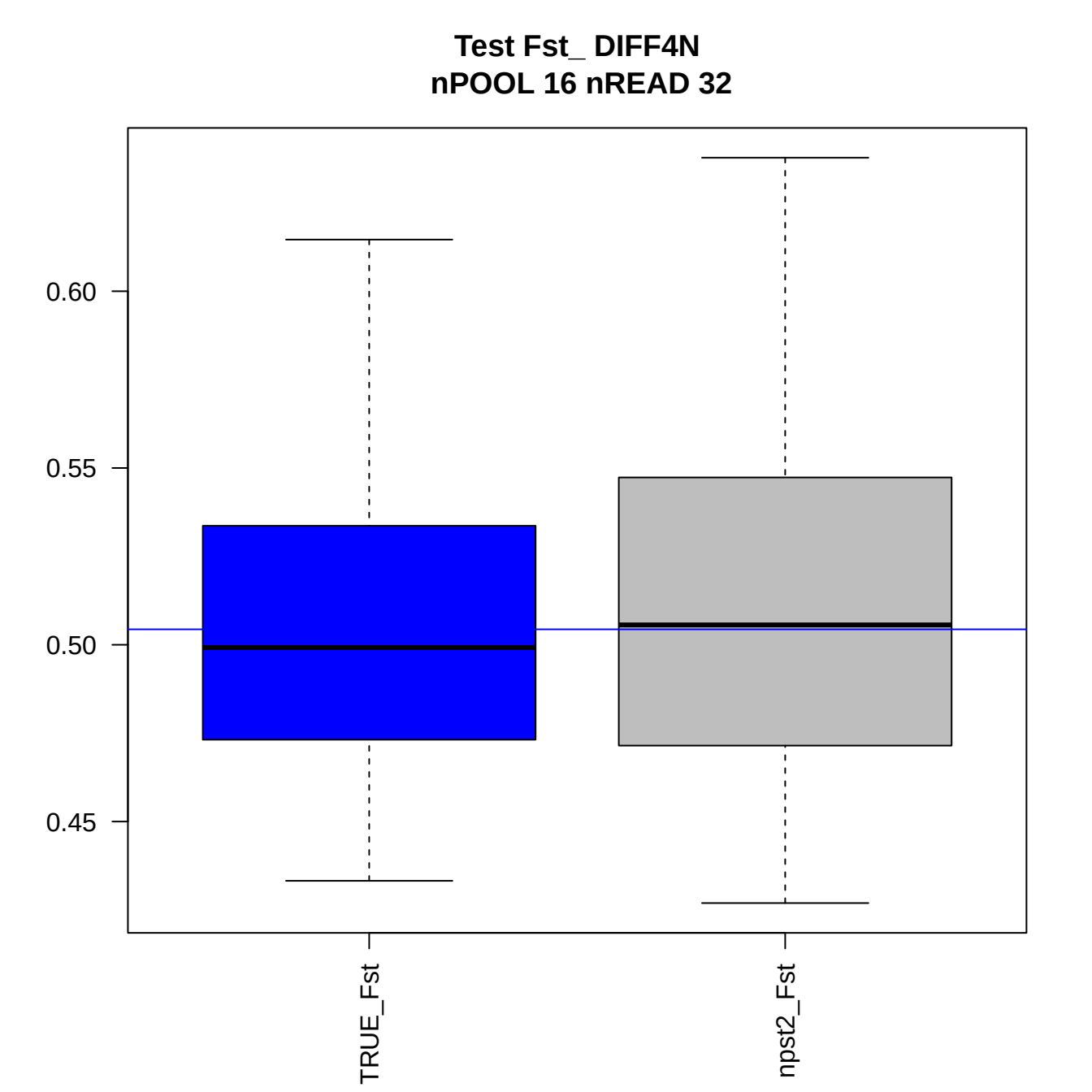

Test Fst_ DIFF0.4N
nPOOL 128 nREAD 64
0.20
0.15
0.10
0.05
TRUE_Fst
npst2_Fst

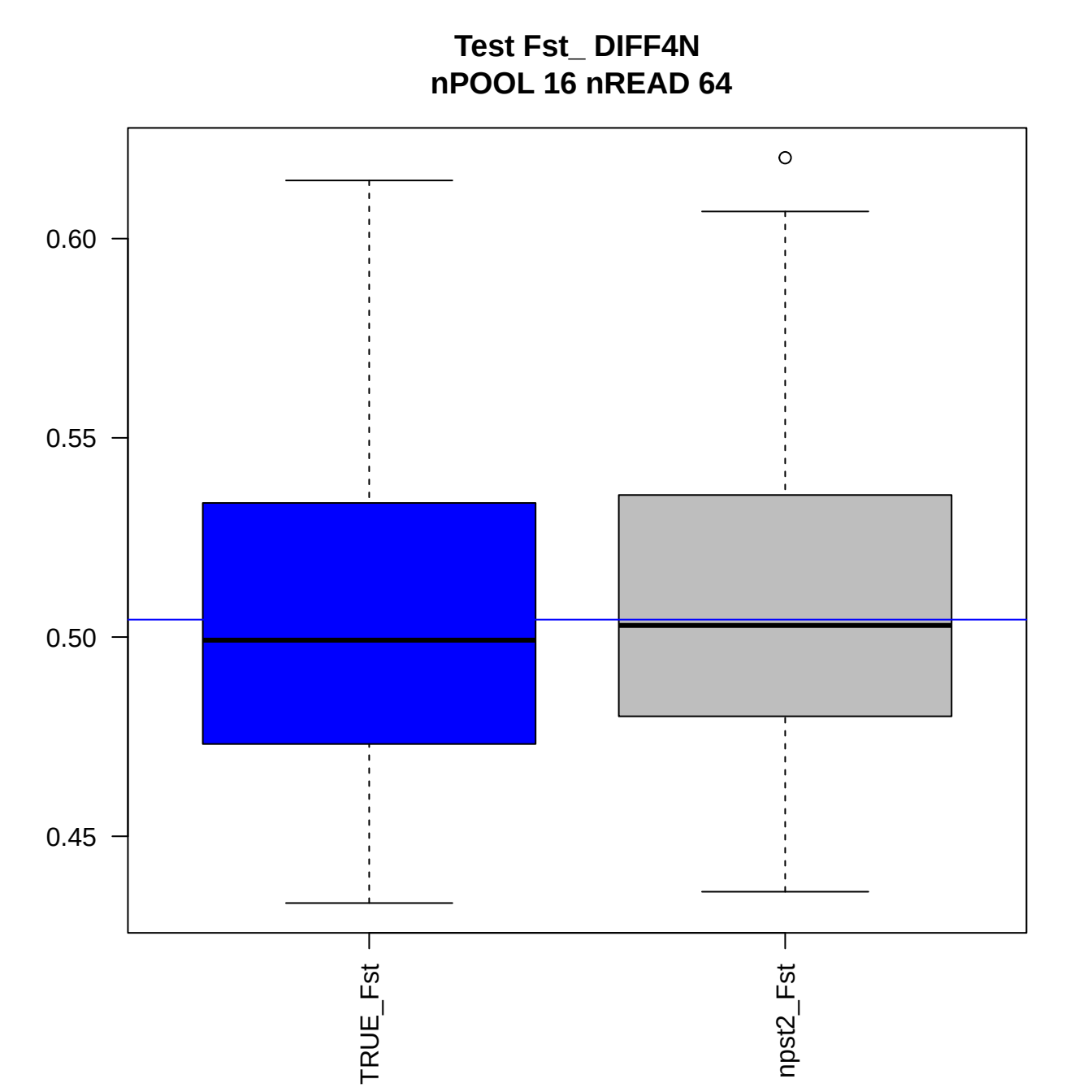

Test Fst_ DIFF4N
nPOOL 16 nREAD 2
1.0
0.5
0.0
−0.5
TRUE_Fst
npst2_Fst

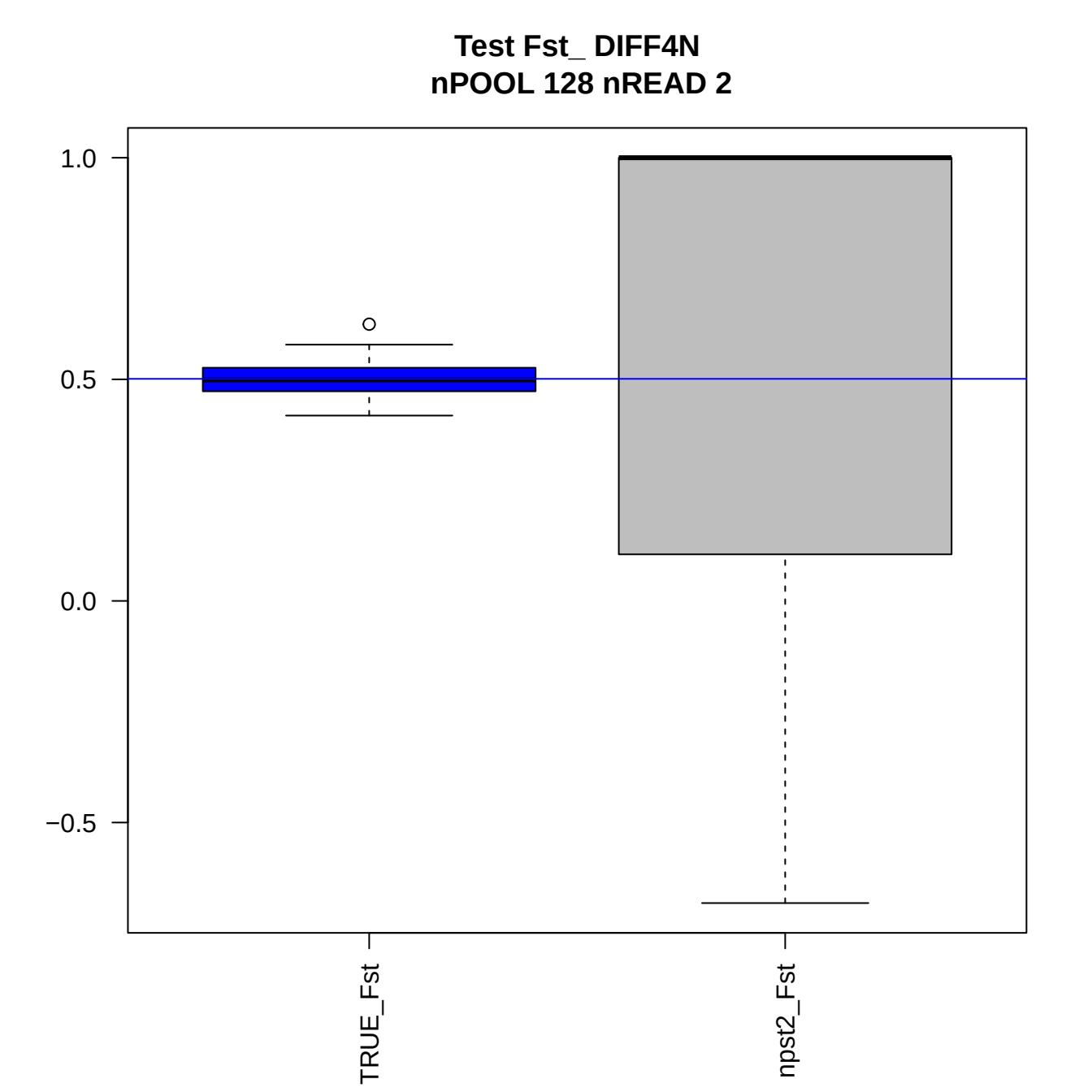

Test Fst_ DIFF4N
nPOOL 16 nREAD 4
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
TRUE_Fst
npst2_Fst

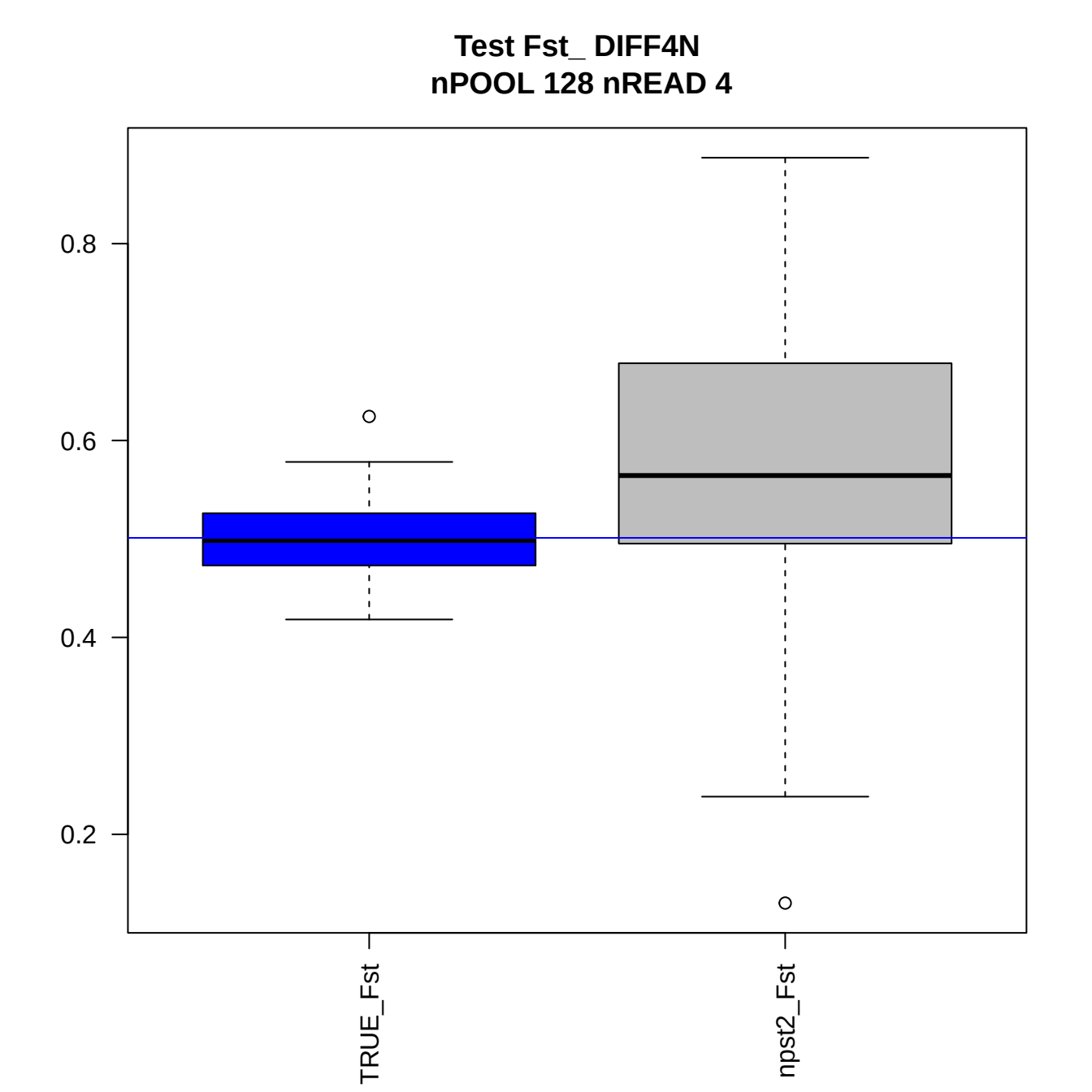

Test Fst_ DIFF4N
nPOOL 16 nREAD 8
0.8
0.7
0.6
0.5
0.4
0.3
TRUE_Fst
npst2_Fst

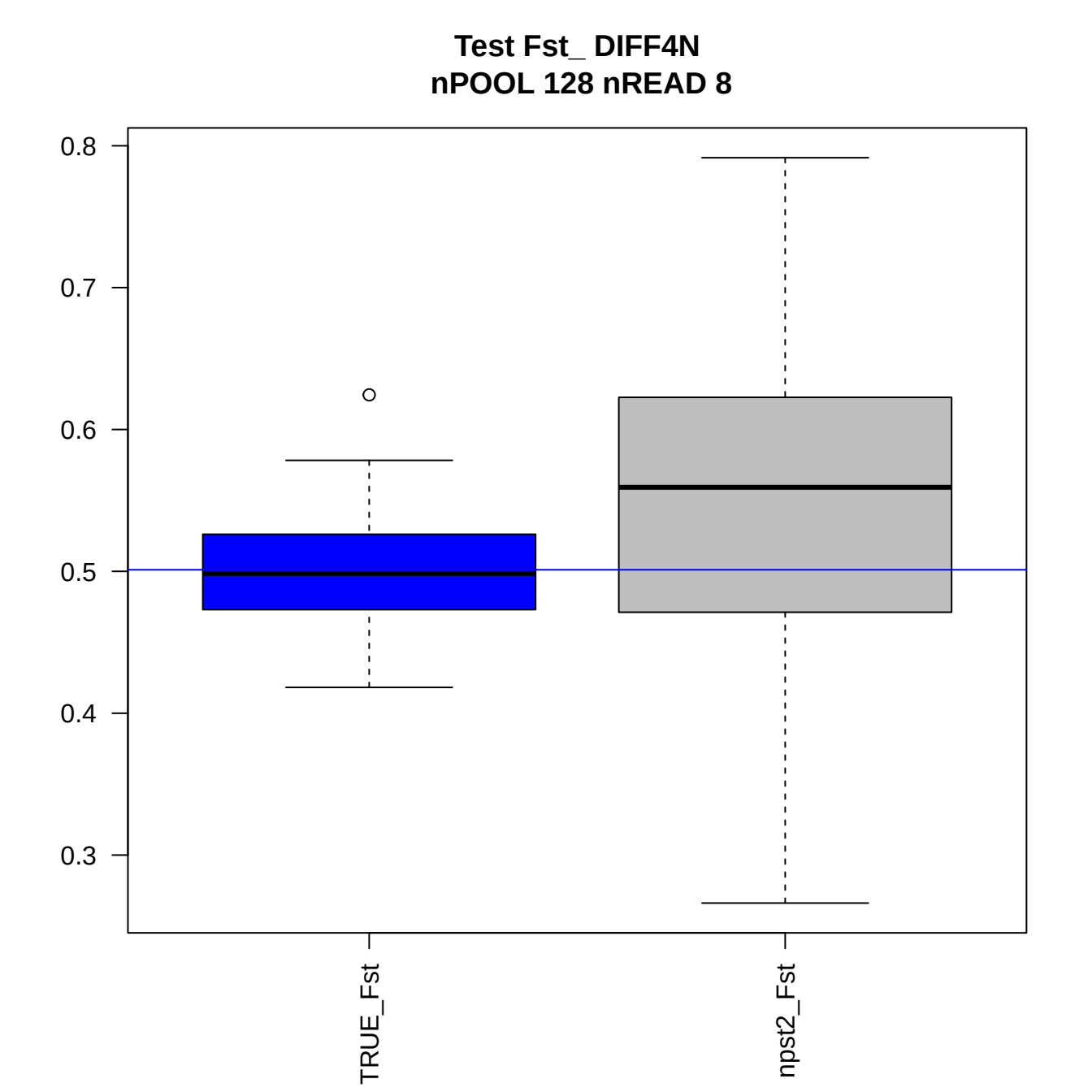

Test Fst_ DIFF4N
nPOOL 16 nREAD 16
0.70
0.65
0.60
0.55
0.50
0.45
0.40
TRUE_Fst
npst2_Fst

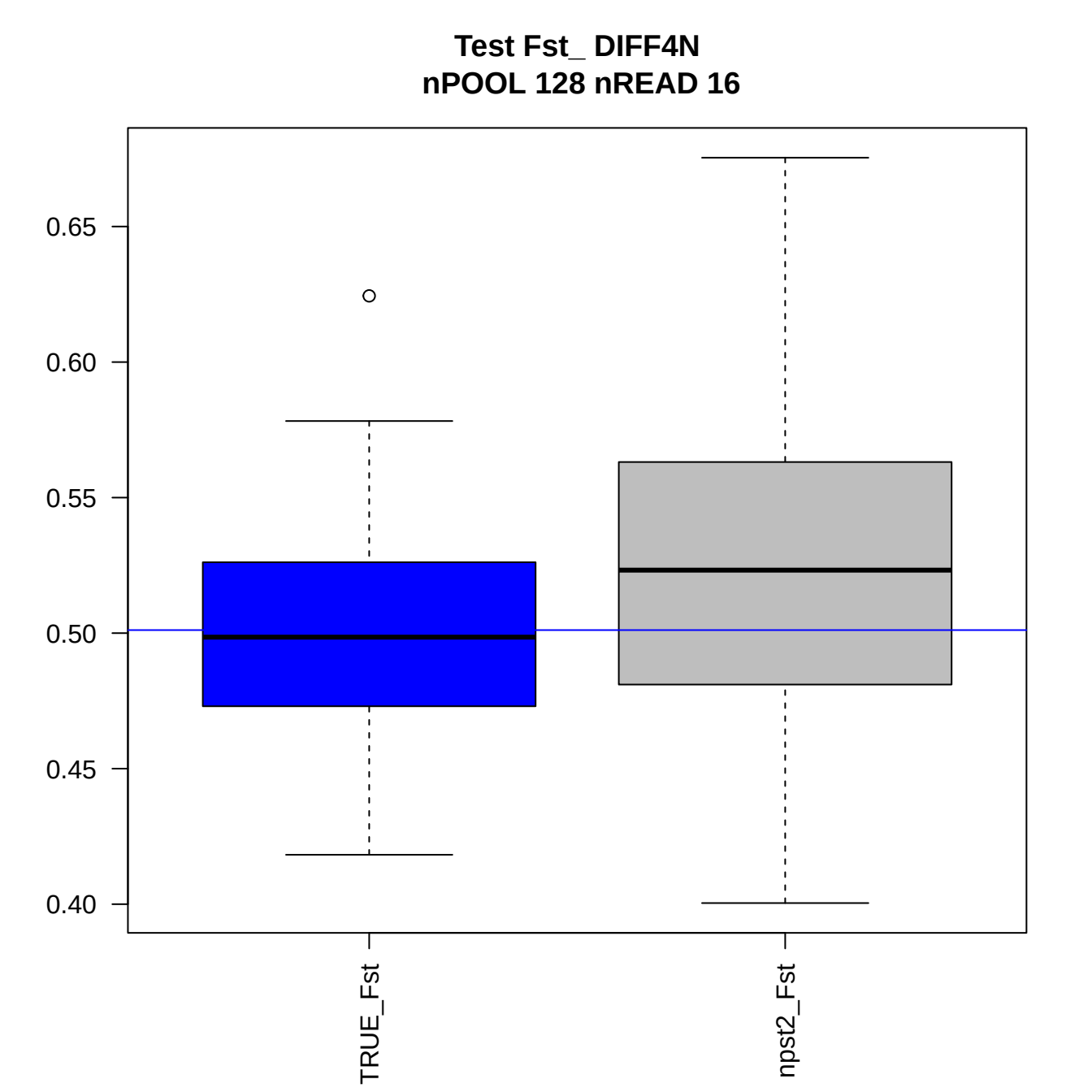

Test Fst_ DIFF4N
nPOOL 16 nREAD 32
0.60
0.55
0.50
0.45
TRUE_Fst
npst2_Fst

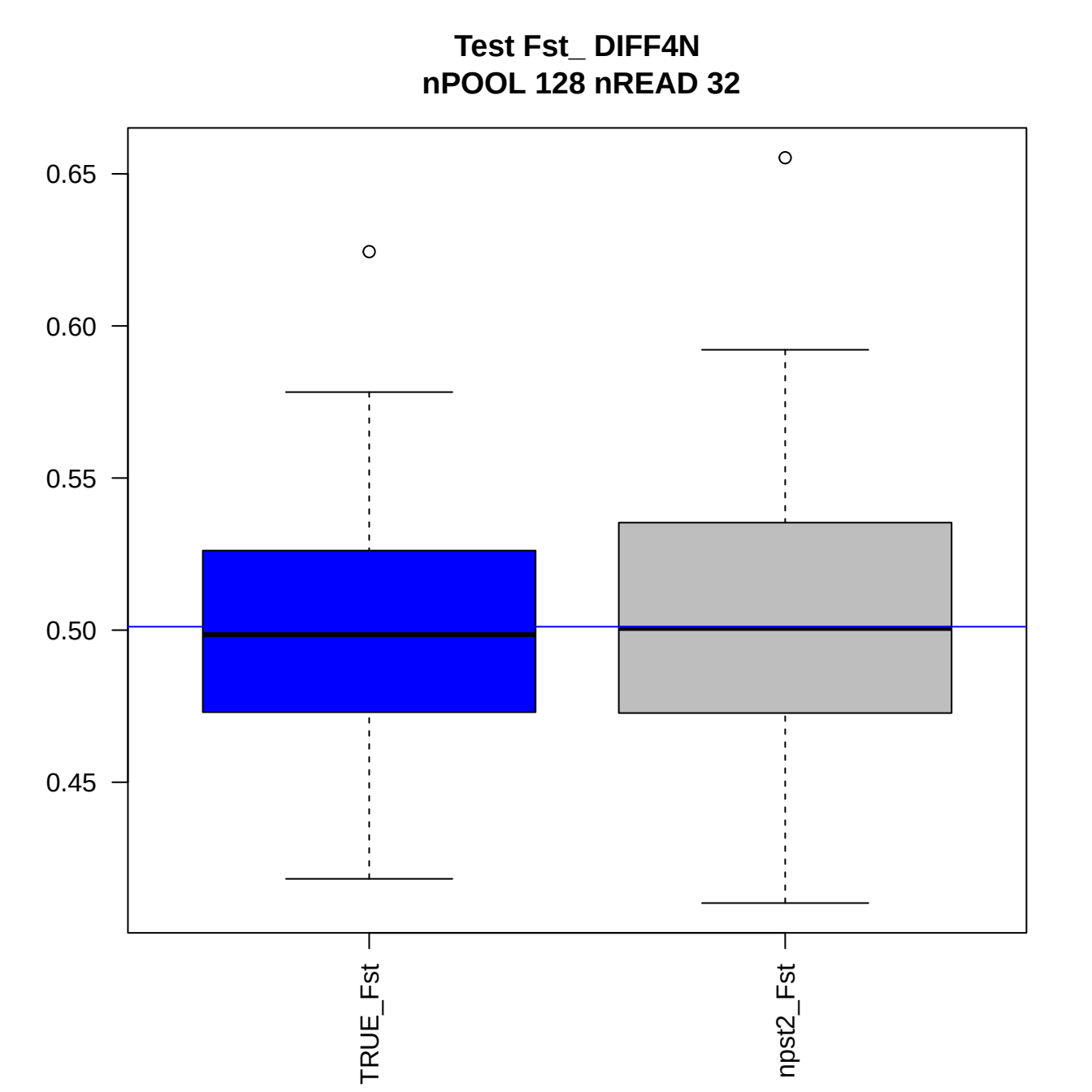

Test Fst_ DIFF4N
nPOOL 16 nREAD 64
0.60
0.55
0.50
0.45
TRUE_Fst
npst2_Fst

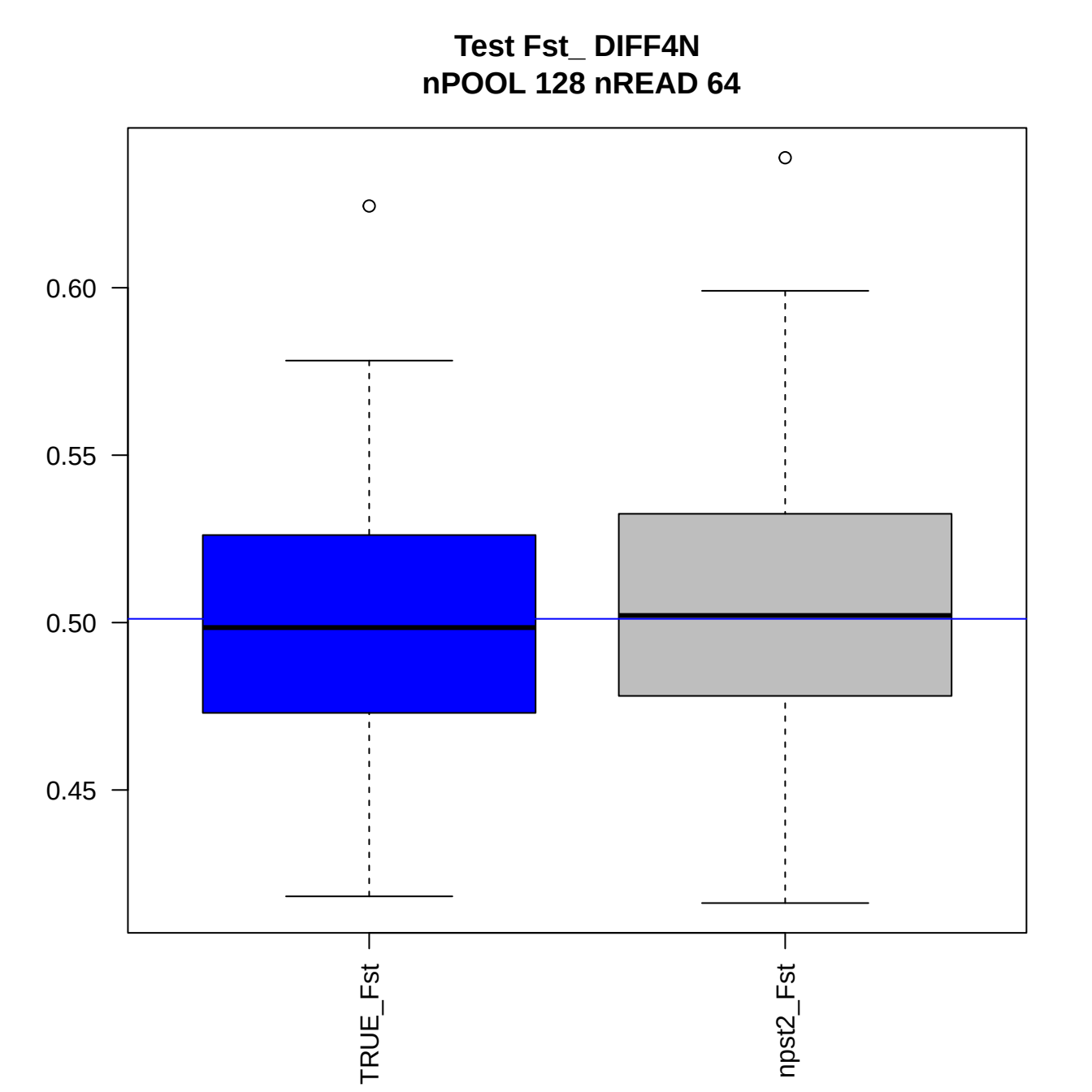

Test Fst_ DIFF4N
nPOOL 128 nREAD 2
1.0
0.5
0.0
−0.5
TRUE_Fst
nst2_Fst


Test Fst_ DIFF4N
nPOOL 128 nREAD 4
0.8
0.6
0.4
0.2
TRUE_Fst
npst2_Fst


Test Fst_ DIFF4N
nPOOL 128 nREAD 8
0.8
0.7
0.6
0.5
0.4
0.3
TRUE_Fst
npst2_Fst


Test Fst_ DIFF4N
nPOOL 128 nREAD 16
0.65
0.60
0.55
0.50
0.45
0.40
TRUE_Fst
nst2_Fst


Test Fst_ DIFF4N
nPOOL 128 nREAD 32
0.65
0.60
0.55
0.50
0.45
TRUE_Fst
npst2_Fst


Test Fst_ DIFF4N
nPOOL 128 nREAD 64
0.60
0.55
0.50
0.45
TRUE_Fst
npst2_Fst