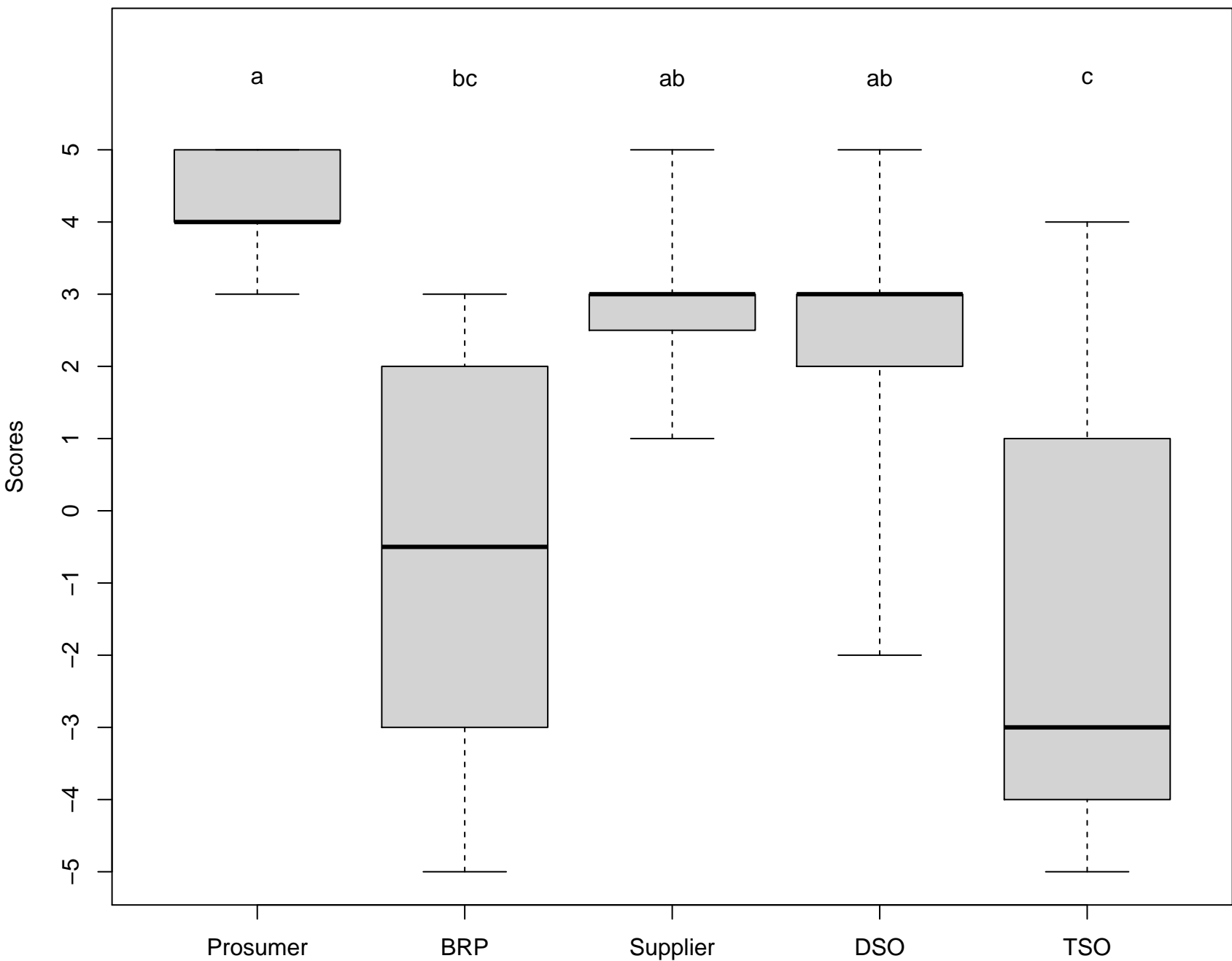
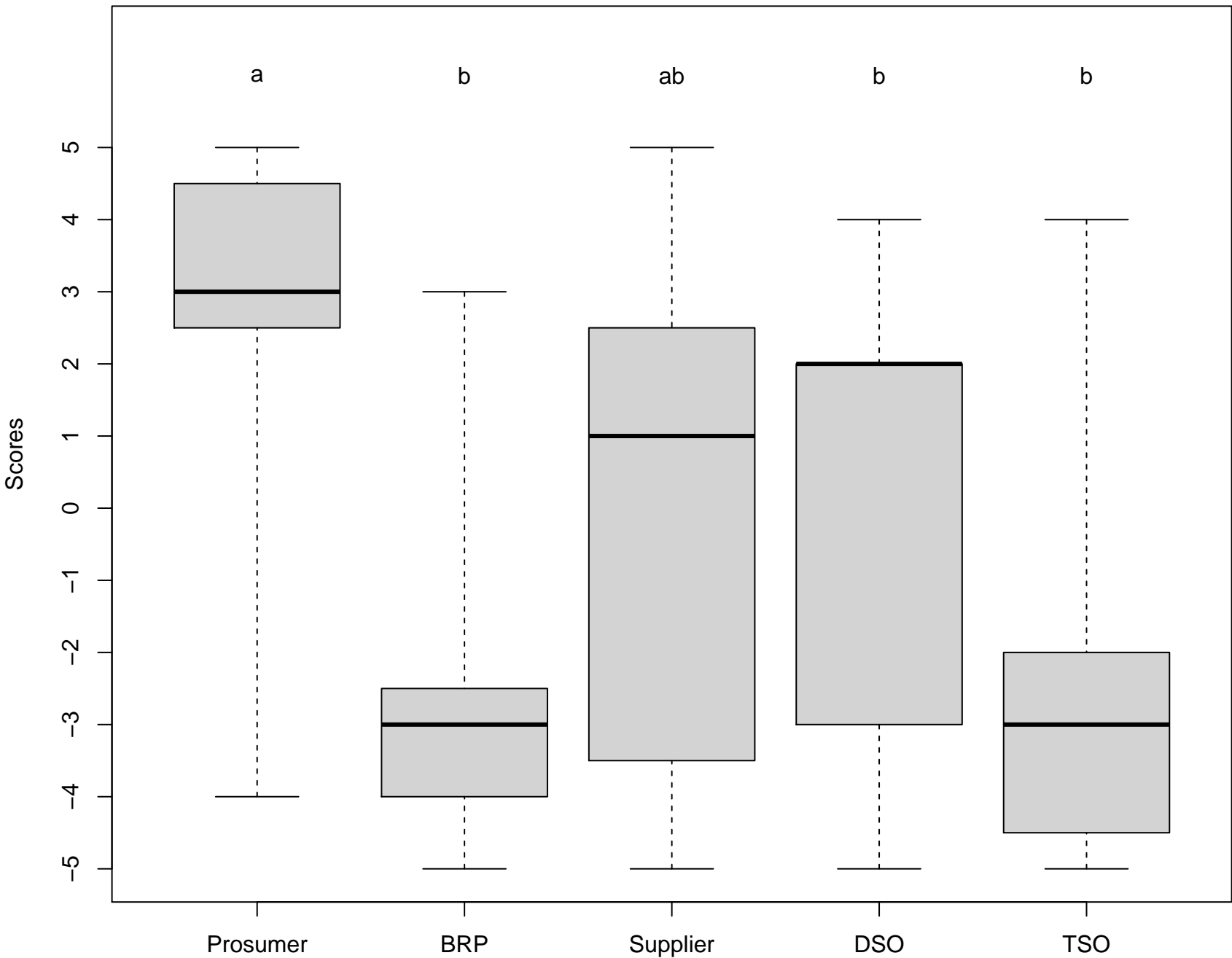


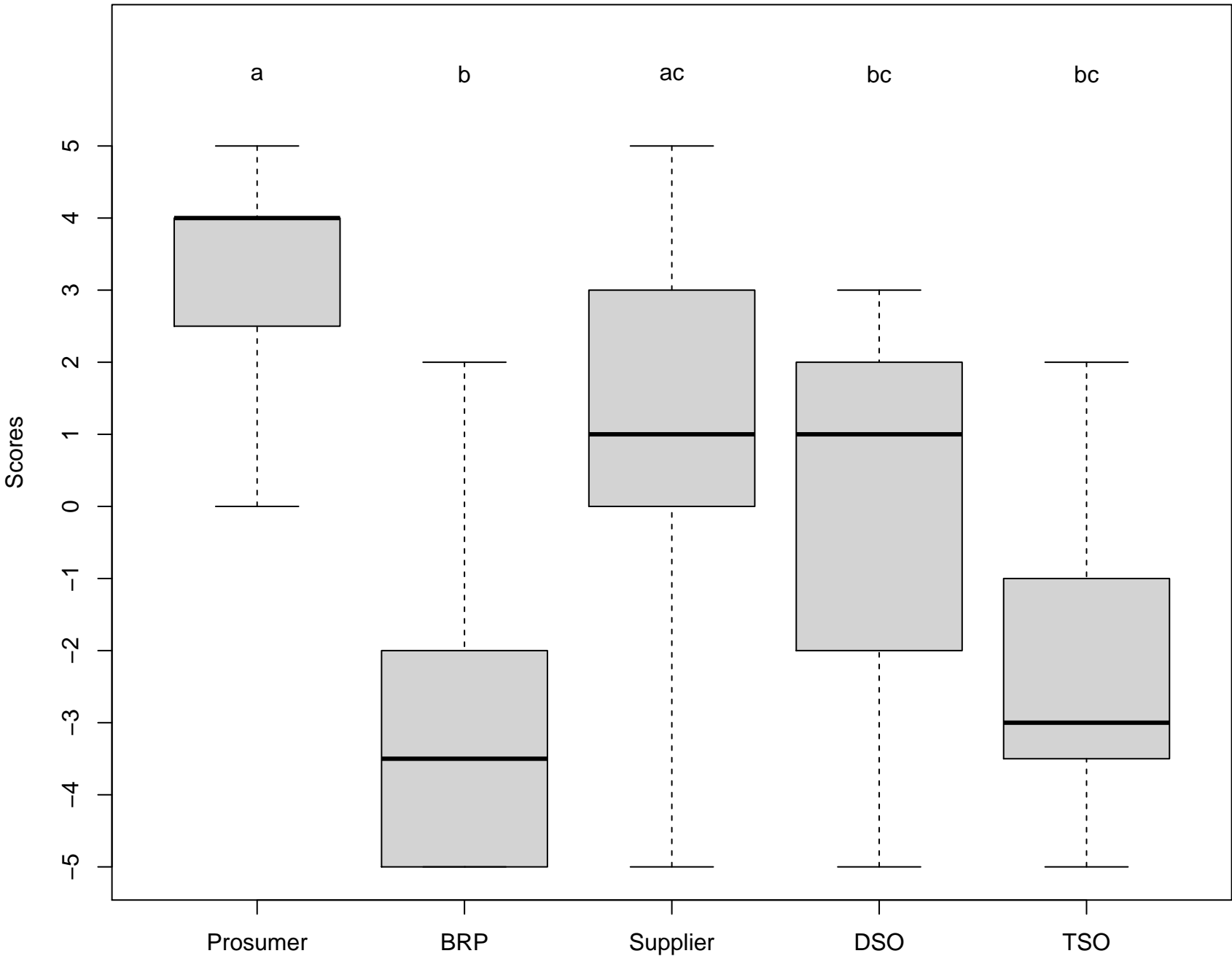
Distribution of scores for barrier Adoption
Intraclass correlation coefficient: agreement -0.09
Inter-rater agreement 0.12 ($3.4e-11$)
Homogeneity of Variances 0.87
Average interquartile range 2.5
Standard Deviation of interquartile ranges 2.3
Friedman test p-value $6.6e-09$
Average power post hoc 0.69



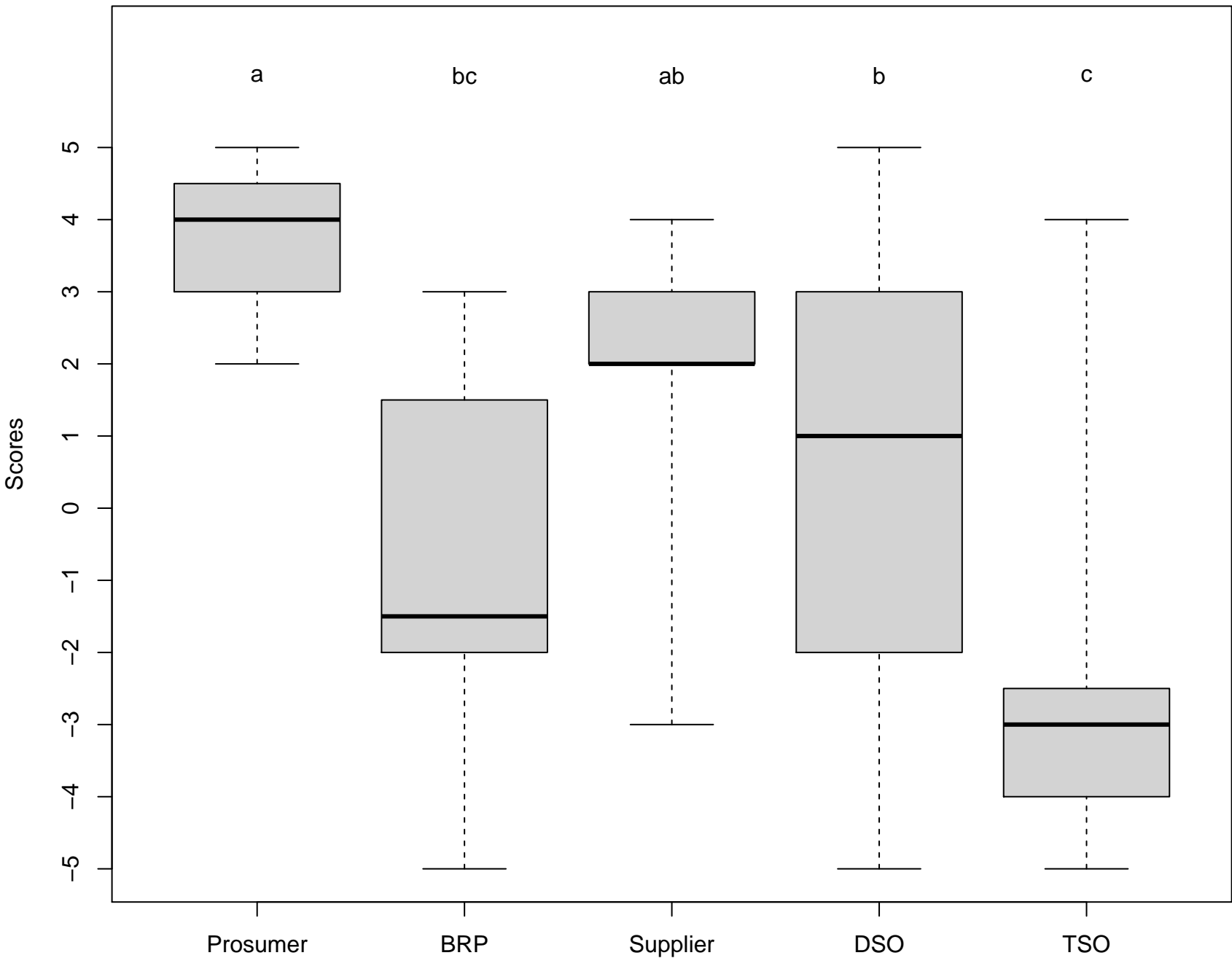
Distribution of scores for barrier Ideology & involvement
Intraclass correlation coefficient: agreement 0.094
Inter-rater agreement 0.027 (0.095)
Homogeneity of Variances 0.97
Average interquartile range 3.4
Standard Deviation of interquartile ranges 2
Friedman test p-value 1.4e-05
Average power post hoc 0.73



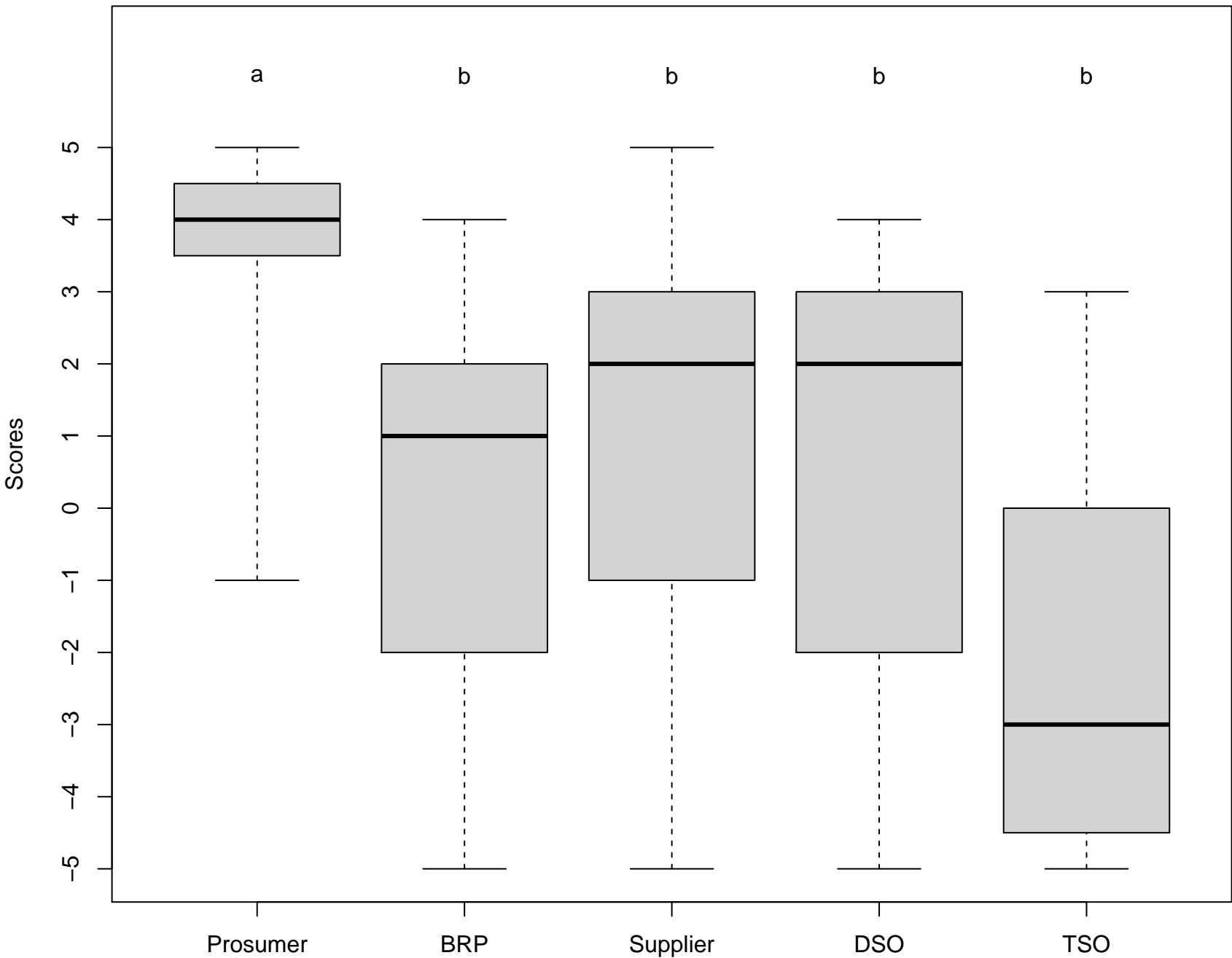
Distribution of scores for barrier Disillusion
Intraclass correlation coefficient: agreement -0.029
Inter-rater agreement 0.052 (0.00043)
Homogeneity of Variances 0.91
Average interquartile range 2.8
Standard Deviation of interquartile ranges 0.91
Friedman test p-value $2.8e-08$
Average power post hoc 0.76



Distribution of scores for barrier Reluctance and lack of trust
Intraclass correlation coefficient: agreement -0.0094
Inter-rater agreement 0.043 (0.0059)
Homogeneity of Variances 0.93
Average interquartile range 2.5
Standard Deviation of interquartile ranges 1.7
Friedman test p-value $1.4e-07$
Average power post hoc 0.73



Distribution of scores for barrier Perceived Usefulness
Intraclass correlation coefficient: agreement 0.058
Inter-rater agreement 0.03 (0.051)
Homogeneity of Variances 0.78
Average interquartile range 3.7
Standard Deviation of interquartile ranges 1.6
Friedman test p-value 6.7e-06
Average power post hoc 0.65



Distribution of scores for barrier Ignorance / lack of expertise

Intraclass correlation coefficient: agreement 0.037

Inter-rater agreement 0.11 (4.3e-12)

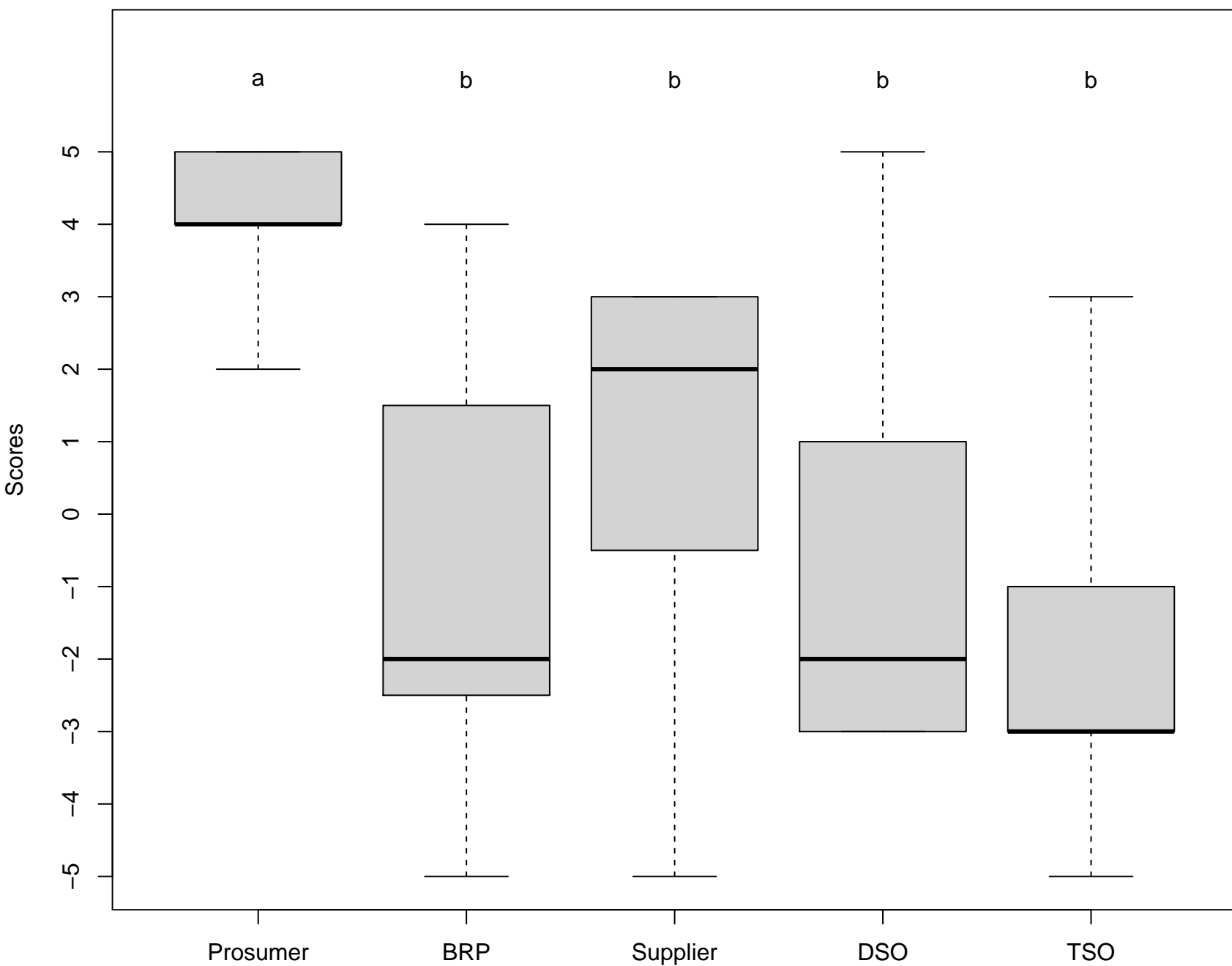
Homogeneity of Variances 0.98

Average interquartile range 2.9

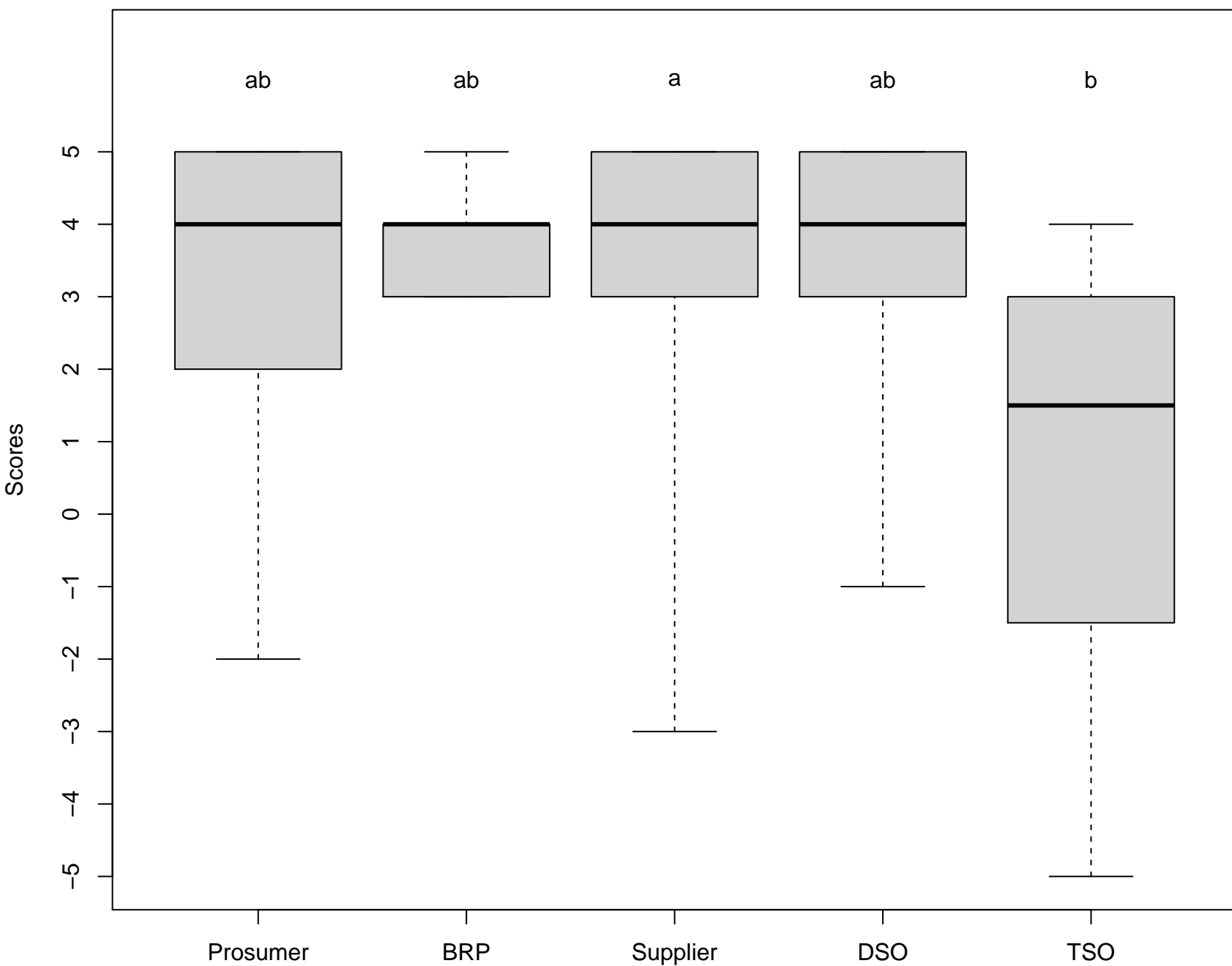
Standard Deviation of interquartile ranges 1.3

Friedman test p-value 1e-06

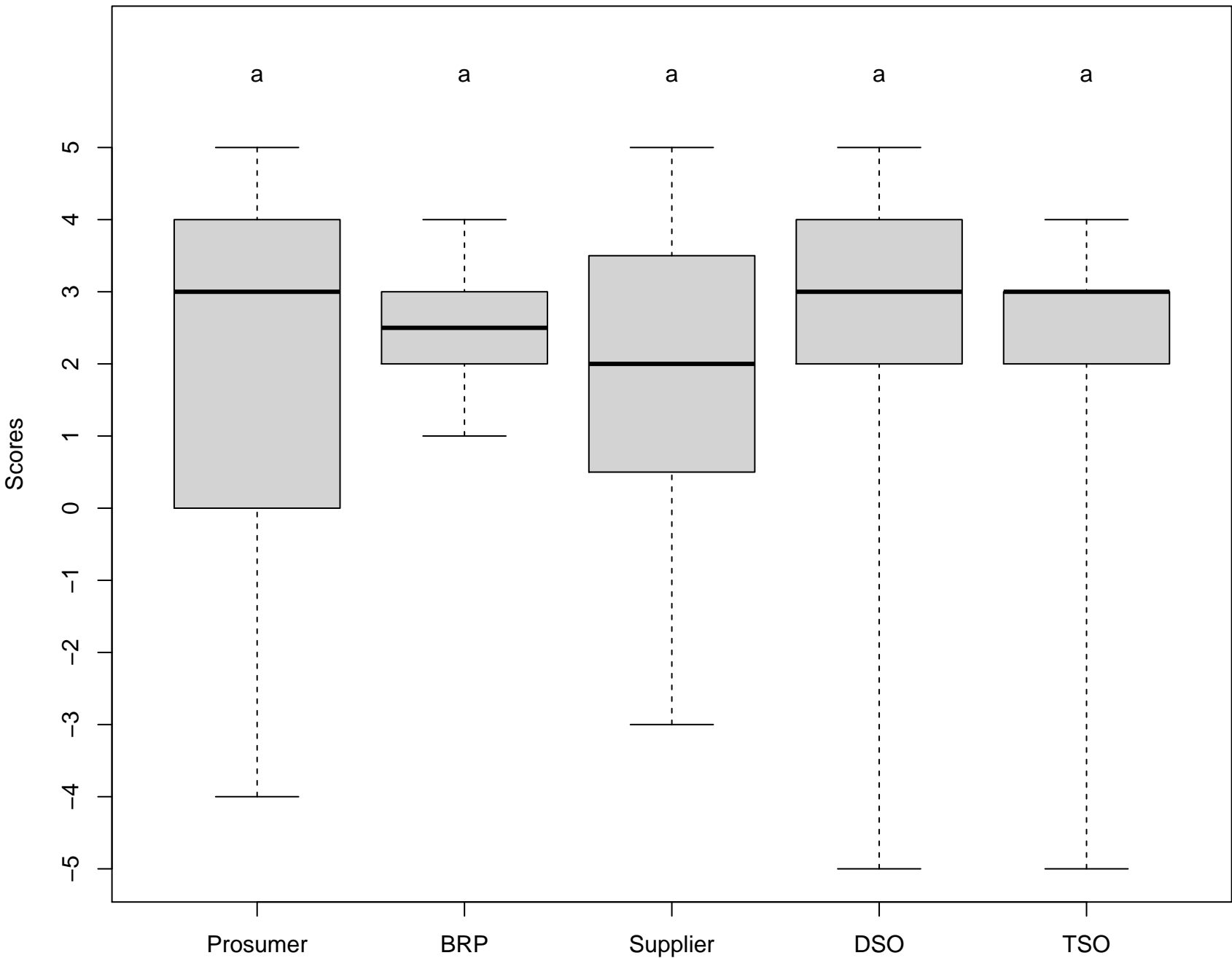
Average power post hoc 0.6



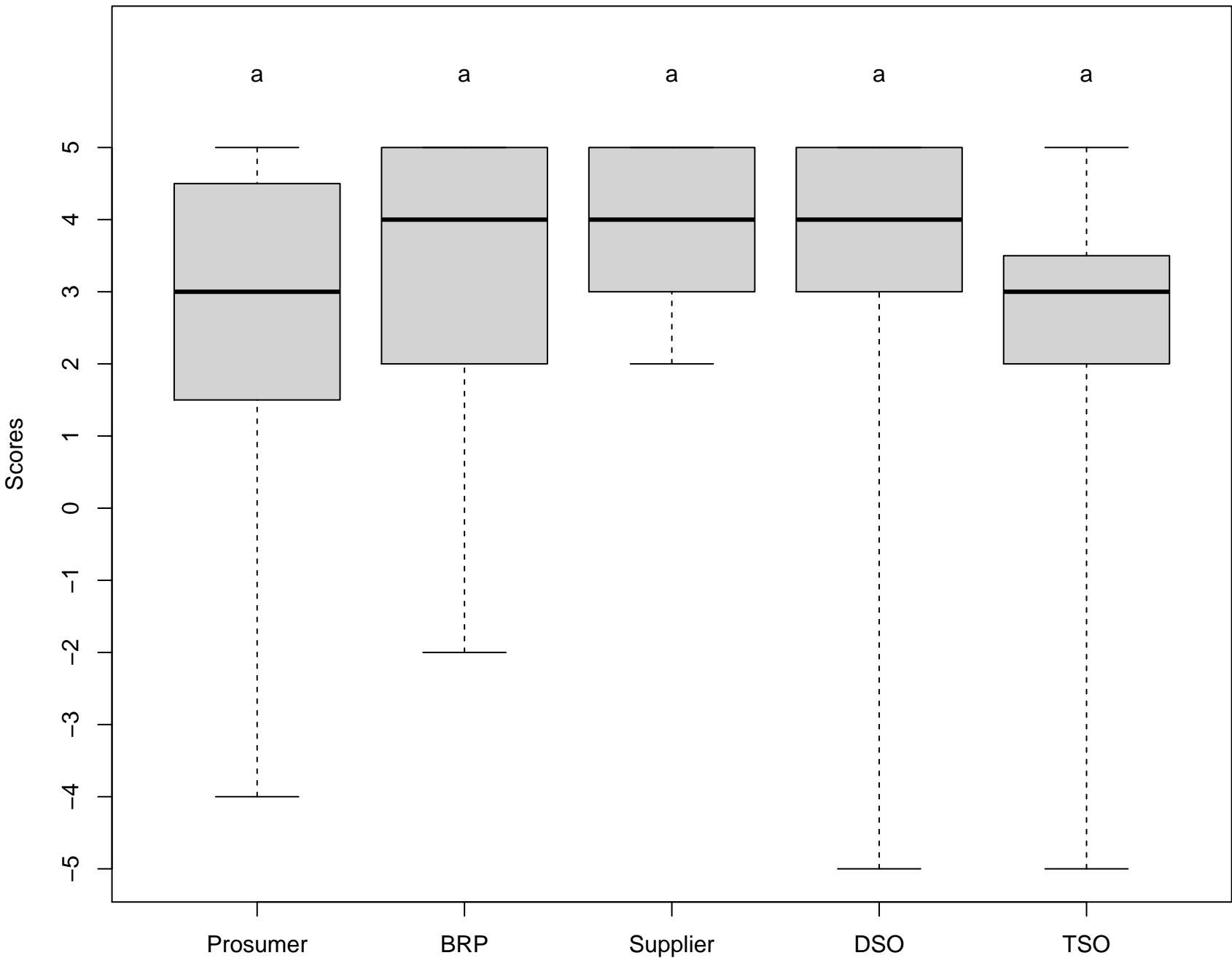
Distribution of scores for barrier Charging/cost rules
Intraclass correlation coefficient: agreement -0.076
Inter-rater agreement 0.035 (0.087)
Homogeneity of Variances 0.79
Average interquartile range 2.5
Standard Deviation of interquartile ranges 1.3
Friedman test p-value 0.0083
Average power post hoc 0.28



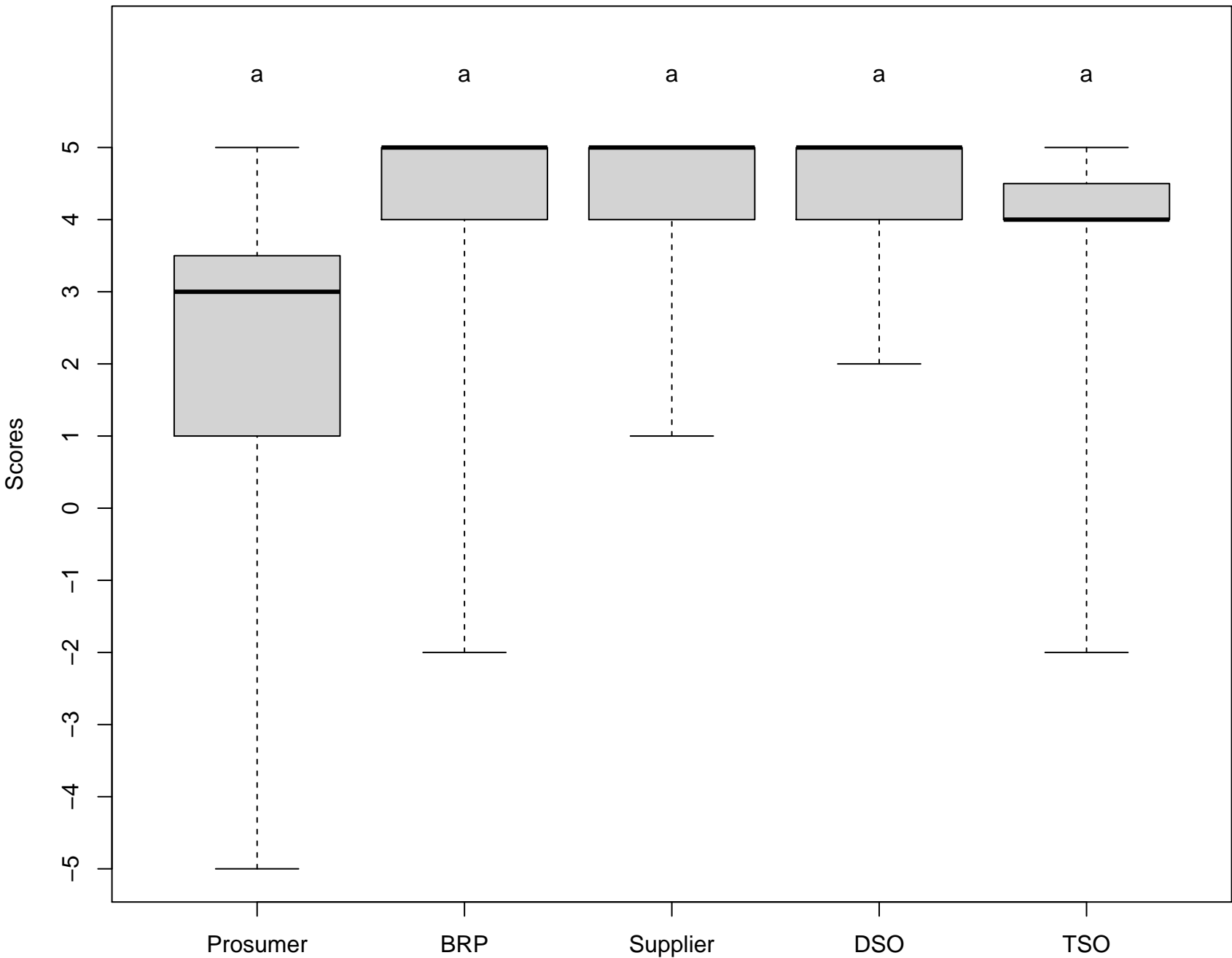
Distribution of scores for barrier Decision Making
Intraclass correlation coefficient: agreement 0.14
Inter-rater agreement -0.0085 (0.65)
Homogeneity of Variances 0.57
Average interquartile range 2.2
Standard Deviation of interquartile ranges 1.3
Friedman test p-value 0.69
Average power post hoc 0.036



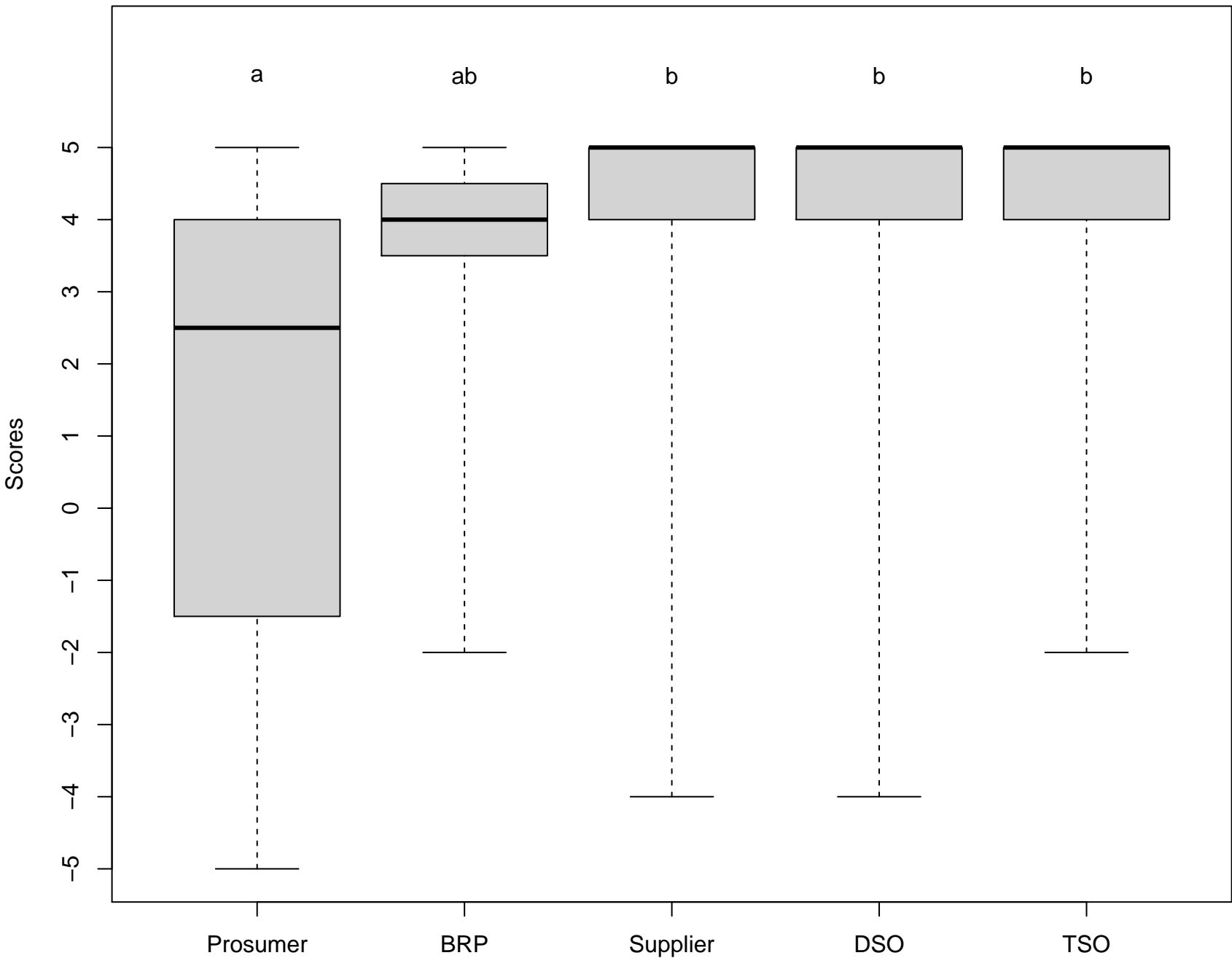
Distribution of scores for barrier Policy/Regulatory Incentives
Intraclass correlation coefficient: agreement 0.23
Inter-rater agreement -0.018 (0.39)
Homogeneity of Variances 0.81
Average interquartile range 2.3
Standard Deviation of interquartile ranges 0.67
Friedman test p-value 0.024
Average power post hoc 0.17



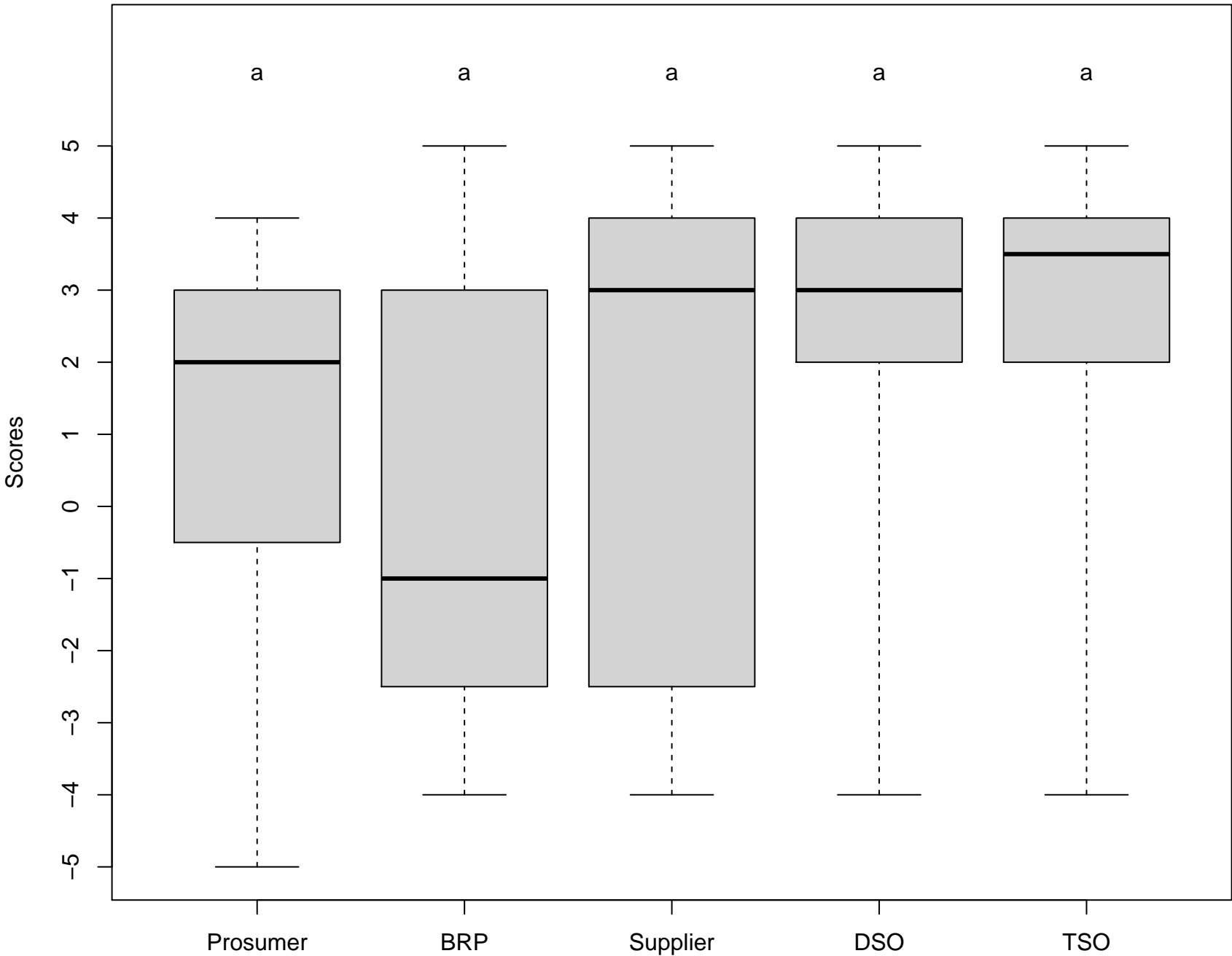
Distribution of scores for barrier Lack of regulation
Intraclass correlation coefficient: agreement 0.0015
Inter-rater agreement 0.054 (0.029)
Homogeneity of Variances 0.63
Average interquartile range 1.2
Standard Deviation of interquartile ranges 0.76
Friedman test p-value 0.039
Average power post hoc 0.24



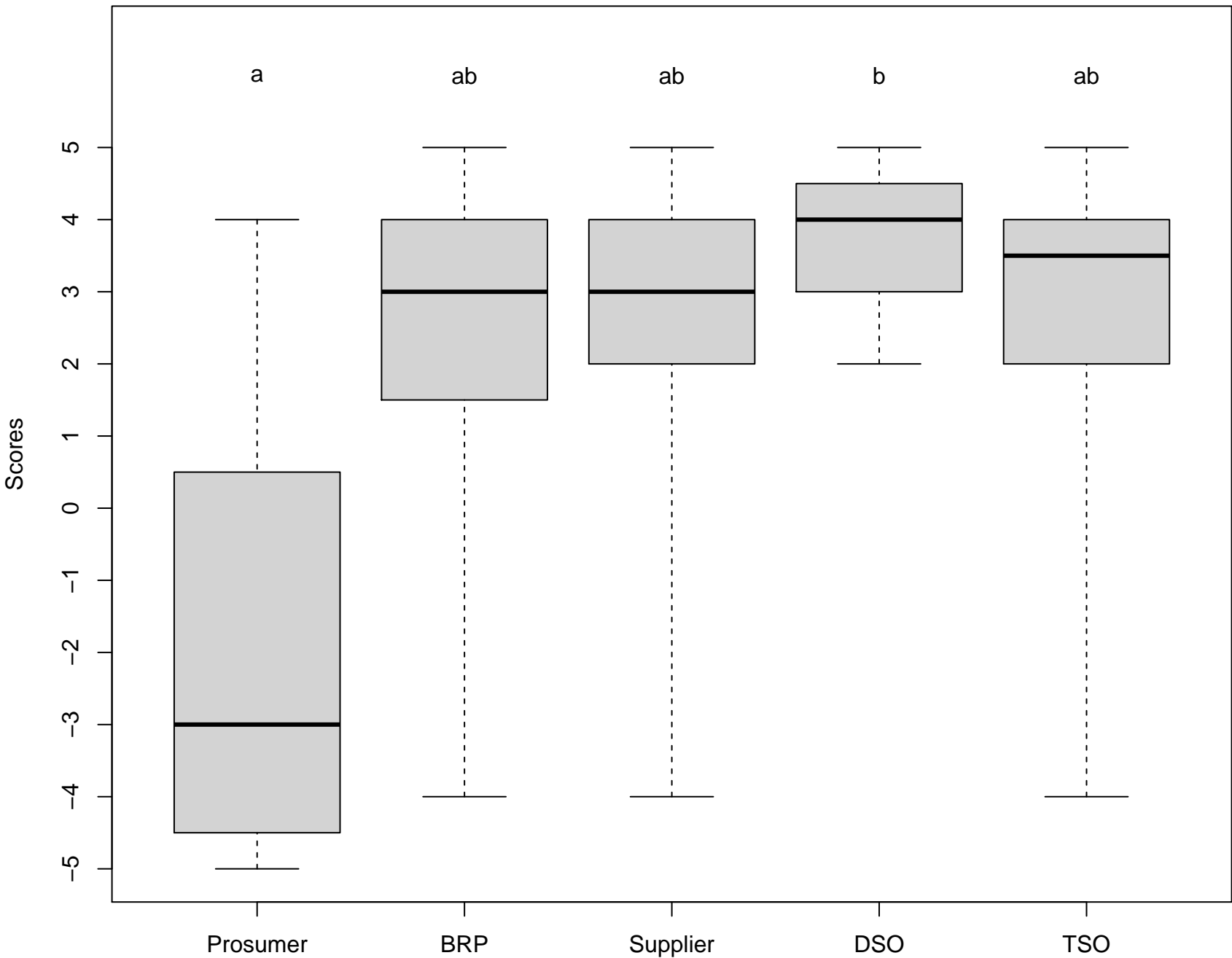
Distribution of scores for barrier Market restrictions
Intraclass correlation coefficient: agreement 0.13
Inter-rater agreement 0.033 (0.16)
Homogeneity of Variances 0.86
Average interquartile range 1.9
Standard Deviation of interquartile ranges 2
Friedman test p-value 0.00072
Average power post hoc 0.35



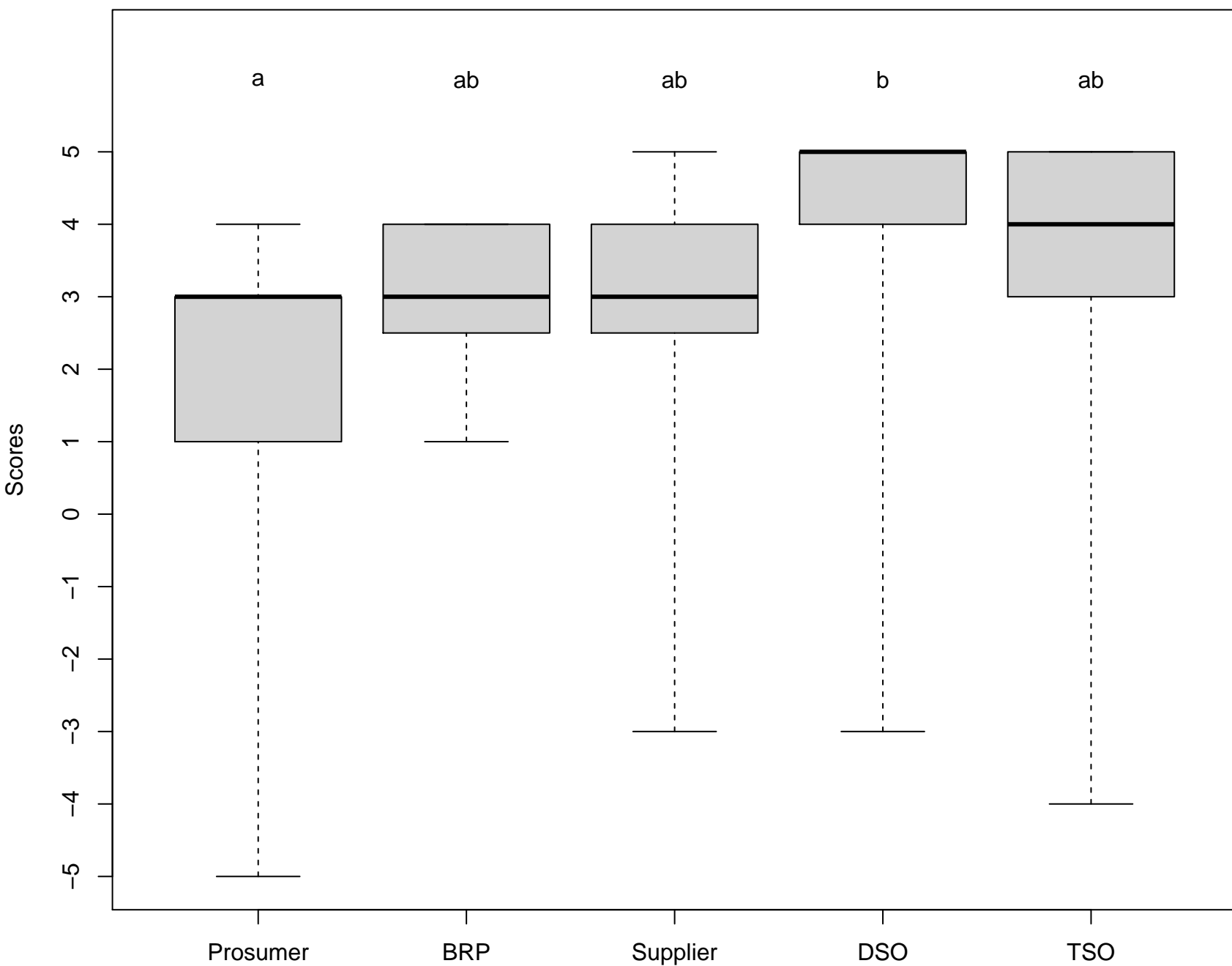
Distribution of scores for barrier System
Intraclass correlation coefficient: agreement 0.37
Inter-rater agreement -0.018 (0.28)
Homogeneity of Variances 0.8
Average interquartile range 3.9
Standard Deviation of interquartile ranges 2
Friedman test p-value 0.061
Average power post hoc 0.22



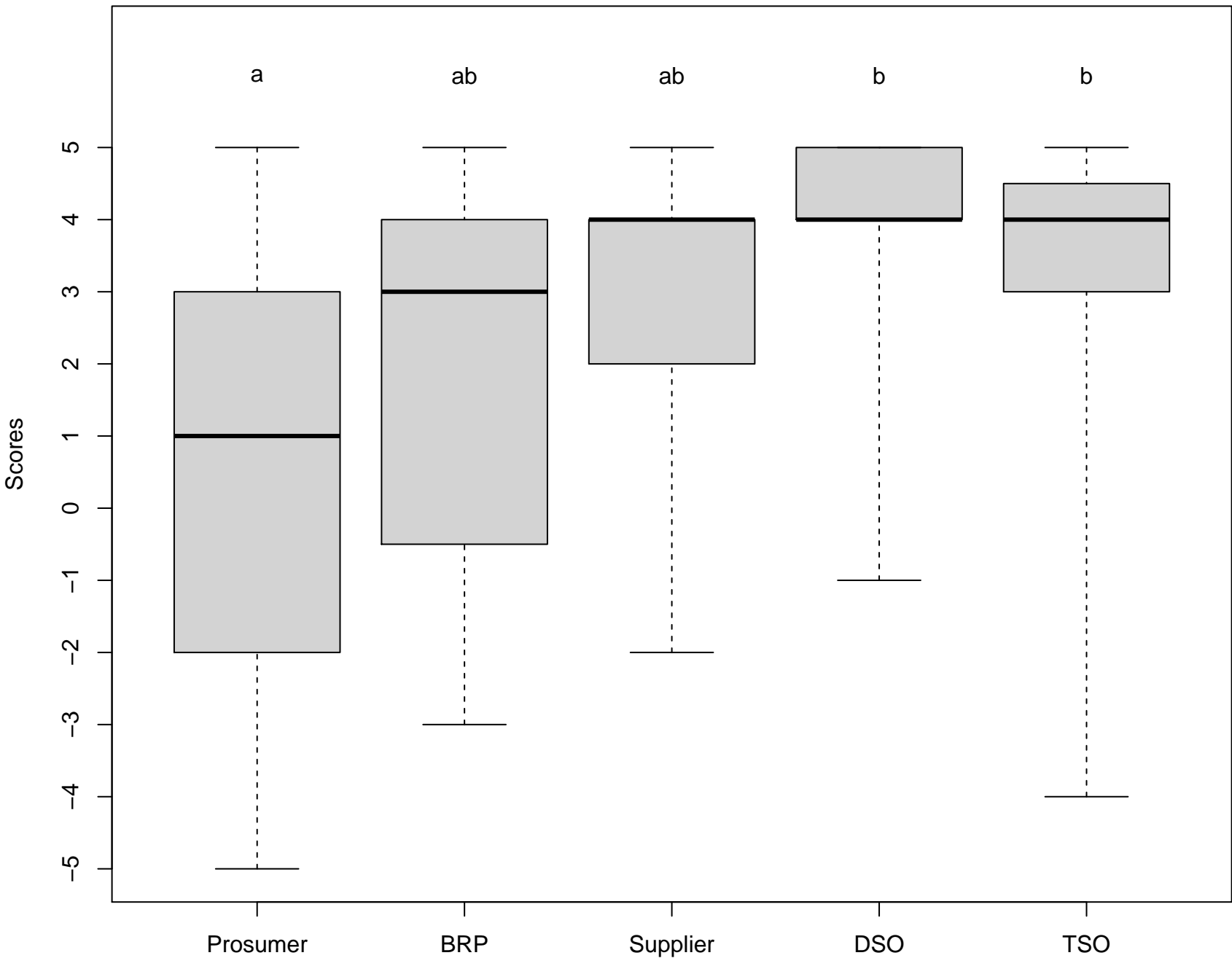
Distribution of scores for barrier Algorithms
Intraclass correlation coefficient: agreement -0.15
Inter-rater agreement -0.004 (0.82)
Homogeneity of Variances 1
Average interquartile range 2.6
Standard Deviation of interquartile ranges 1.4
Friedman test p-value 0.0011
Average power post hoc 0.44



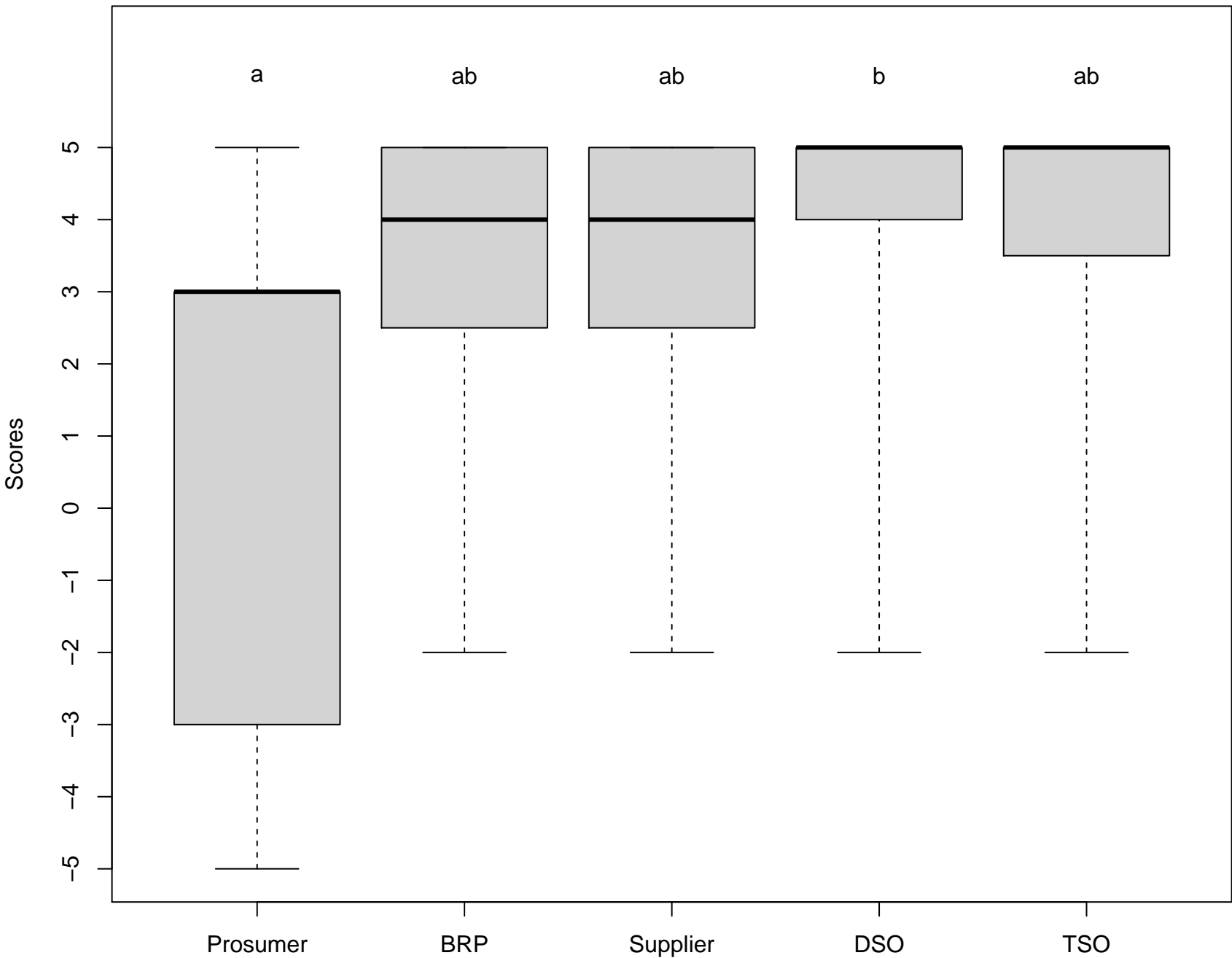
Distribution of scores for barrier Maturity
Intraclass correlation coefficient: agreement 0.067
Inter-rater agreement 0.042 (0.043)
Homogeneity of Variances 0.91
Average interquartile range 1.6
Standard Deviation of interquartile ranges 0.42
Friedman test p-value 0.00096
Average power post hoc 0.2



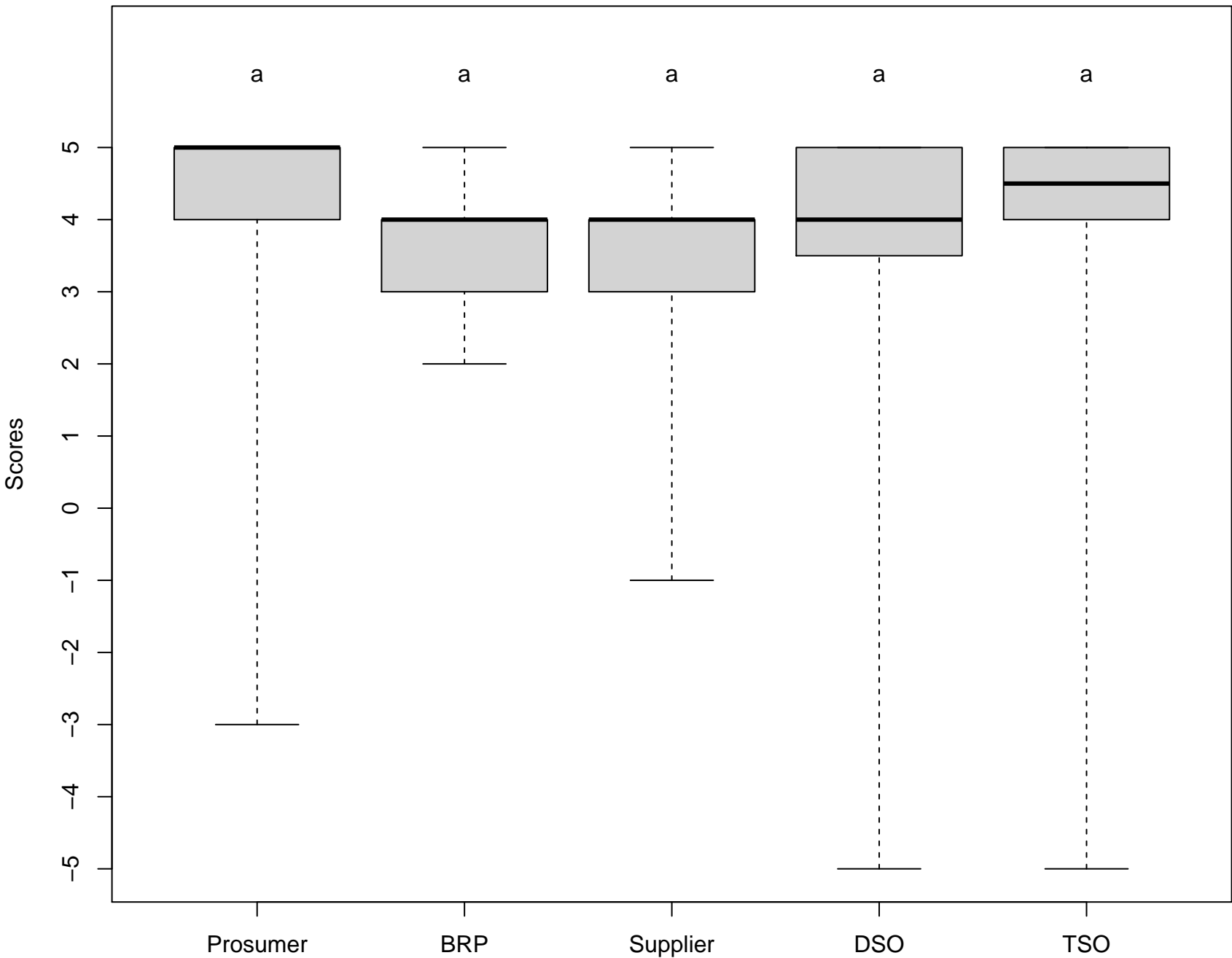
Distribution of scores for barrier Deployment
Intraclass correlation coefficient: agreement 0.24
Inter-rater agreement 0.015 (0.43)
Homogeneity of Variances 0.24
Average interquartile range 2.8
Standard Deviation of interquartile ranges 1.8
Friedman test p-value 0.00037
Average power post hoc 0.37



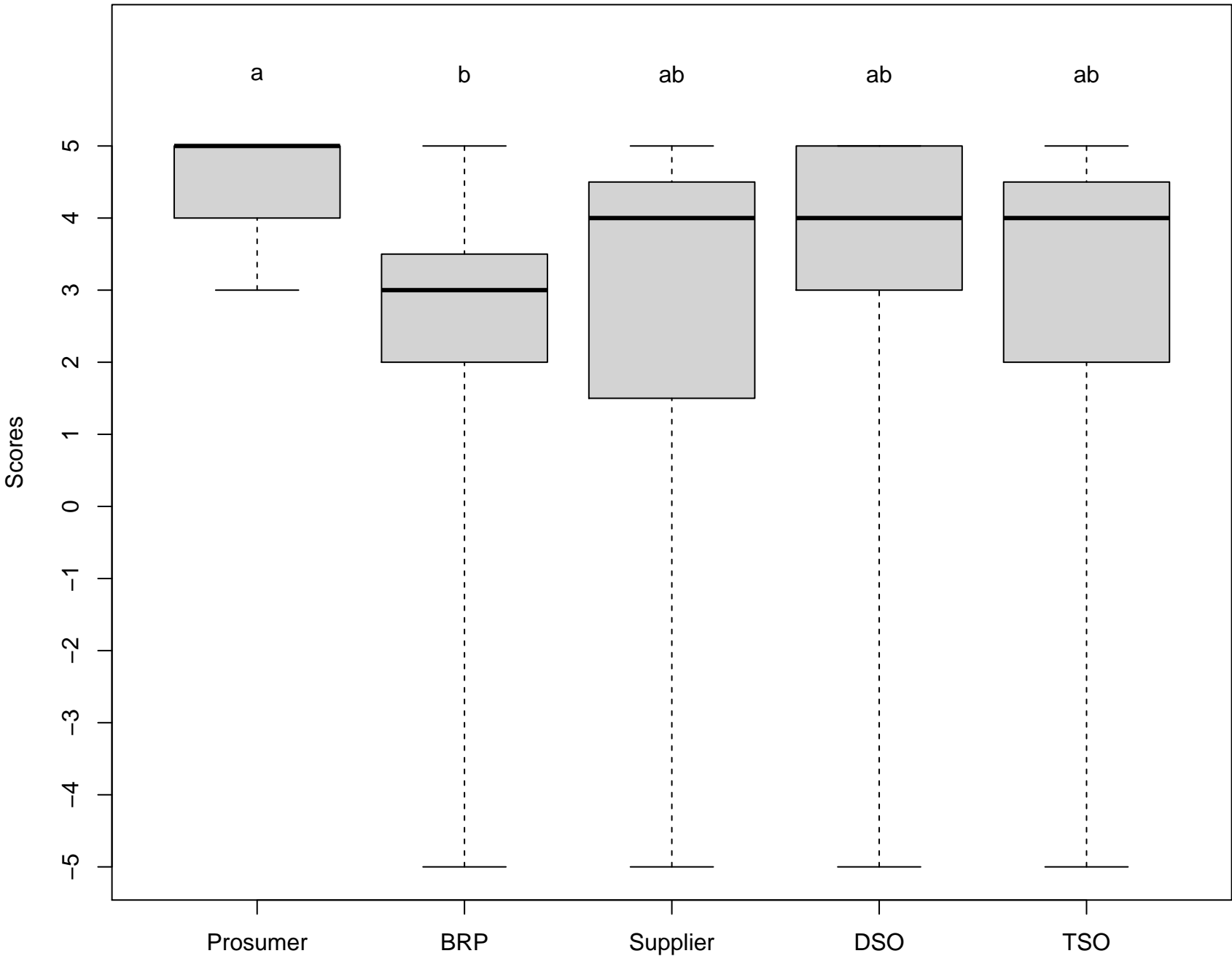
Distribution of scores for barrier Communication
Intraclass correlation coefficient: agreement 0.19
Inter-rater agreement 0.021 (0.33)
Homogeneity of Variances 0.39
Average interquartile range 2.7
Standard Deviation of interquartile ranges 2
Friedman test p-value 0.0031
Average power post hoc 0.33



Distribution of scores for barrier Security
Intraclass correlation coefficient: agreement 0.24
Inter-rater agreement -0.003 (0.9)
Homogeneity of Variances 0.38
Average interquartile range 1.1
Standard Deviation of interquartile ranges 0.22
Friedman test p-value 0.24
Average power post hoc 0.021



Distribution of scores for barrier Privacy
Intraclass correlation coefficient: agreement 0.38
Inter-rater agreement 0.03 (0.16)
Homogeneity of Variances 0.86
Average interquartile range 2
Standard Deviation of interquartile ranges 0.79
Friedman test p-value 0.015
Average power post hoc 0.28



Distribution of scores for barrier Stakeholders Cooperation

Intraclass correlation coefficient: agreement 0.077

Inter-rater agreement 0.01 (0.62)

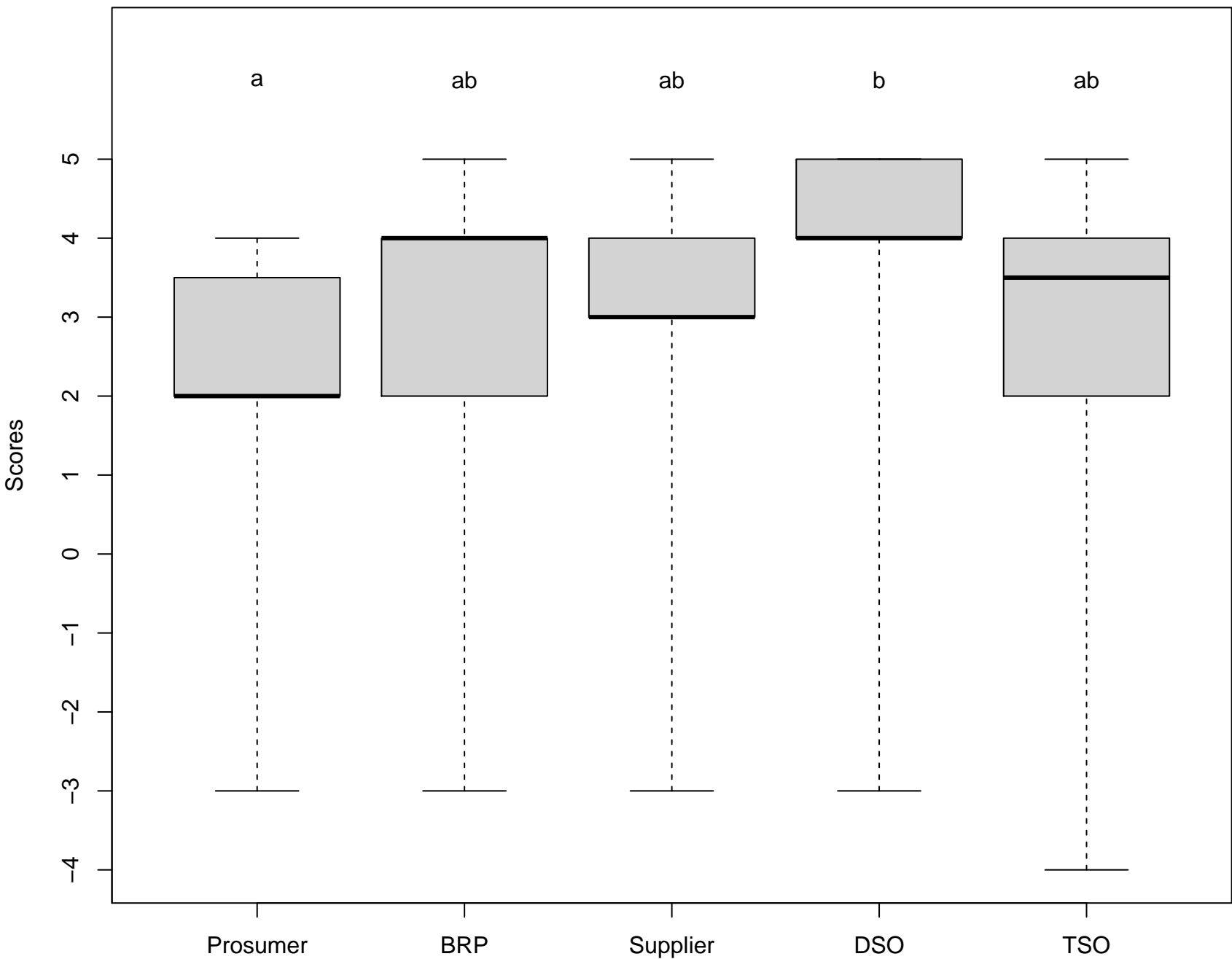
Homogeneity of Variances 0.76

Average interquartile range 1.5

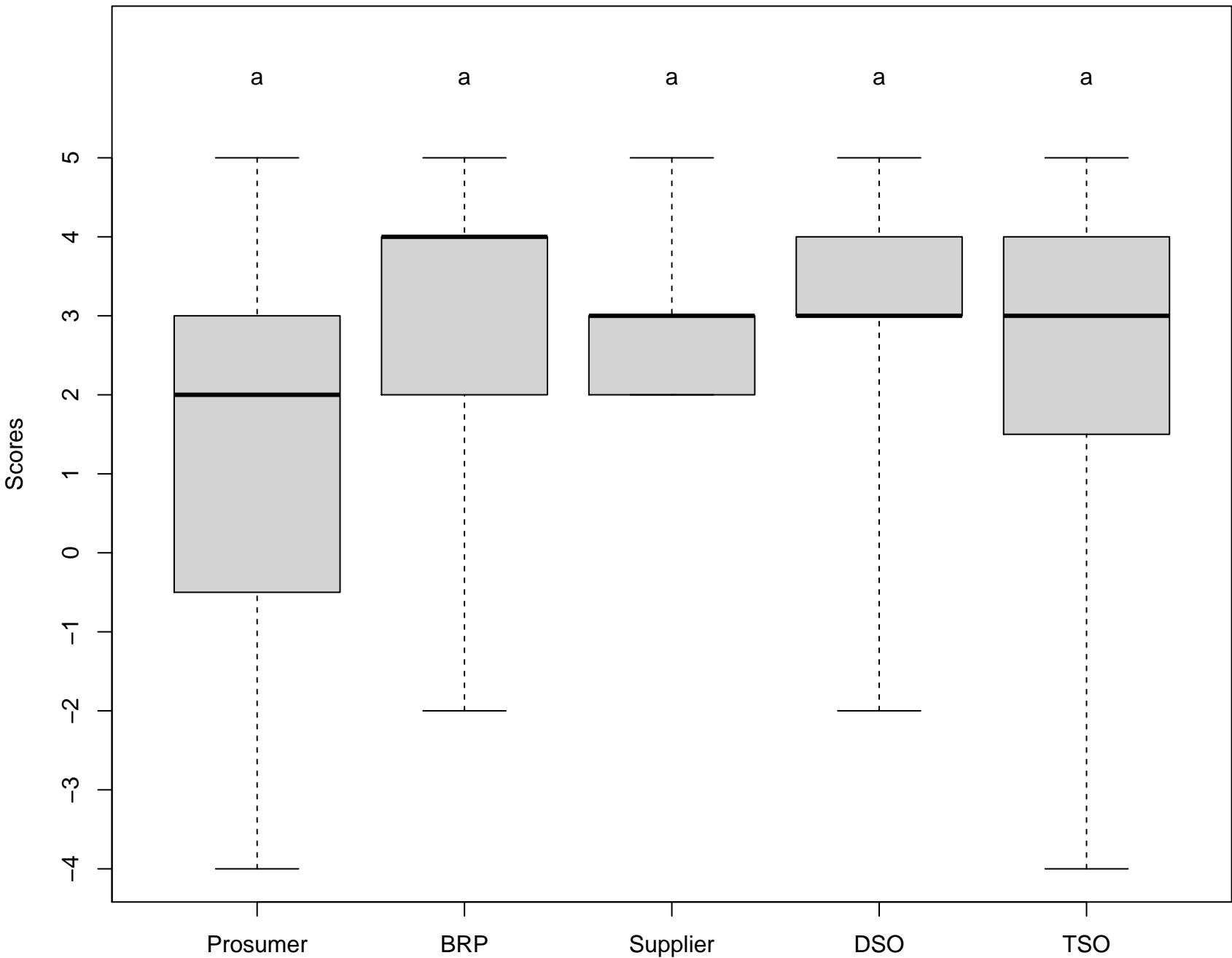
Standard Deviation of interquartile ranges 0.5

Friedman test p-value 0.014

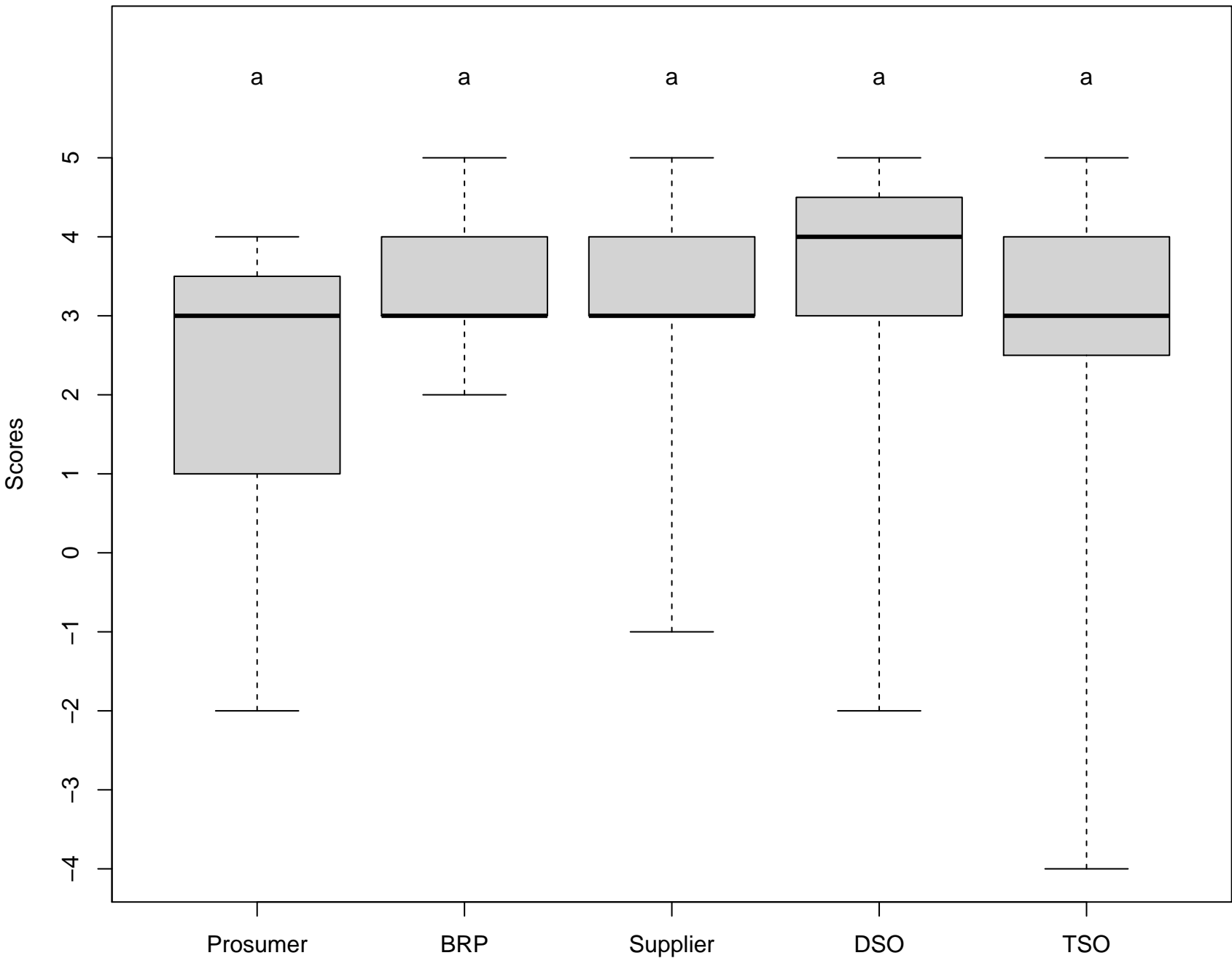
Average power post hoc 0.095



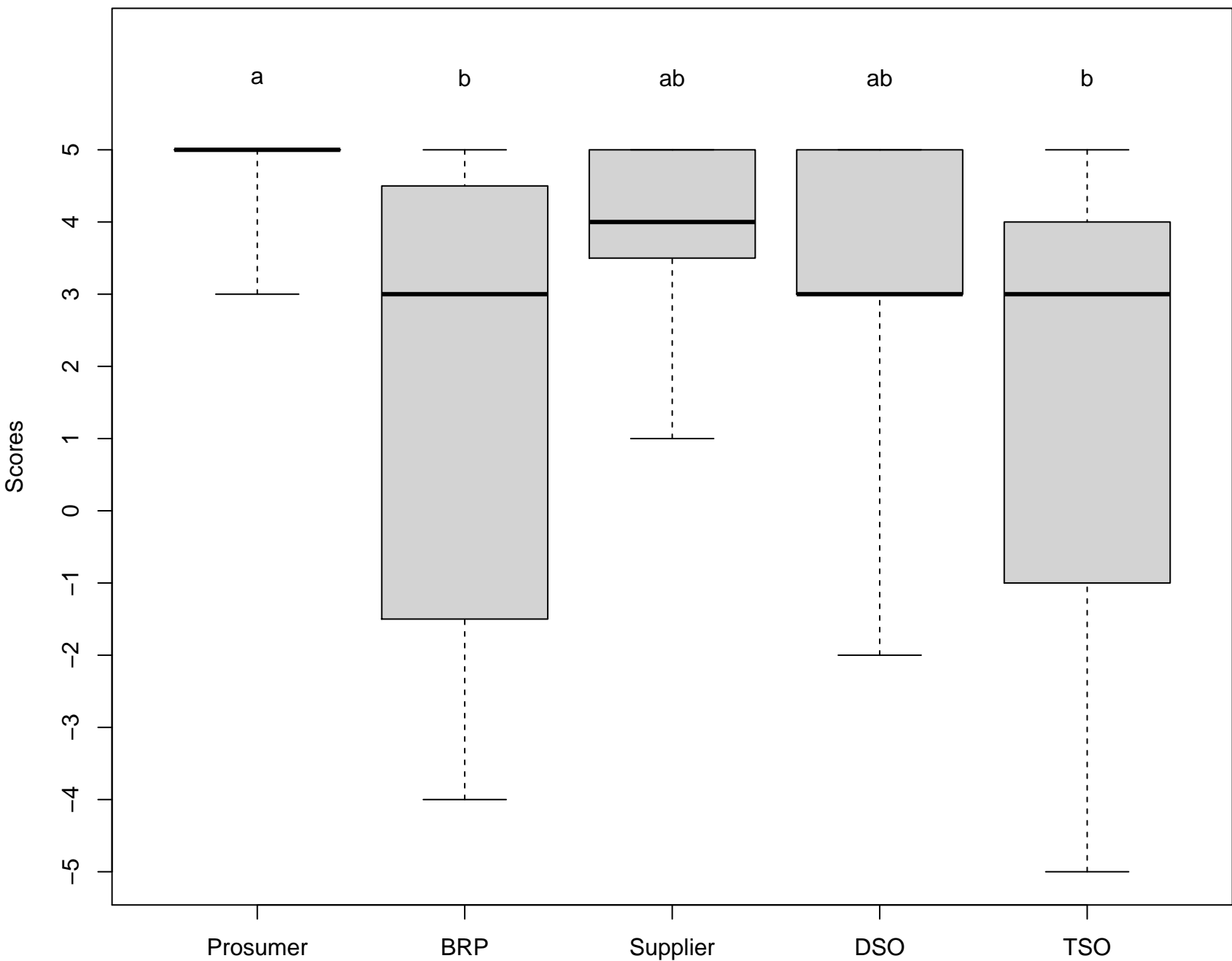
Distribution of scores for barrier Communication strategy
Intraclass correlation coefficient: agreement 0.17
Inter-rater agreement 0.0027 (0.89)
Homogeneity of Variances 0.44
Average interquartile range 2
Standard Deviation of interquartile ranges 1.1
Friedman test p-value 0.089
Average power post hoc 0.19



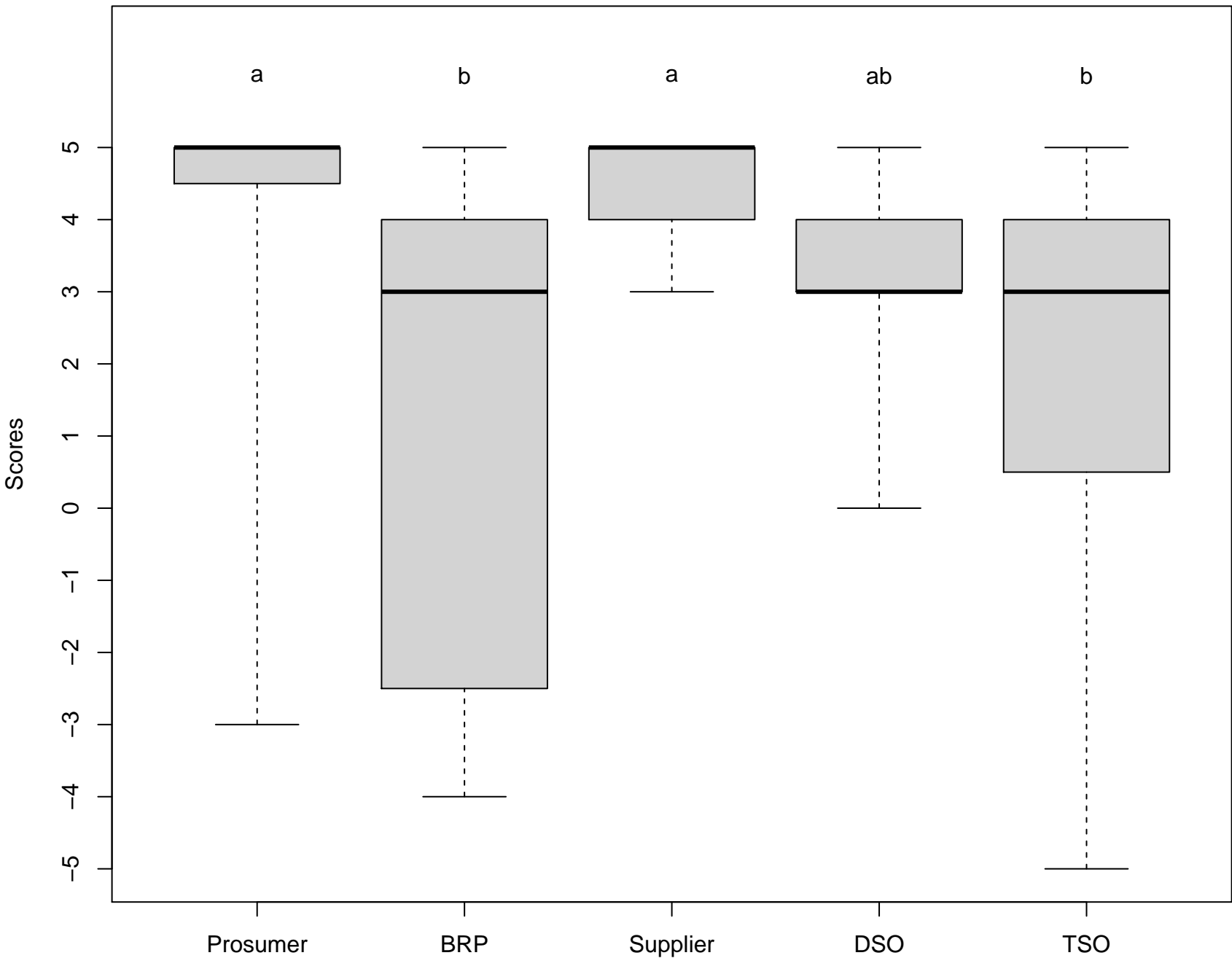
Distribution of scores for barrier Emerging Technologies
Intraclass correlation coefficient: agreement 0.19
Inter-rater agreement -0.033 (0.14)
Homogeneity of Variances 0.61
Average interquartile range 1.5
Standard Deviation of interquartile ranges 0.61
Friedman test p-value 0.43
Average power post hoc 0.072



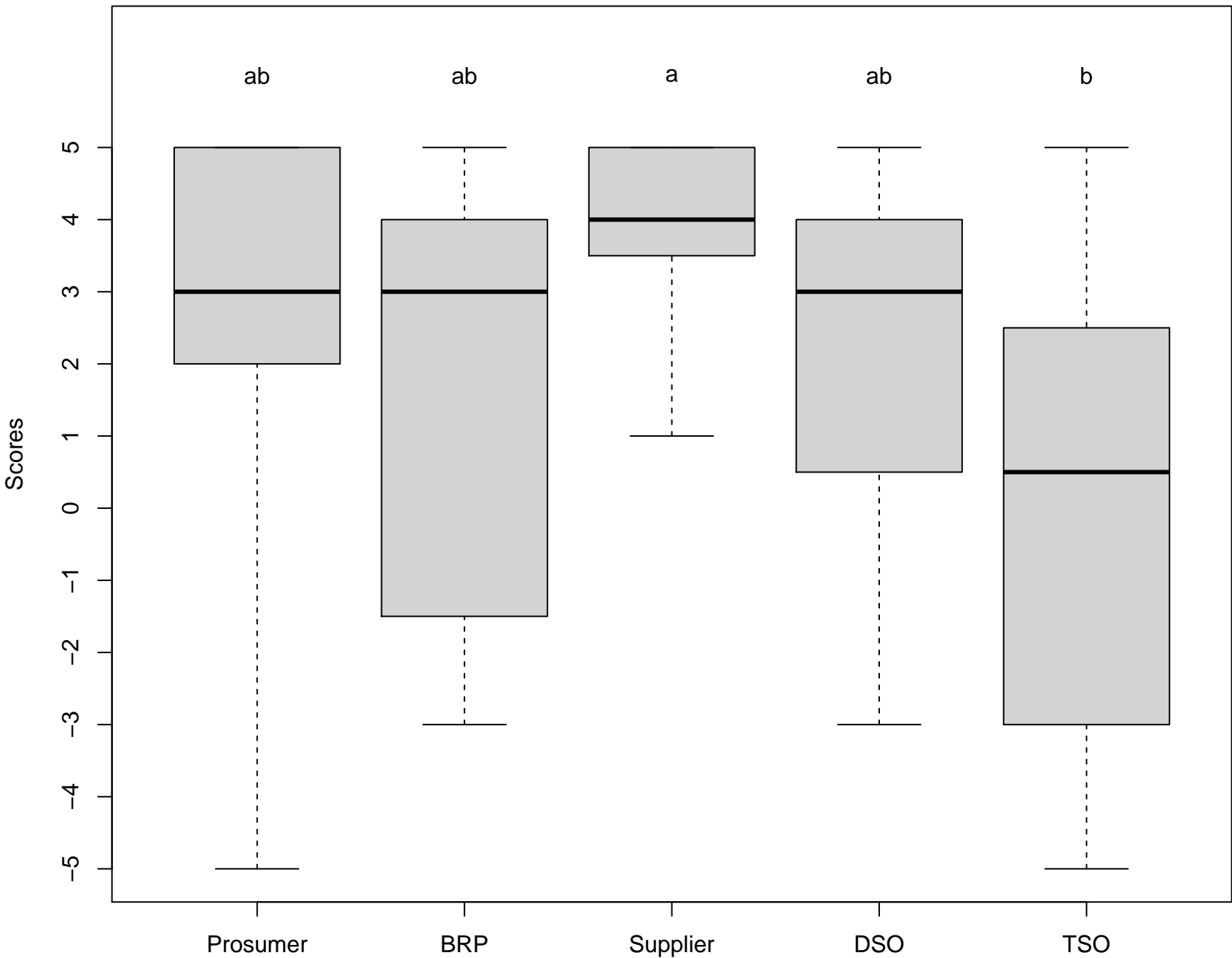
Distribution of scores for barrier Investment
Intraclass correlation coefficient: agreement 0.075
Inter-rater agreement 0.046 (0.028)
Homogeneity of Variances 0.15
Average interquartile range 2.9
Standard Deviation of interquartile ranges 2.5
Friedman test p-value 2e-04
Average power post hoc 0.51



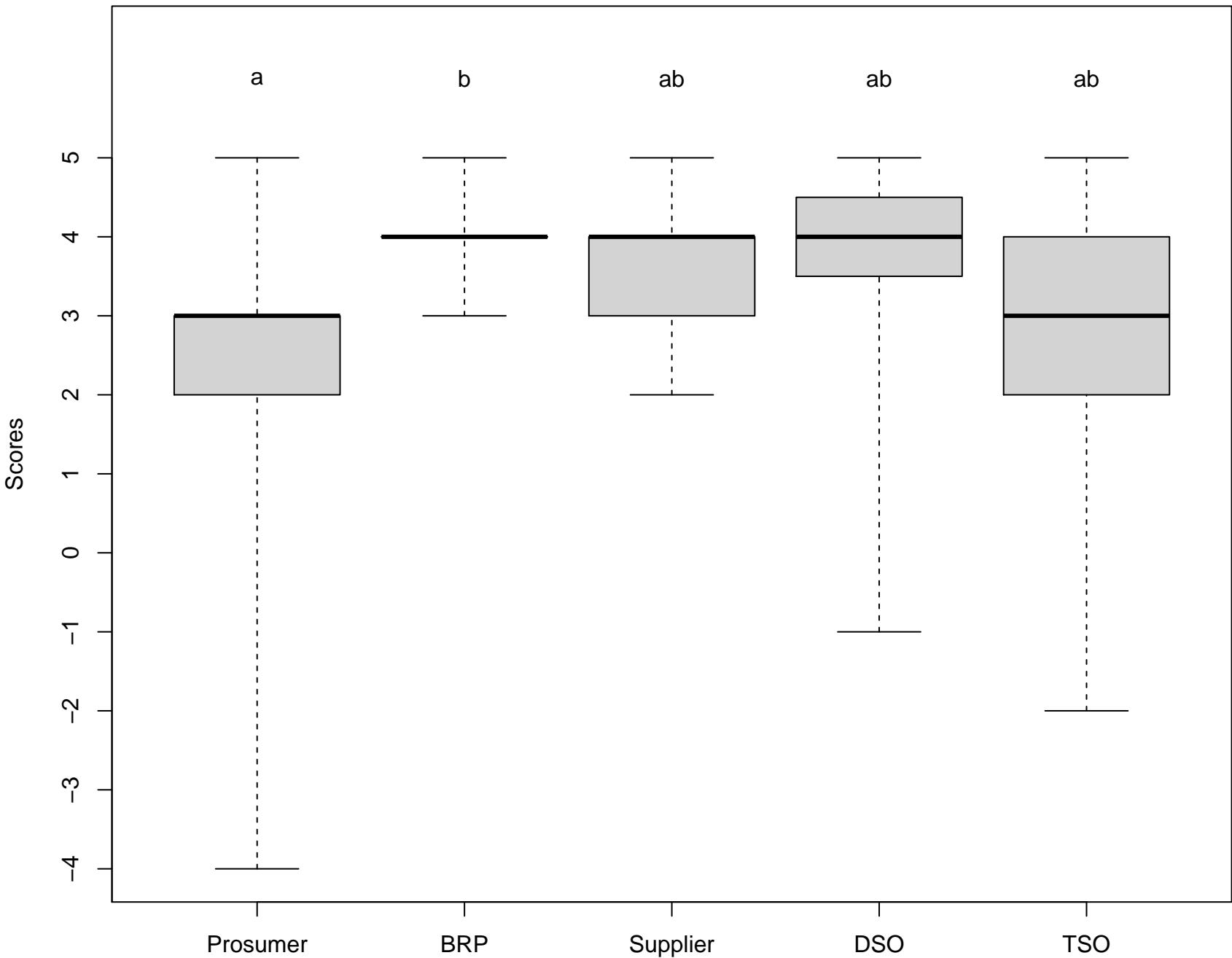
Distribution of scores for barrier Pricing
Intraclass correlation coefficient: agreement 0.023
Inter-rater agreement 0.067 (0.0016)
Homogeneity of Variances 0.32
Average interquartile range 2.5
Standard Deviation of interquartile ranges 2.5
Friedman test p-value 5.8e-05
Average power post hoc 0.5



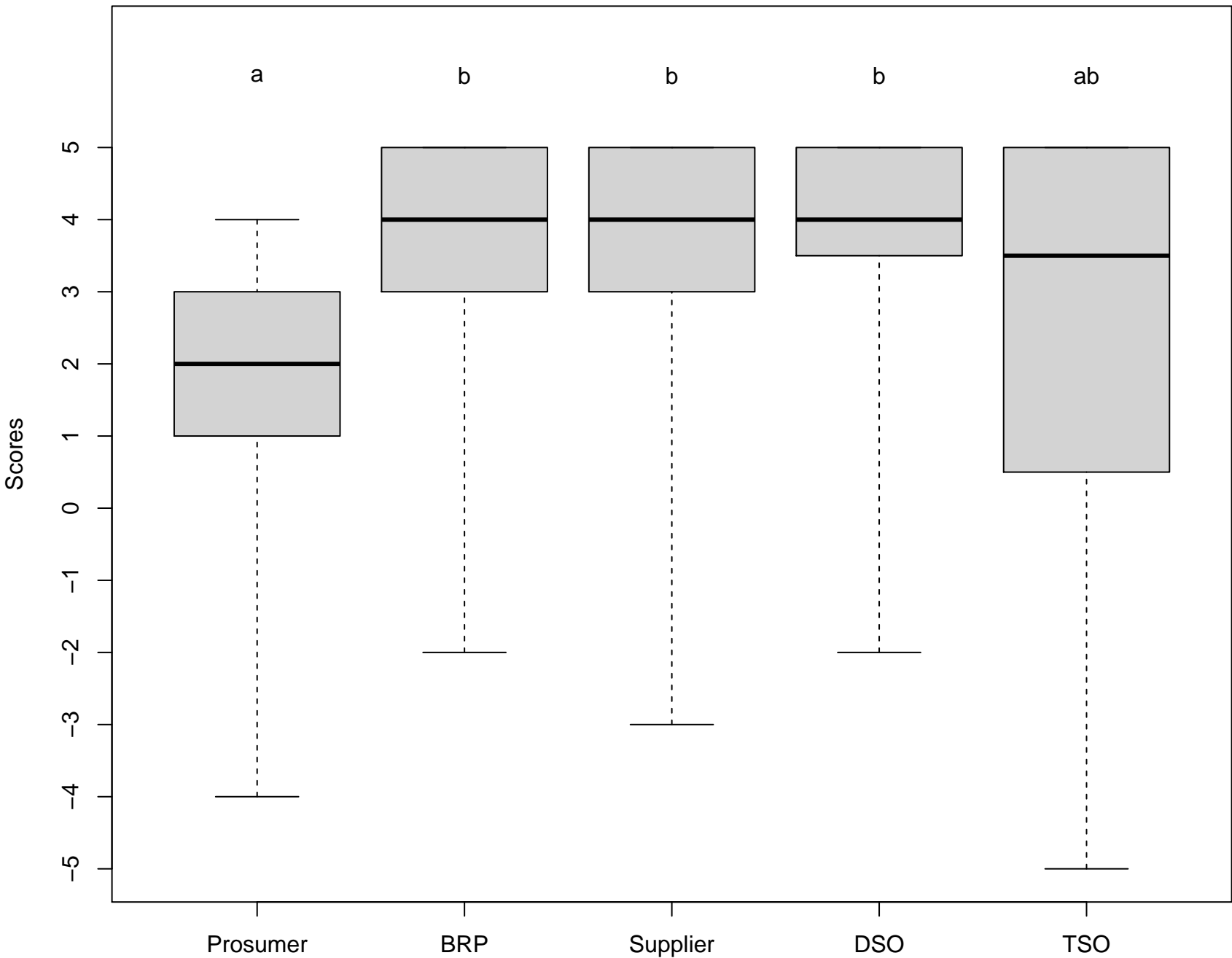
Distribution of scores for barrier Margin
Intraclass correlation coefficient: agreement -0.058
Inter-rater agreement 0.02 (0.24)
Homogeneity of Variances 0.67
Average interquartile range 3.8
Standard Deviation of interquartile ranges 1.7
Friedman test p-value 0.00026
Average power post hoc 0.43



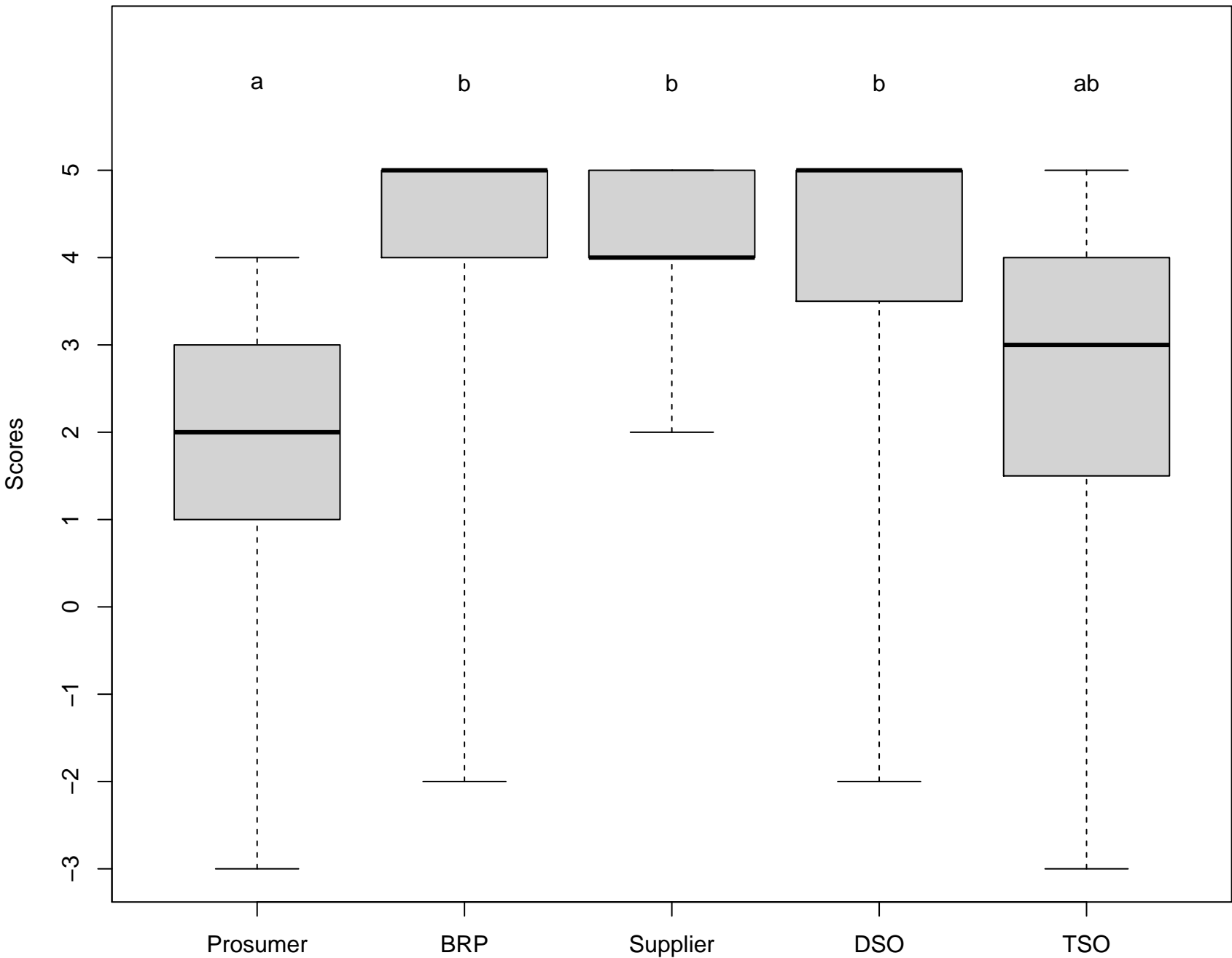
Distribution of scores for barrier Technology & Market Diversity
Intraclass correlation coefficient: agreement 0.072
Inter-rater agreement 0.024 (0.3)
Homogeneity of Variances 0.55
Average interquartile range 1
Standard Deviation of interquartile ranges 0.71
Friedman test p-value 6e-04
Average power post hoc 0.24



Distribution of scores for barrier Roles & Objectives
Intraclass correlation coefficient: agreement 0.56
Inter-rater agreement 0.0086 (0.66)
Homogeneity of Variances 0.73
Average interquartile range 2.4
Standard Deviation of interquartile ranges 1.2
Friedman test p-value 0.00021
Average power post hoc 0.27



Distribution of scores for barrier Business models
Intraclass correlation coefficient: agreement 0.12
Inter-rater agreement 0.072 (0.00079)
Homogeneity of Variances 0.93
Average interquartile range 1.6
Standard Deviation of interquartile ranges 0.65
Friedman test p-value 2.8e-05
Average power post hoc 0.39



Distribution of scores for barrier Interoperability
Intraclass correlation coefficient: agreement 0.26
Inter-rater agreement -0.0023 (0.92)
Homogeneity of Variances 0.47
Average interquartile range 2.1
Standard Deviation of interquartile ranges 0.74
Friedman test p-value 0.017
Average power post hoc 0.14

