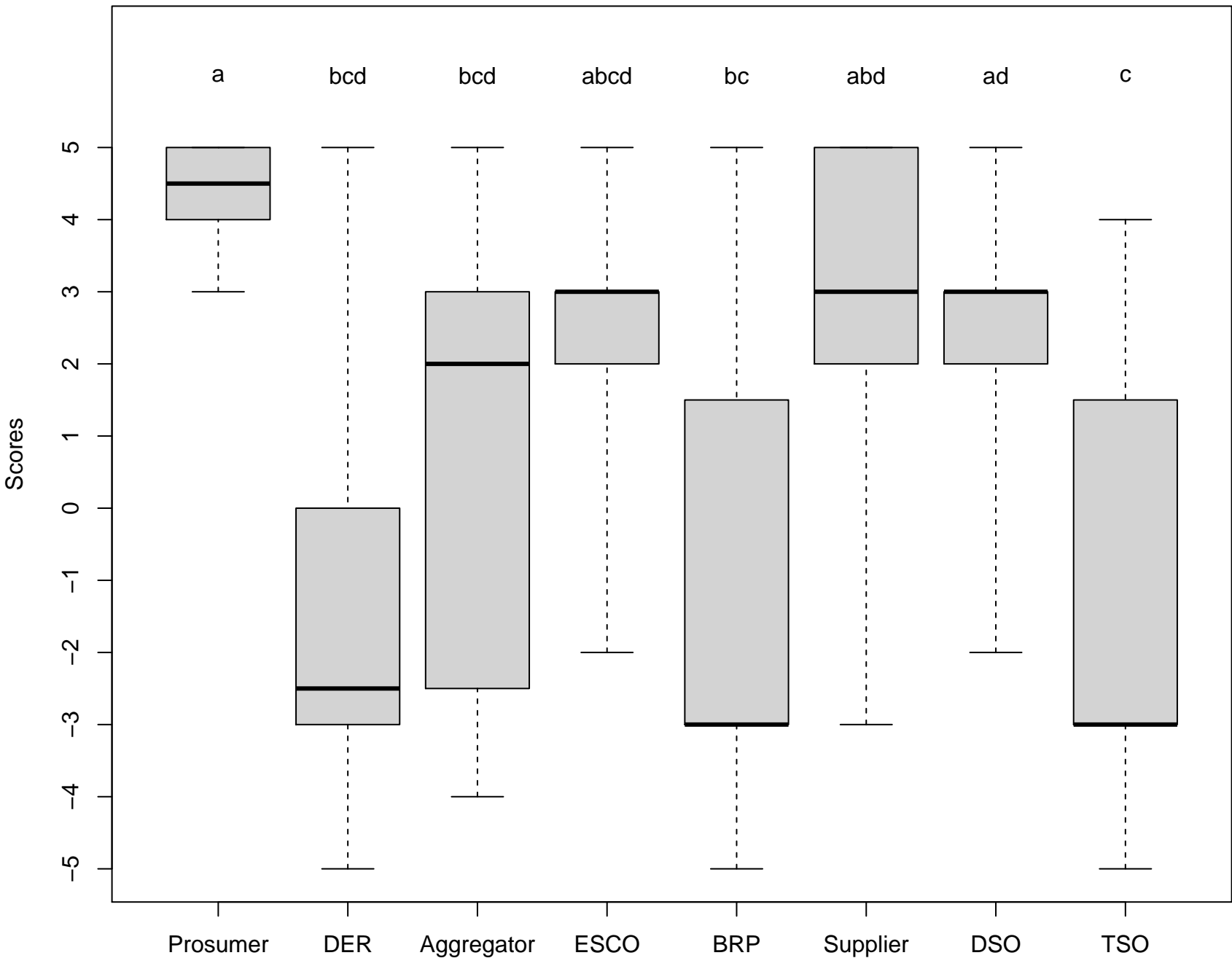
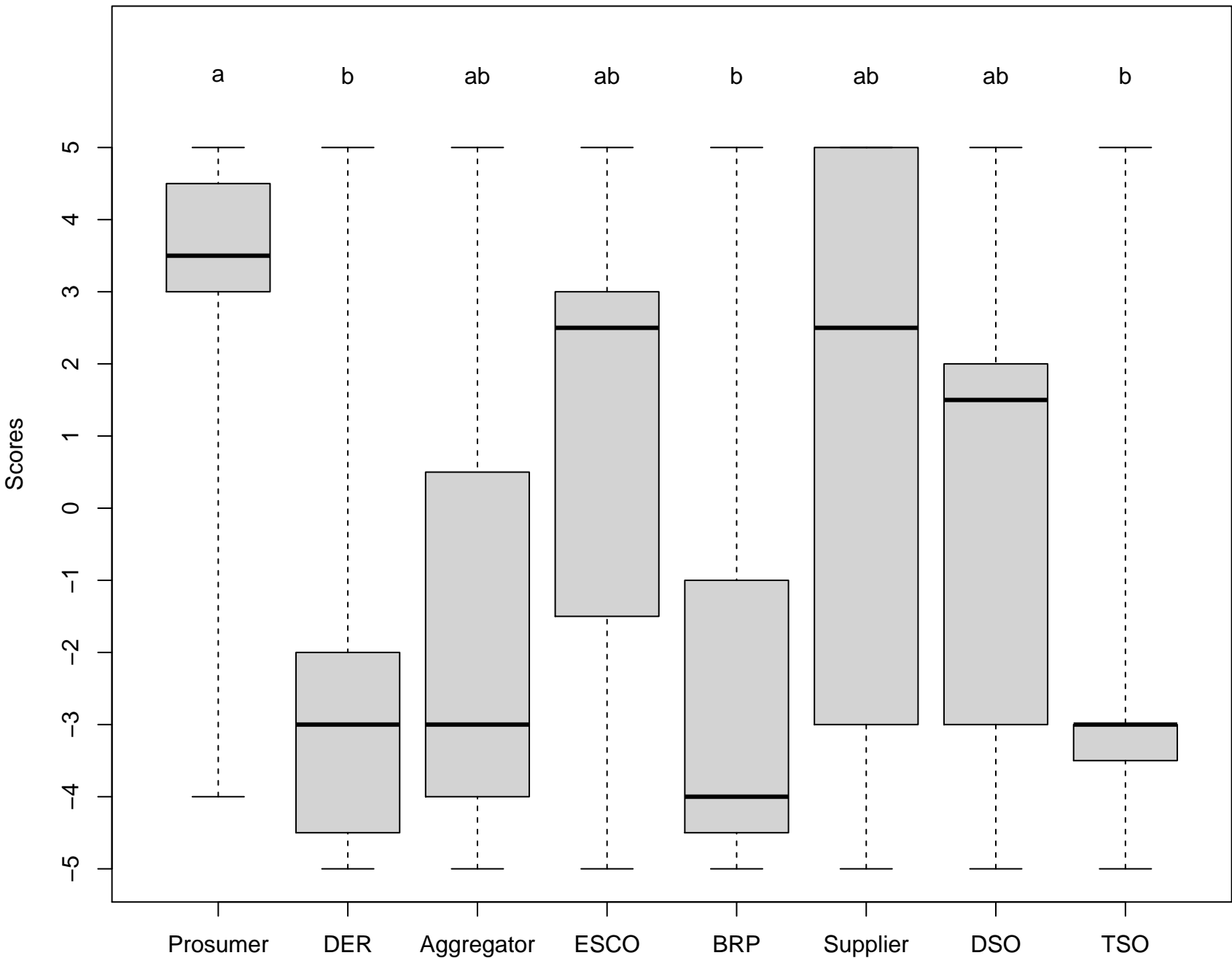


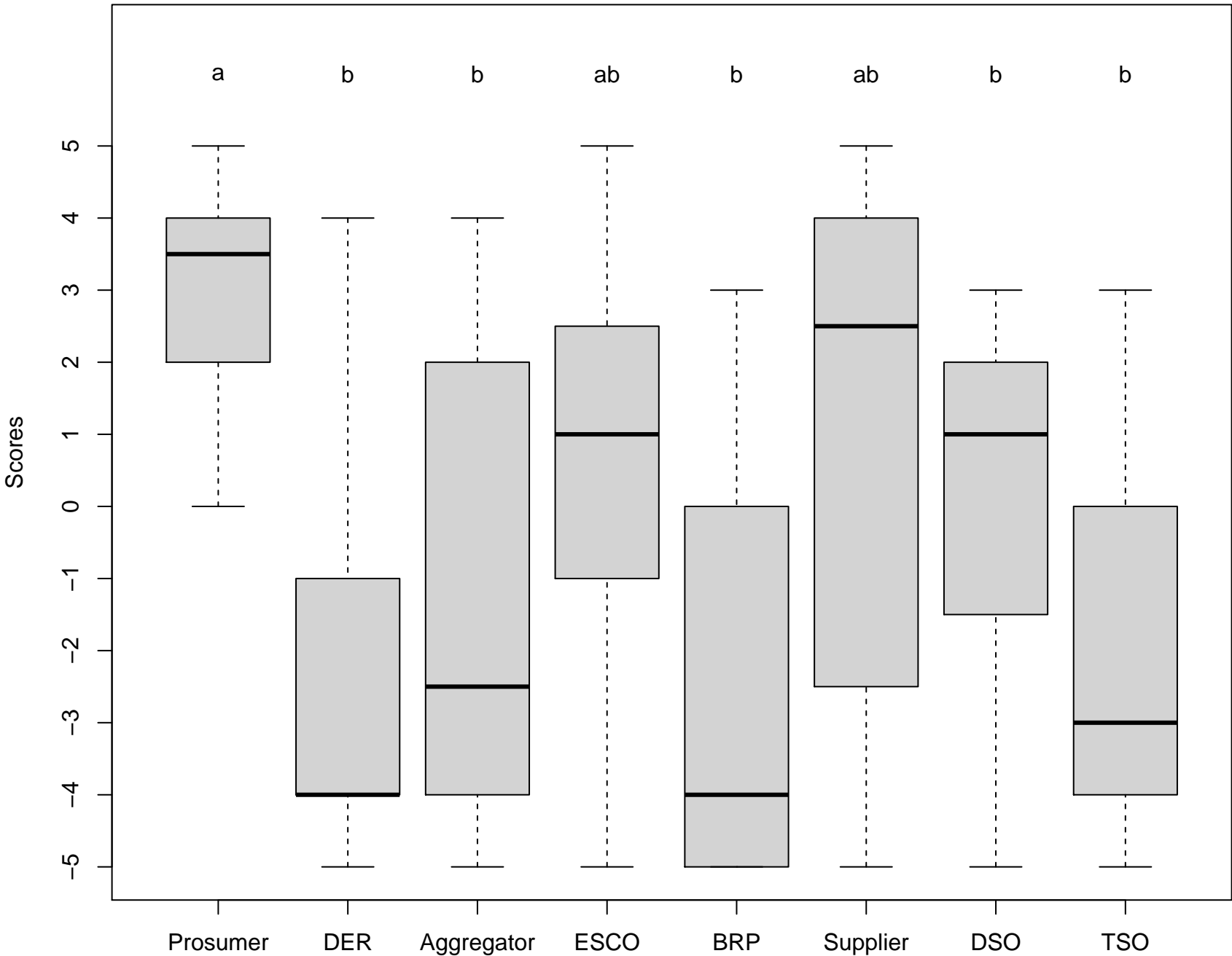
Distribution of scores for barrier Adoption
Intraclass correlation coefficient: agreement -0.027
Inter-rater agreement 0.091 ($7.5e-12$)
Homogeneity of Variances 0.48
Average interquartile range 2.9
Standard Deviation of interquartile ranges 1.8
Friedman test p-value $9.9e-08$
Average power post hoc 0.7



Distribution of scores for barrier Ideology & involvement
Intraclass correlation coefficient: agreement 0.18
Inter-rater agreement 0.041 (0.002)
Homogeneity of Variances 0.069
Average interquartile range 3.8
Standard Deviation of interquartile ranges 2.3
Friedman test p-value 0.00016
Average power post hoc 0.63



Distribution of scores for barrier Disillusion
Intraclass correlation coefficient: agreement 0.2
Inter-rater agreement 0.04 (0.00078)
Homogeneity of Variances 0.0091
Average interquartile range 4.2
Standard Deviation of interquartile ranges 1.5
Friedman test p-value 1.6e-08
Average power post hoc 0.65



Distribution of scores for barrier Reluctance and lack of trust

Intraclass correlation coefficient: agreement 0.13

Inter-rater agreement 0.032 (0.0077)

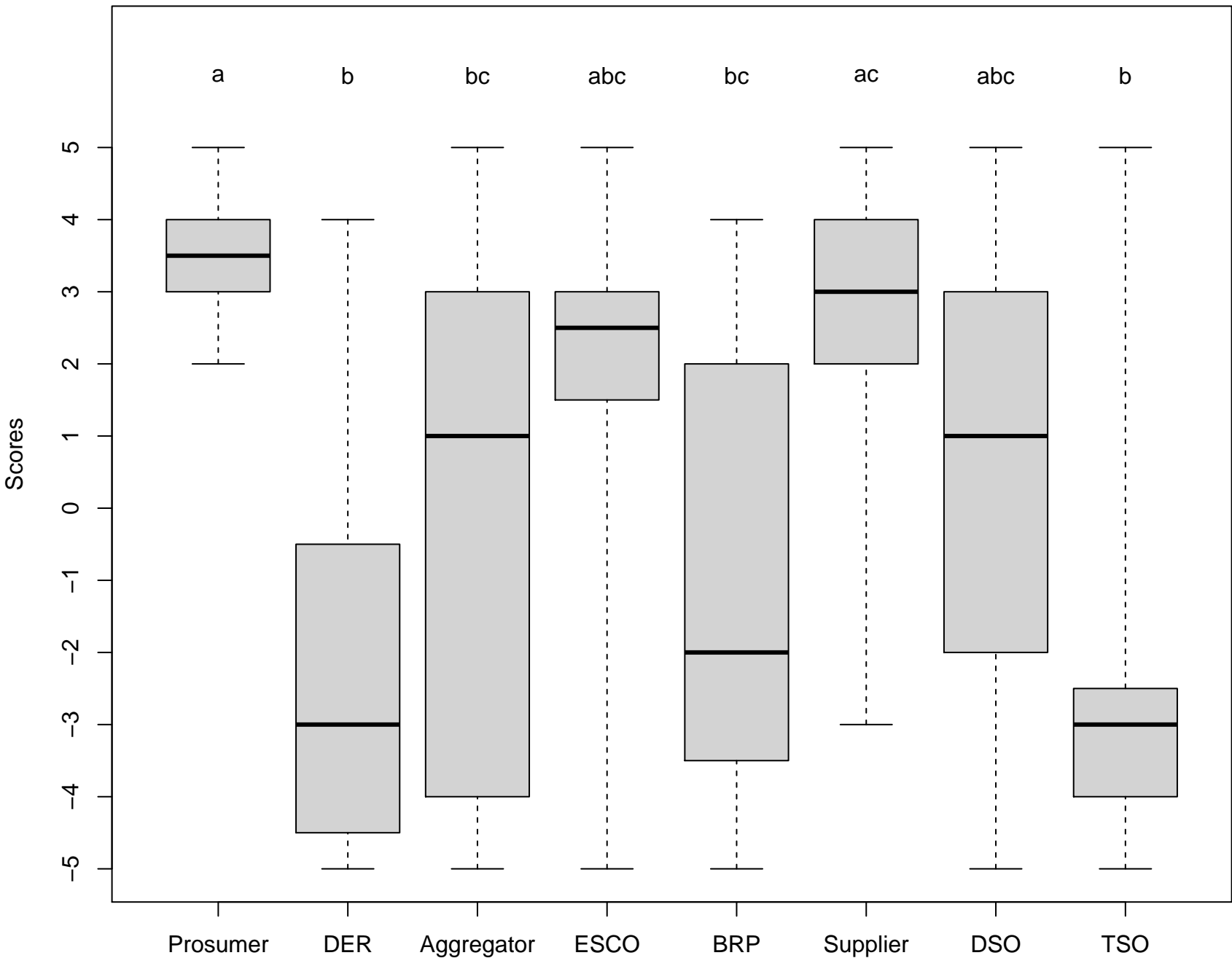
Homogeneity of Variances 0.32

Average interquartile range 3.4

Standard Deviation of interquartile ranges 2.2

Friedman test p-value 2e-06

Average power post hoc 0.71



Distribution of scores for barrier Perceived Usefulness

Intraclass correlation coefficient: agreement 0.18

Inter-rater agreement 0.038 (0.00092)

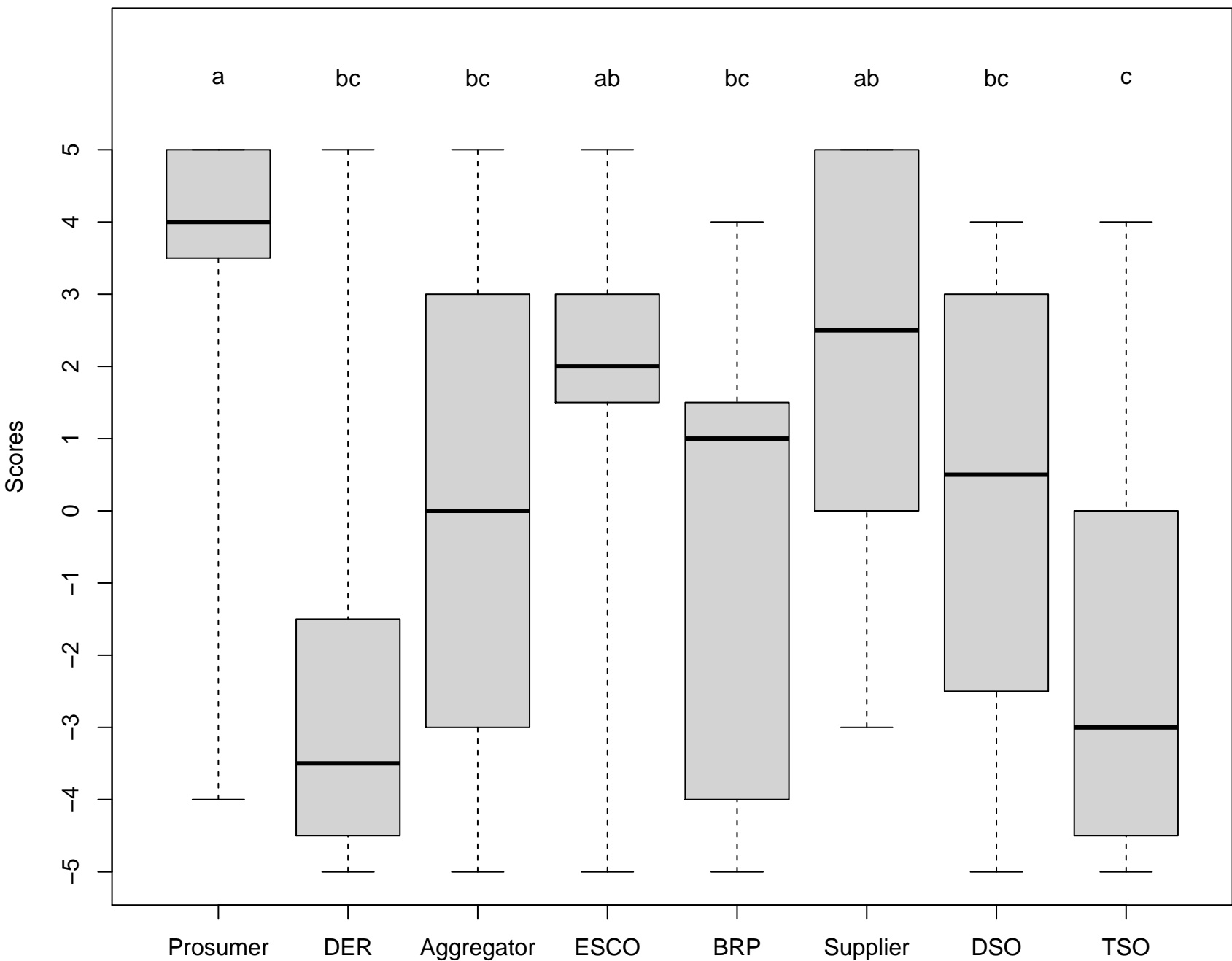
Homogeneity of Variances 0.48

Average interquartile range 4.1

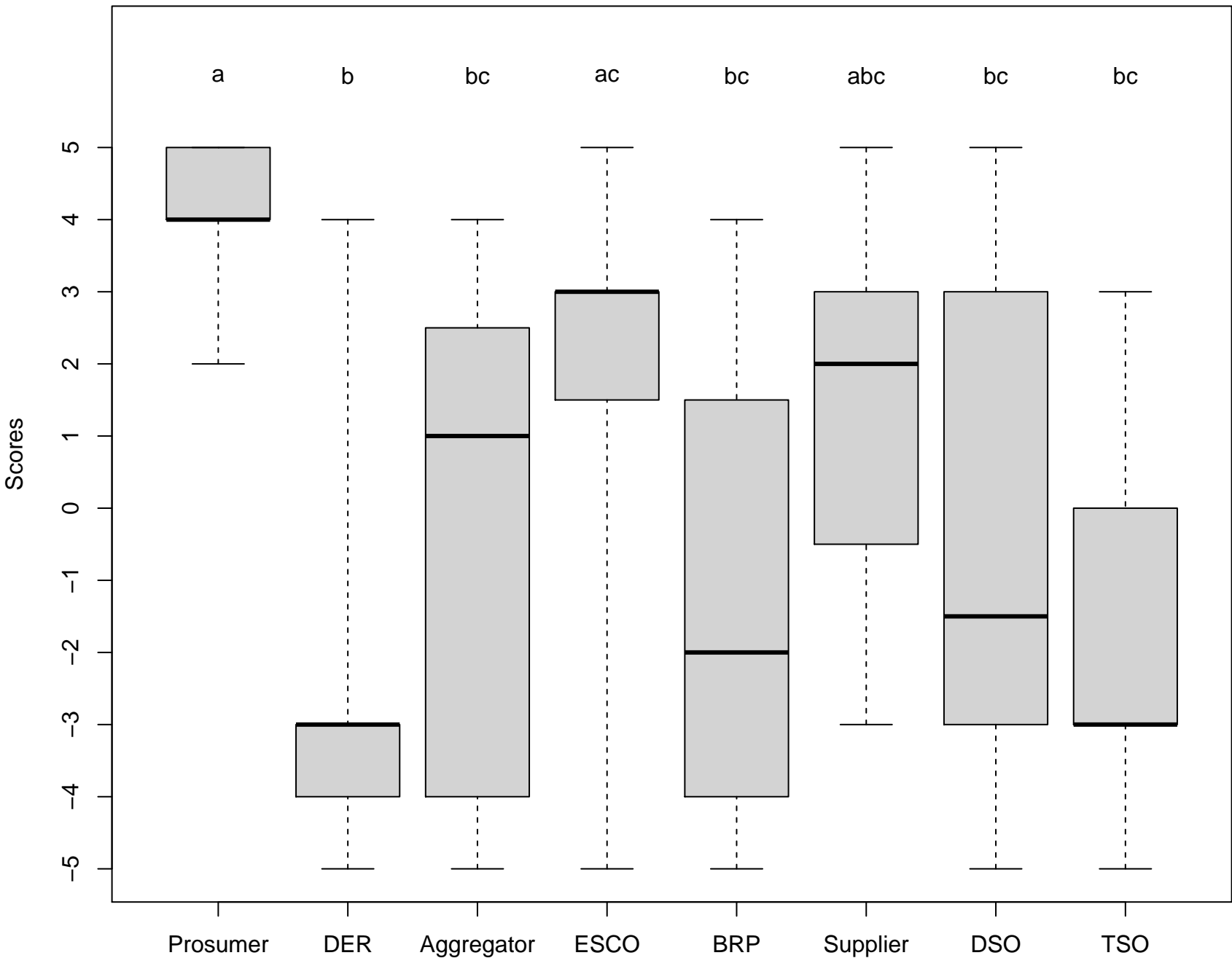
Standard Deviation of interquartile ranges 1.8

Friedman test p-value 1.4e-07

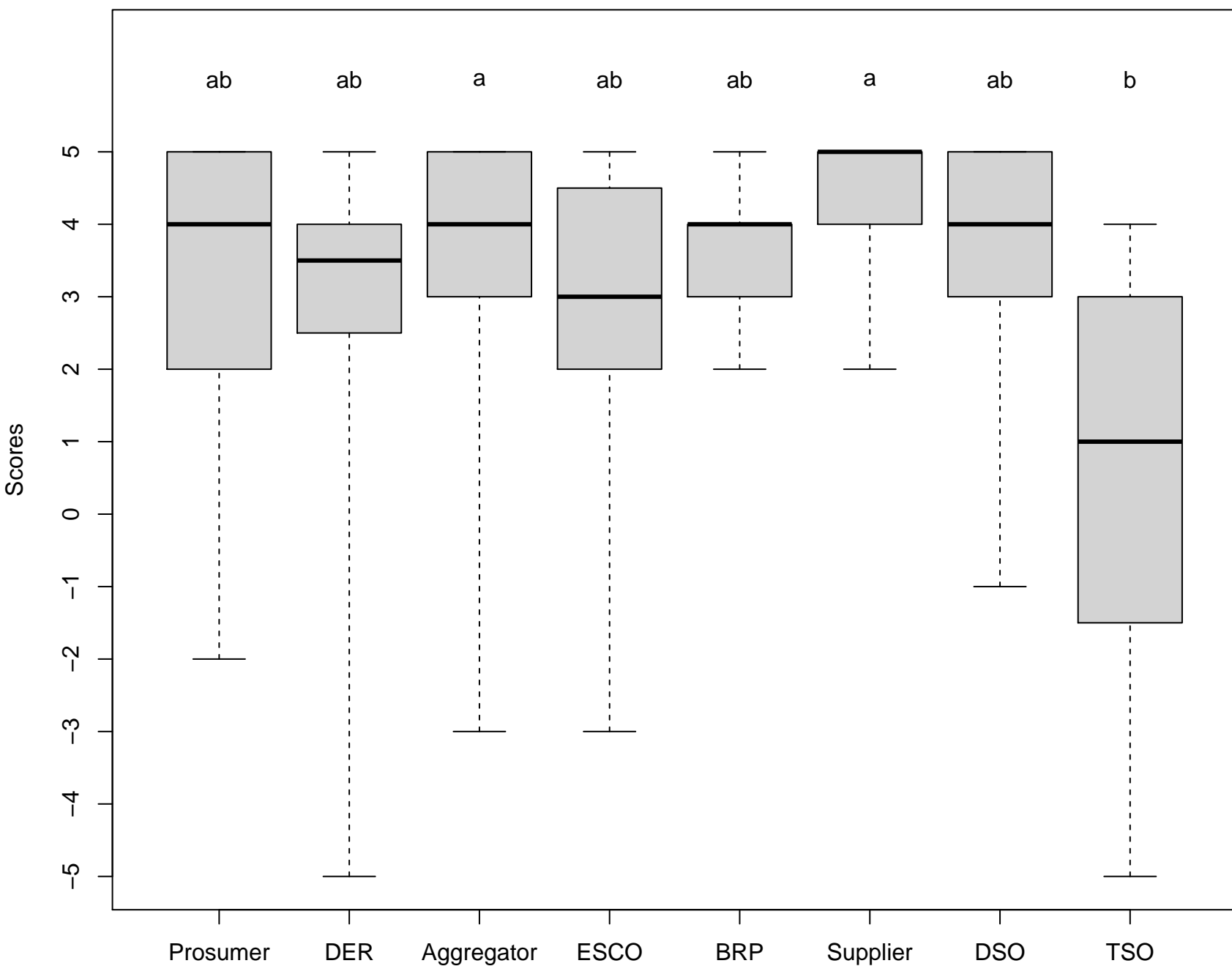
Average power post hoc 0.71



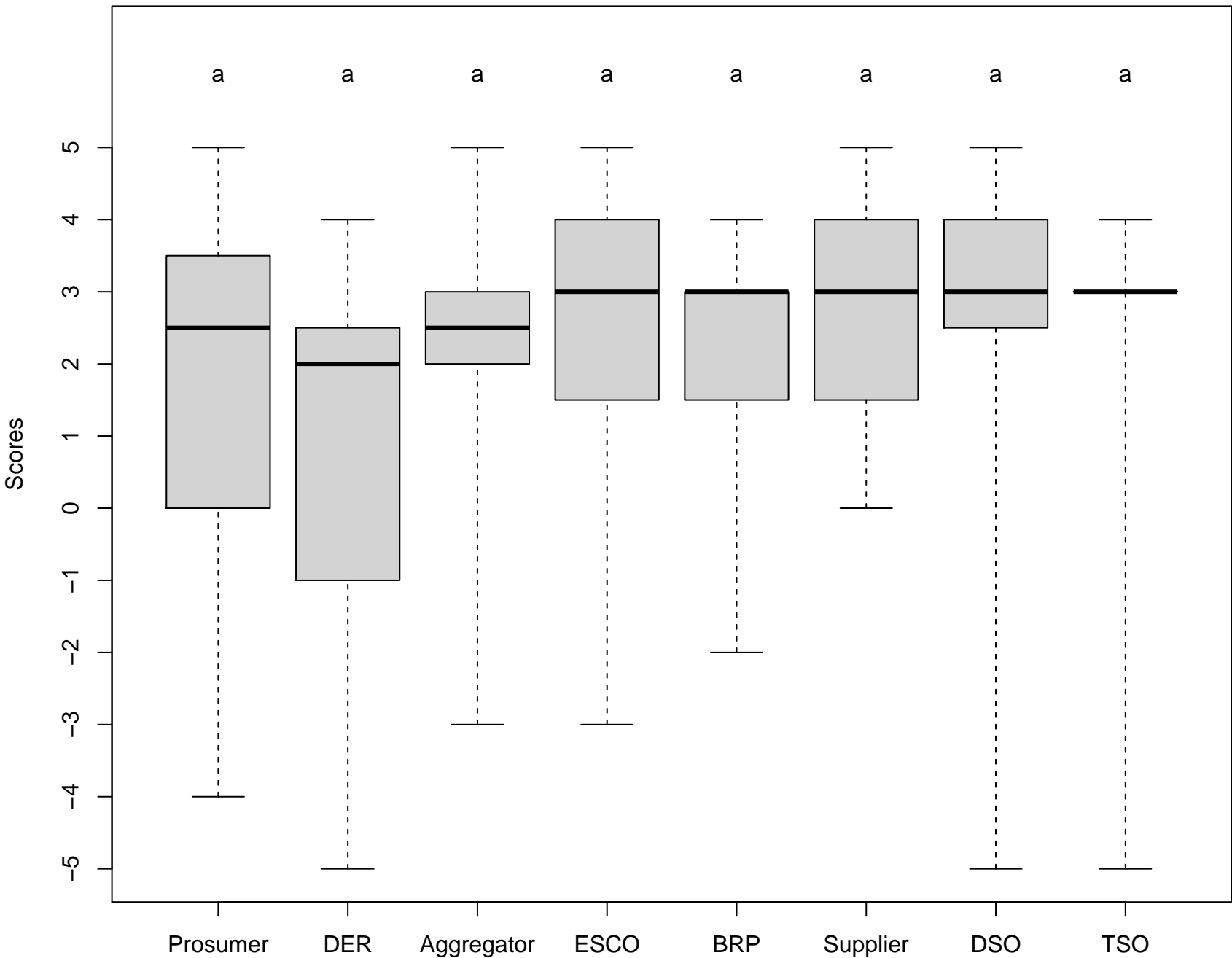
Distribution of scores for barrier Ignorance / lack of expertise
Intraclass correlation coefficient: agreement 0.12
Inter-rater agreement 0.08 (3.1e-10)
Homogeneity of Variances 0.58
Average interquartile range 3.5
Standard Deviation of interquartile ranges 2.3
Friedman test p-value 1.5e-07
Average power post hoc 0.66



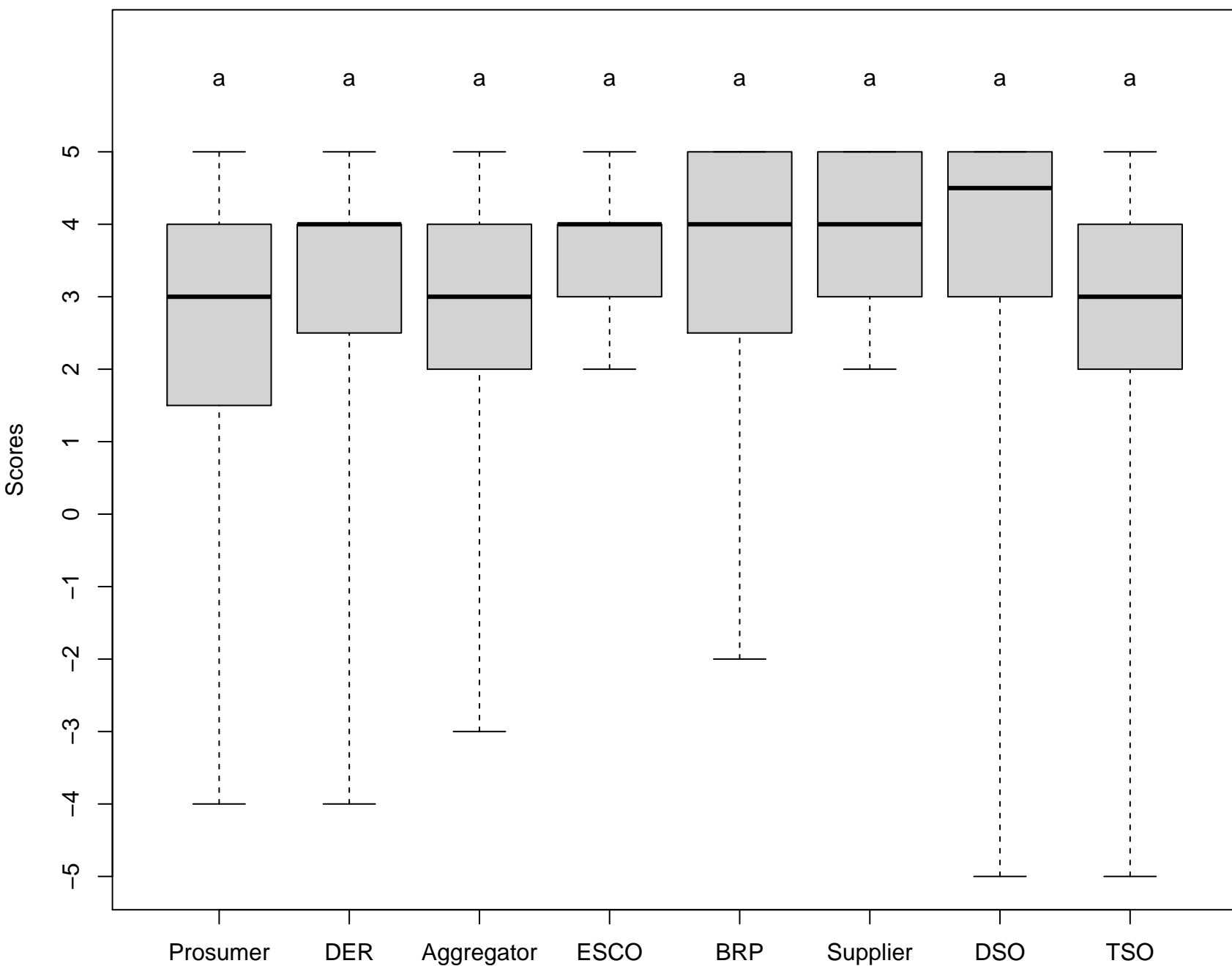
Distribution of scores for barrier Charging/cost rules
Intraclass correlation coefficient: agreement 0.043
Inter-rater agreement 0.037 (0.019)
Homogeneity of Variances 0.84
Average interquartile range 2.2
Standard Deviation of interquartile ranges 1.2
Friedman test p-value 0.00017
Average power post hoc 0.28



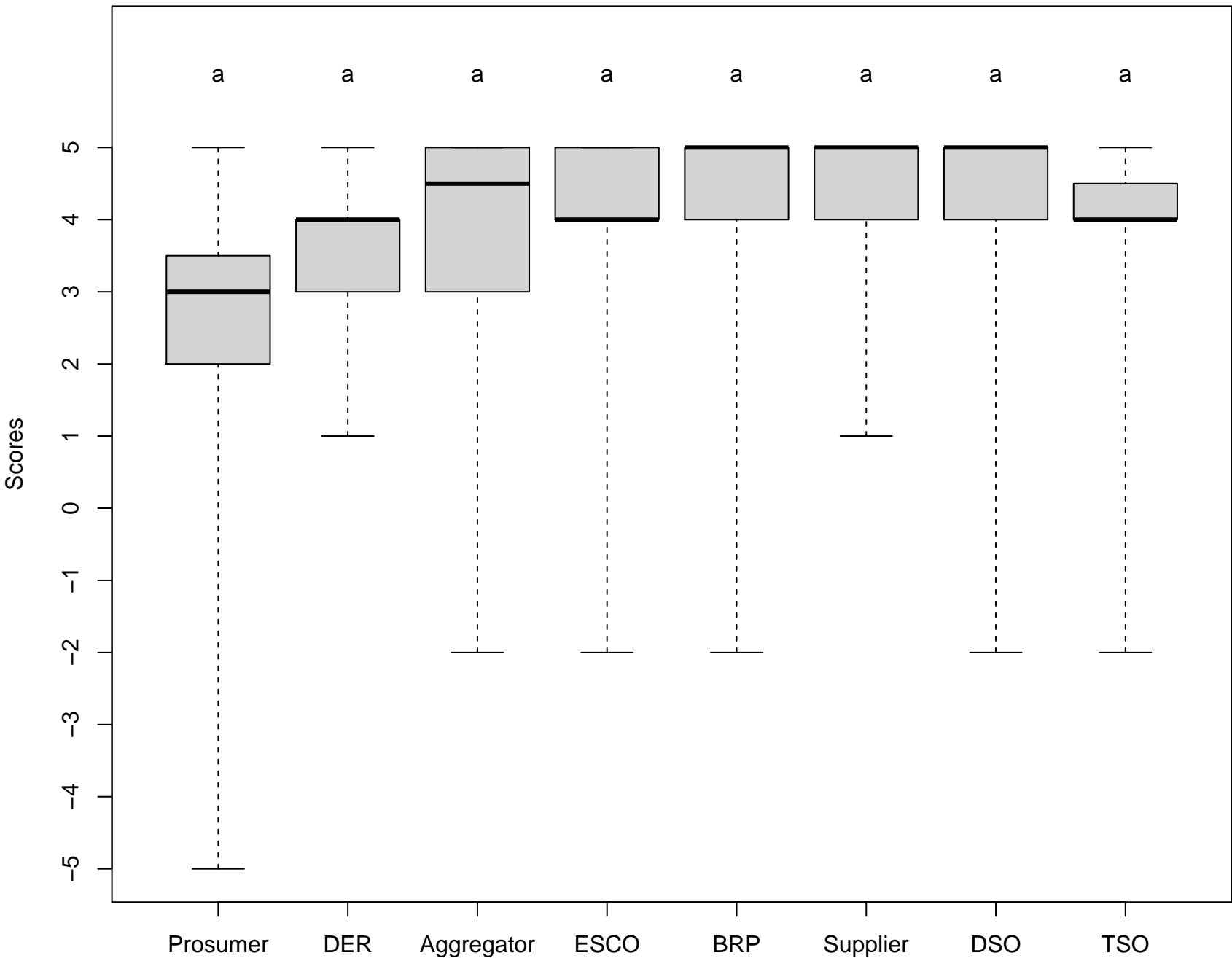
Distribution of scores for barrier Decision Making
Intraclass correlation coefficient: agreement 0.22
Inter-rater agreement 0.013 (0.38)
Homogeneity of Variances 0.023
Average interquartile range 2
Standard Deviation of interquartile ranges 1.2
Friedman test p-value 0.079
Average power post hoc 0.09



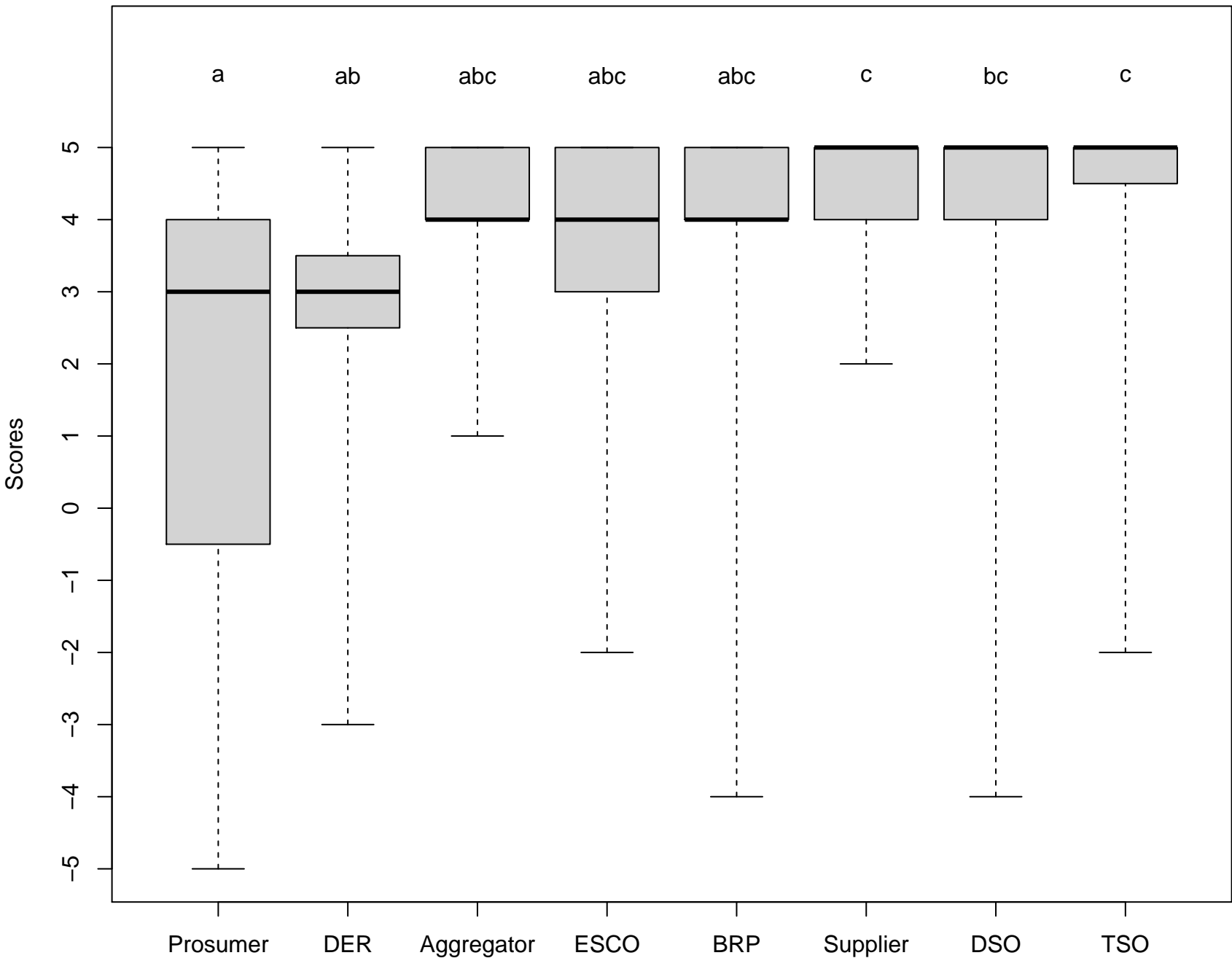
Distribution of scores for barrier Policy/Regulatory Incentives
Intraclass correlation coefficient: agreement 0.15
Inter-rater agreement 0.01 (0.55)
Homogeneity of Variances 0.6
Average interquartile range 1.9
Standard Deviation of interquartile ranges 0.5
Friedman test p-value 0.003
Average power post hoc 0.17



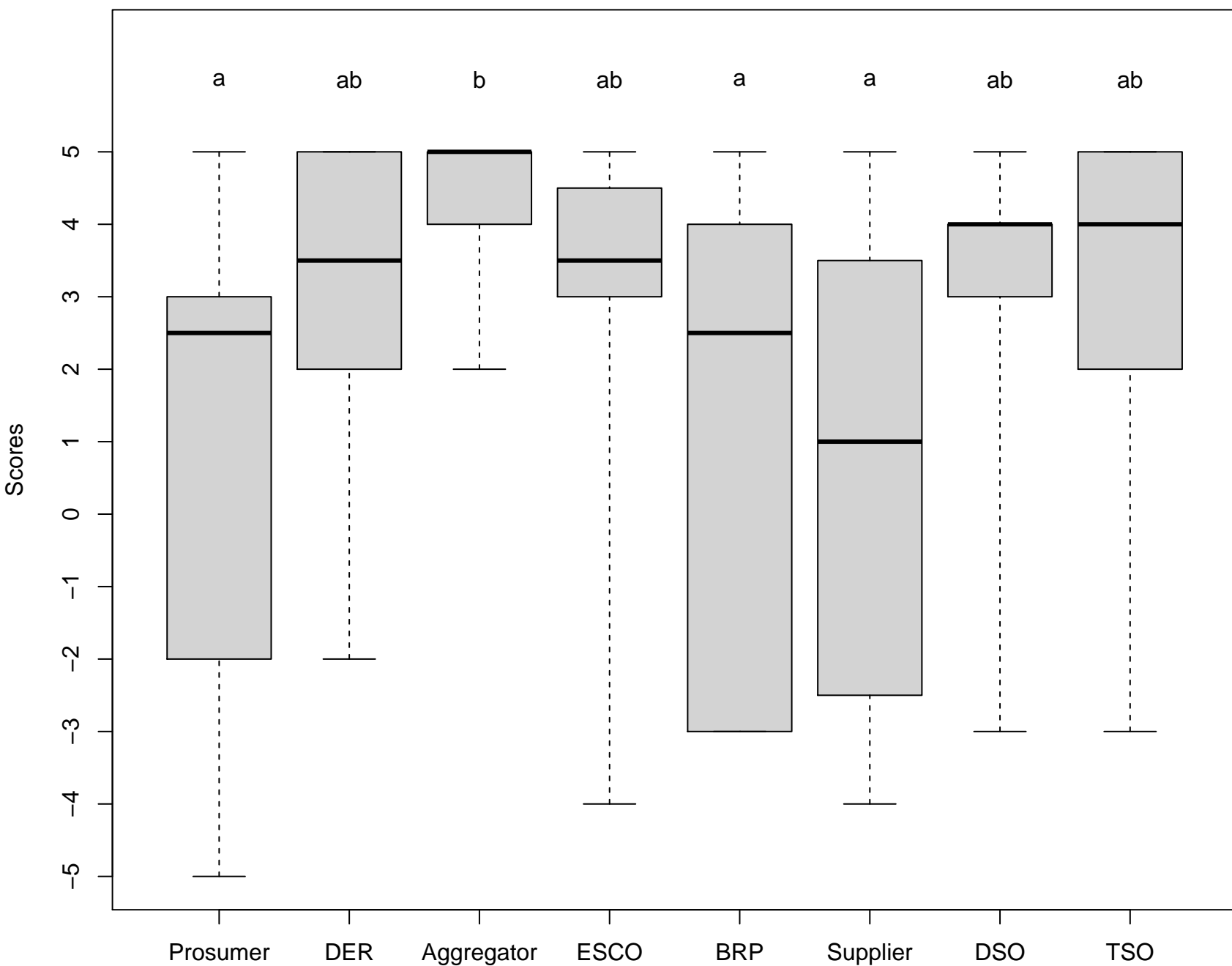
Distribution of scores for barrier Lack of regulation
Intraclass correlation coefficient: agreement 0.14
Inter-rater agreement 0.082 (3e-05)
Homogeneity of Variances 0.0038
Average interquartile range 1.1
Standard Deviation of interquartile ranges 0.44
Friedman test p-value 0.0023
Average power post hoc 0.16



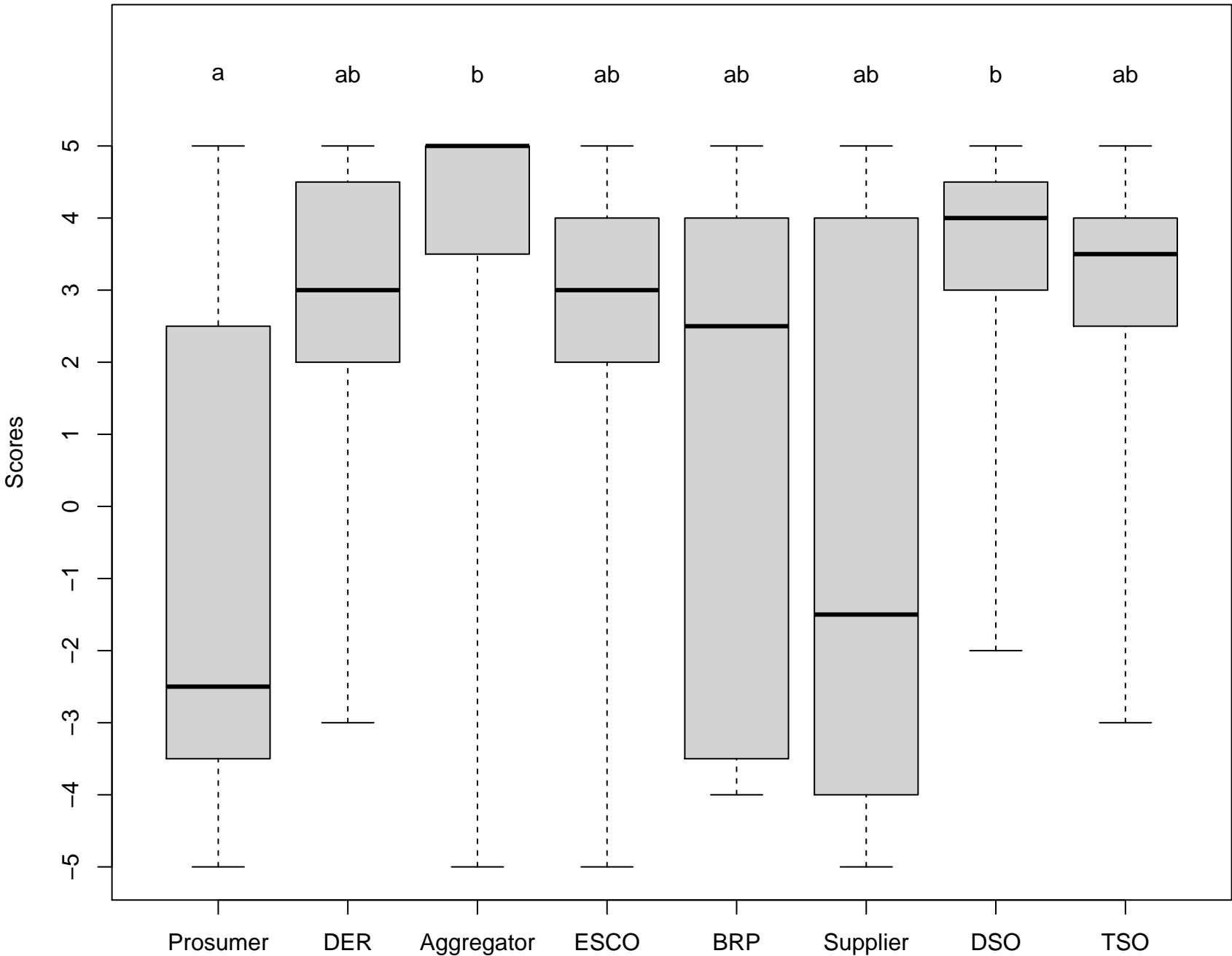
Distribution of scores for barrier Market restrictions
Intraclass correlation coefficient: agreement 0.2
Inter-rater agreement 0.087 (2.1e-06)
Homogeneity of Variances 0.24
Average interquartile range 1.5
Standard Deviation of interquartile ranges 1.3
Friedman test p-value 1.9e-05
Average power post hoc 0.28



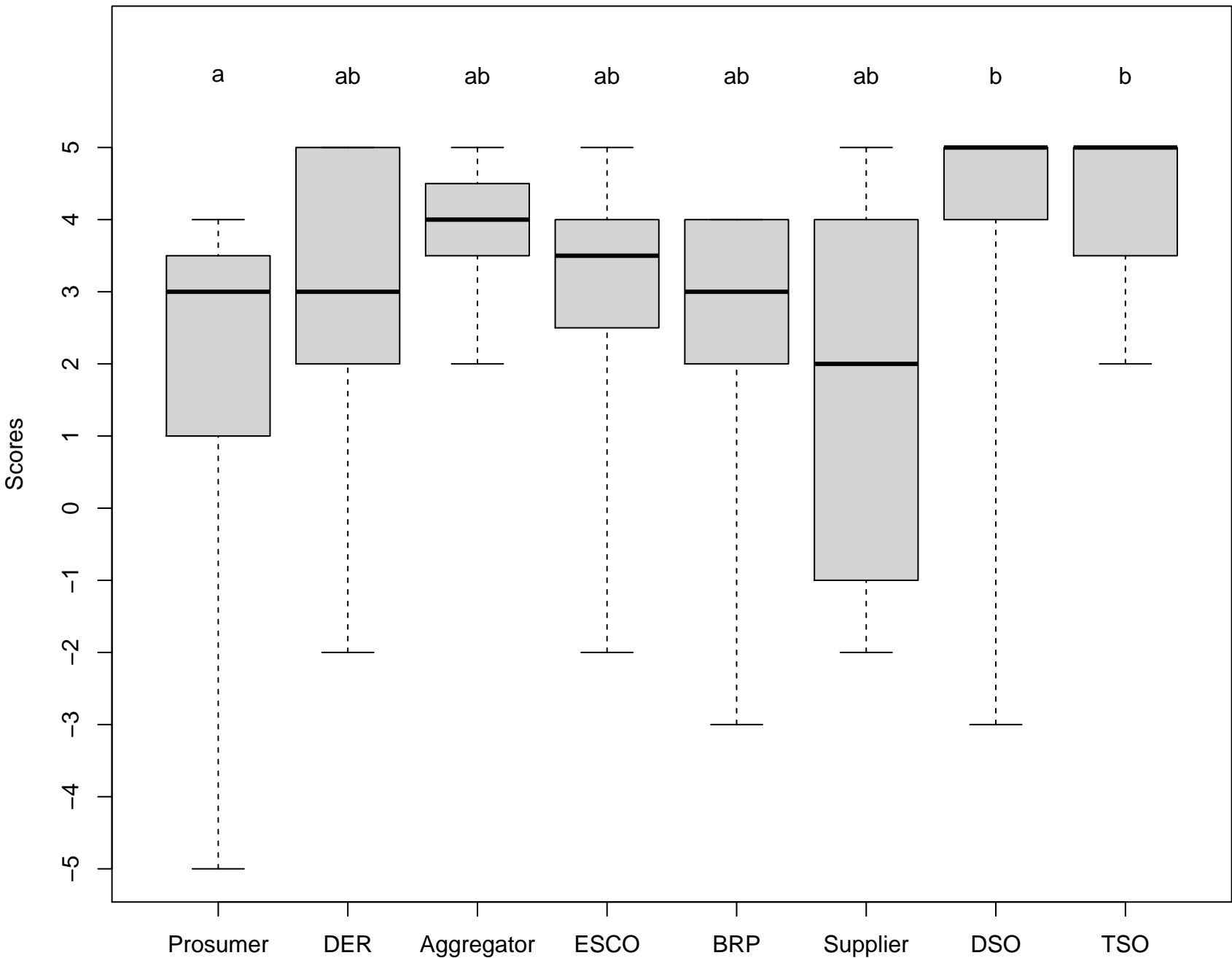
Distribution of scores for barrier System
Intraclass correlation coefficient: agreement 0.095
Inter-rater agreement 0.028 (0.047)
Homogeneity of Variances 0.0052
Average interquartile range 3.4
Standard Deviation of interquartile ranges 2.3
Friedman test p-value 0.00045
Average power post hoc 0.53



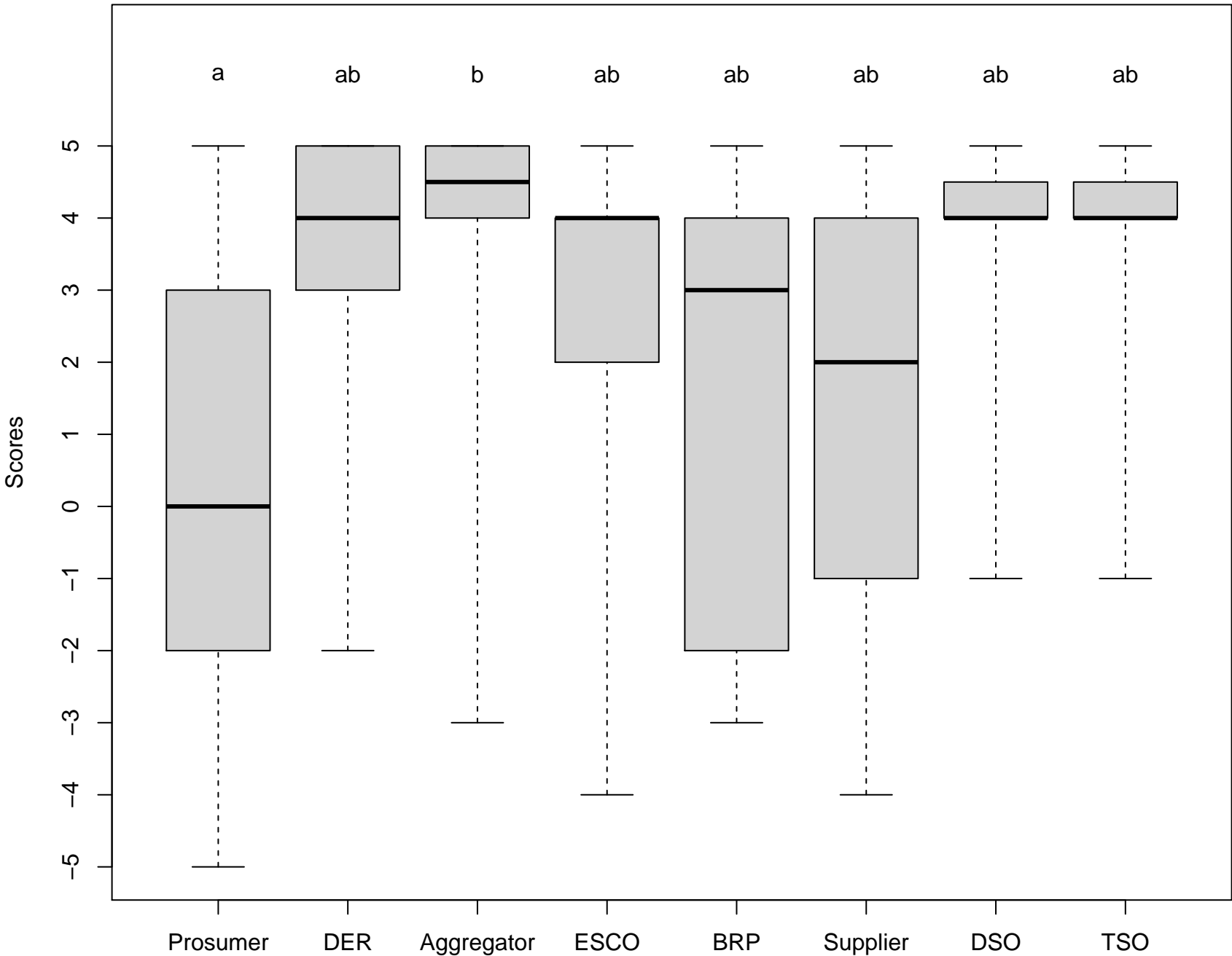
Distribution of scores for barrier Algorithms
Intraclass correlation coefficient: agreement 0.07
Inter-rater agreement 0.024 (0.069)
Homogeneity of Variances 0.1
Average interquartile range 3.8
Standard Deviation of interquartile ranges 2.9
Friedman test p-value 0.00013
Average power post hoc 0.53



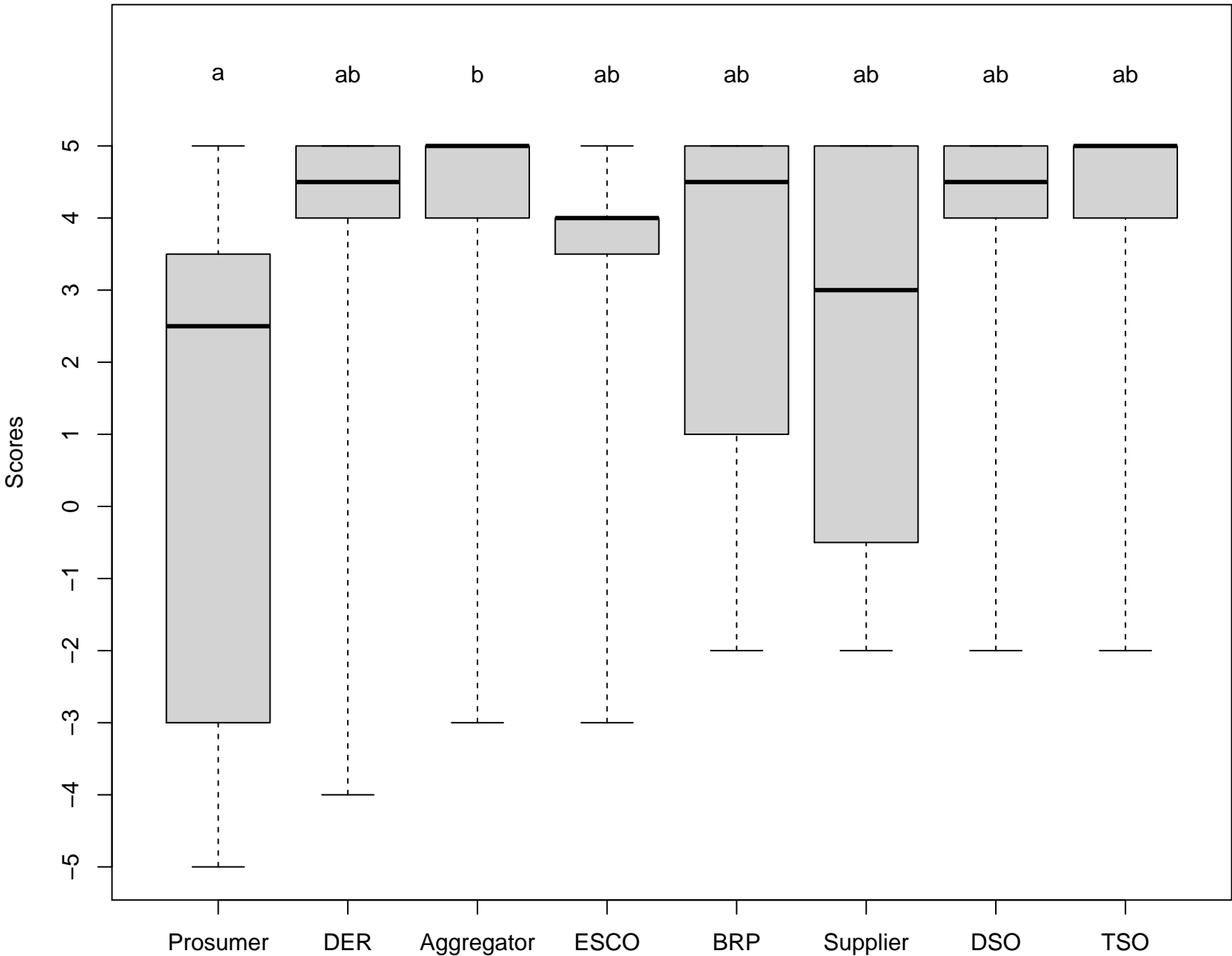
Distribution of scores for barrier Maturity
Intraclass correlation coefficient: agreement 0.12
Inter-rater agreement 0.068 (1.9e-05)
Homogeneity of Variances 0.0098
Average interquartile range 2.2
Standard Deviation of interquartile ranges 1.3
Friedman test p-value 0.00012
Average power post hoc 0.36



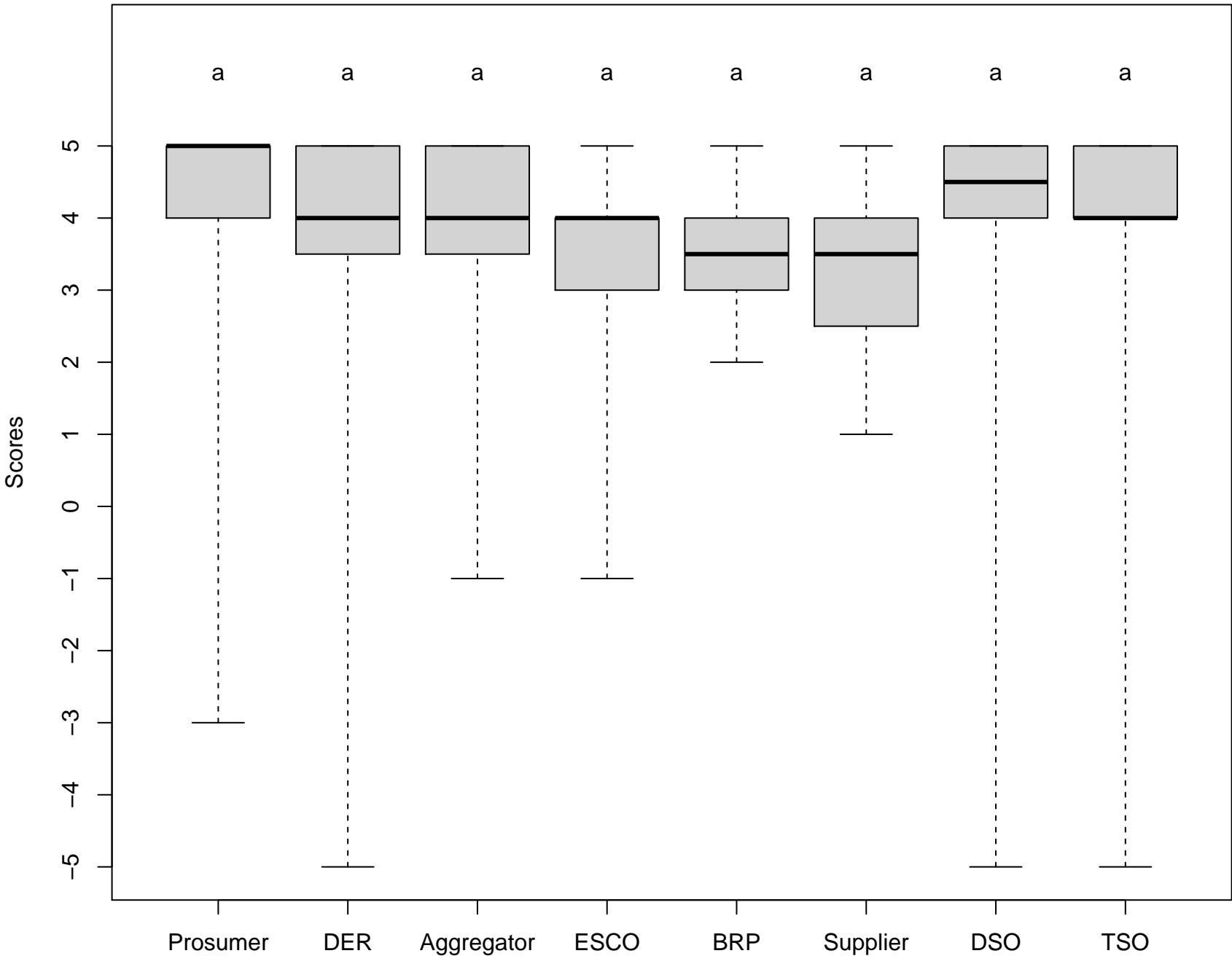
Distribution of scores for barrier Deployment
Intraclass correlation coefficient: agreement 0.18
Inter-rater agreement 0.025 (0.1)
Homogeneity of Variances 0.033
Average interquartile range 2.8
Standard Deviation of interquartile ranges 2.2
Friedman test p-value 5e-04
Average power post hoc 0.47



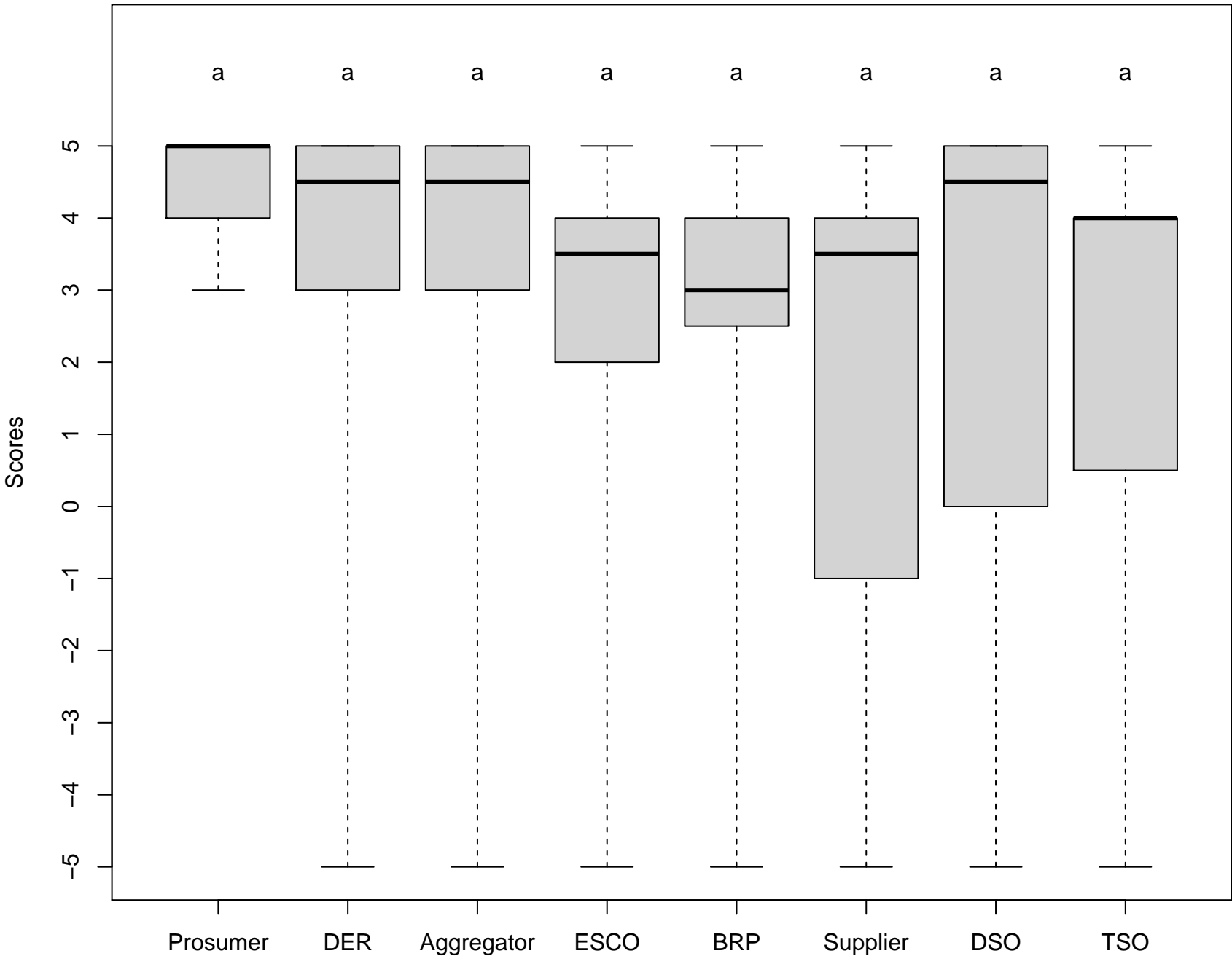
Distribution of scores for barrier Communication
Intraclass correlation coefficient: agreement 0.15
Inter-rater agreement 0.047 (0.005)
Homogeneity of Variances 0.0017
Average interquartile range 2.6
Standard Deviation of interquartile ranges 2.4
Friedman test p-value 0.0034
Average power post hoc 0.35



Distribution of scores for barrier Security
Intraclass correlation coefficient: agreement 0.33
Inter-rater agreement 0.004 (0.83)
Homogeneity of Variances 0.032
Average interquartile range 1.2
Standard Deviation of interquartile ranges 0.26
Friedman test p-value 0.092
Average power post hoc 0.012



Distribution of scores for barrier Privacy
Intraclass correlation coefficient: agreement 0.51
Inter-rater agreement 0.044 (0.0041)
Homogeneity of Variances 0.0013
Average interquartile range 2.8
Standard Deviation of interquartile ranges 1.6
Friedman test p-value 0.008
Average power post hoc 0.22



Distribution of scores for barrier Stakeholders Cooperation

Intraclass correlation coefficient: agreement 0.06

Inter-rater agreement 0.063 ($7.2e-05$)

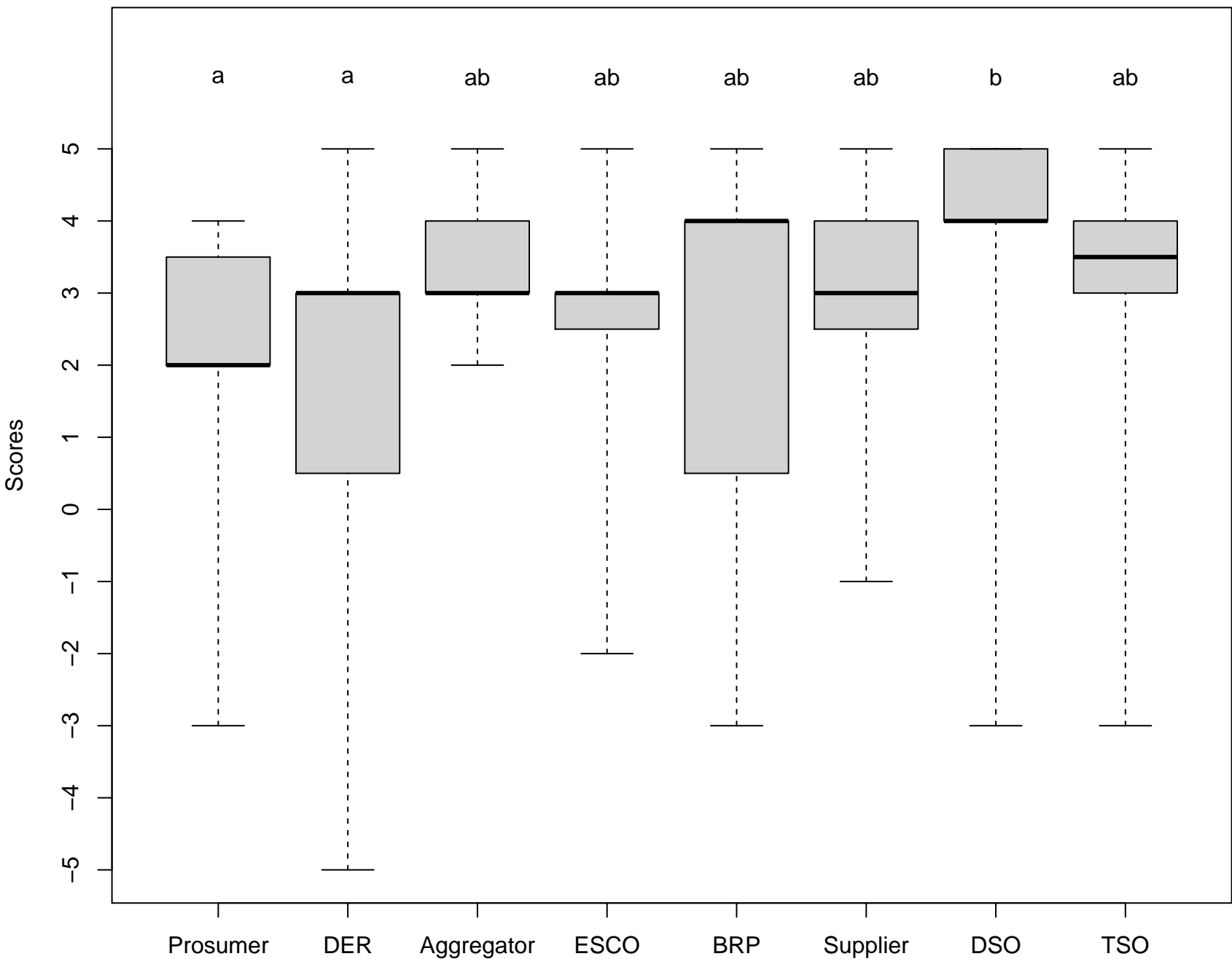
Homogeneity of Variances 0.071

Average interquartile range 1.6

Standard Deviation of interquartile ranges 0.98

Friedman test p-value 0.0084

Average power post hoc 0.18



Distribution of scores for barrier Communication strategy

Intraclass correlation coefficient: agreement 0.085

Inter-rater agreement 0.073 (2.6e-06)

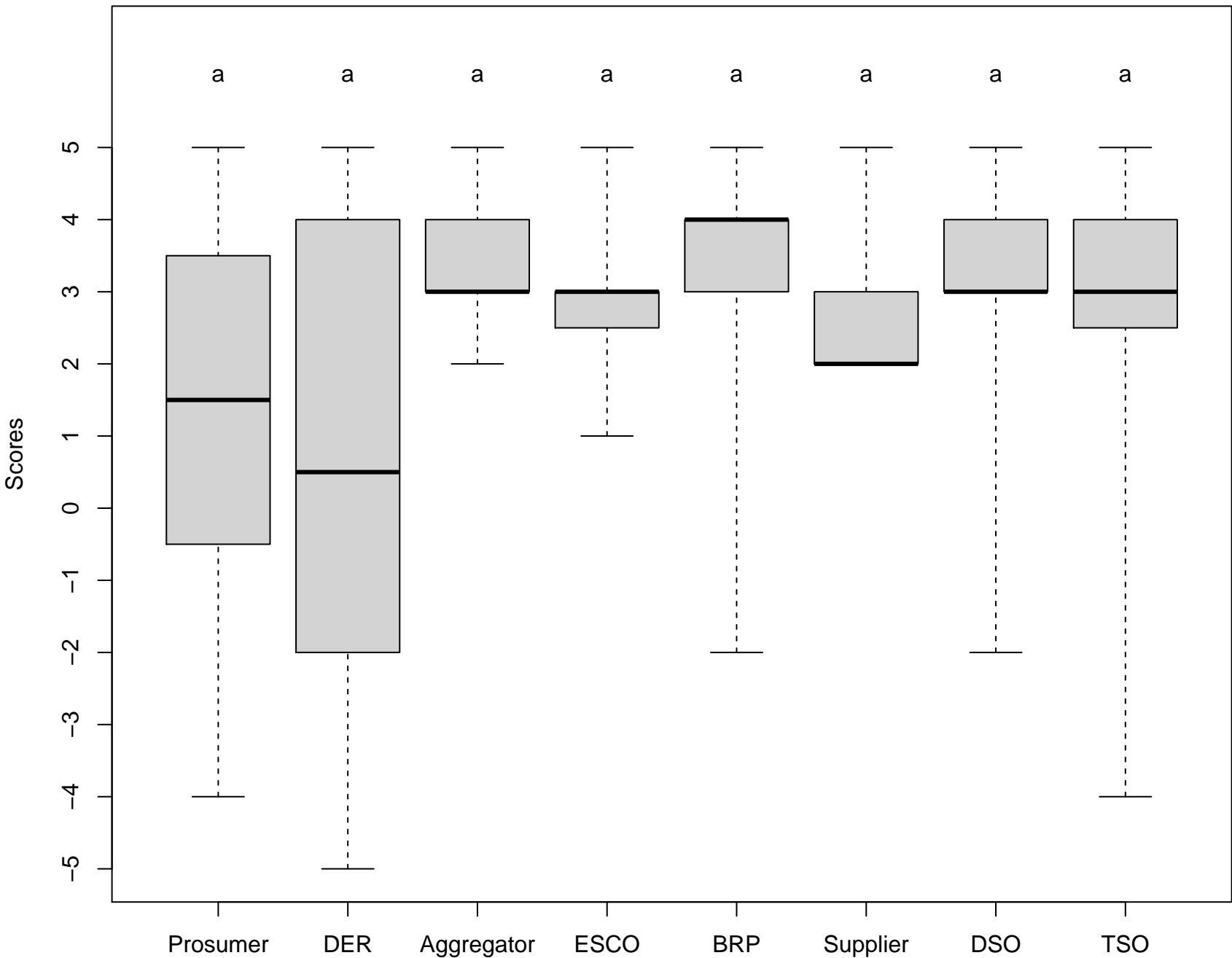
Homogeneity of Variances 0.56

Average interquartile range 2

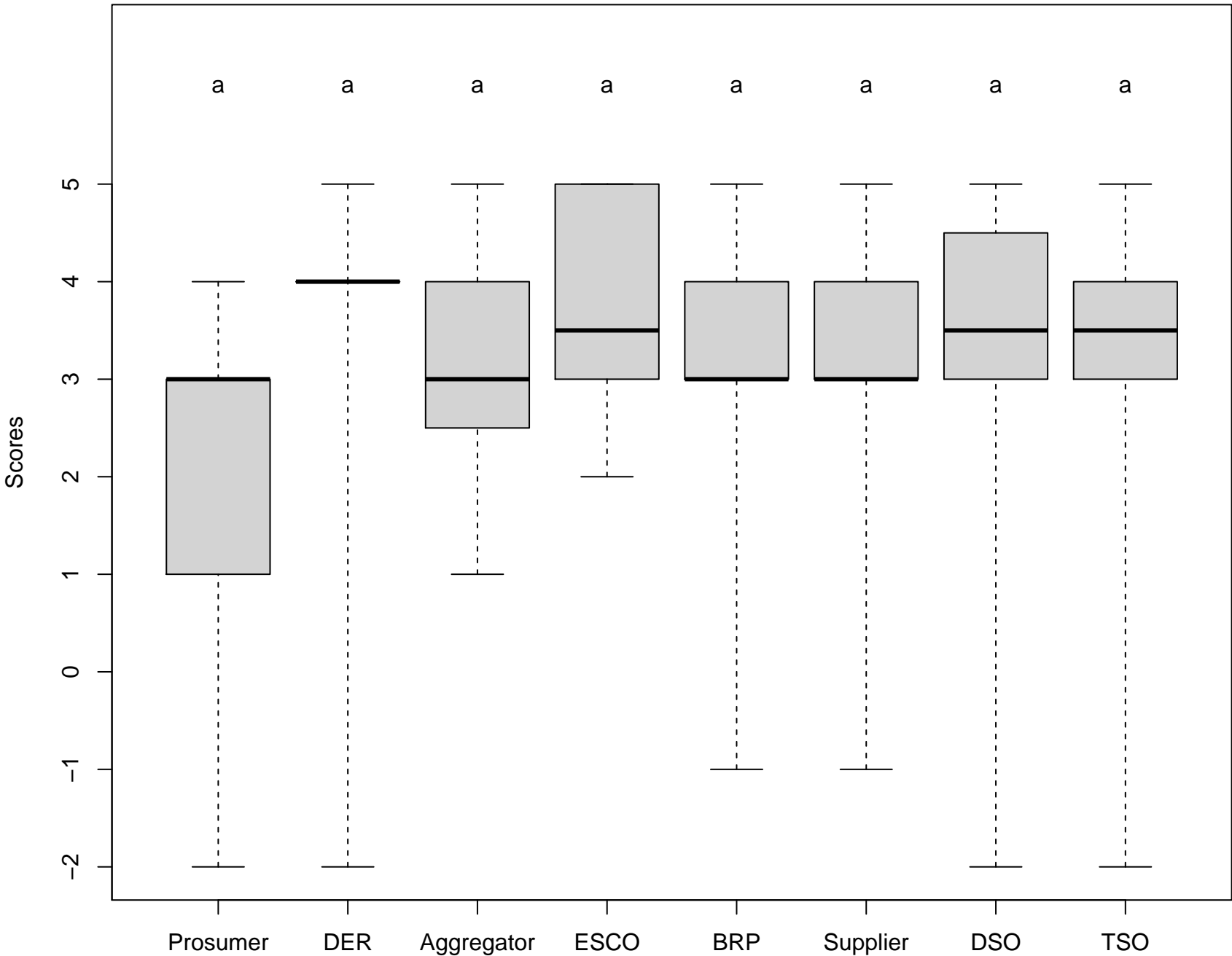
Standard Deviation of interquartile ranges 1.9

Friedman test p-value 0.02

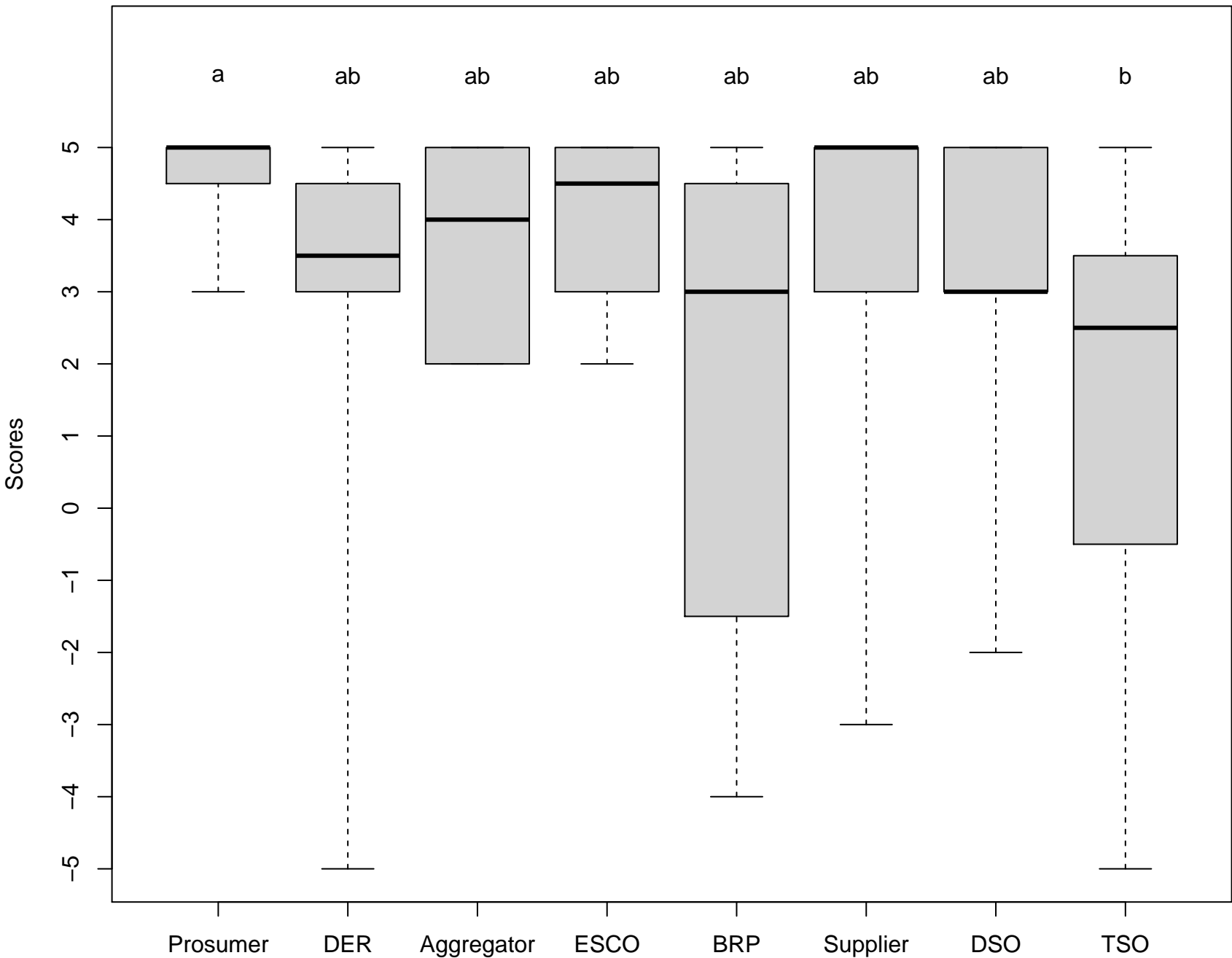
Average power post hoc 0.33



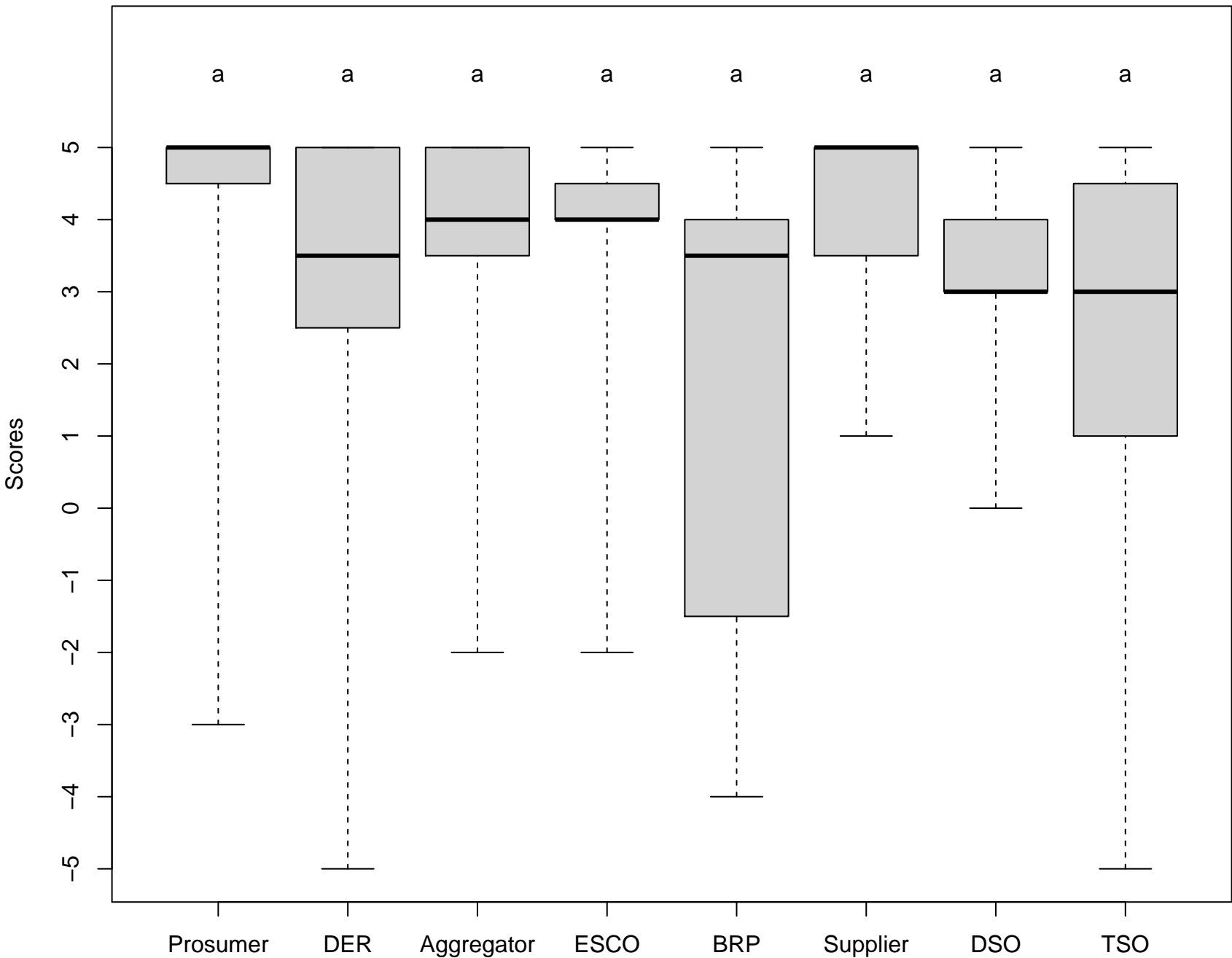
Distribution of scores for barrier Emerging Technologies
Intraclass correlation coefficient: agreement 0.31
Inter-rater agreement 0.0055 (0.74)
Homogeneity of Variances 0.045
Average interquartile range 1.2
Standard Deviation of interquartile ranges 0.65
Friedman test p-value 0.025
Average power post hoc 0.081



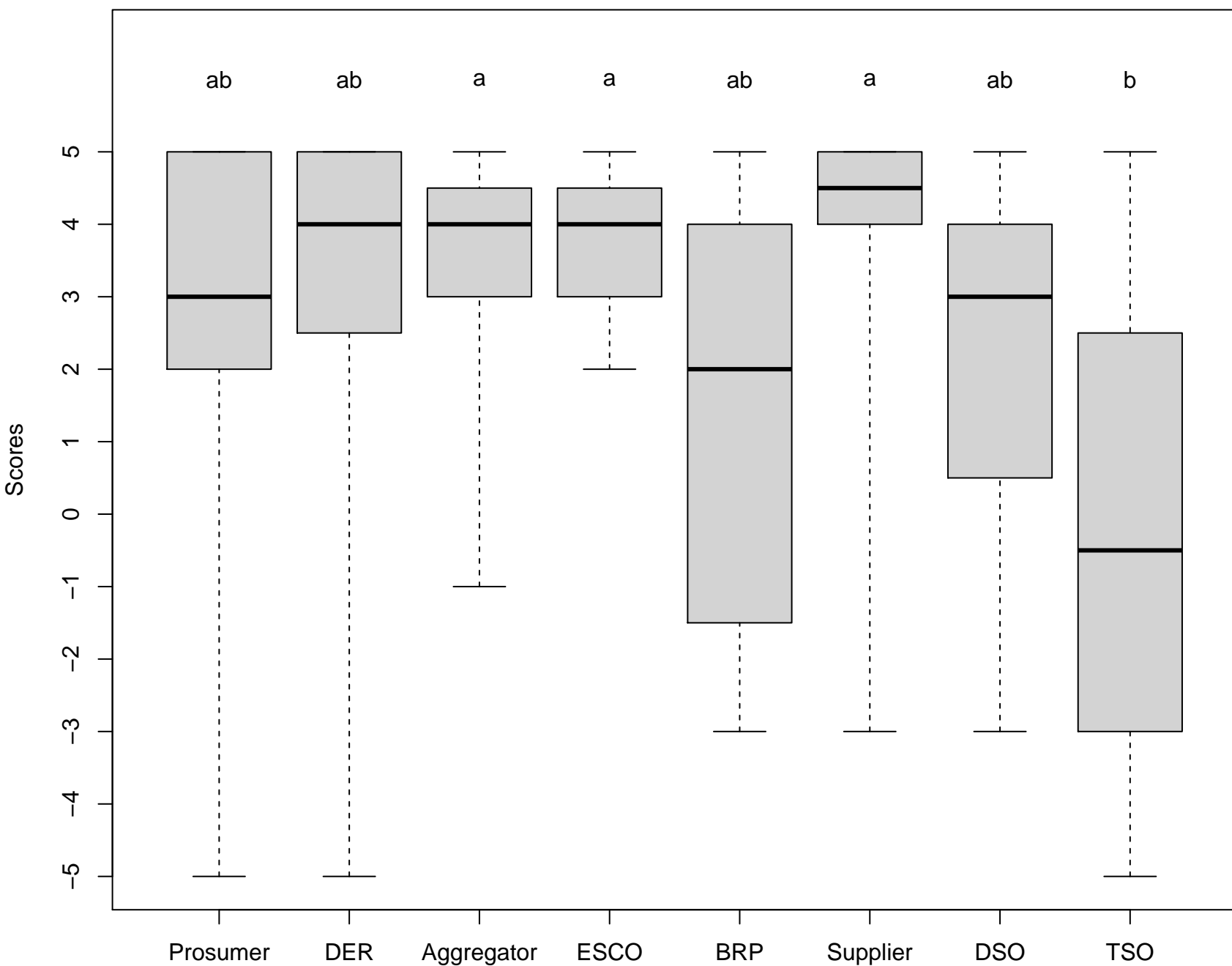
Distribution of scores for barrier Investment
Intraclass correlation coefficient: agreement 0.11
Inter-rater agreement 0.035 (0.025)
Homogeneity of Variances 0.0011
Average interquartile range 2.6
Standard Deviation of interquartile ranges 1.7
Friedman test p-value 0.0014
Average power post hoc 0.41



Distribution of scores for barrier Pricing
Intraclass correlation coefficient: agreement 0.11
Inter-rater agreement 0.074 (6.5e-06)
Homogeneity of Variances 0.00056
Average interquartile range 2.1
Standard Deviation of interquartile ranges 1.7
Friedman test p-value 0.0082
Average power post hoc 0.36



Distribution of scores for barrier Margin
Intraclass correlation coefficient: agreement 0.047
Inter-rater agreement 0.0096 (0.51)
Homogeneity of Variances 0.37
Average interquartile range 3
Standard Deviation of interquartile ranges 1.8
Friedman test p-value 0.00057
Average power post hoc 0.44



Distribution of scores for barrier Technology & Market Diversity

Intraclass correlation coefficient: agreement 0.37

Inter-rater agreement 0.0086 (0.62)

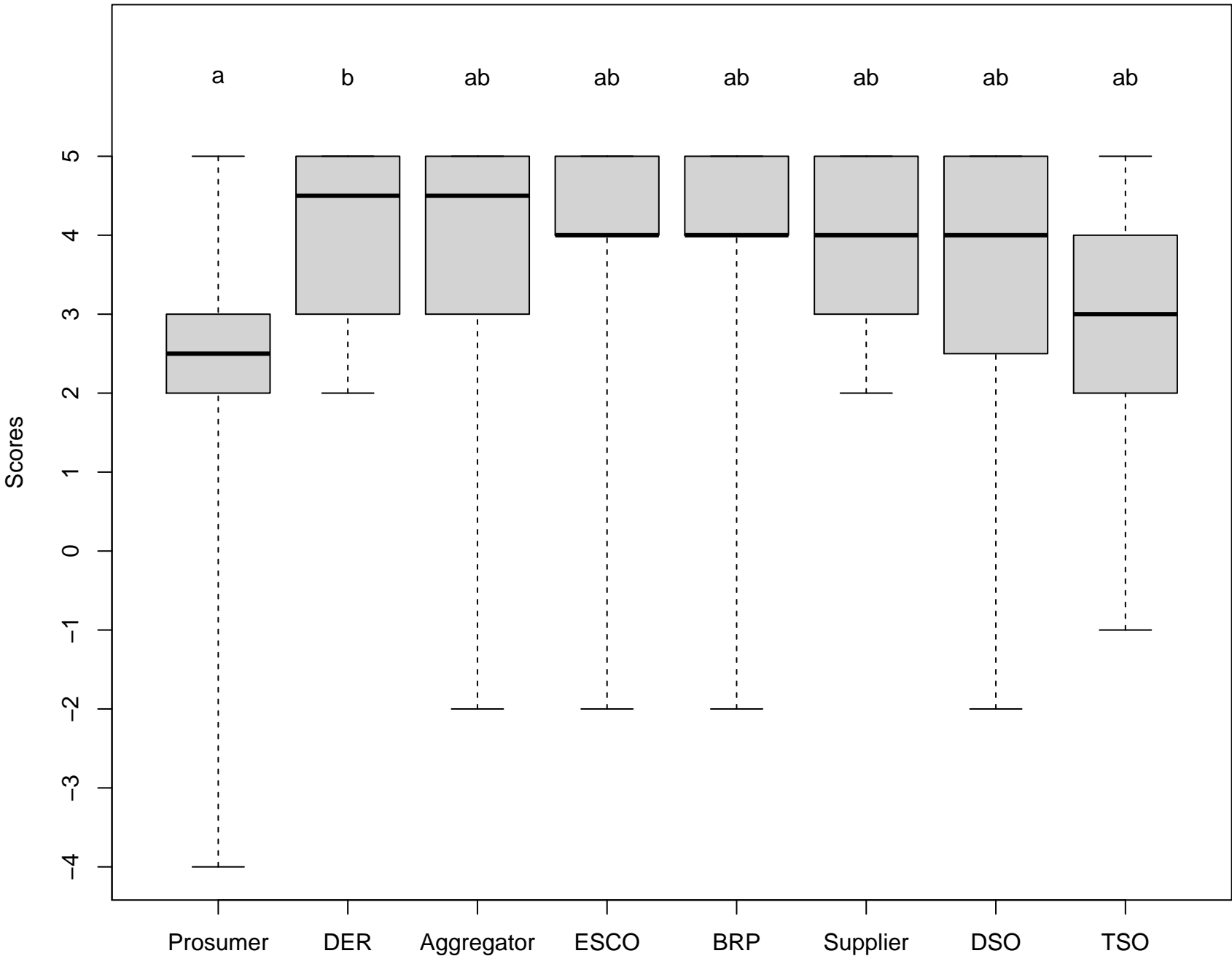
Homogeneity of Variances 0.00089

Average interquartile range 1.7

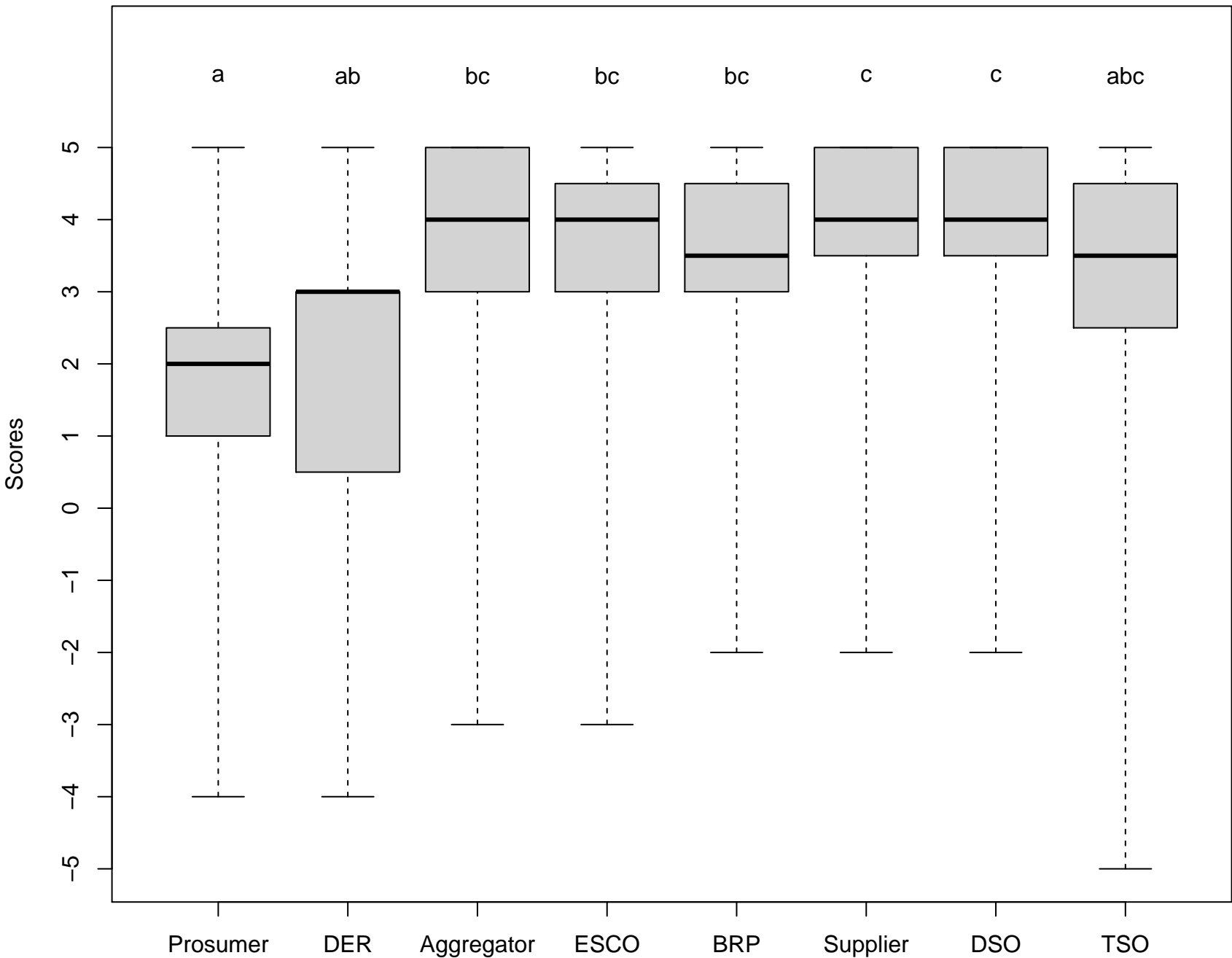
Standard Deviation of interquartile ranges 0.59

Friedman test p-value 0.00067

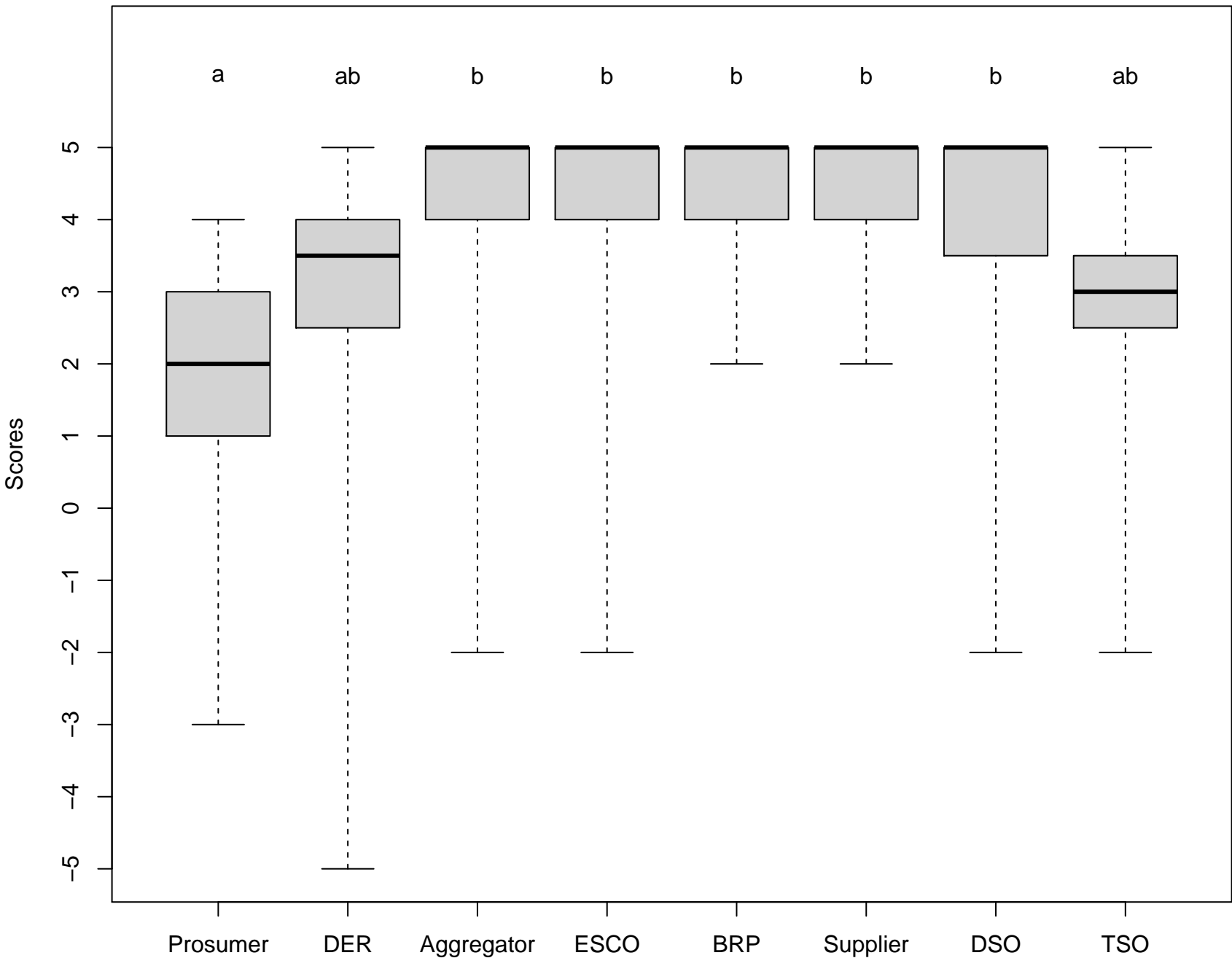
Average power post hoc 0.17



Distribution of scores for barrier Roles & Objectives
Intraclass correlation coefficient: agreement 0.51
Inter-rater agreement 0.028 (0.082)
Homogeneity of Variances 0.025
Average interquartile range 1.8
Standard Deviation of interquartile ranges 0.38
Friedman test p-value 1.9e-06
Average power post hoc 0.33



Distribution of scores for barrier Business models
Intraclass correlation coefficient: agreement 0.17
Inter-rater agreement 0.093 (6.1e-08)
Homogeneity of Variances 0.0099
Average interquartile range 1.2
Standard Deviation of interquartile ranges 0.38
Friedman test p-value 1.9e-06
Average power post hoc 0.45



Distribution of scores for barrier Interoperability
Intraclass correlation coefficient: agreement 0.32
Inter-rater agreement 0.035 (0.071)
Homogeneity of Variances 2.6e-05
Average interquartile range 1.4
Standard Deviation of interquartile ranges 0.58
Friedman test p-value 0.00053
Average power post hoc 0.14

