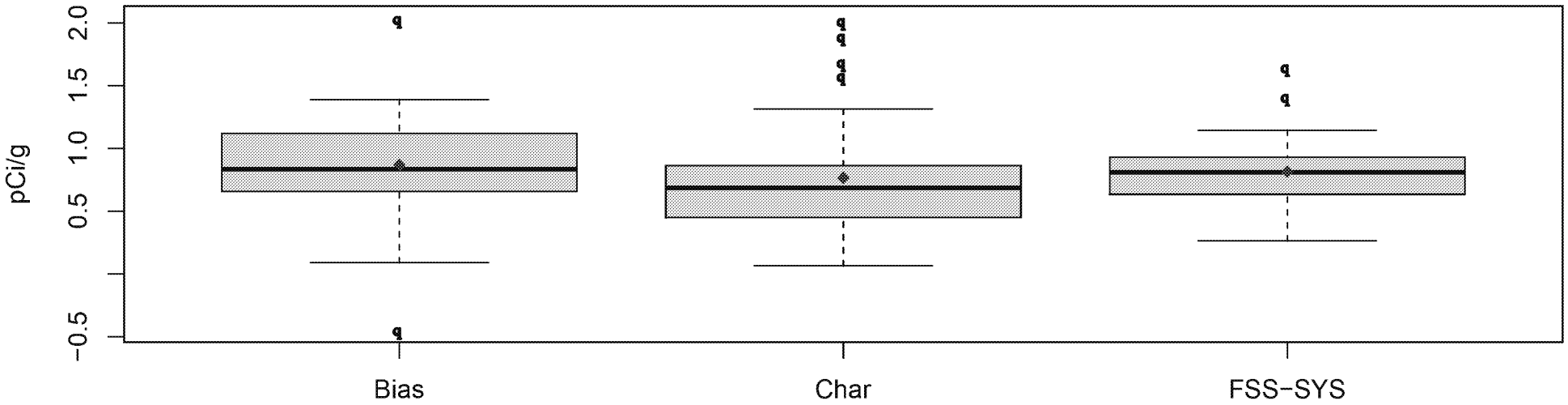
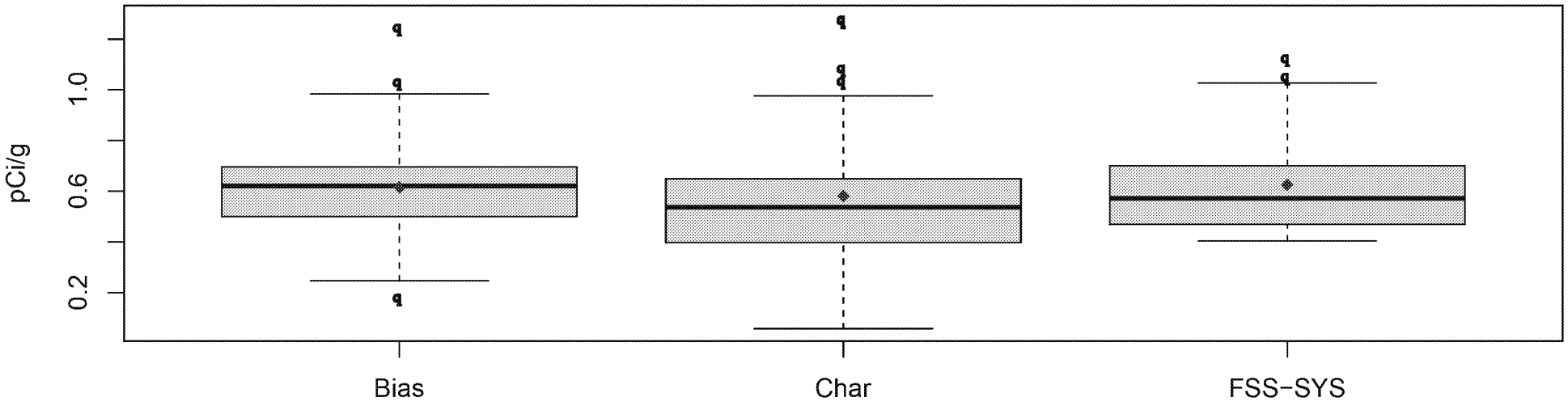
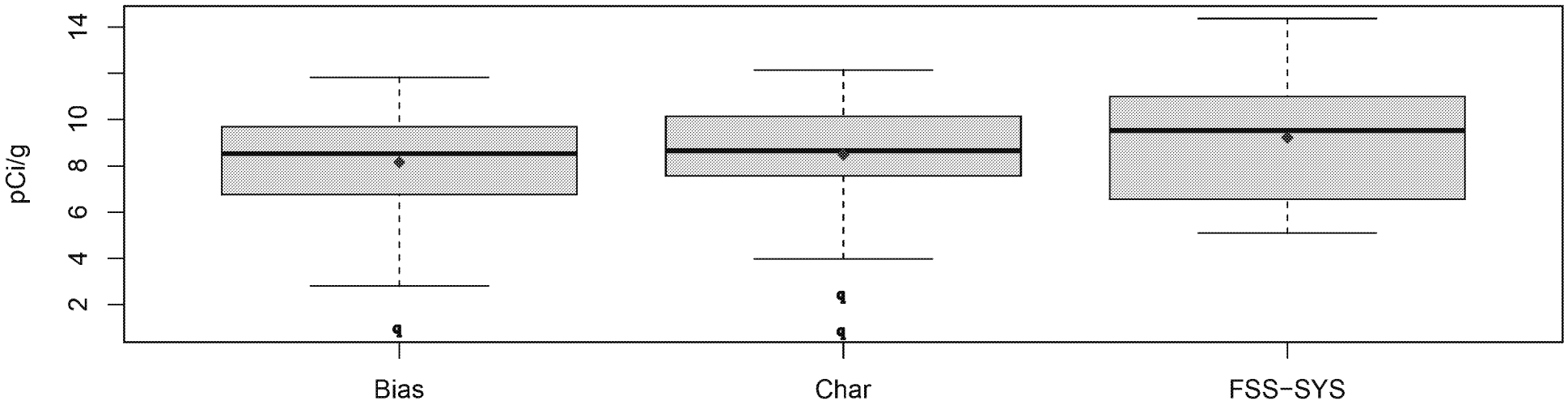
Ac−228 concentration by survey type: Parcel G Trench Unit S0067



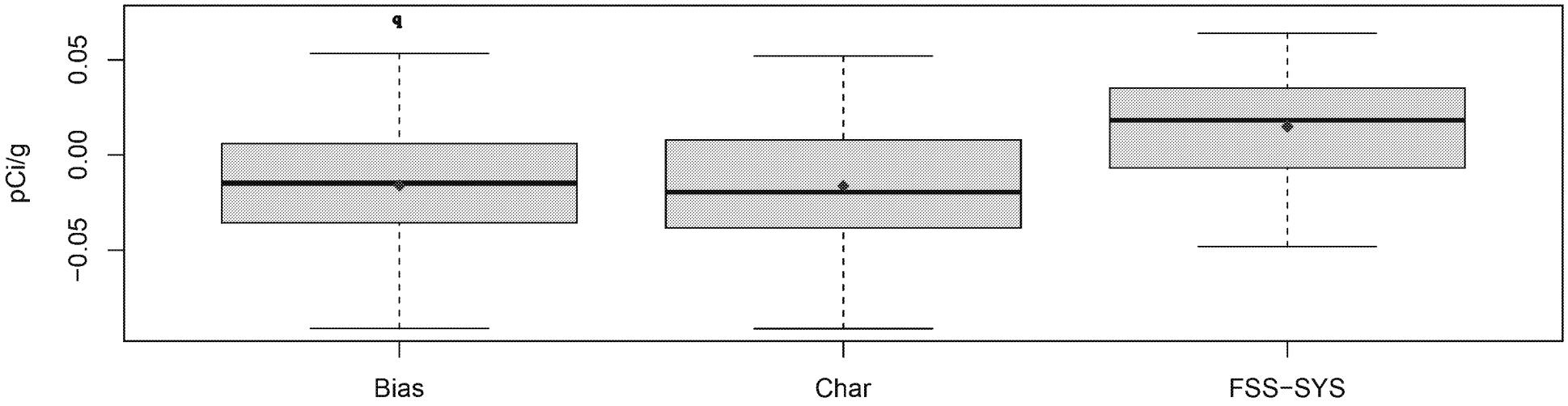
Bi−214 concentration by survey type: Parcel G Trench Unit S0067



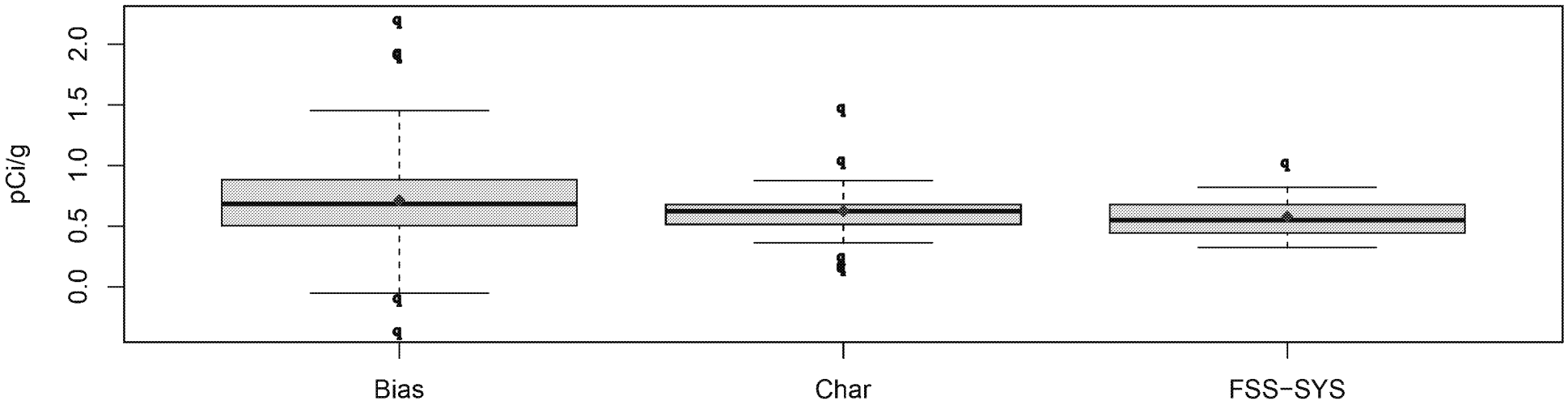
K−40 concentration by survey type: Parcel G Trench Unit S0067



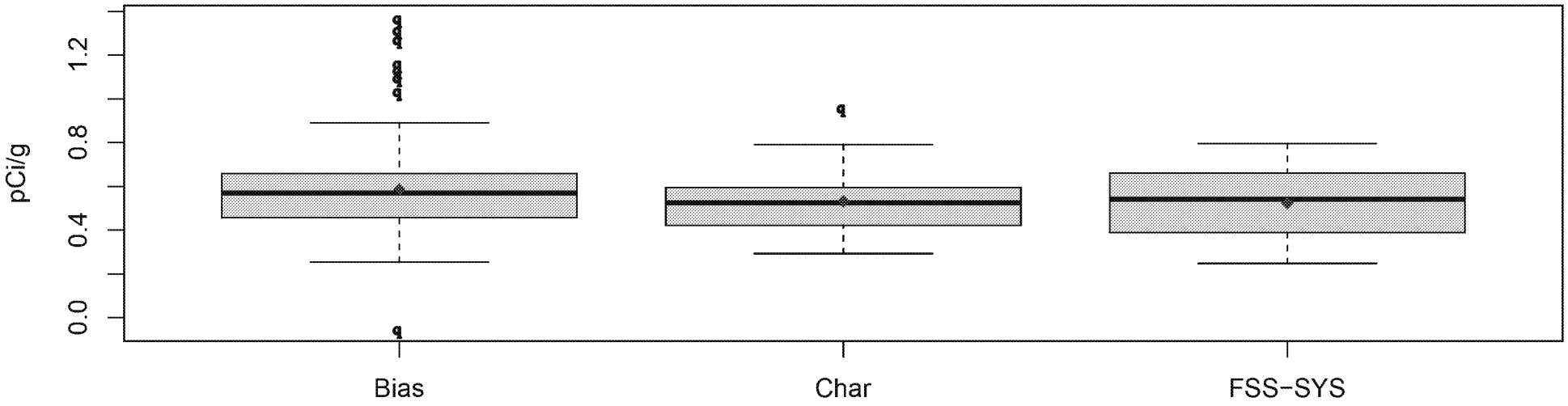
Cs−137 concentration by survey type: Parcel G Trench Unit S0067



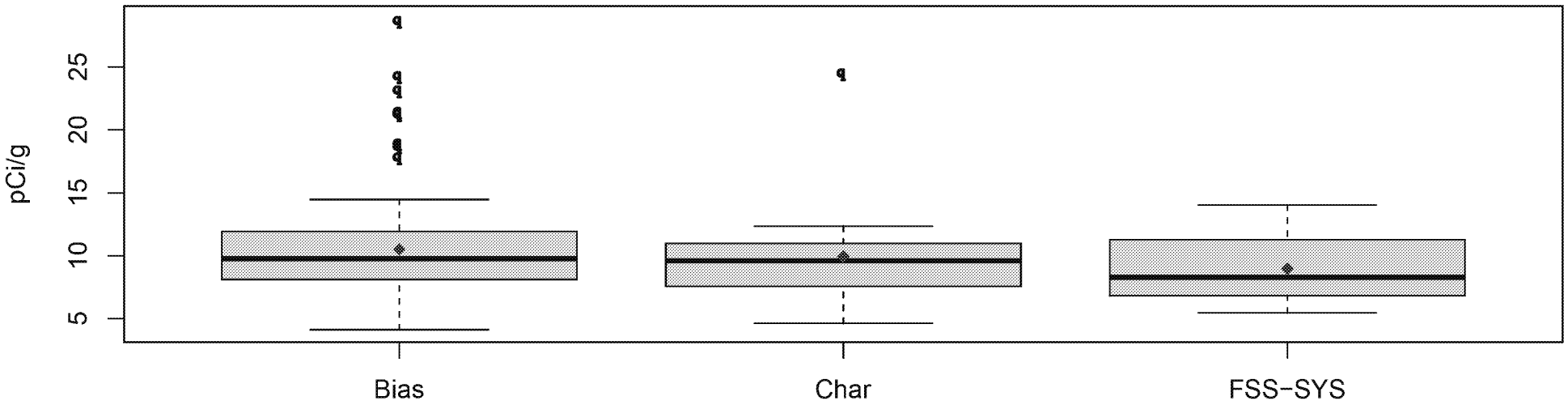
Ac−228 concentration by survey type: Parcel G Trench Unit S0068



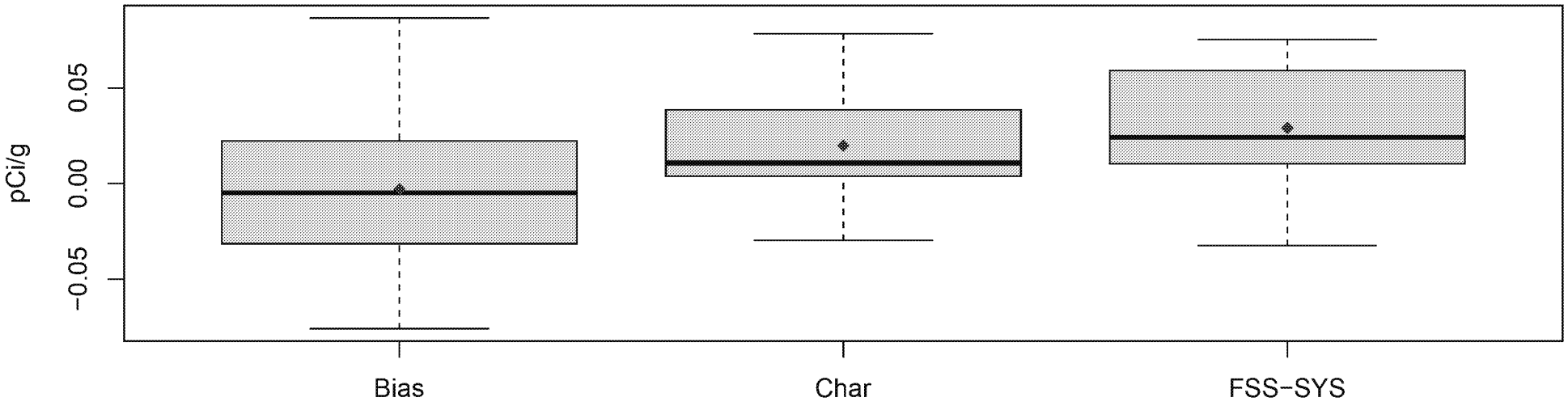
Bi−214 concentration by survey type: Parcel G Trench Unit S0068

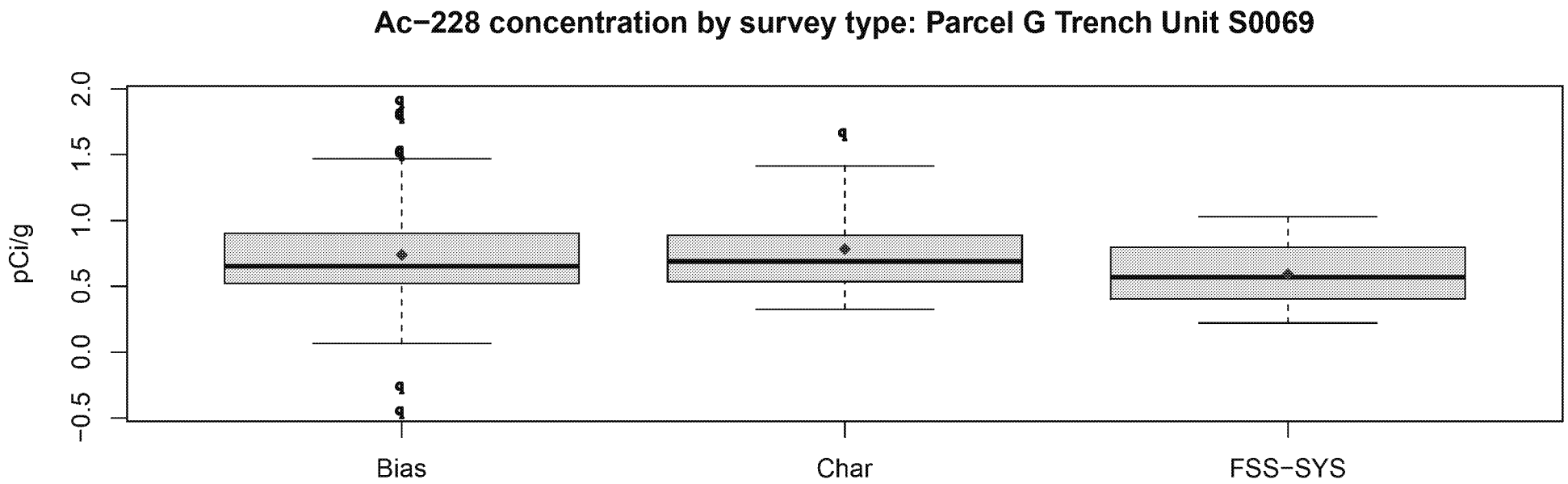


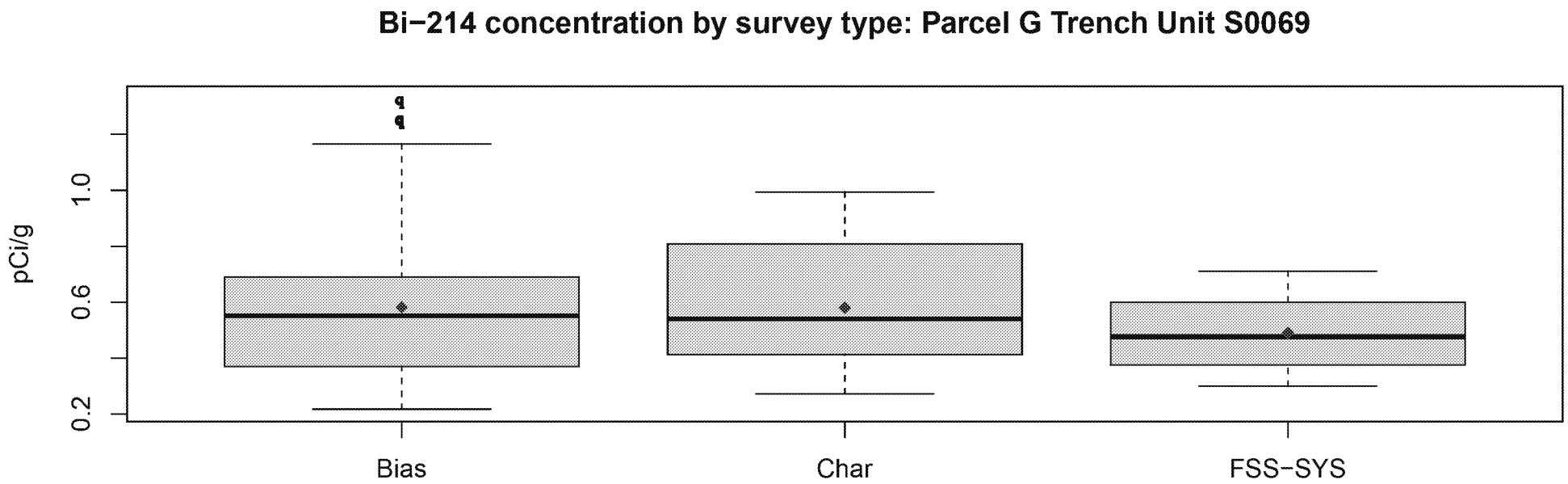
K−40 concentration by survey type: Parcel G Trench Unit S0068



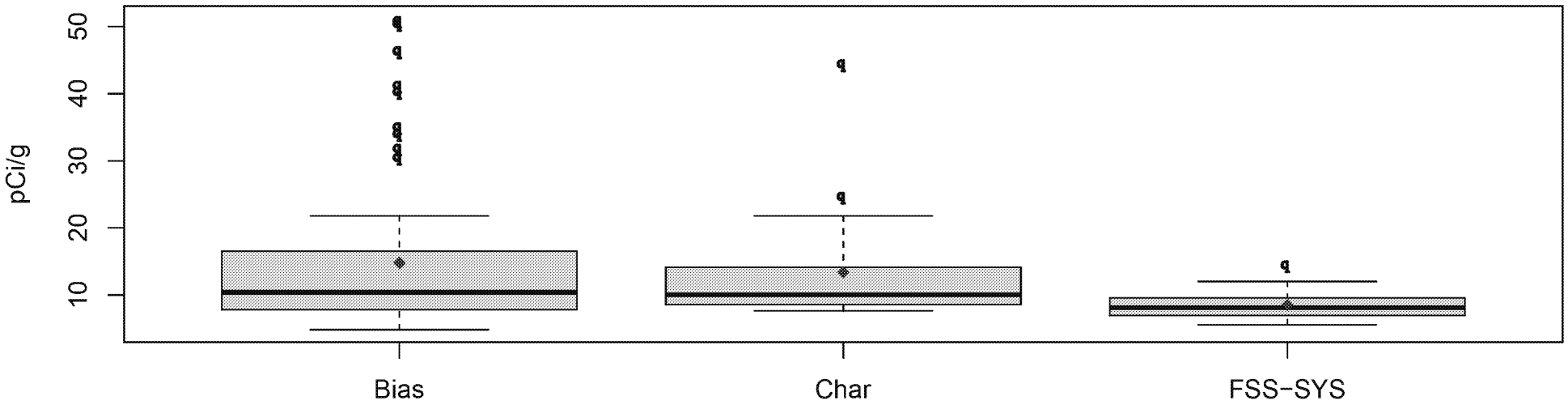
Cs−137 concentration by survey type: Parcel G Trench Unit S0068



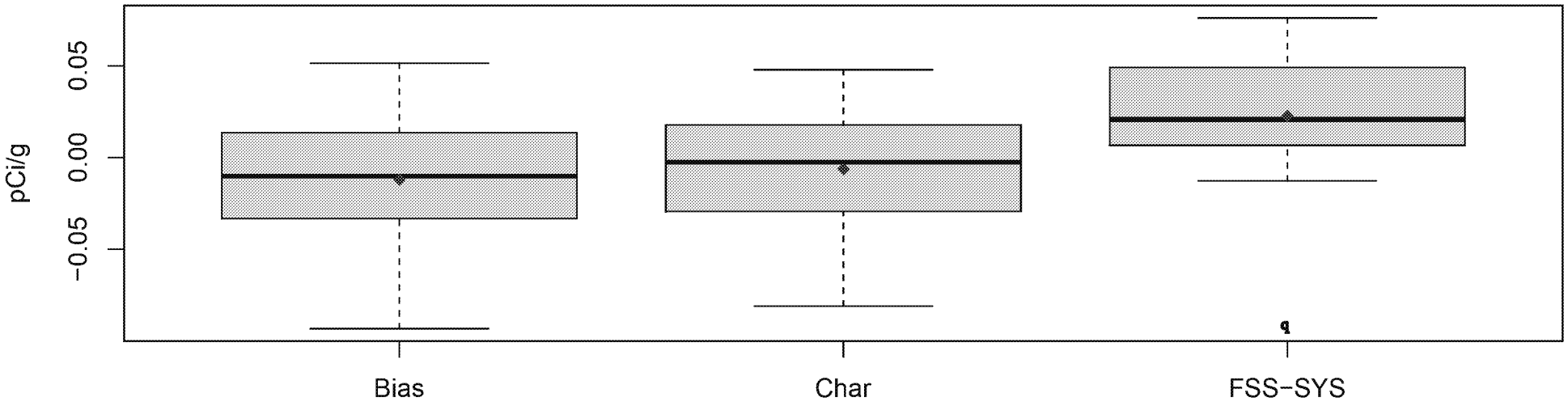

Ac−228 concentration by survey type: Parcel G Trench Unit S0069
pCi/g
2.0
1.5
1.0
0.5
0.0
−0.5
Bias
Char
FSS−SYS


Bi−214 concentration by survey type: Parcel G Trench Unit S0069
pCi/g
1.0
0.6
0.2
Bias
Char
FSS−SYS

K−40 concentration by survey type: Parcel G Trench Unit S0069



Cs−137 concentration by survey type: Parcel G Trench Unit S0069

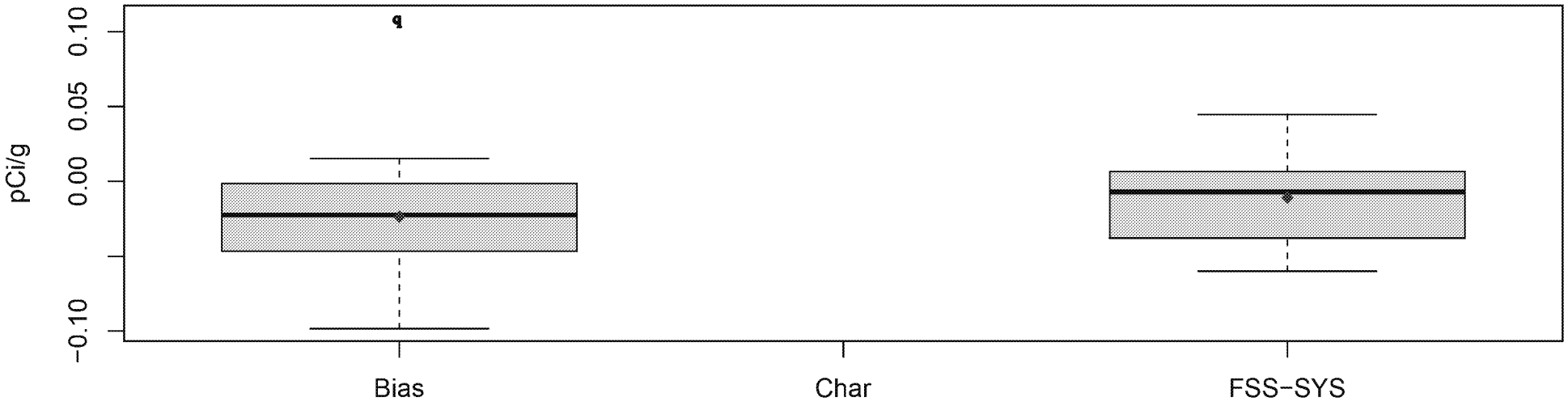


Ac−228 concentration by survey type: Parcel G Trench Unit S0071

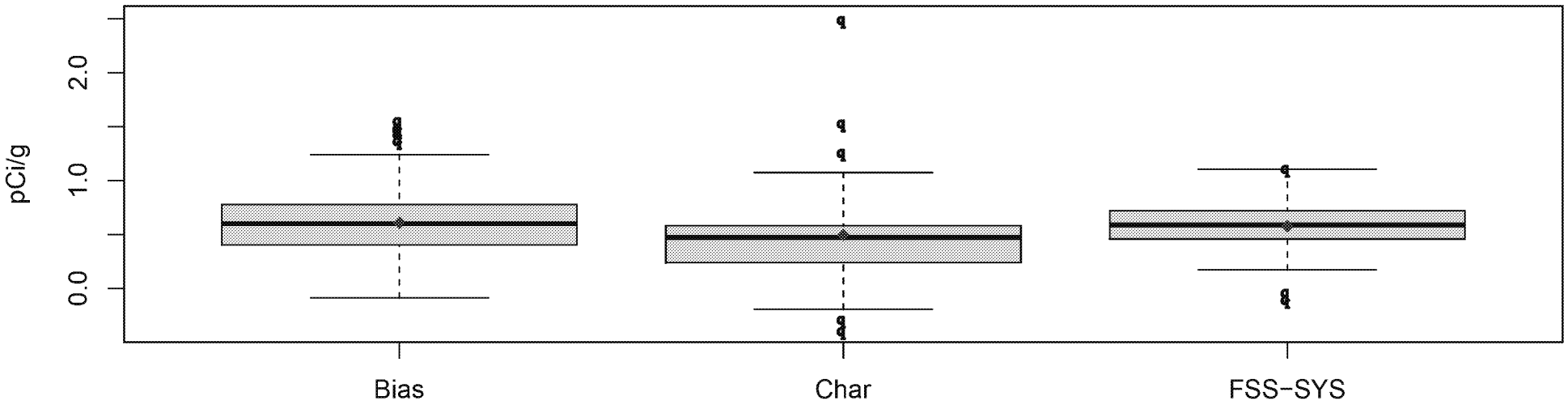
Bi−214 concentration by survey type: Parcel G Trench Unit S0071

K−40 concentration by survey type: Parcel G Trench Unit S0071

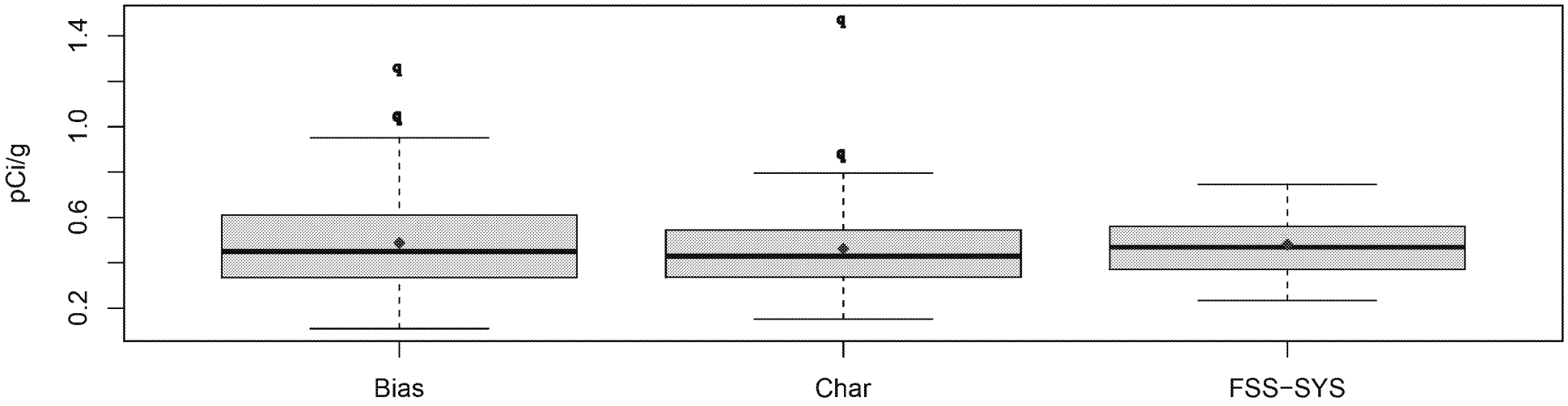
Cs−137 concentration by survey type: Parcel G Trench Unit S0071



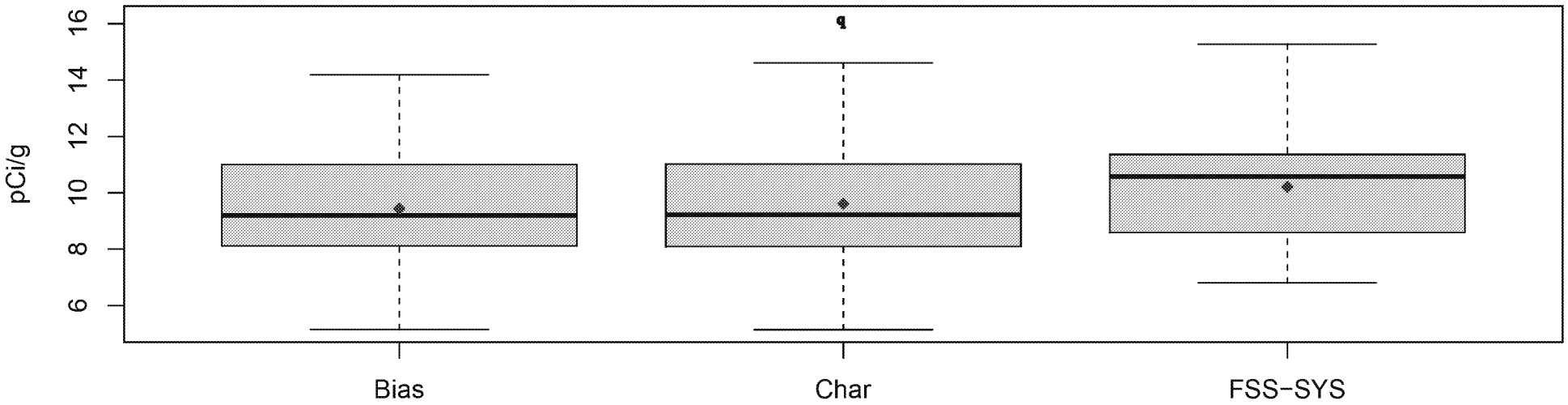
Ac−228 concentration by survey type: Parcel G Trench Unit S0072



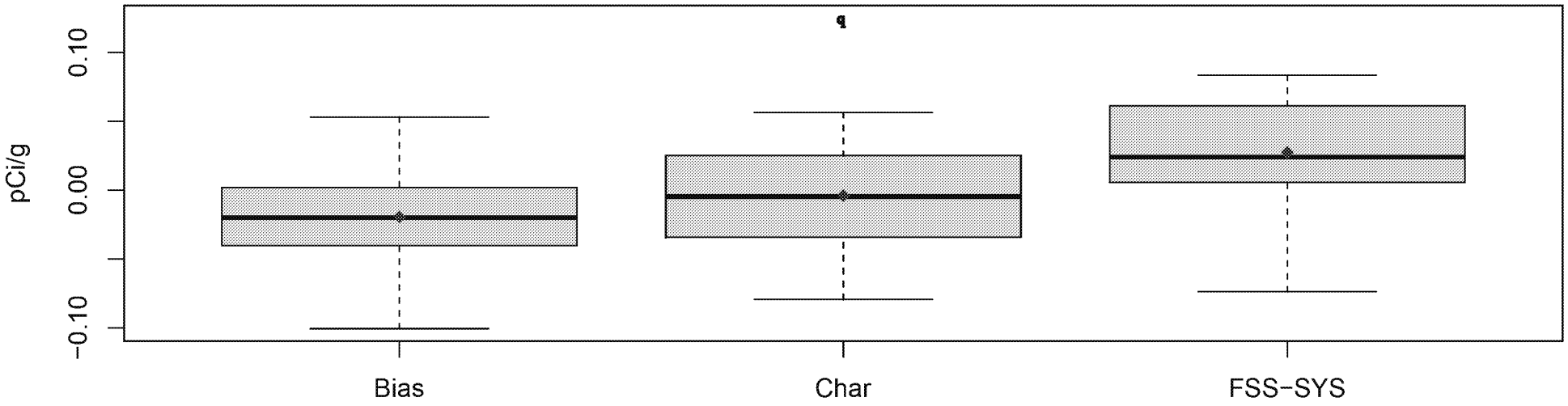
Bi−214 concentration by survey type: Parcel G Trench Unit S0072



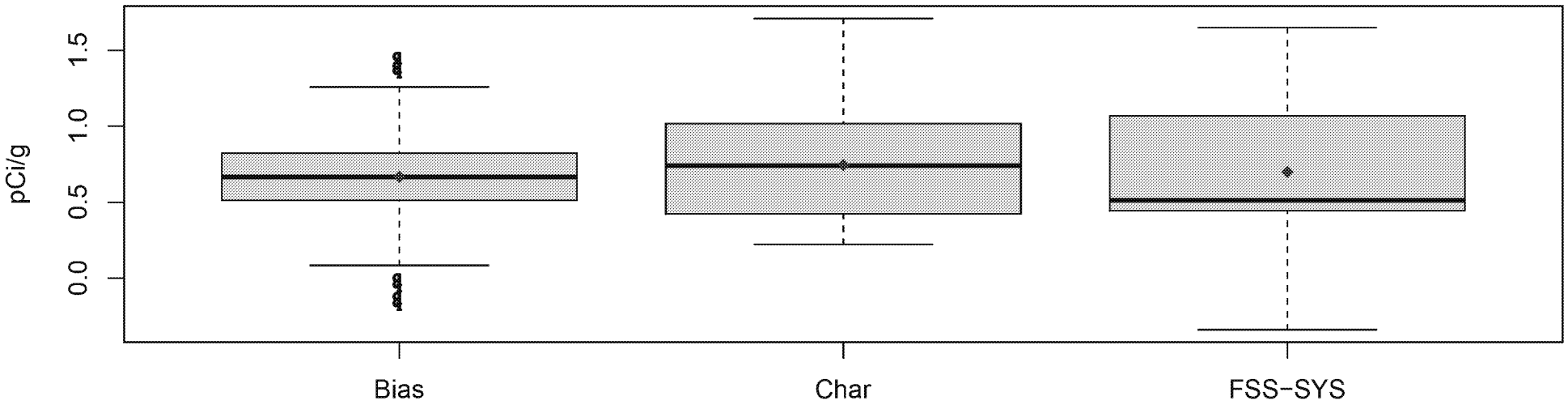
K−40 concentration by survey type: Parcel G Trench Unit S0072



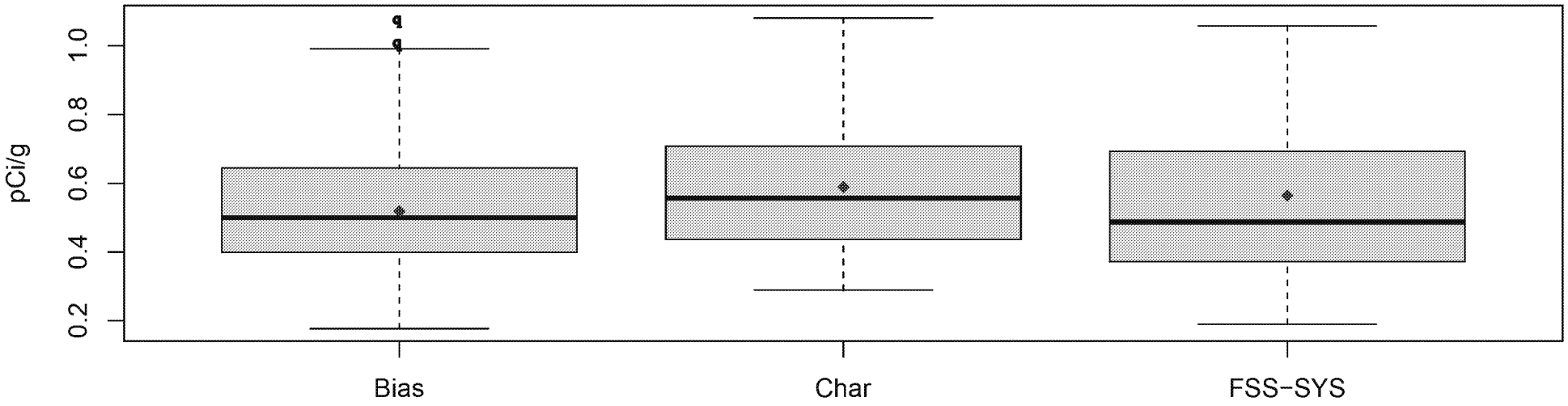
Cs−137 concentration by survey type: Parcel G Trench Unit S0072



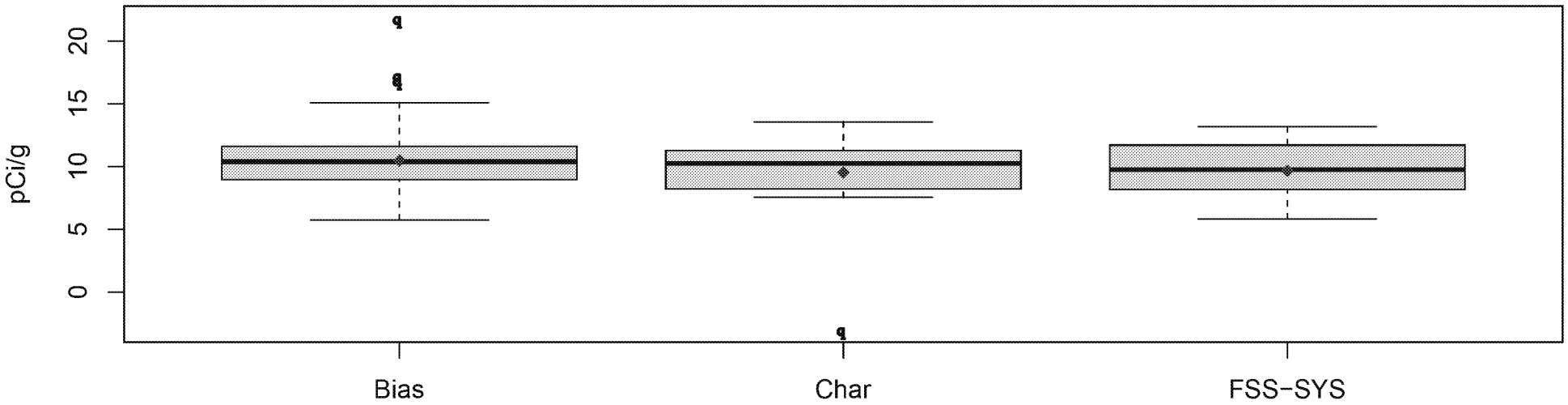
Ac−228 concentration by survey type: Parcel G Trench Unit S0073



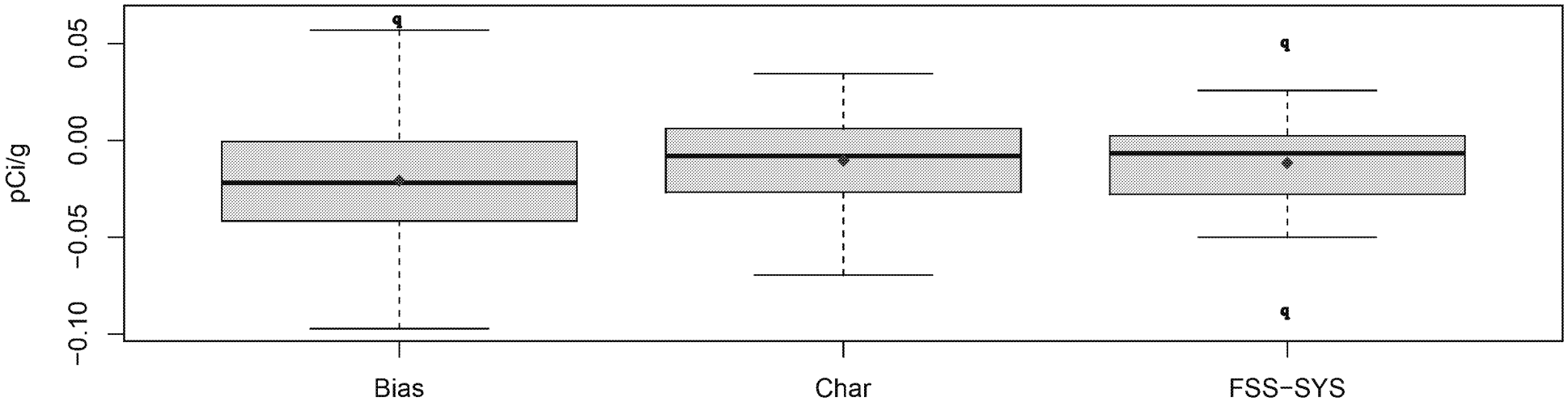
Bi−214 concentration by survey type: Parcel G Trench Unit S0073



K−40 concentration by survey type: Parcel G Trench Unit S0073



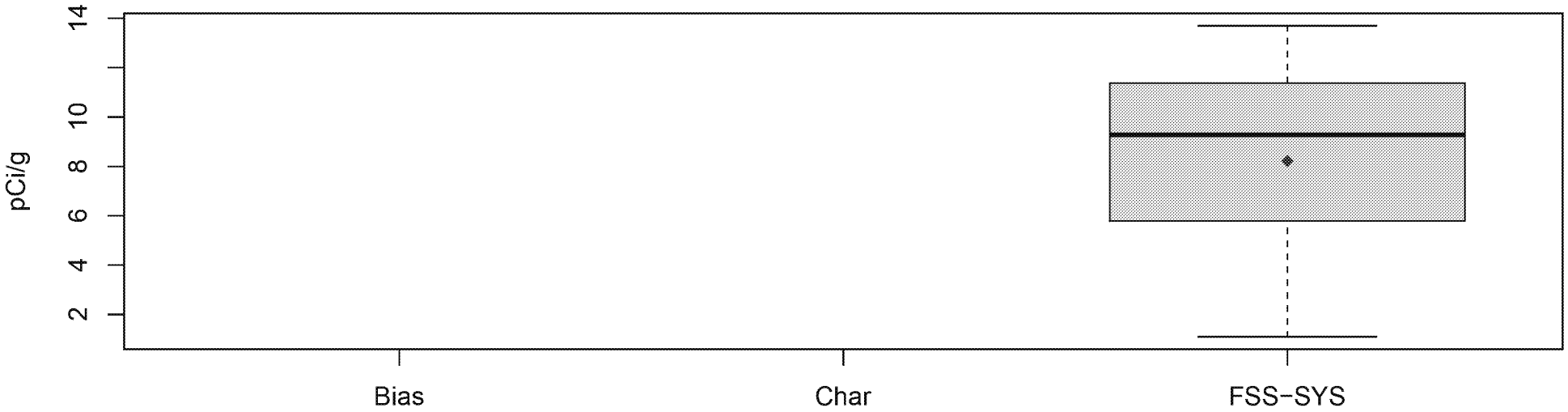
Cs−137 concentration by survey type: Parcel G Trench Unit S0073



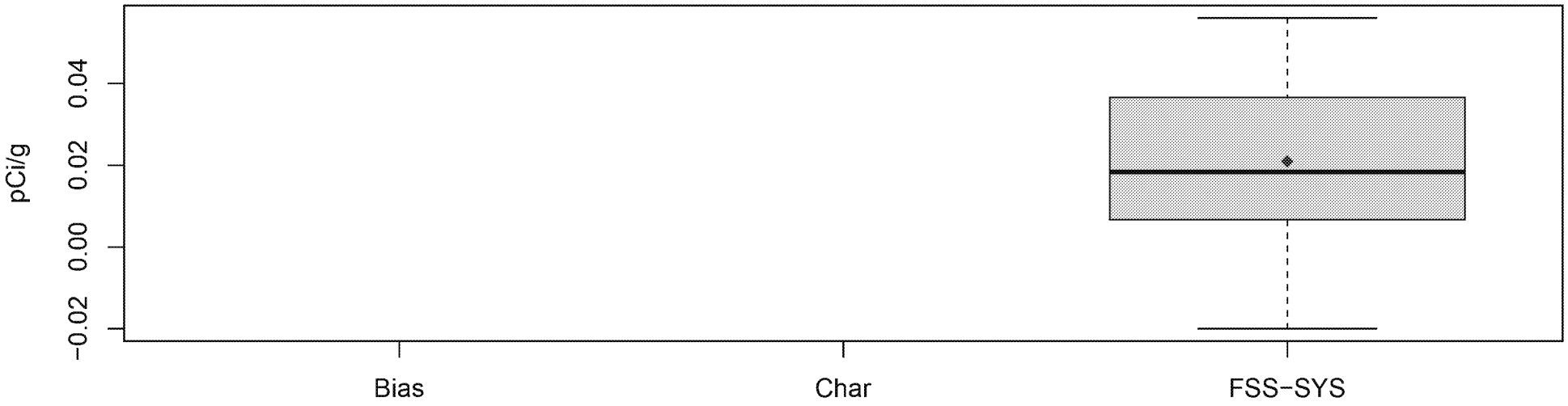
Ac−228 concentration by survey type: Parcel G Trench Unit S0074

Bi−214 concentration by survey type: Parcel G Trench Unit S0074

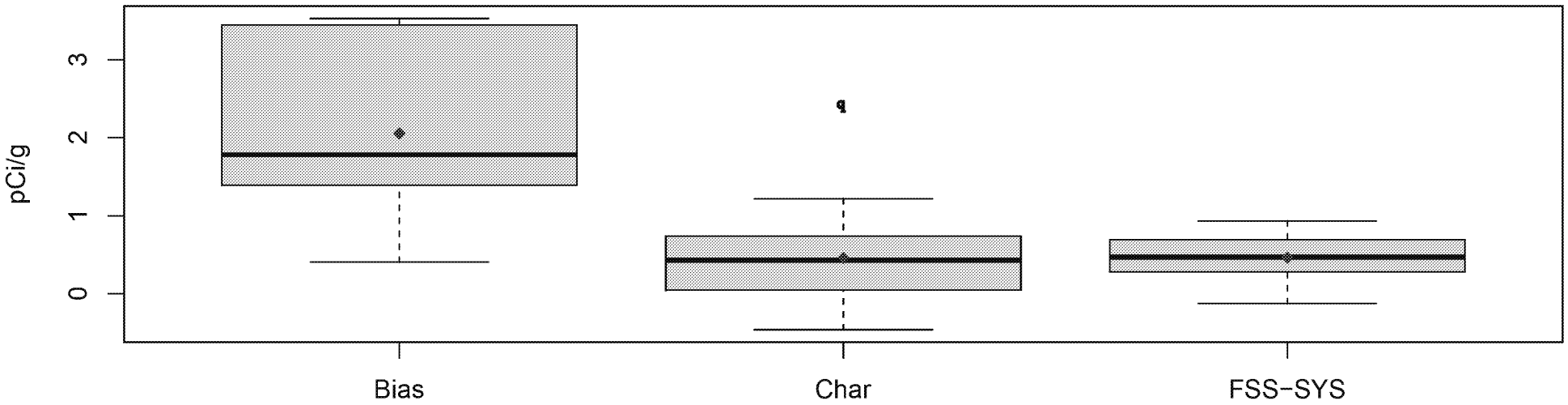
K−40 concentration by survey type: Parcel G Trench Unit S0074



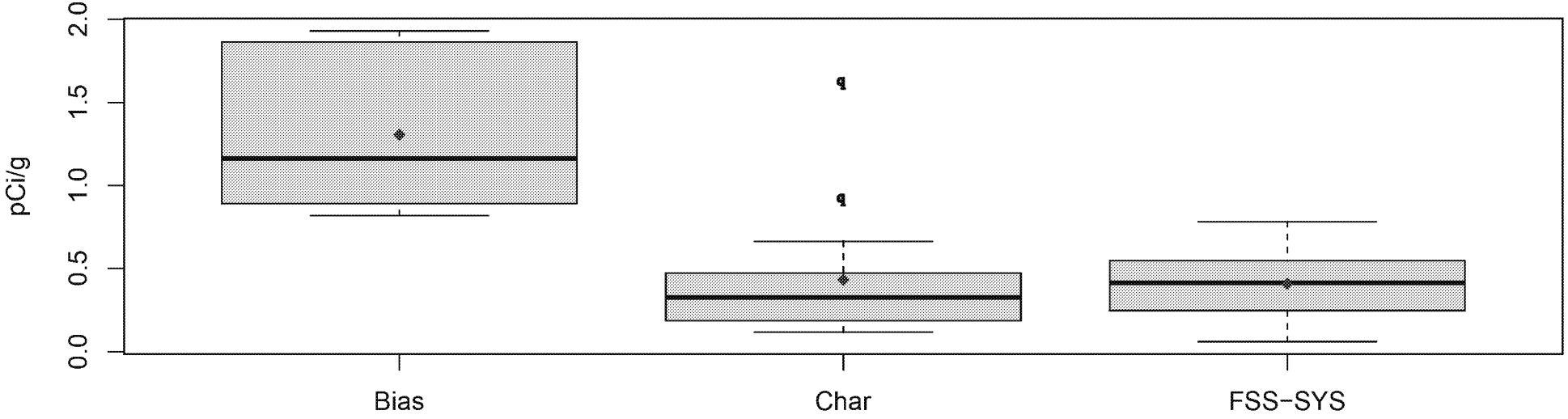
Cs−137 concentration by survey type: Parcel G Trench Unit S0074



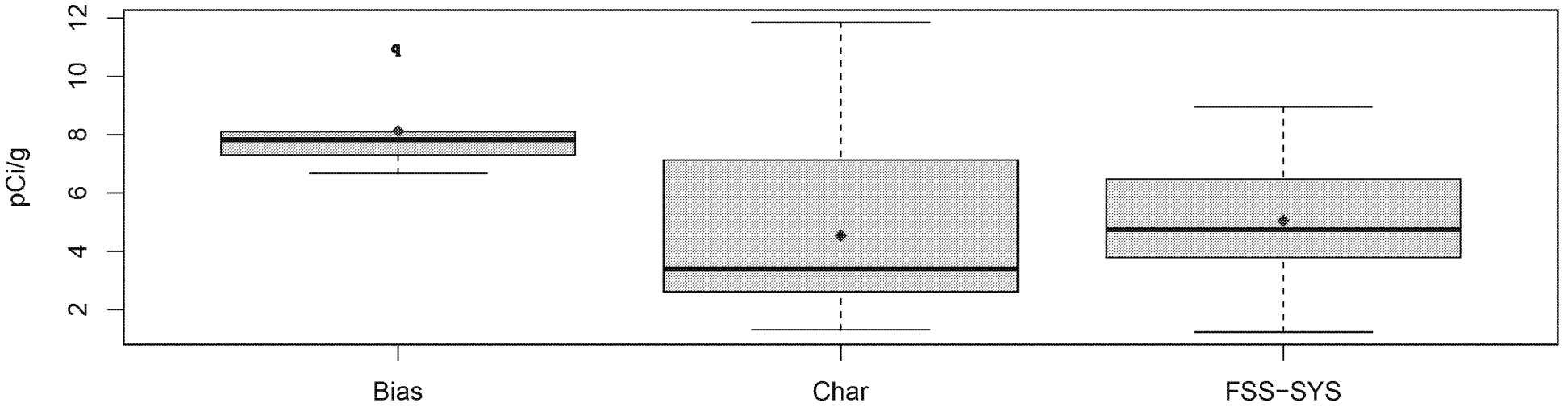
Ac−228 concentration by survey type: Parcel G Trench Unit S0075



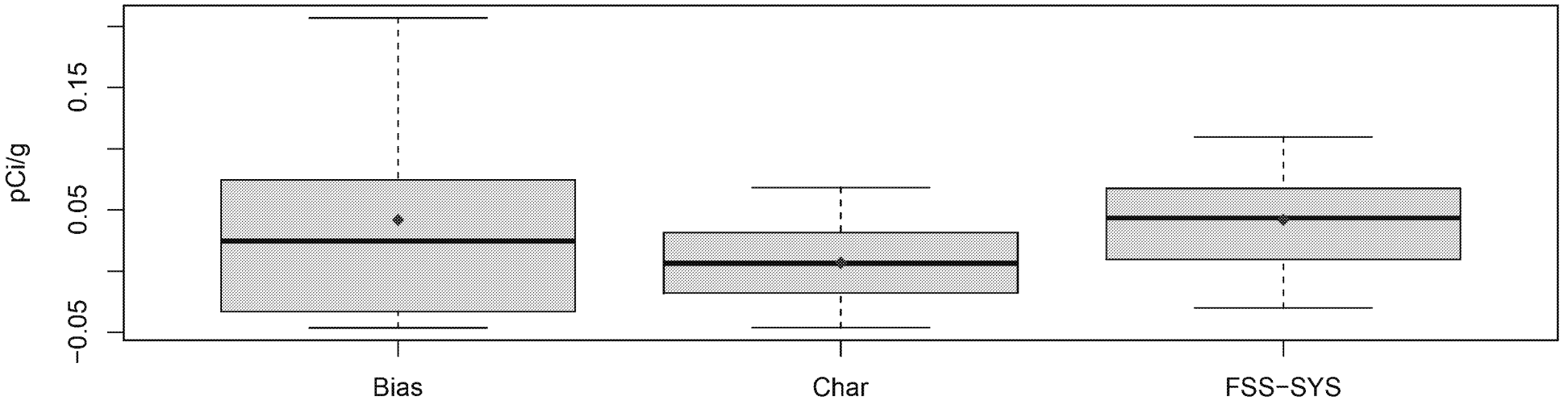
Bi−214 concentration by survey type: Parcel G Trench Unit S0075



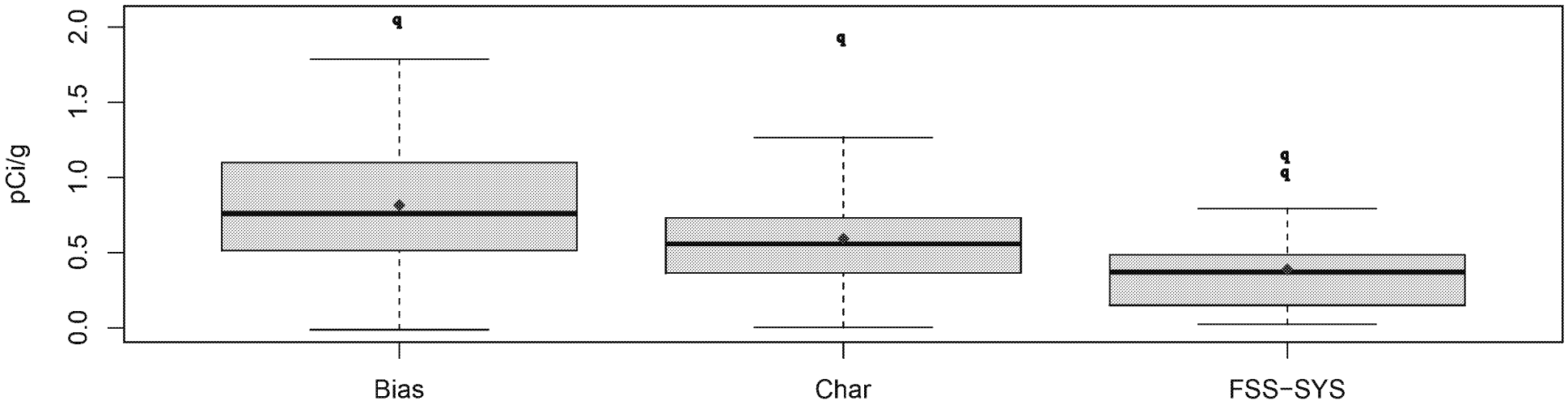
K−40 concentration by survey type: Parcel G Trench Unit S0075



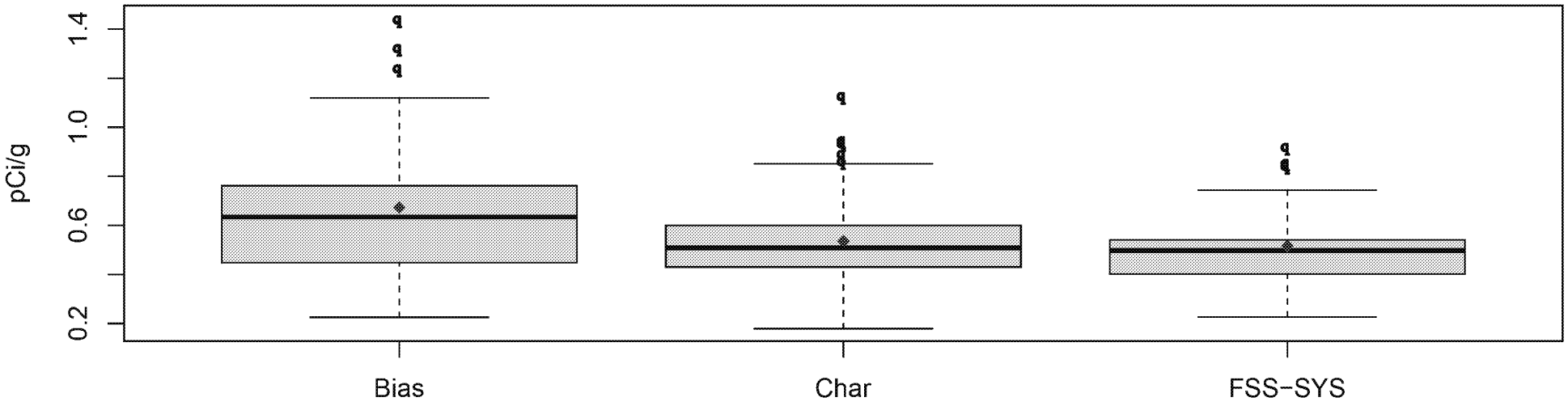
Cs−137 concentration by survey type: Parcel G Trench Unit S0075



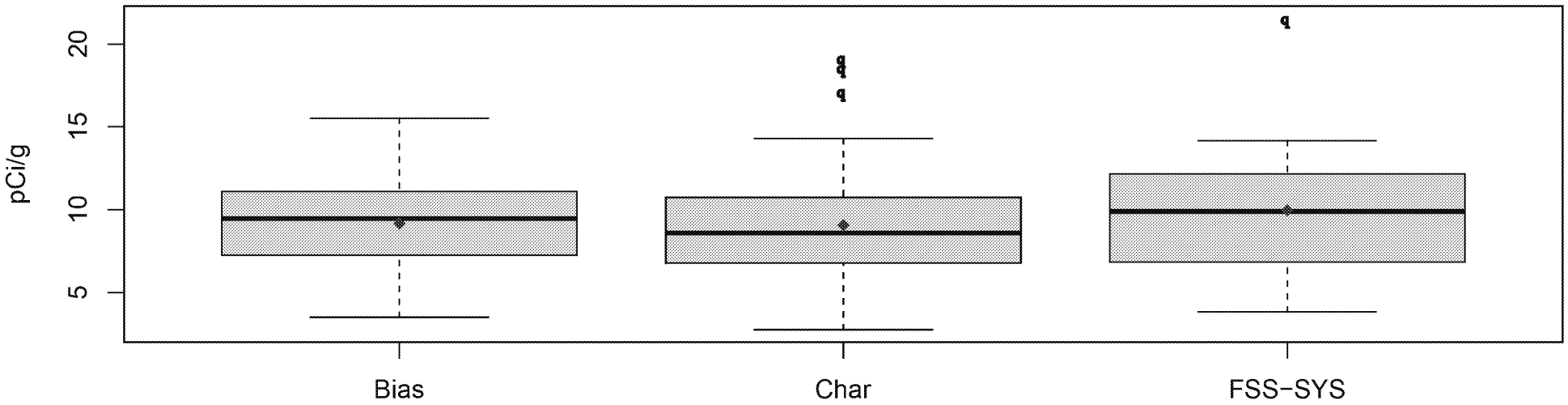
Ac−228 concentration by survey type: Parcel G Trench Unit S0076



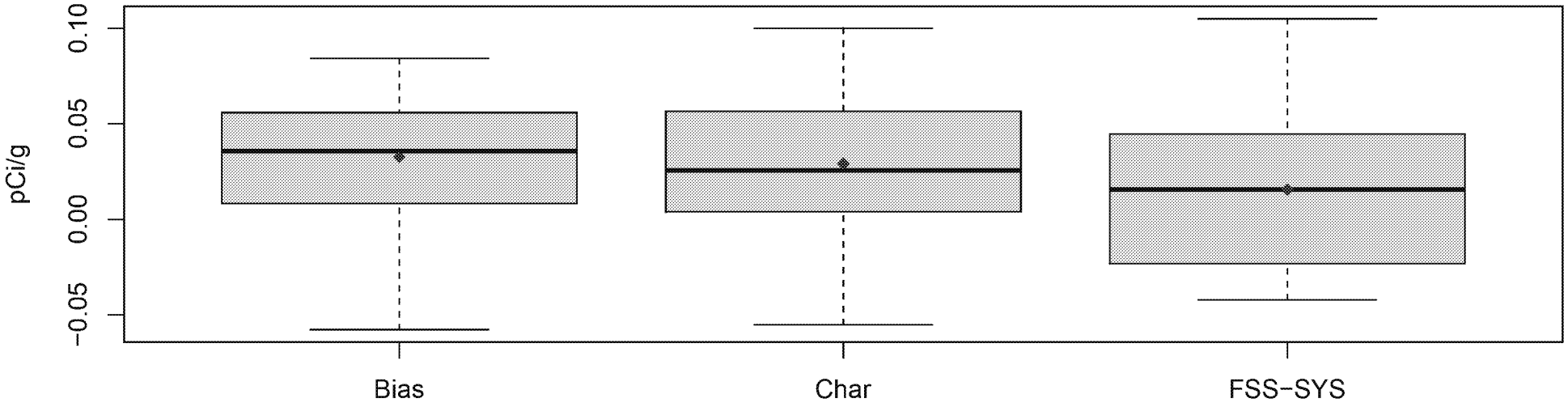
Bi−214 concentration by survey type: Parcel G Trench Unit S0076



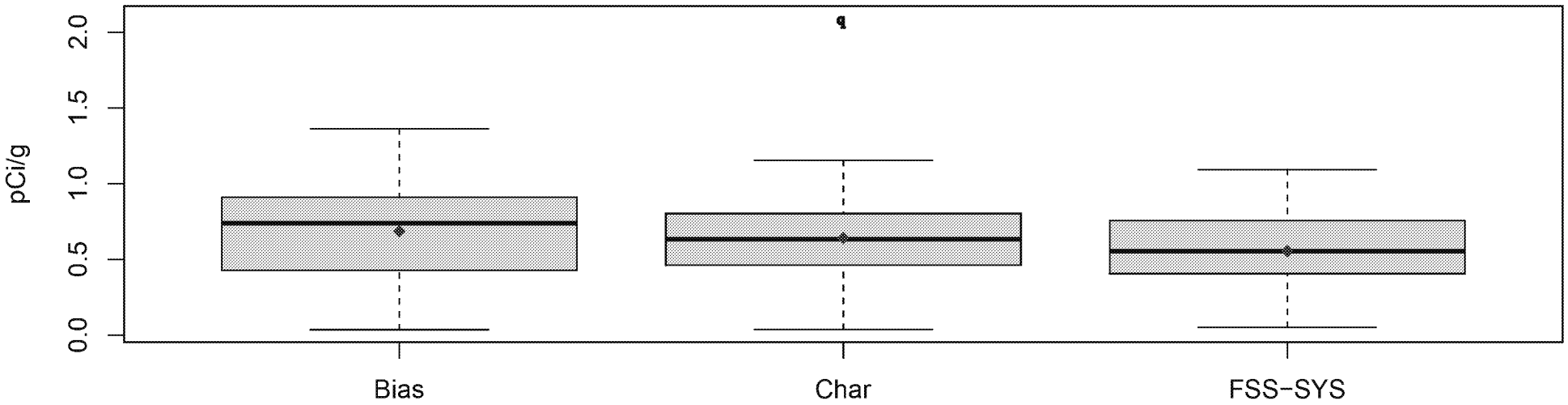
K−40 concentration by survey type: Parcel G Trench Unit S0076



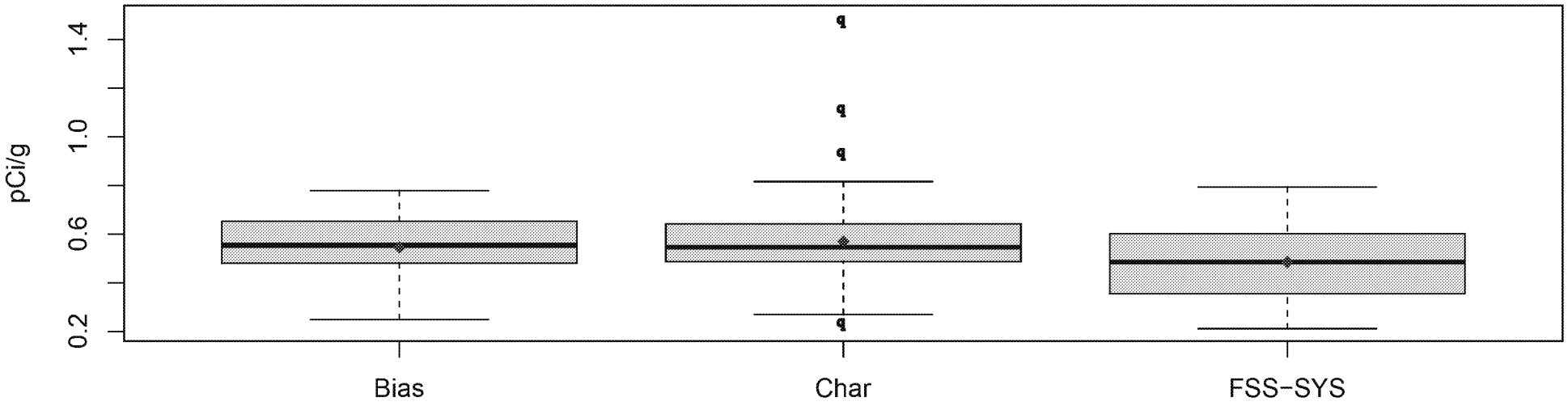
Cs−137 concentration by survey type: Parcel G Trench Unit S0076



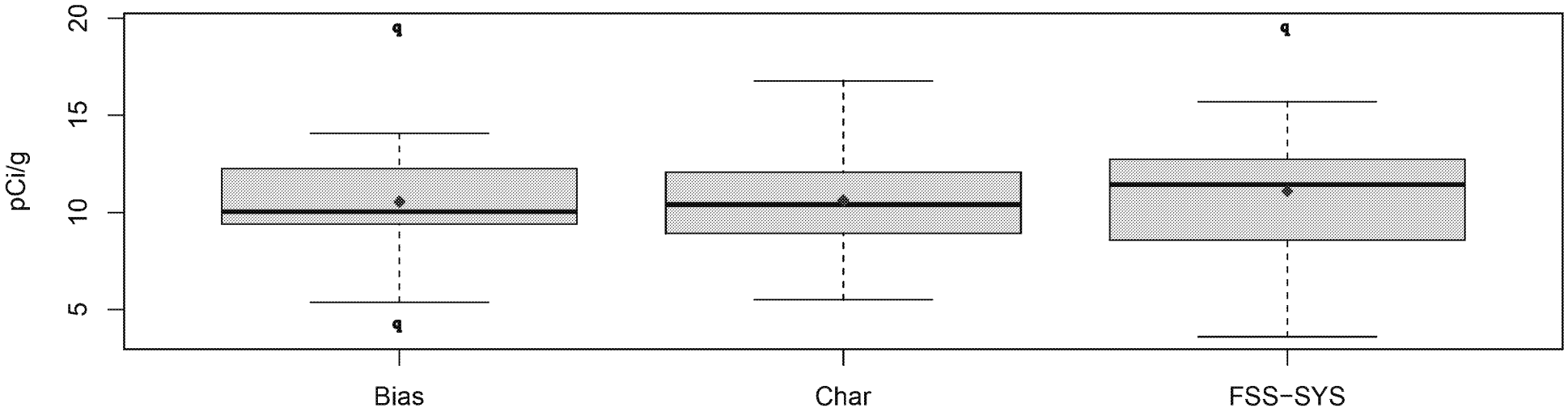
Ac−228 concentration by survey type: Parcel G Trench Unit S0078



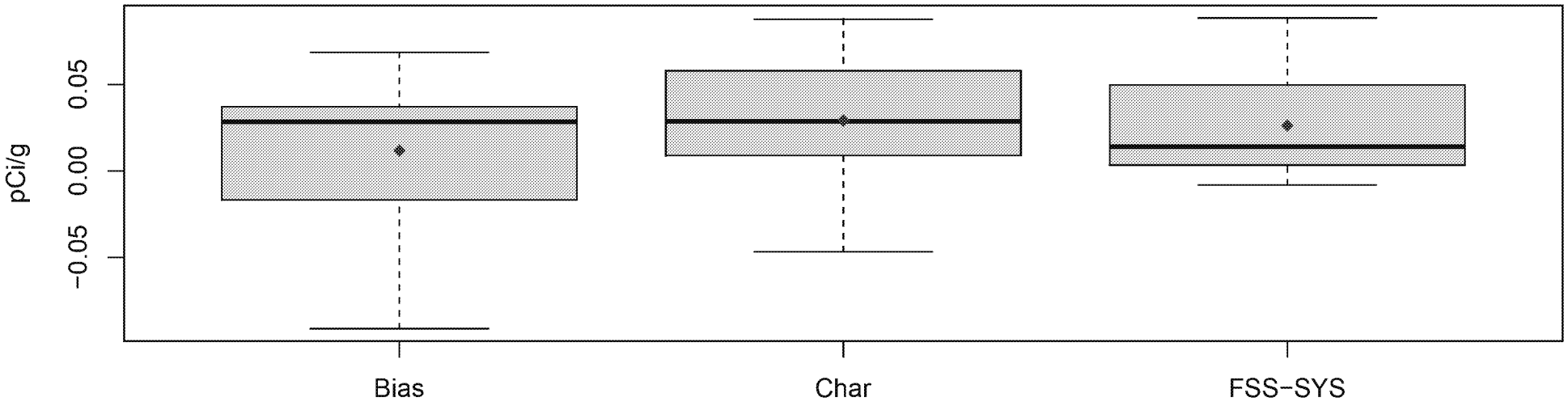
Bi−214 concentration by survey type: Parcel G Trench Unit S0078



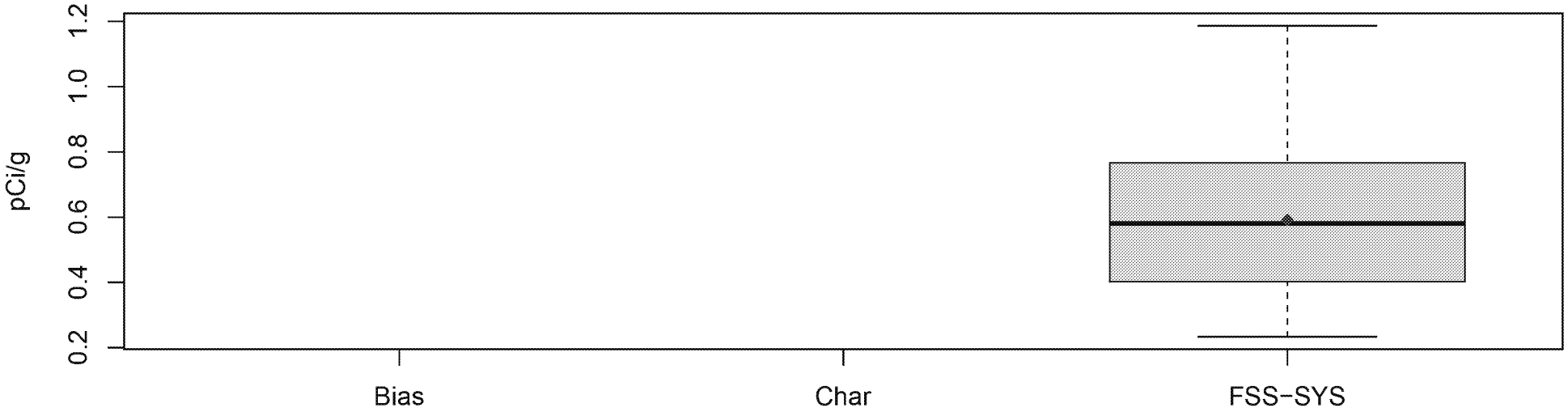
K−40 concentration by survey type: Parcel G Trench Unit S0078



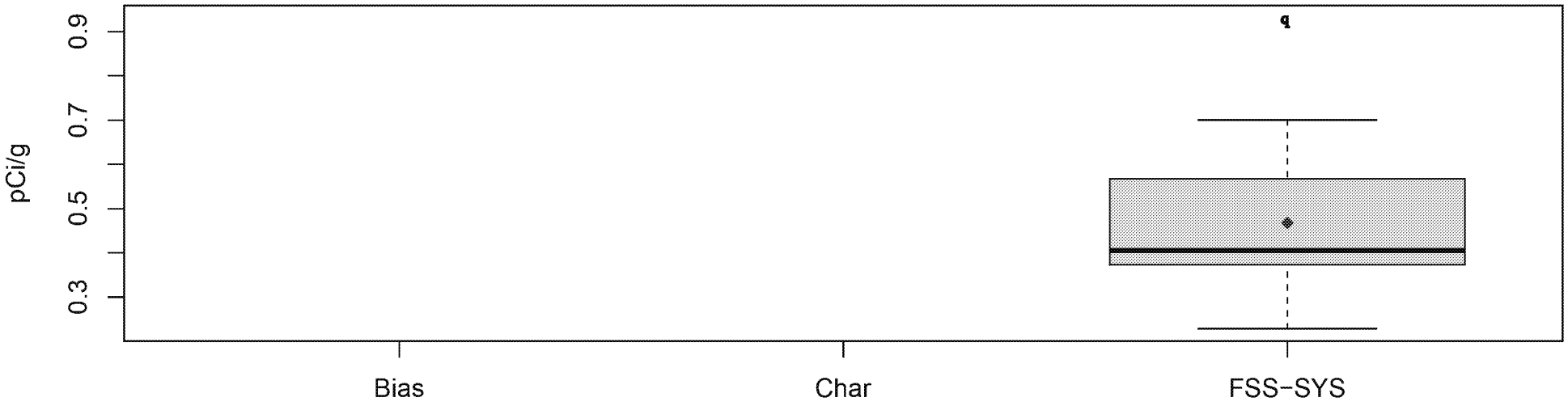
Cs−137 concentration by survey type: Parcel G Trench Unit S0078



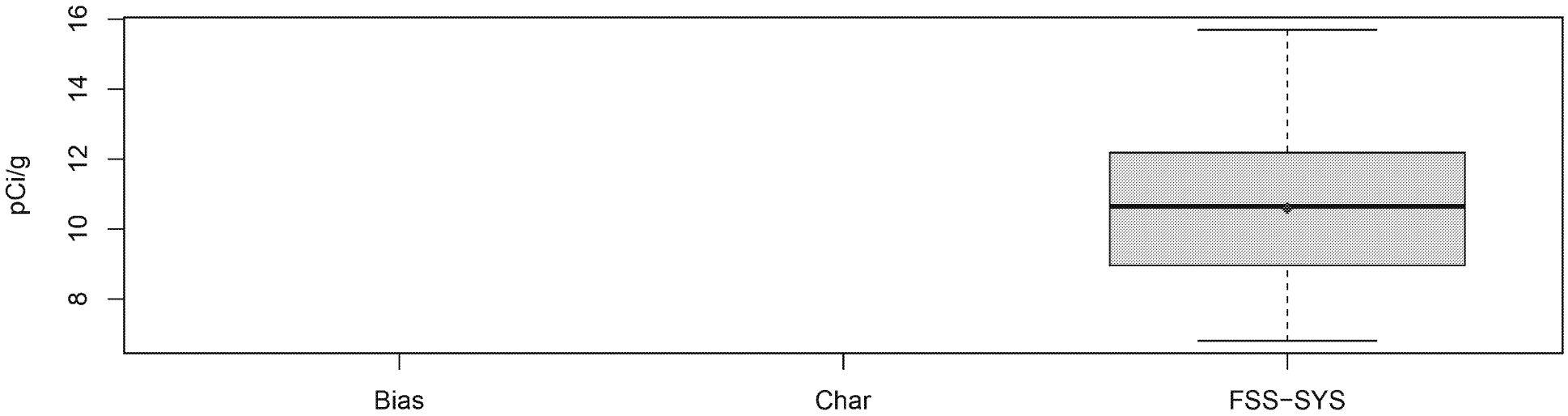
Ac−228 concentration by survey type: Parcel G Trench Unit S0079



Bi−214 concentration by survey type: Parcel G Trench Unit S0079



K−40 concentration by survey type: Parcel G Trench Unit S0079

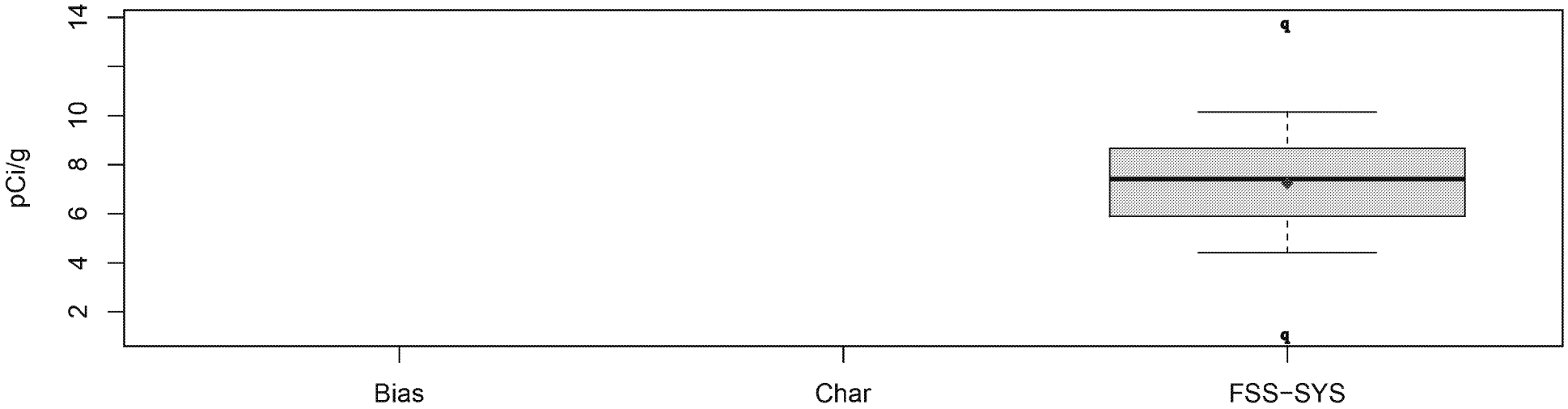


Cs−137 concentration by survey type: Parcel G Trench Unit S0079

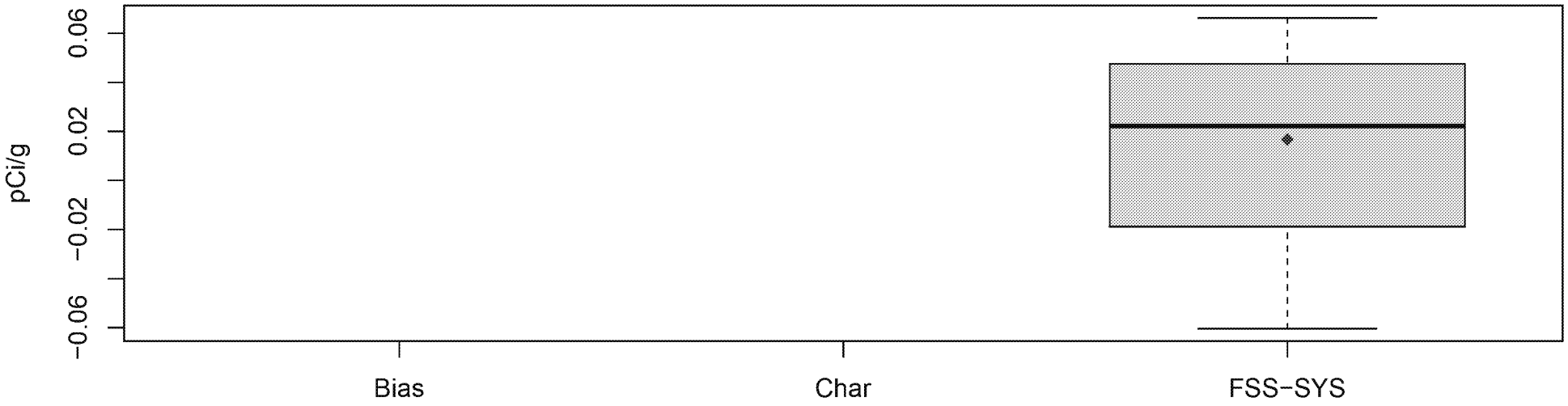
Ac−228 concentration by survey type: Parcel G Trench Unit S0080

Bi−214 concentration by survey type: Parcel G Trench Unit S0080

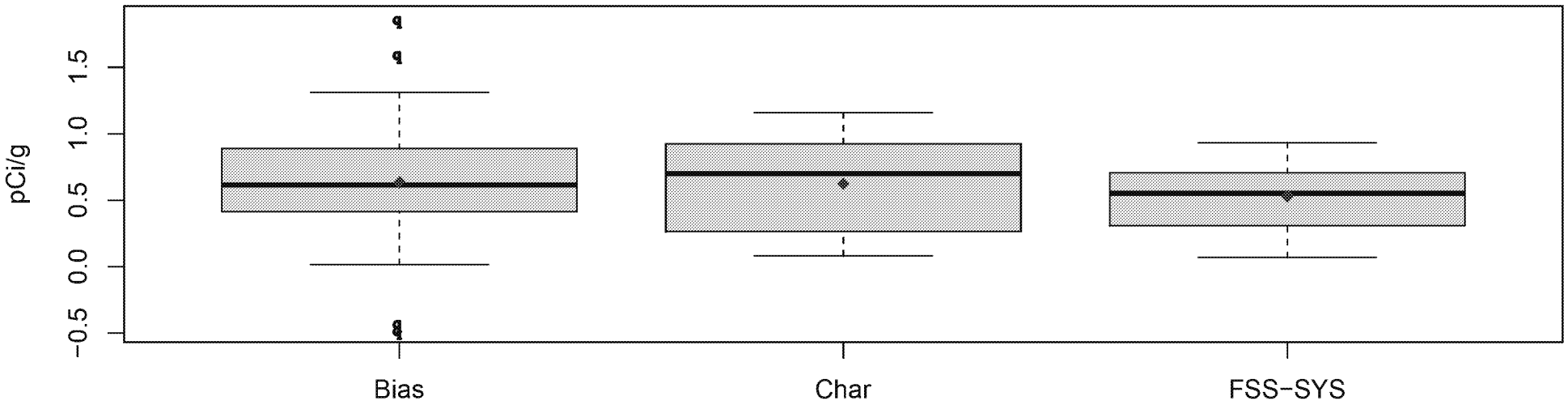
K−40 concentration by survey type: Parcel G Trench Unit S0080



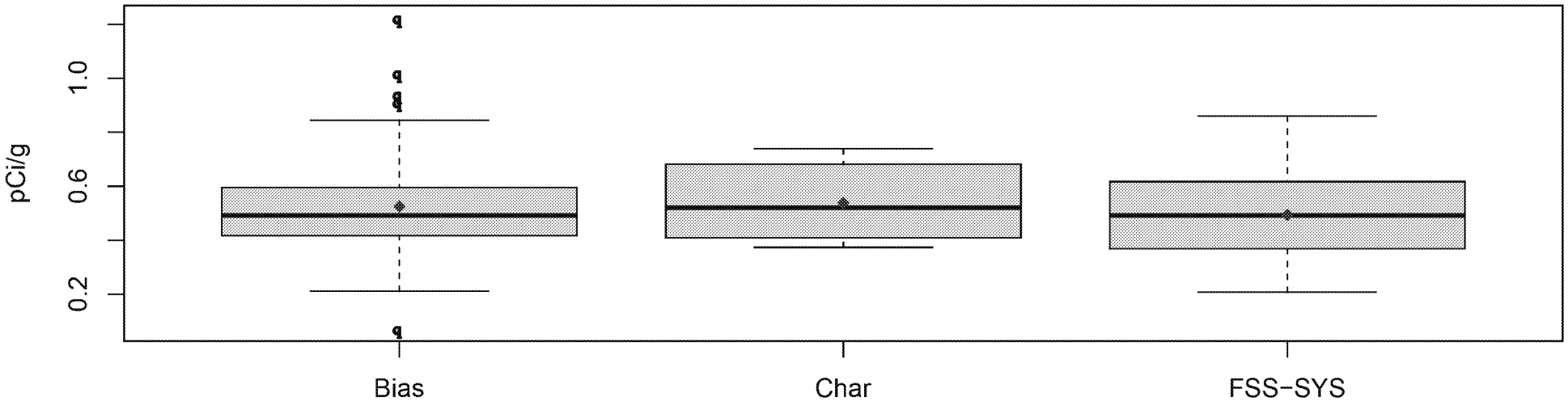
Cs−137 concentration by survey type: Parcel G Trench Unit S0080



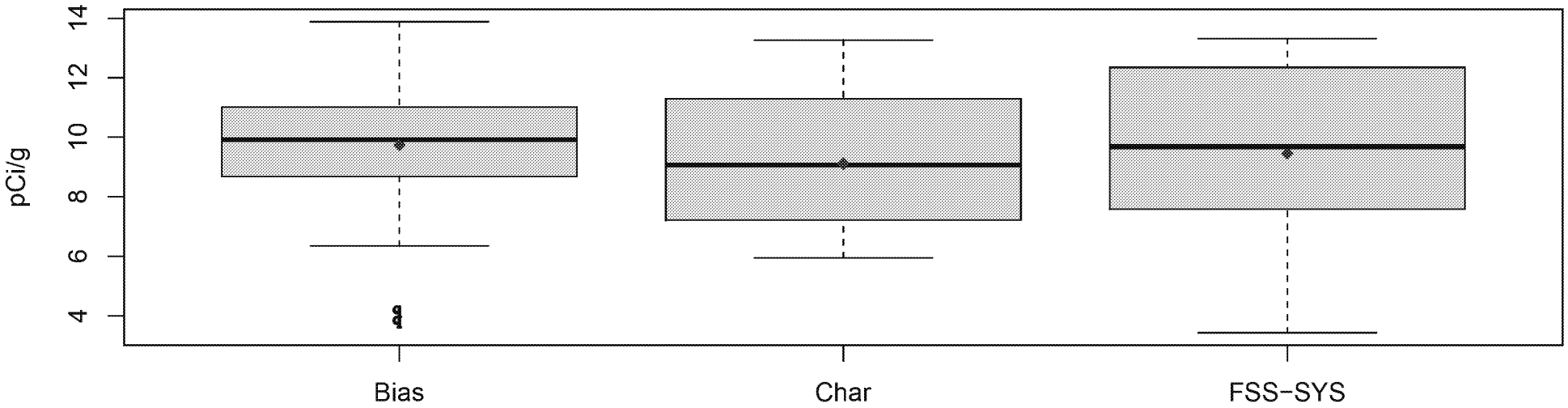
Ac−228 concentration by survey type: Parcel G Trench Unit S0082



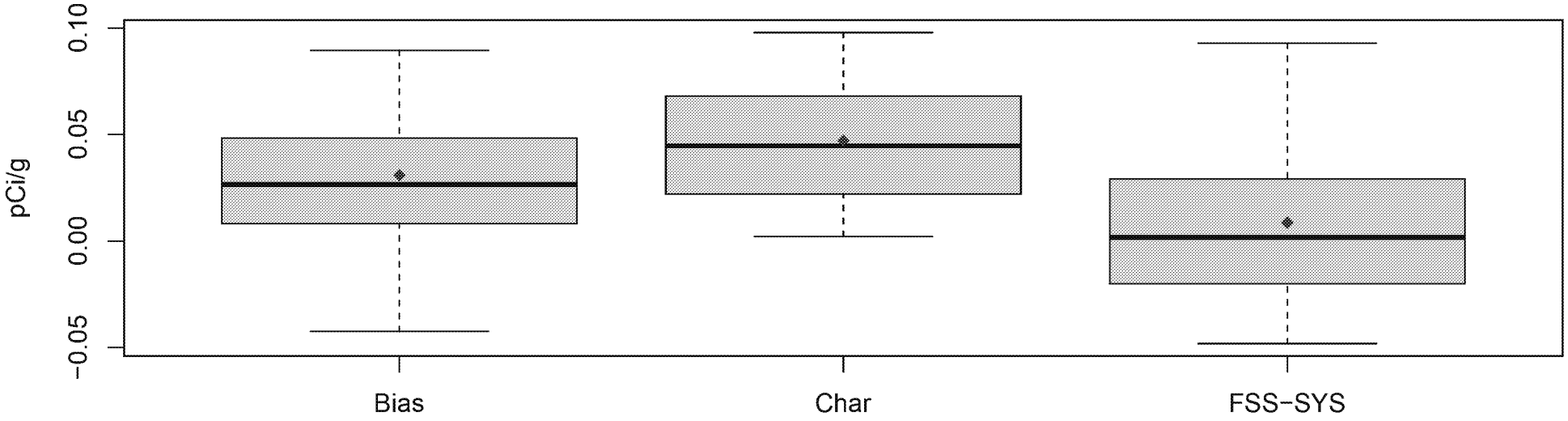
Bi−214 concentration by survey type: Parcel G Trench Unit S0082



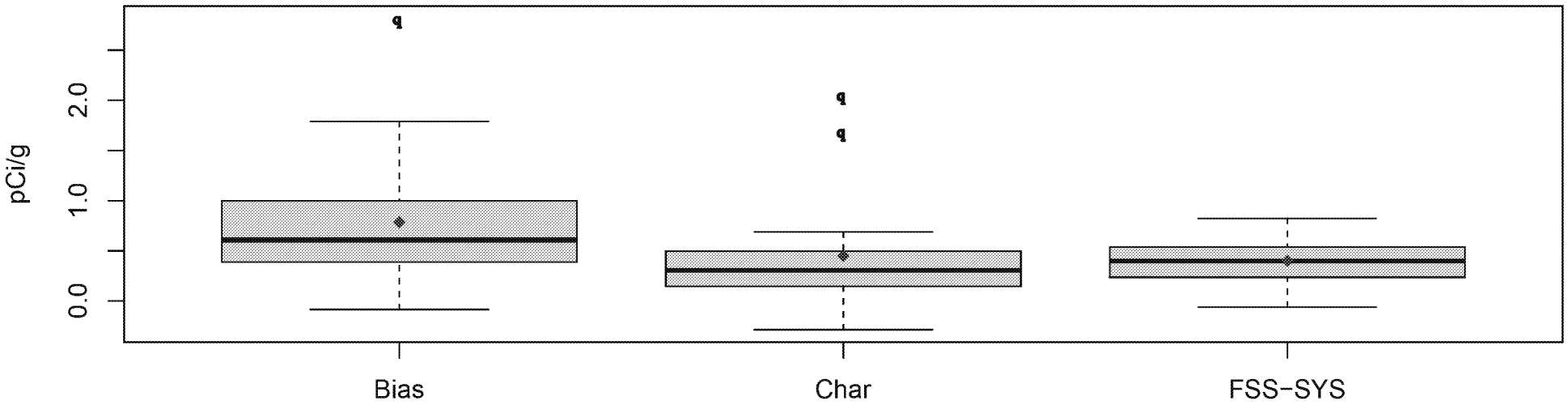
K−40 concentration by survey type: Parcel G Trench Unit S0082



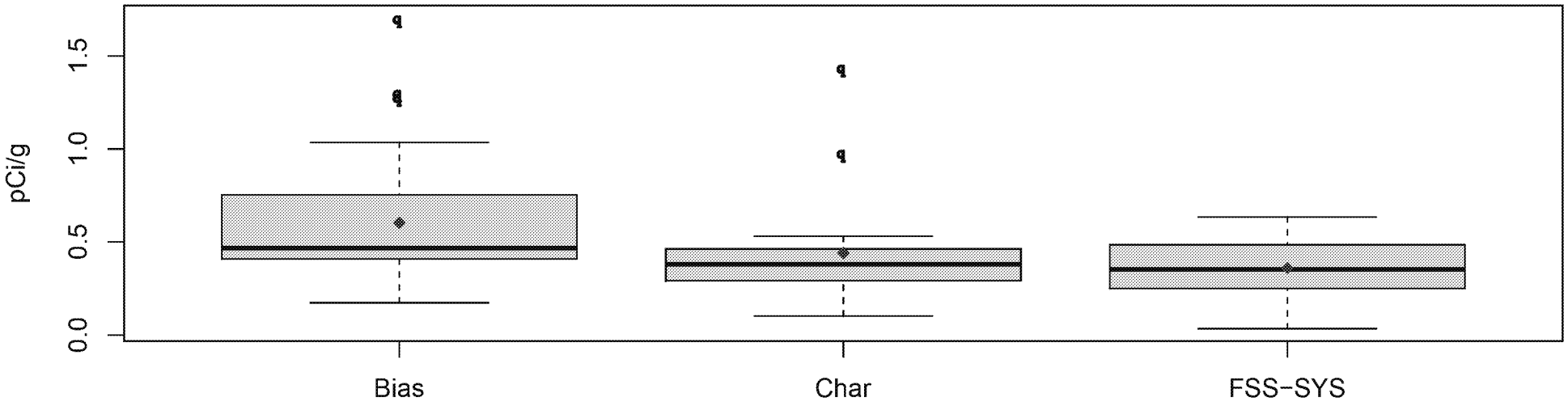
Cs−137 concentration by survey type: Parcel G Trench Unit S0082



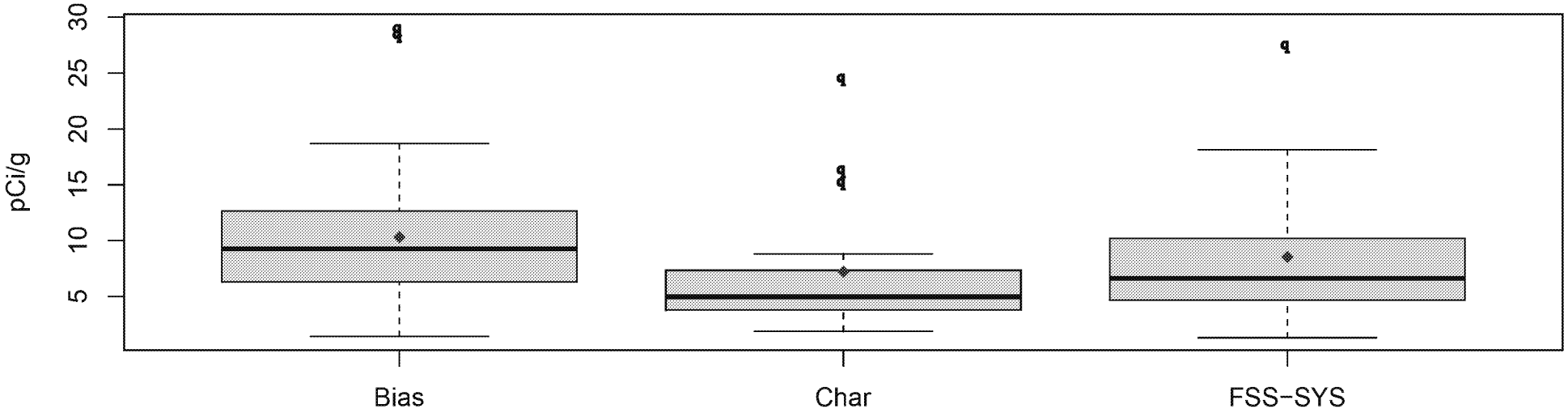
Ac−228 concentration by survey type: Parcel G Trench Unit S0083



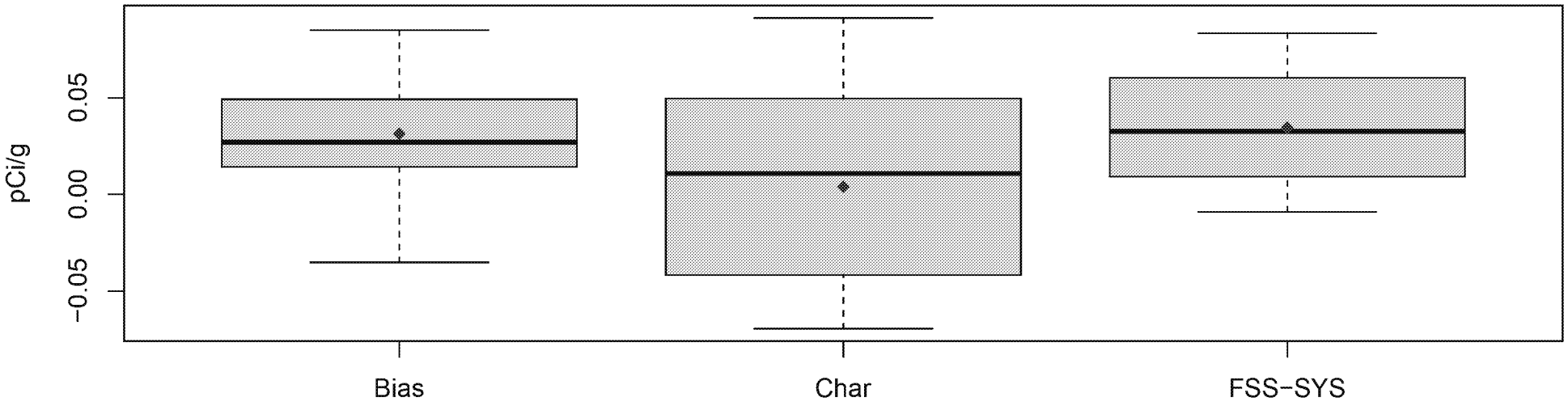
Bi−214 concentration by survey type: Parcel G Trench Unit S0083



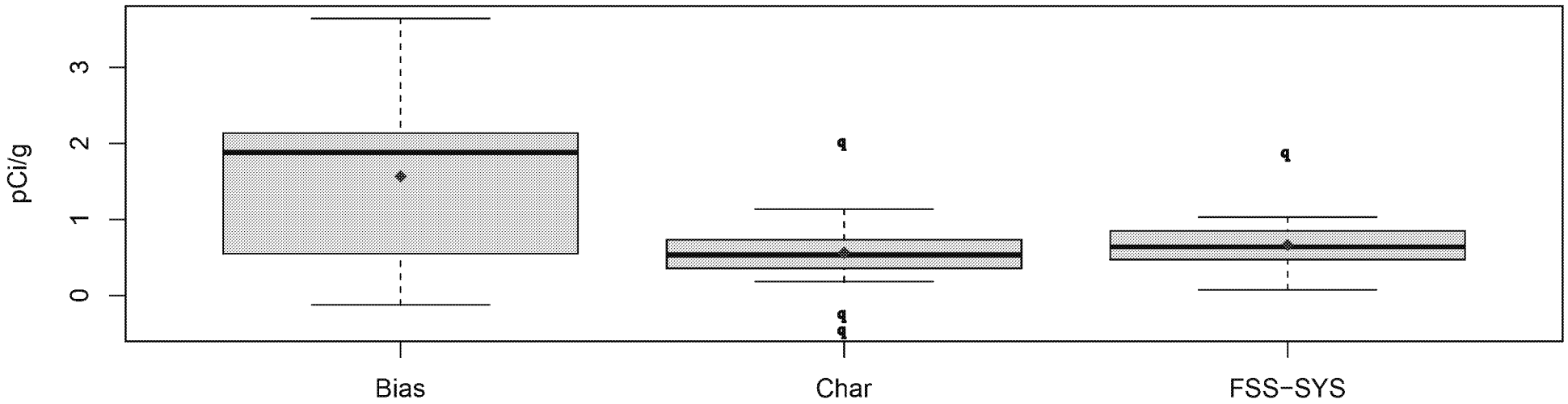
K−40 concentration by survey type: Parcel G Trench Unit S0083



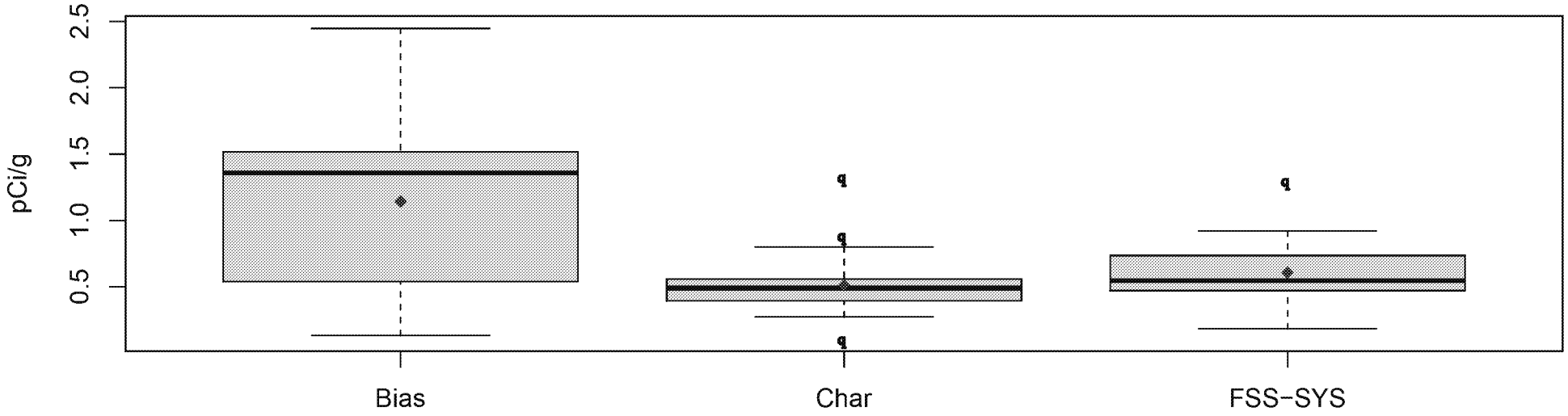
Cs−137 concentration by survey type: Parcel G Trench Unit S0083



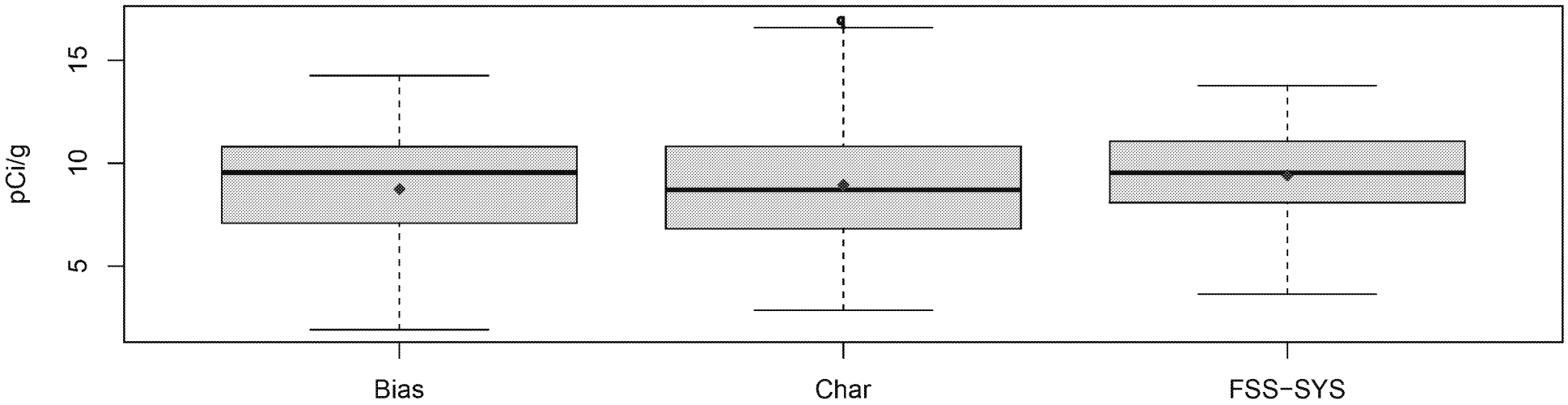
Ac−228 concentration by survey type: Parcel G Trench Unit S0085



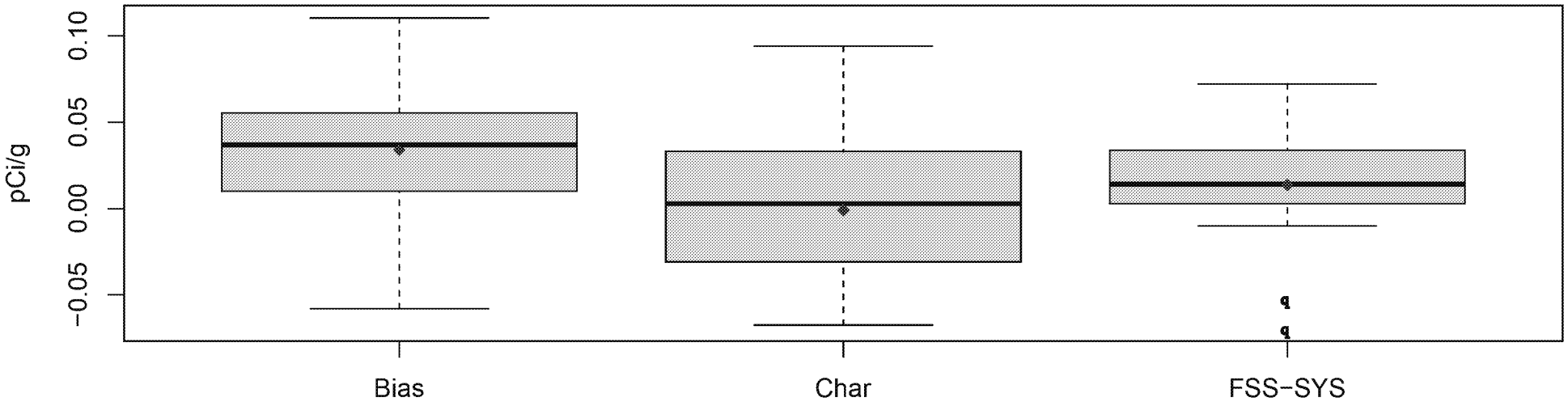
Bi−214 concentration by survey type: Parcel G Trench Unit S0085



K−40 concentration by survey type: Parcel G Trench Unit S0085



Cs−137 concentration by survey type: Parcel G Trench Unit S0085

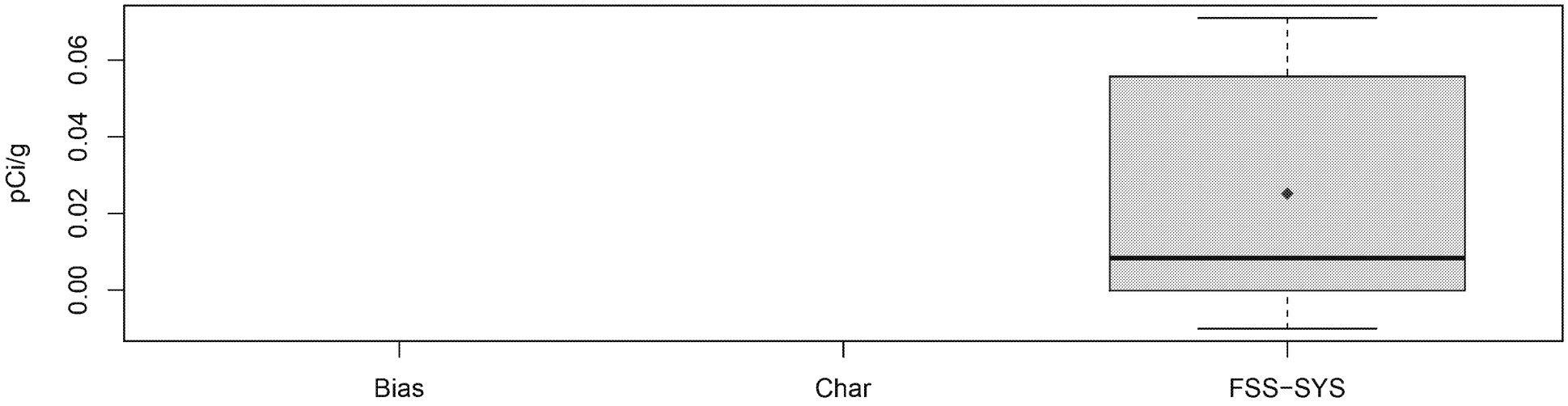


Ac−228 concentration by survey type: Parcel G Trench Unit S0087

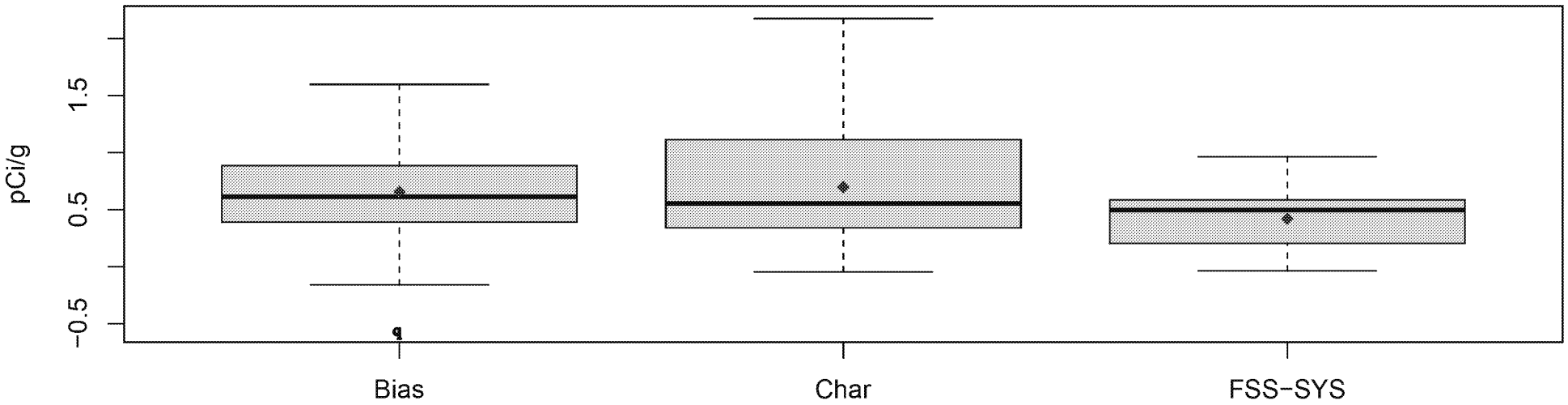
Bi−214 concentration by survey type: Parcel G Trench Unit S0087

K−40 concentration by survey type: Parcel G Trench Unit S0087

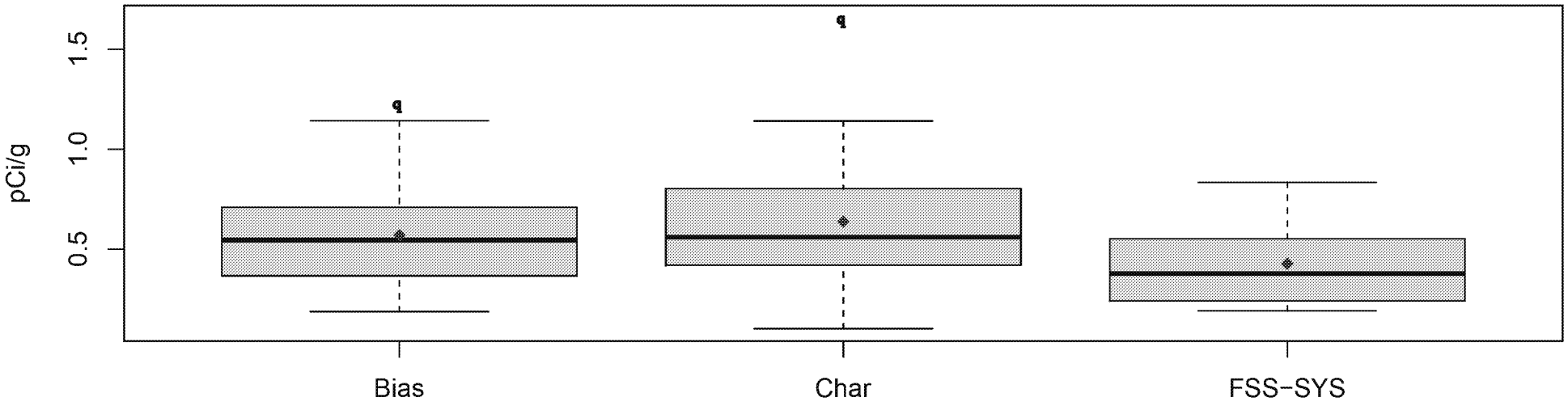
Cs−137 concentration by survey type: Parcel G Trench Unit S0087



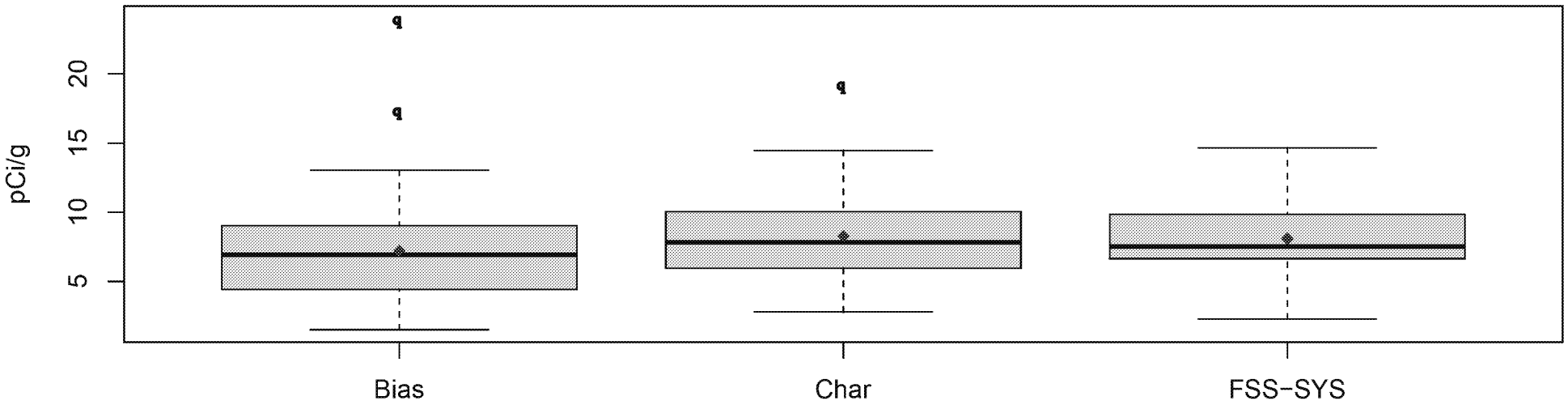
Ac−228 concentration by survey type: Parcel G Trench Unit S0088



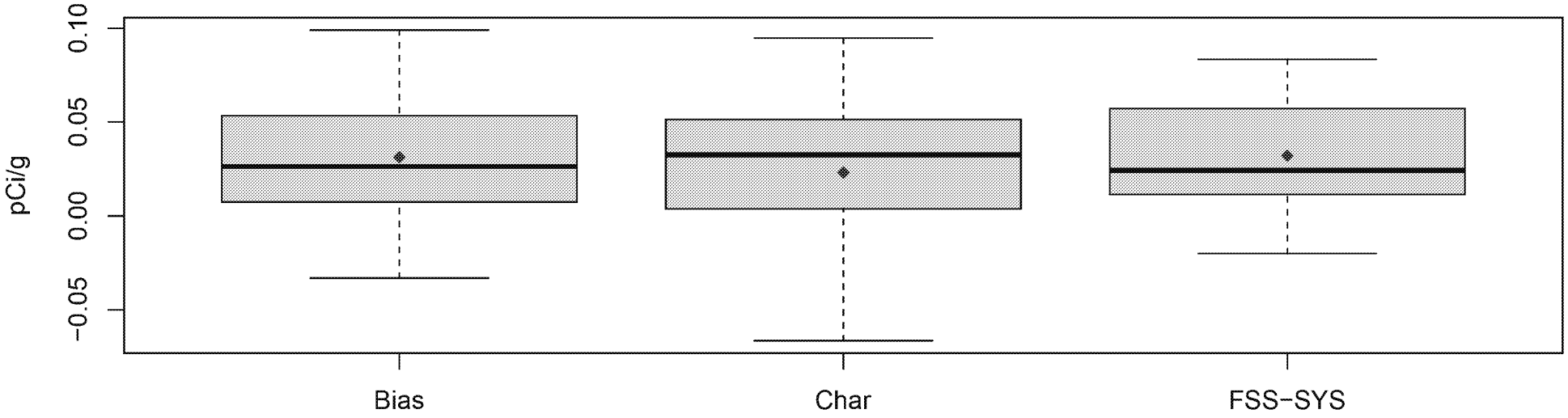
Bi−214 concentration by survey type: Parcel G Trench Unit S0088



K−40 concentration by survey type: Parcel G Trench Unit S0088

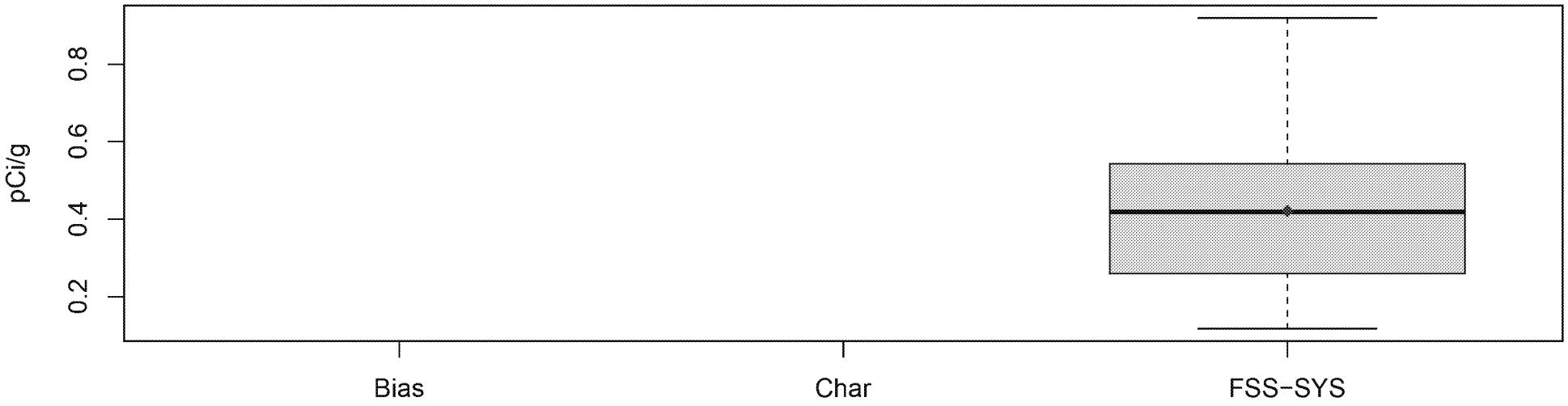


Cs−137 concentration by survey type: Parcel G Trench Unit S0088

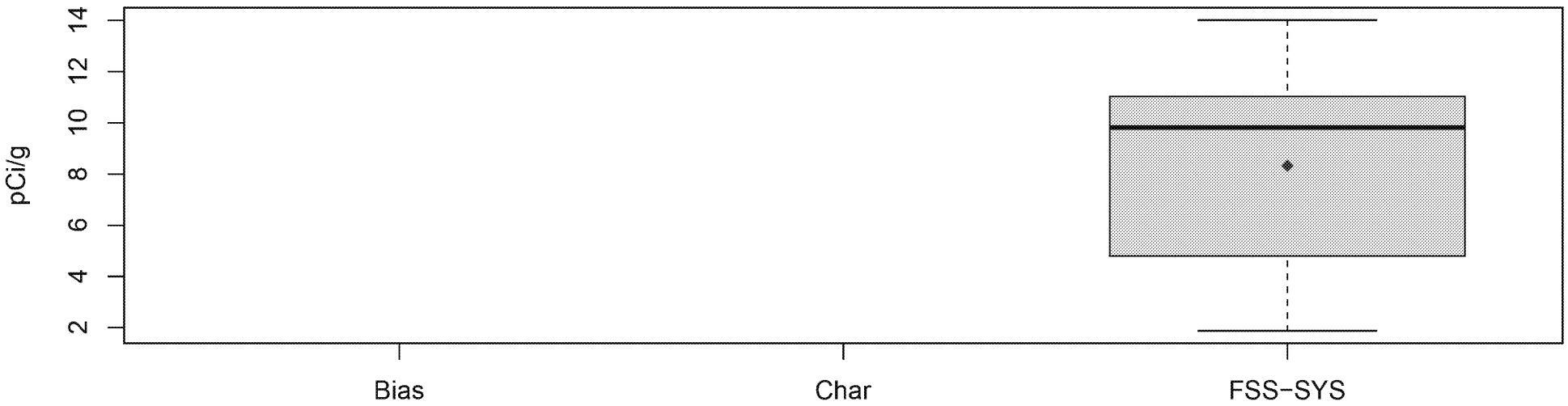


Ac−228 concentration by survey type: Parcel G Trench Unit S0089

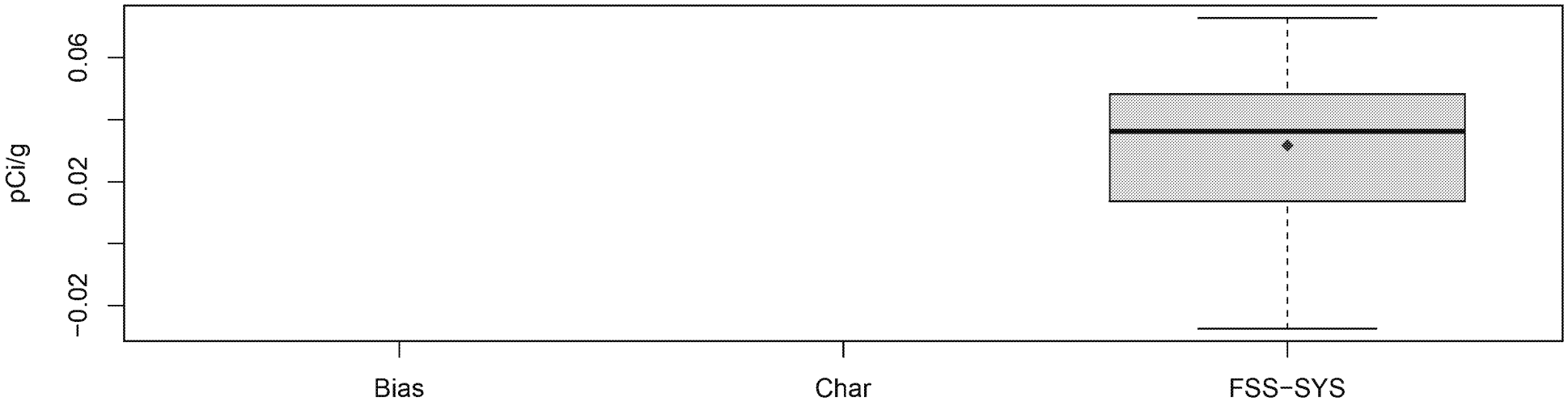
Bi−214 concentration by survey type: Parcel G Trench Unit S0089



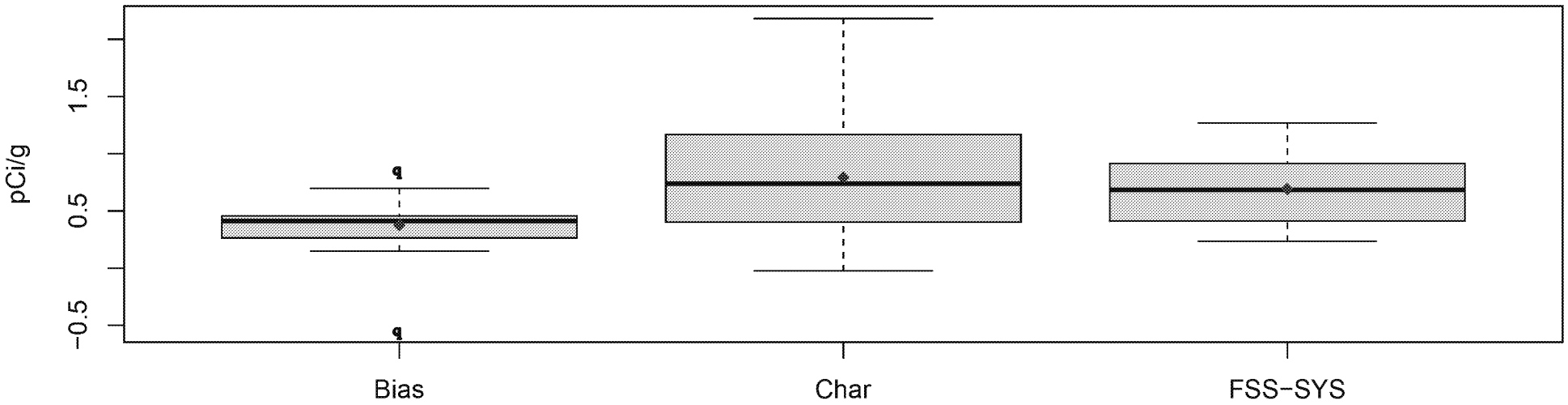
K−40 concentration by survey type: Parcel G Trench Unit S0089



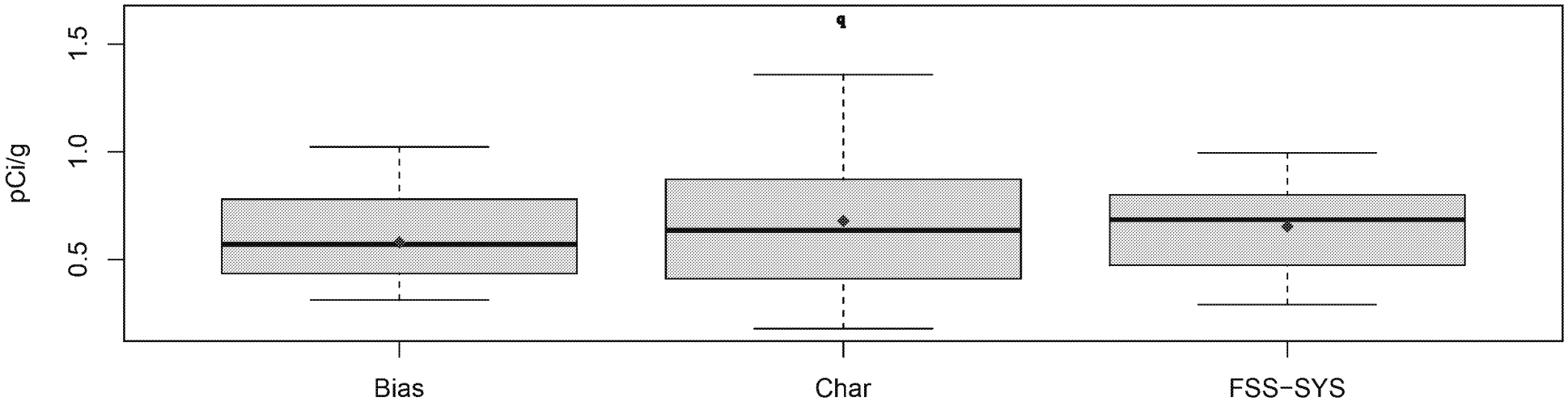
Cs−137 concentration by survey type: Parcel G Trench Unit S0089



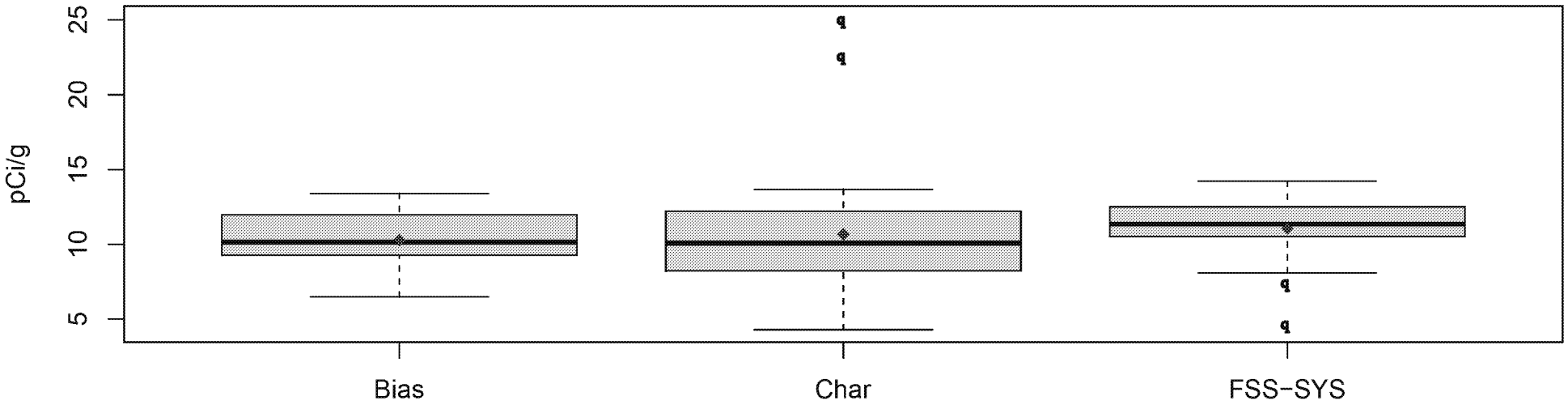
Ac−228 concentration by survey type: Parcel G Trench Unit S0091



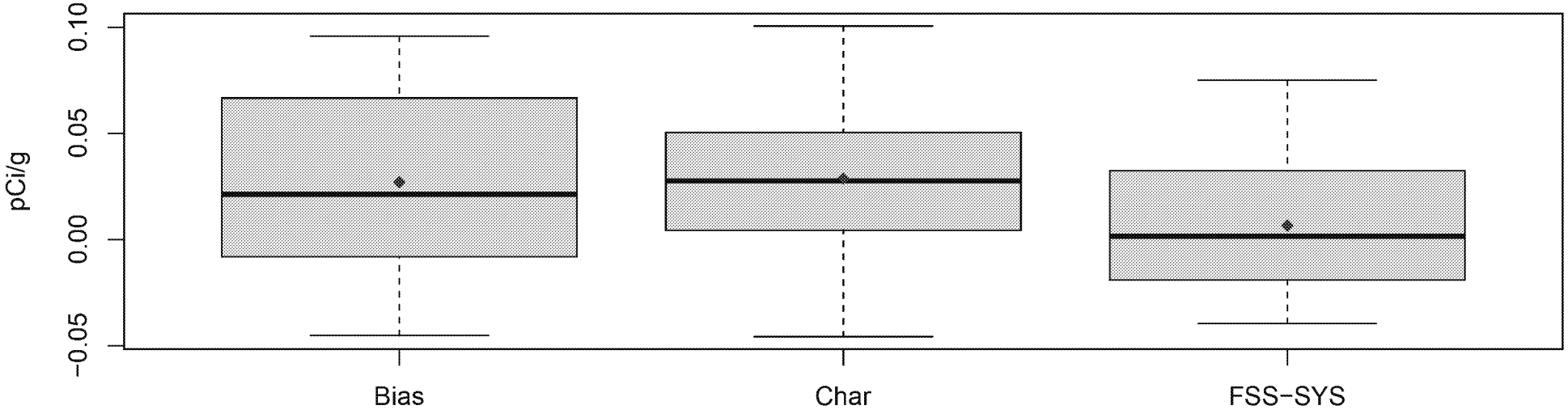
Bi−214 concentration by survey type: Parcel G Trench Unit S0091



K−40 concentration by survey type: Parcel G Trench Unit S0091

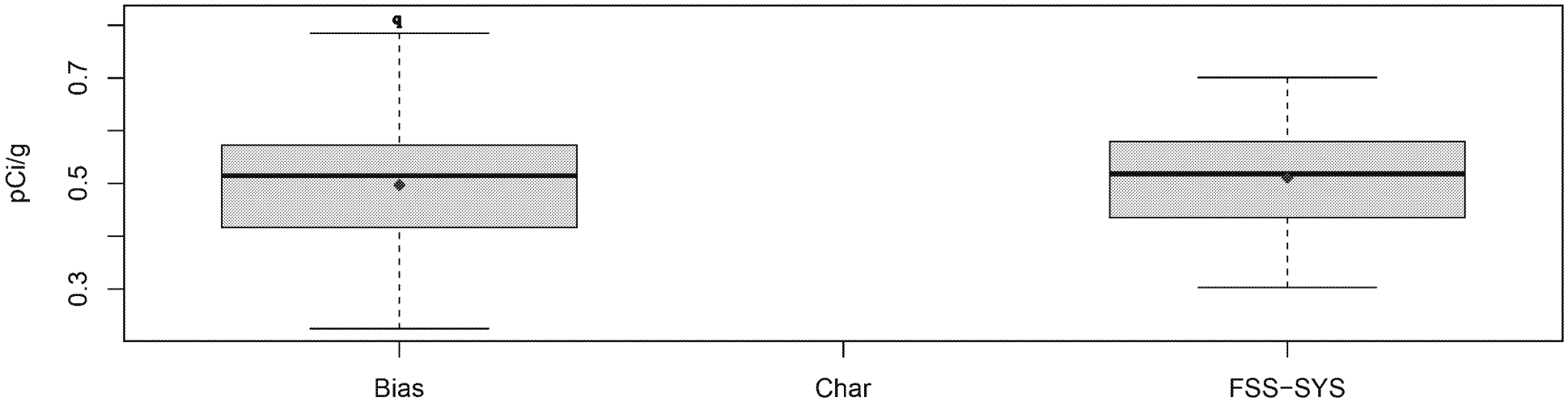


Cs−137 concentration by survey type: Parcel G Trench Unit S0091



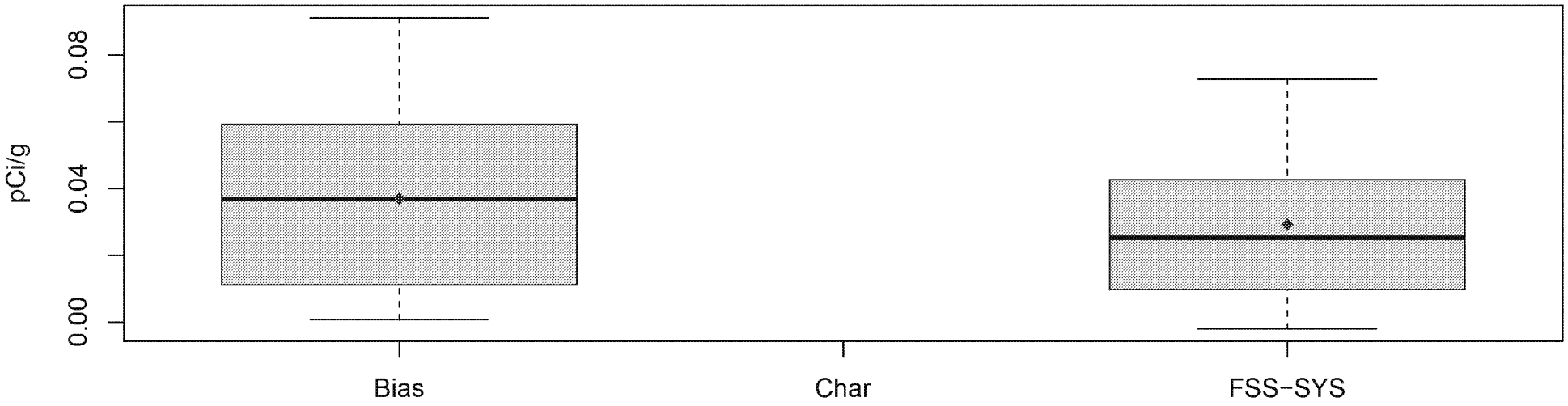
Ac−228 concentration by survey type: Parcel G Trench Unit S0092

Bi−214 concentration by survey type: Parcel G Trench Unit S0092

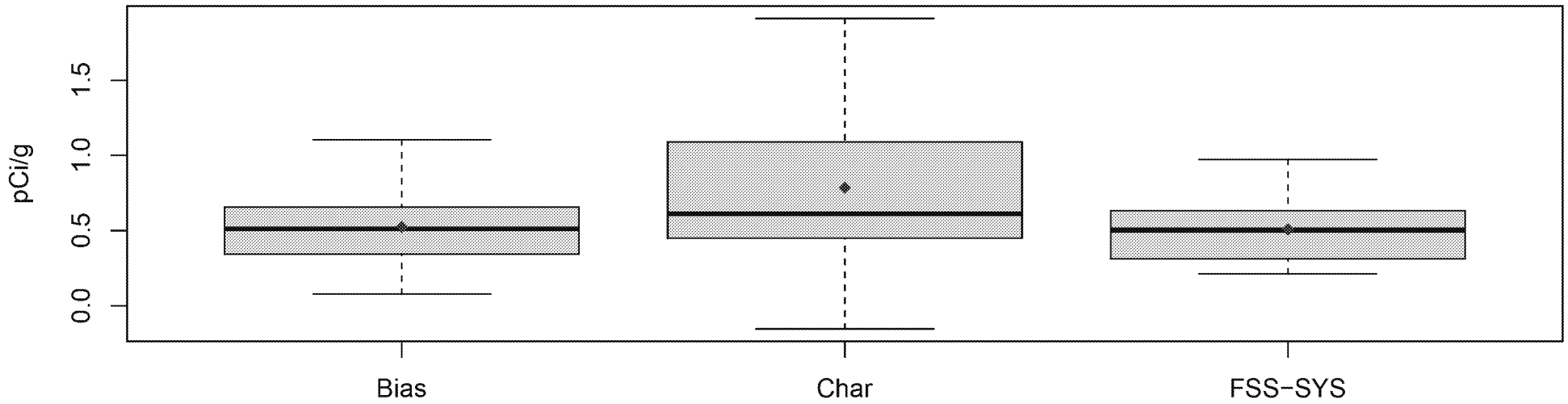


K−40 concentration by survey type: Parcel G Trench Unit S0092

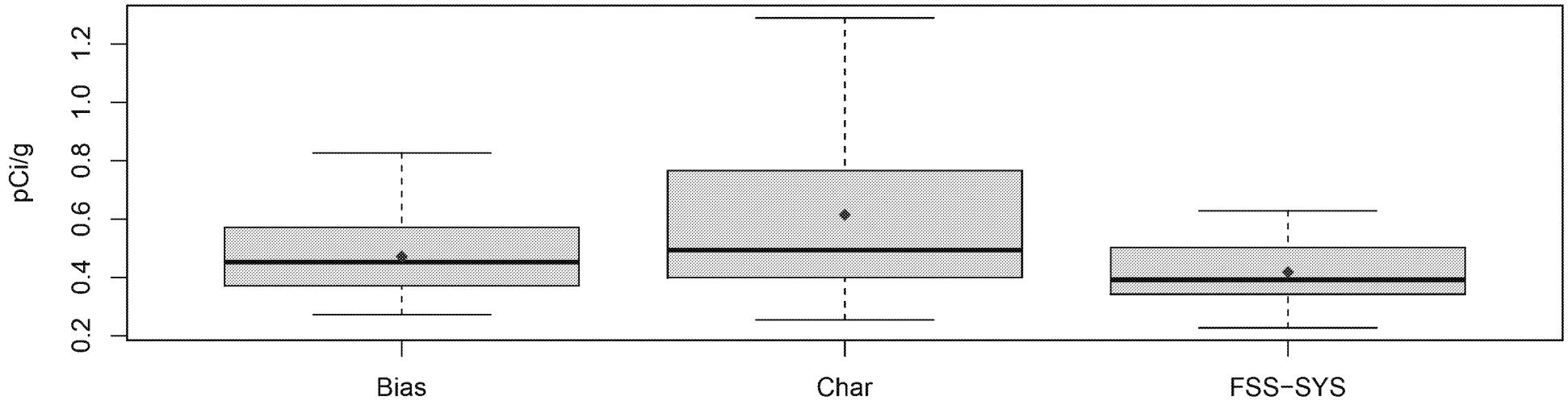
Cs−137 concentration by survey type: Parcel G Trench Unit S0092



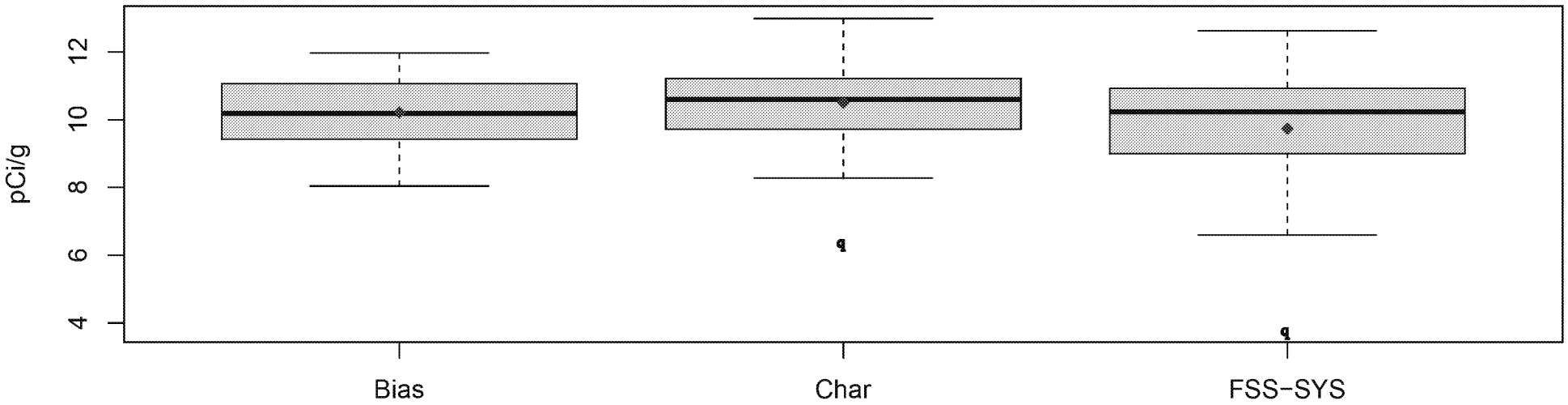
Ac−228 concentration by survey type: Parcel G Trench Unit S0093



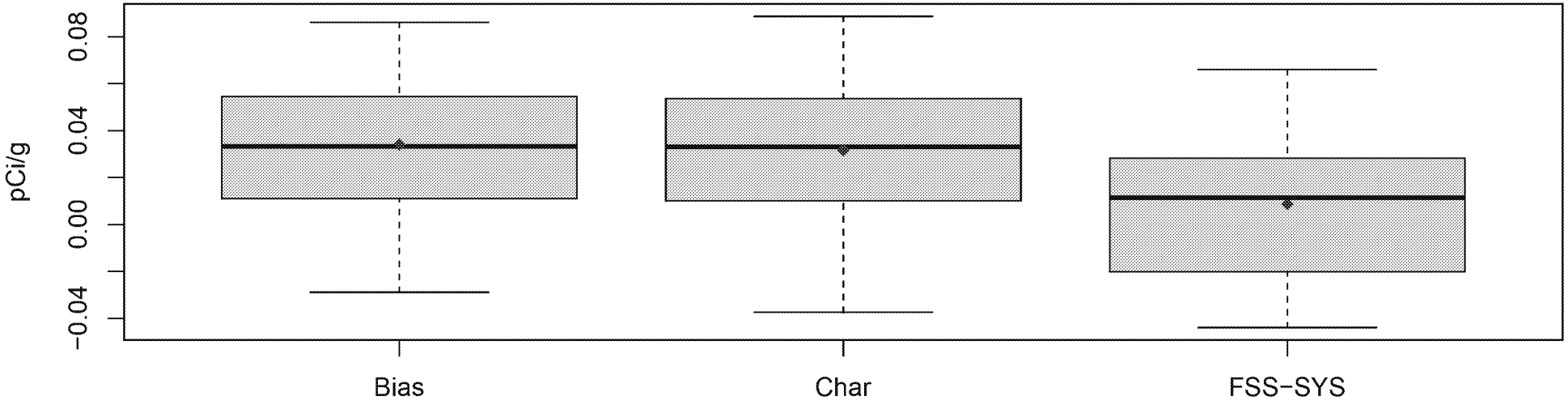
Bi−214 concentration by survey type: Parcel G Trench Unit S0093



K−40 concentration by survey type: Parcel G Trench Unit S0093



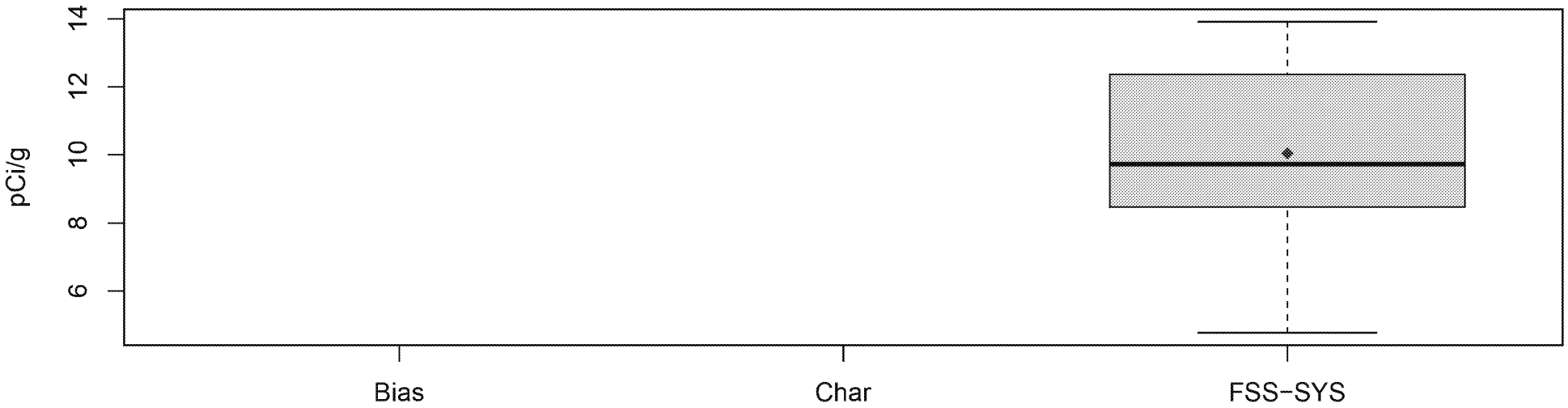
Cs−137 concentration by survey type: Parcel G Trench Unit S0093



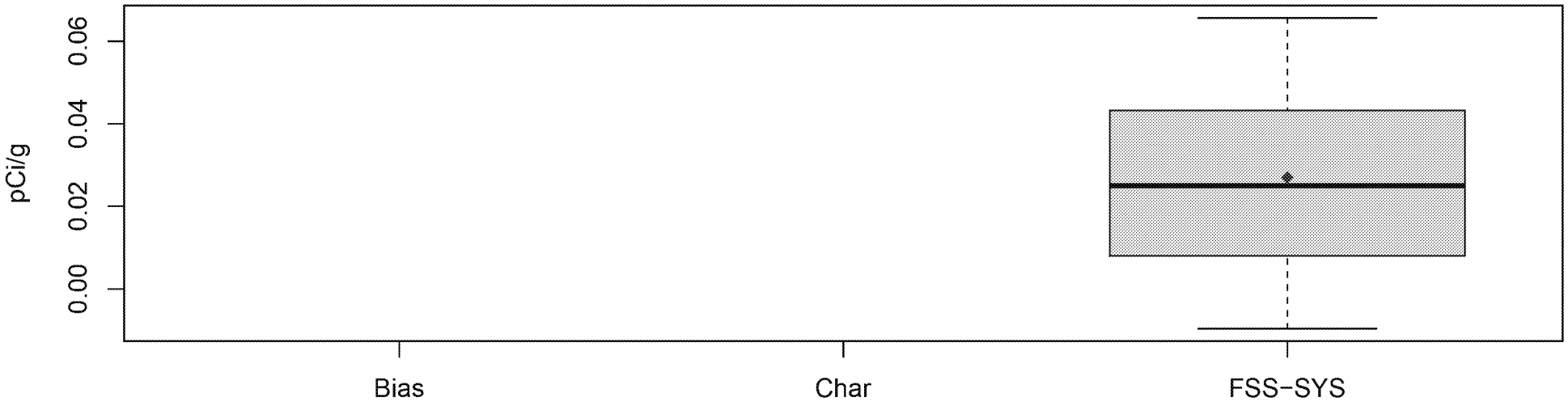
Ac−228 concentration by survey type: Parcel G Trench Unit S0096

Bi−214 concentration by survey type: Parcel G Trench Unit S0096

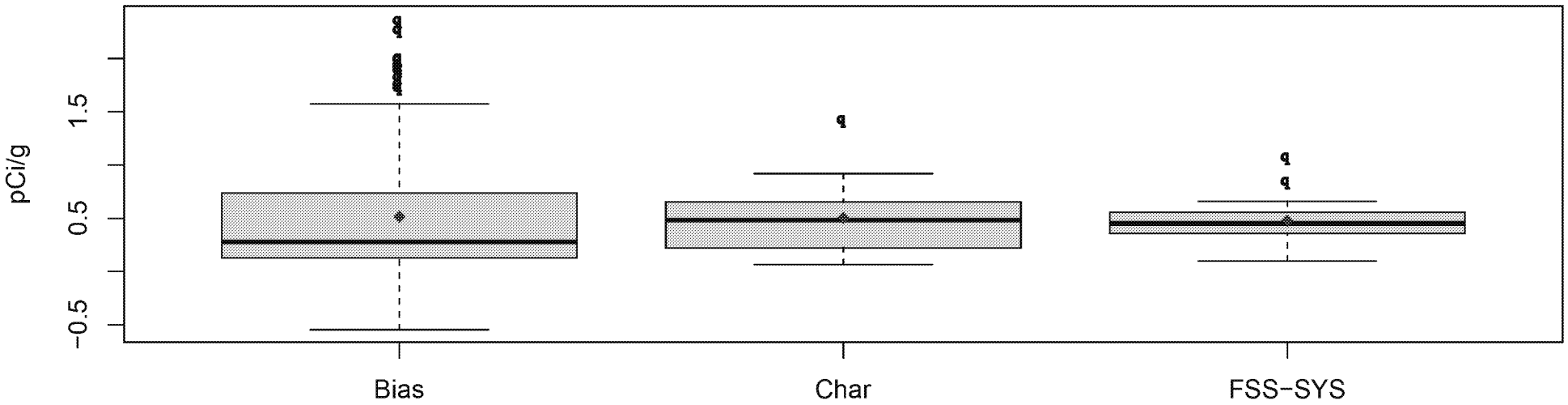
K−40 concentration by survey type: Parcel G Trench Unit S0096



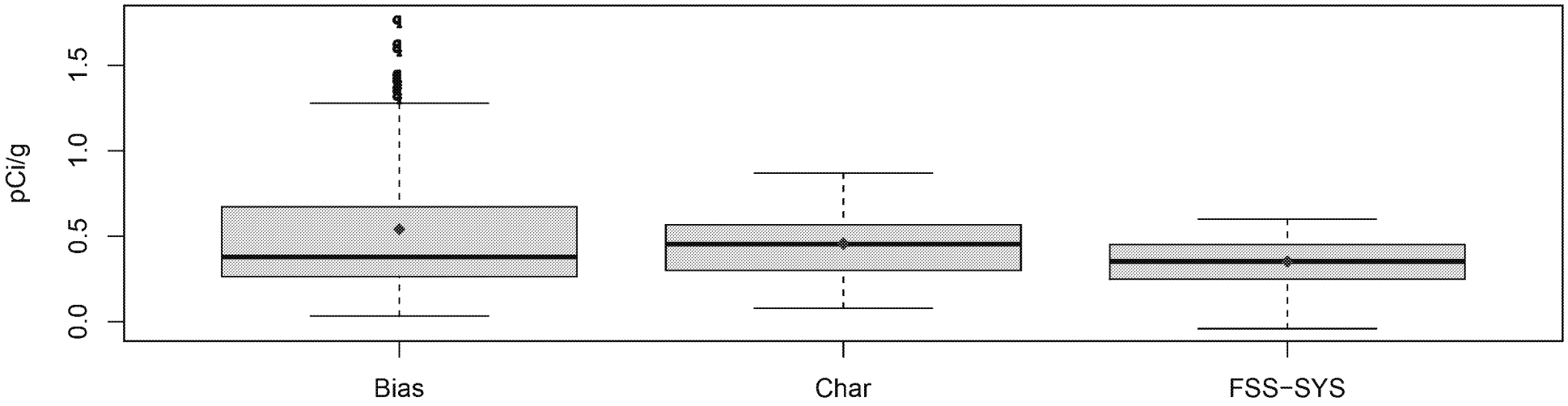
Cs−137 concentration by survey type: Parcel G Trench Unit S0096



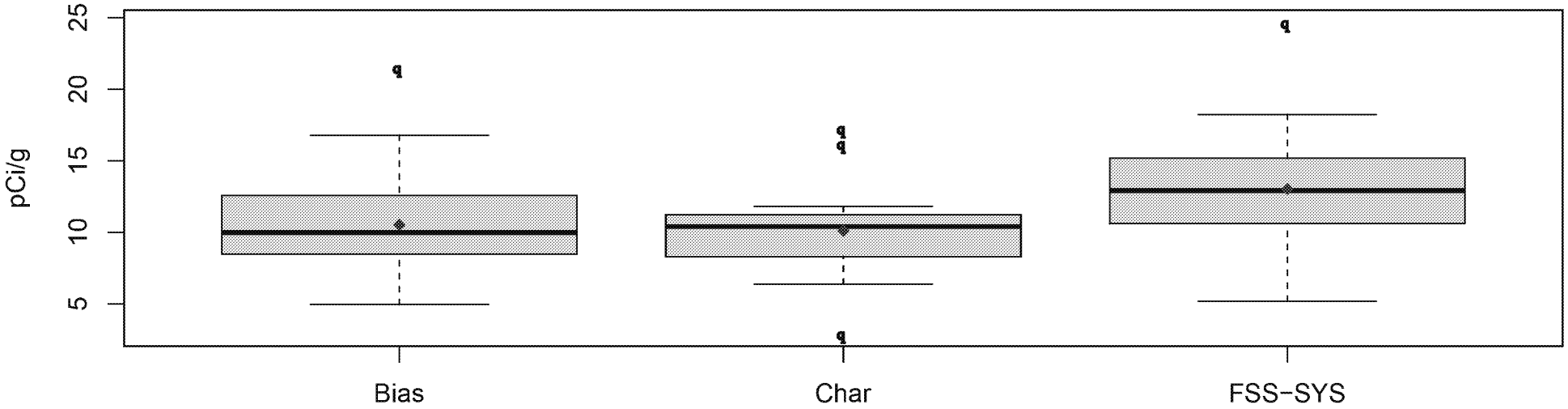
Ac−228 concentration by survey type: Parcel G Trench Unit S0097



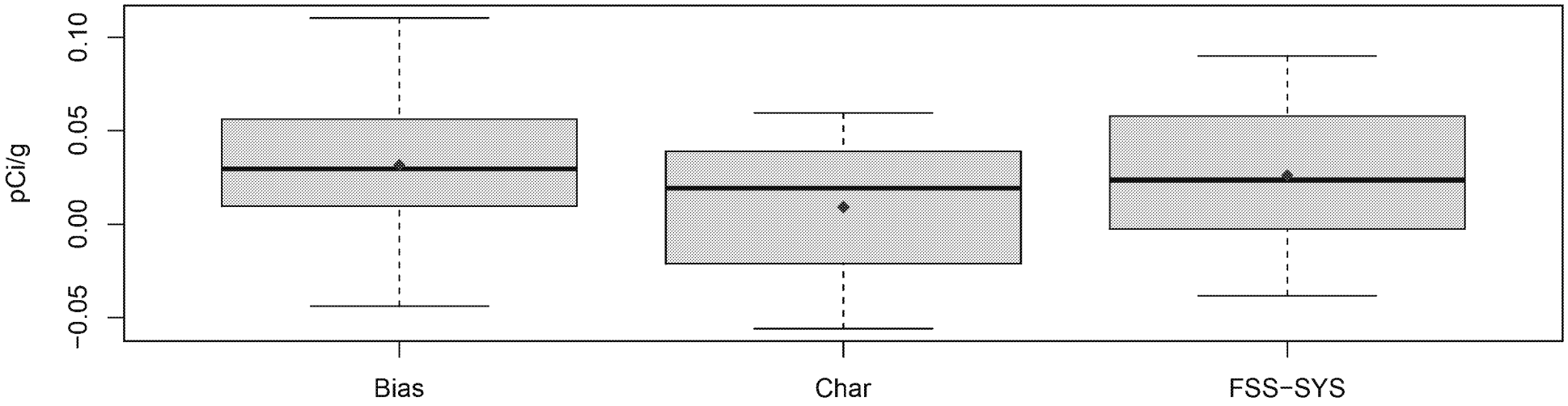
Bi−214 concentration by survey type: Parcel G Trench Unit S0097



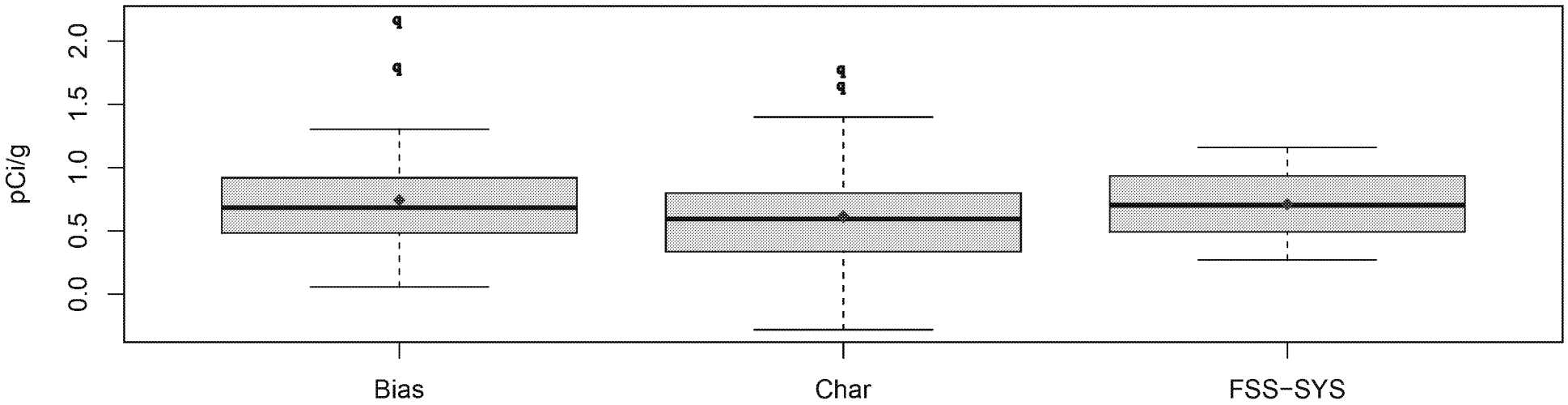
K−40 concentration by survey type: Parcel G Trench Unit S0097



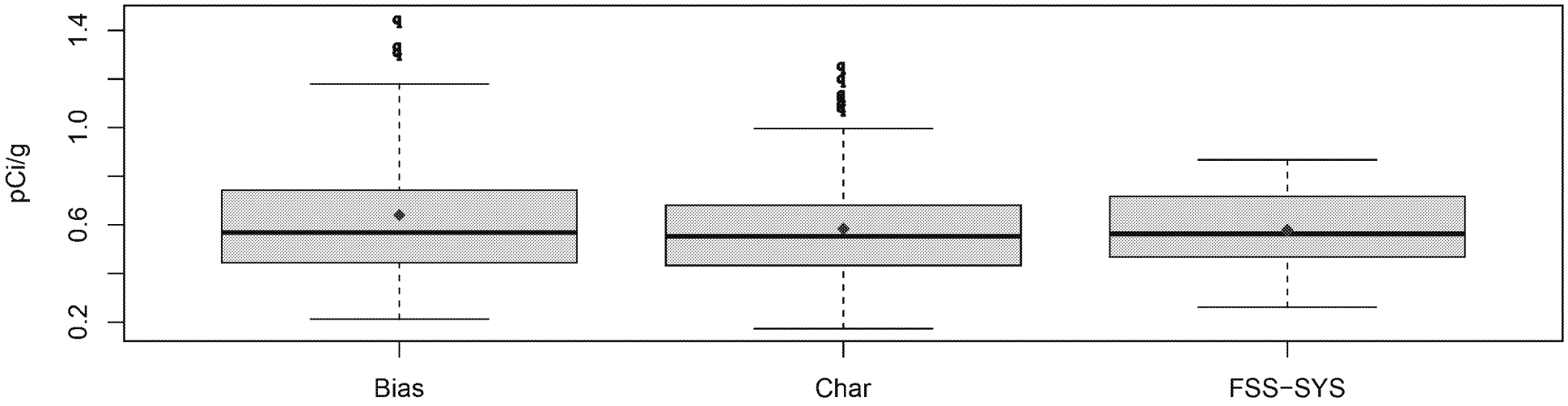
Cs−137 concentration by survey type: Parcel G Trench Unit S0097



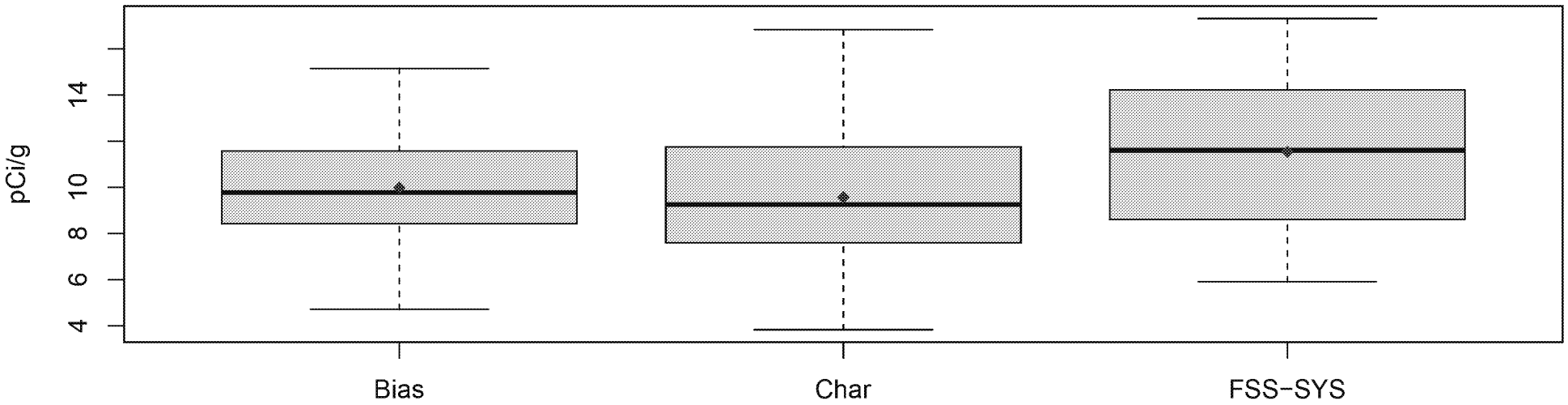
Ac−228 concentration by survey type: Parcel G Trench Unit S0098



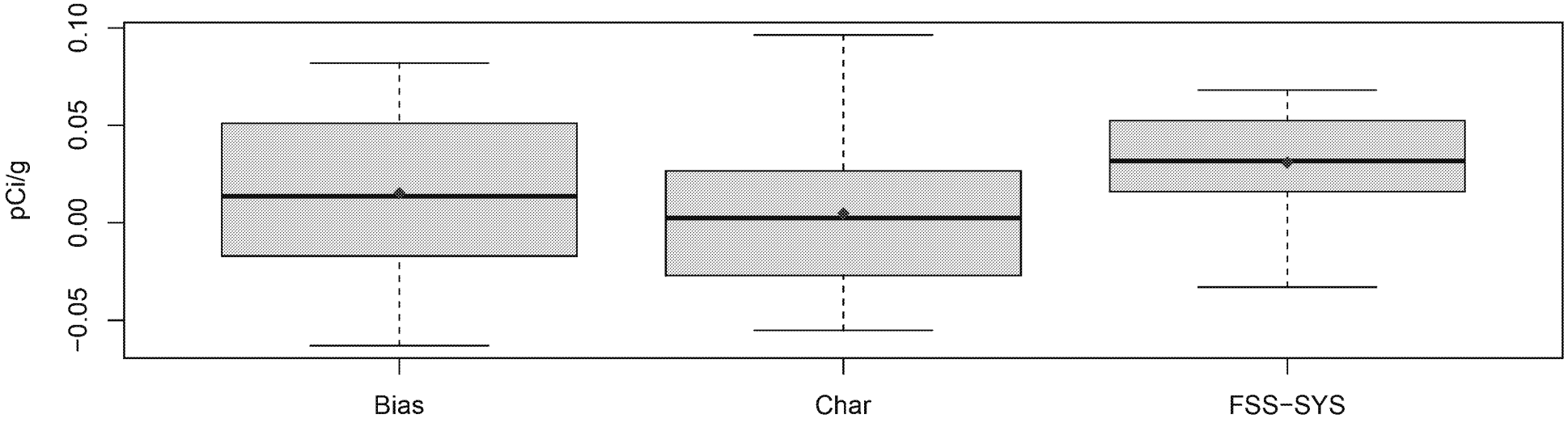
Bi−214 concentration by survey type: Parcel G Trench Unit S0098



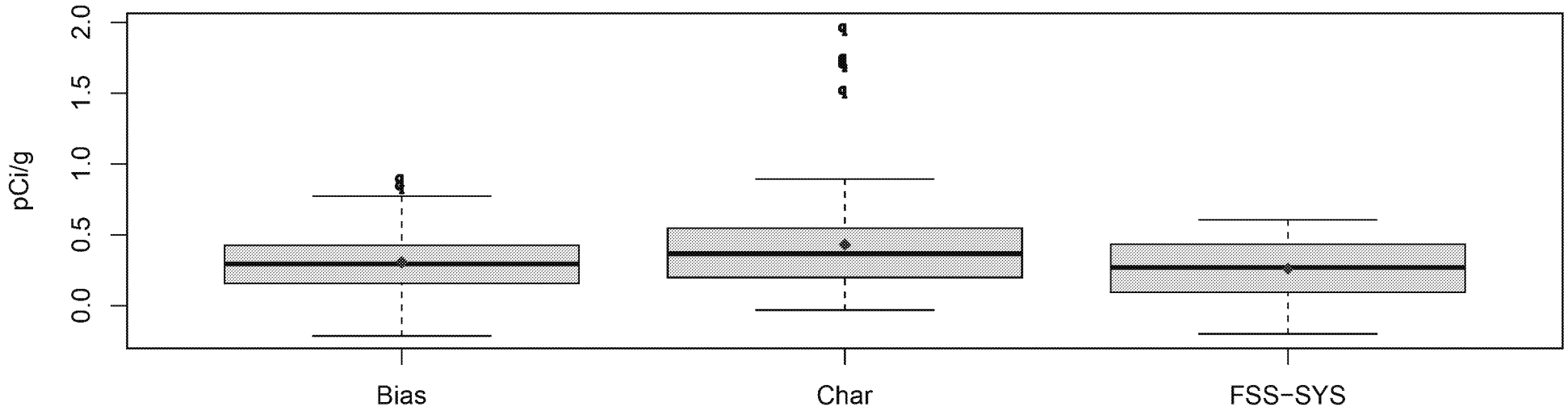
K−40 concentration by survey type: Parcel G Trench Unit S0098



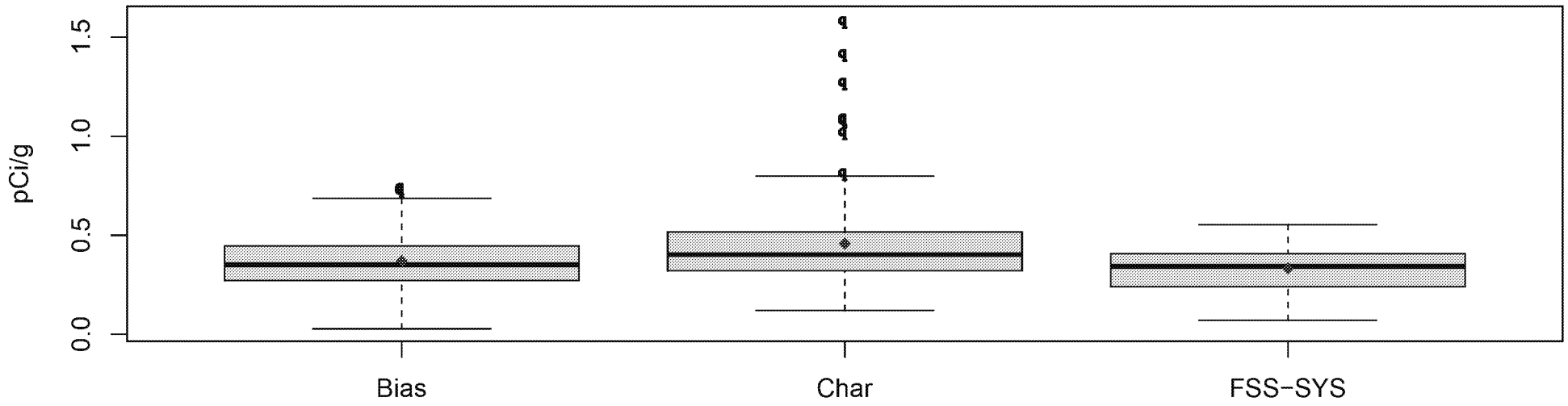
Cs−137 concentration by survey type: Parcel G Trench Unit S0098



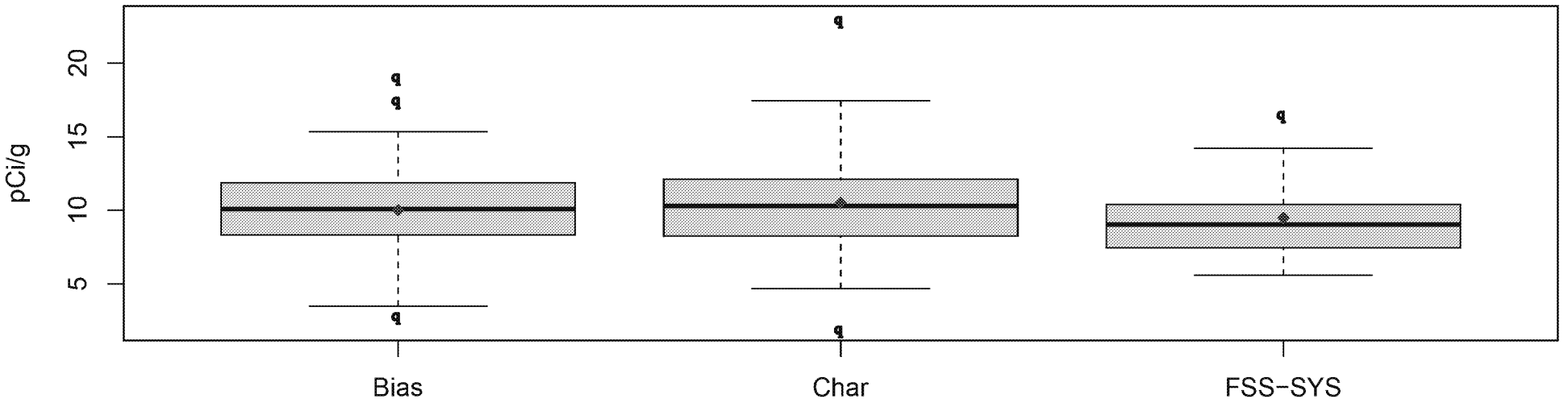
Ac−228 concentration by survey type: Parcel G Trench Unit S0099



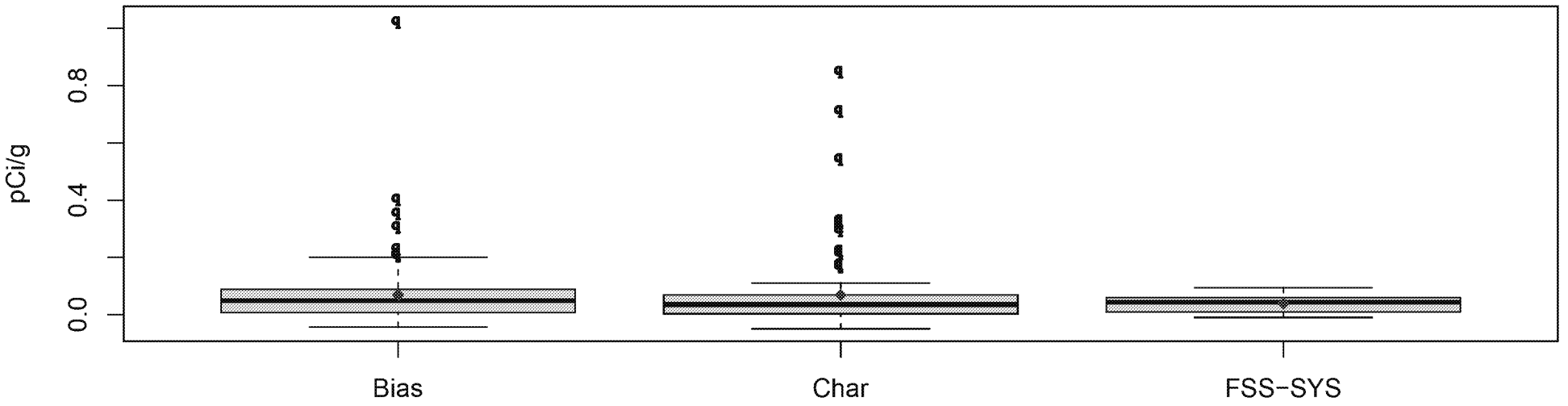
Bi−214 concentration by survey type: Parcel G Trench Unit S0099



K−40 concentration by survey type: Parcel G Trench Unit S0099

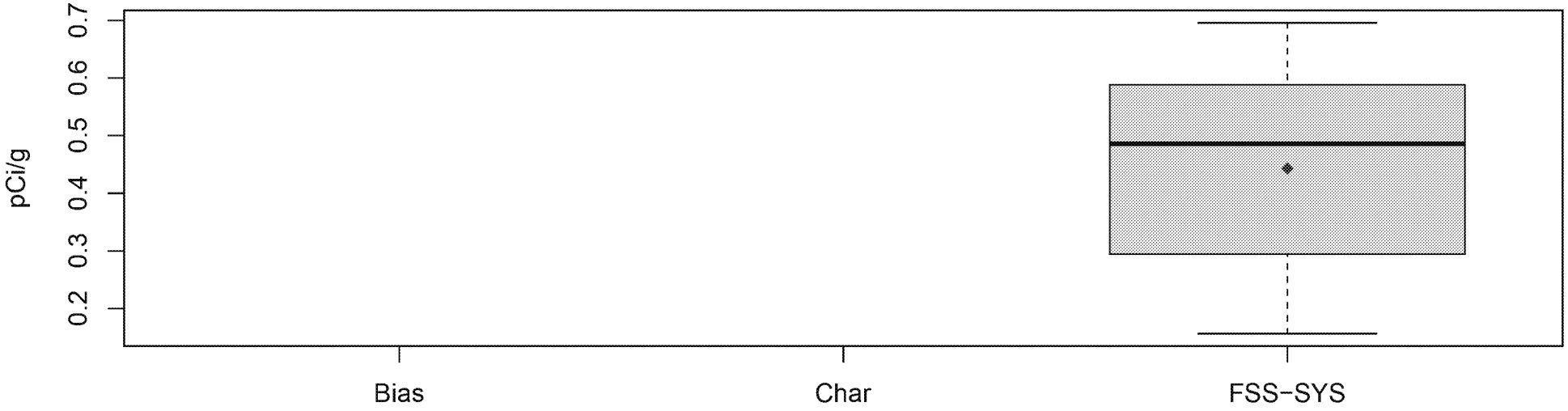


Cs−137 concentration by survey type: Parcel G Trench Unit S0099

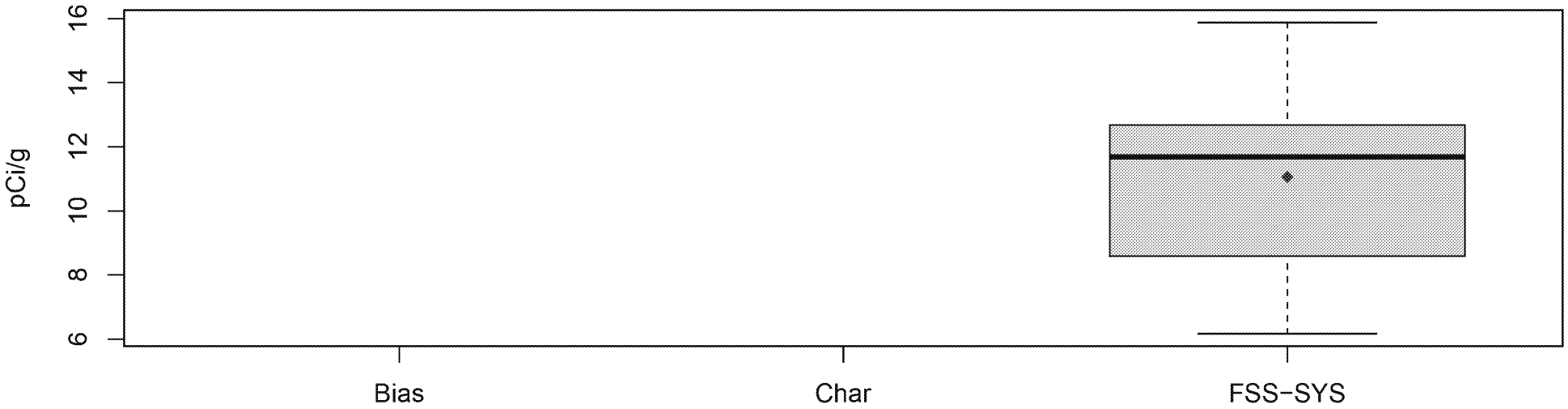


Ac−228 concentration by survey type: Parcel G Trench Unit S0100

Bi−214 concentration by survey type: Parcel G Trench Unit S0100

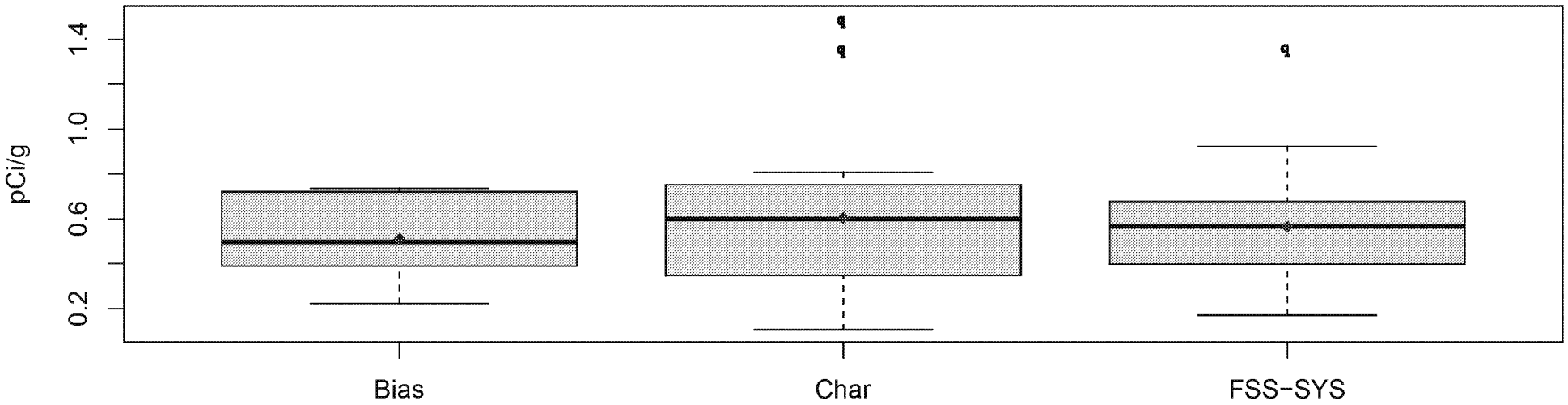


K−40 concentration by survey type: Parcel G Trench Unit S0100

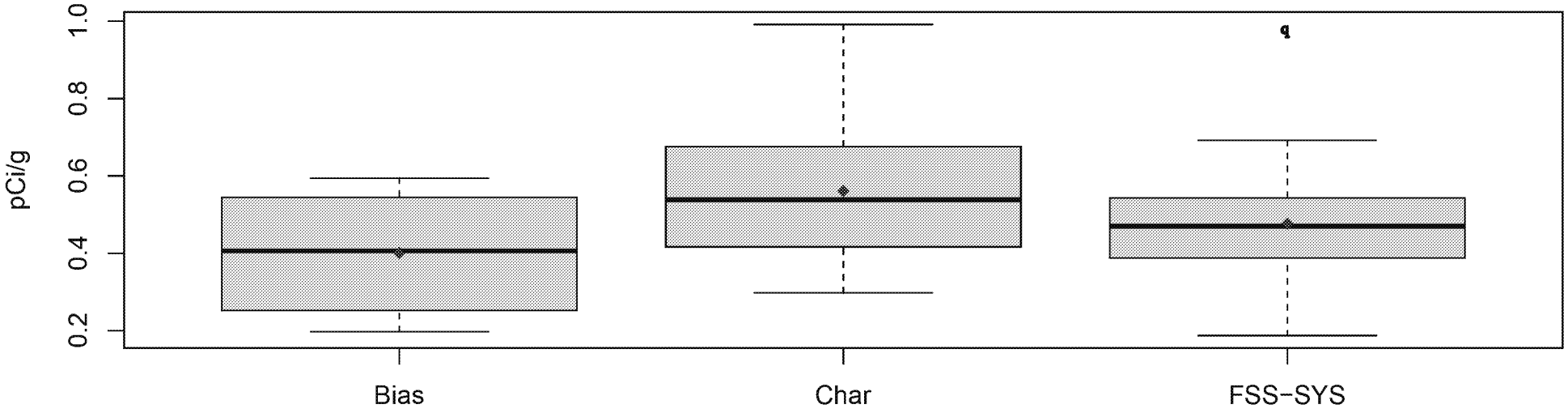


Cs−137 concentration by survey type: Parcel G Trench Unit S0100

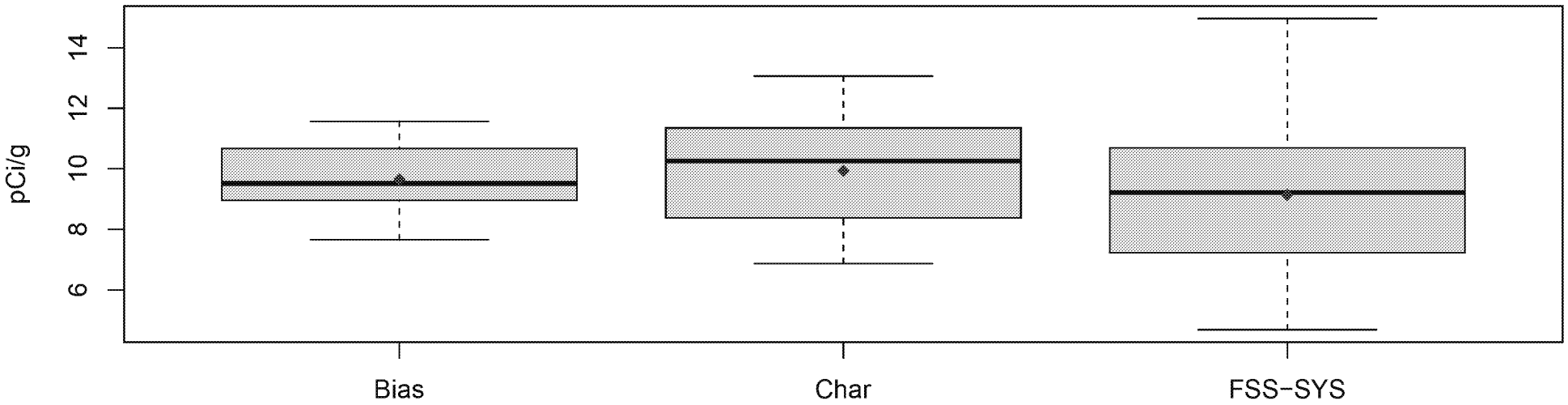
Ac−228 concentration by survey type: Parcel G Trench Unit S0101



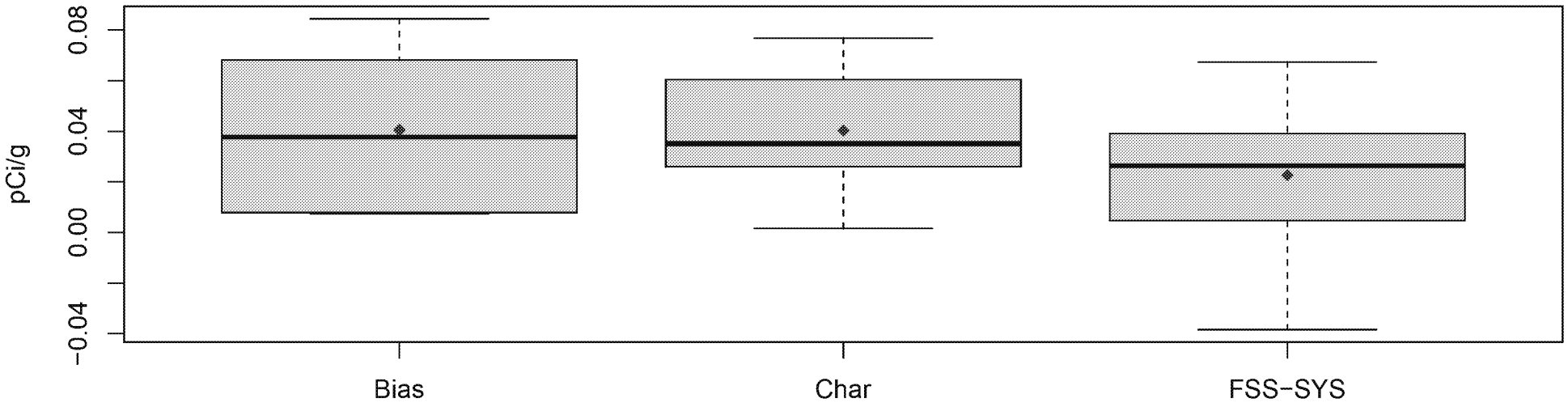
Bi−214 concentration by survey type: Parcel G Trench Unit S0101



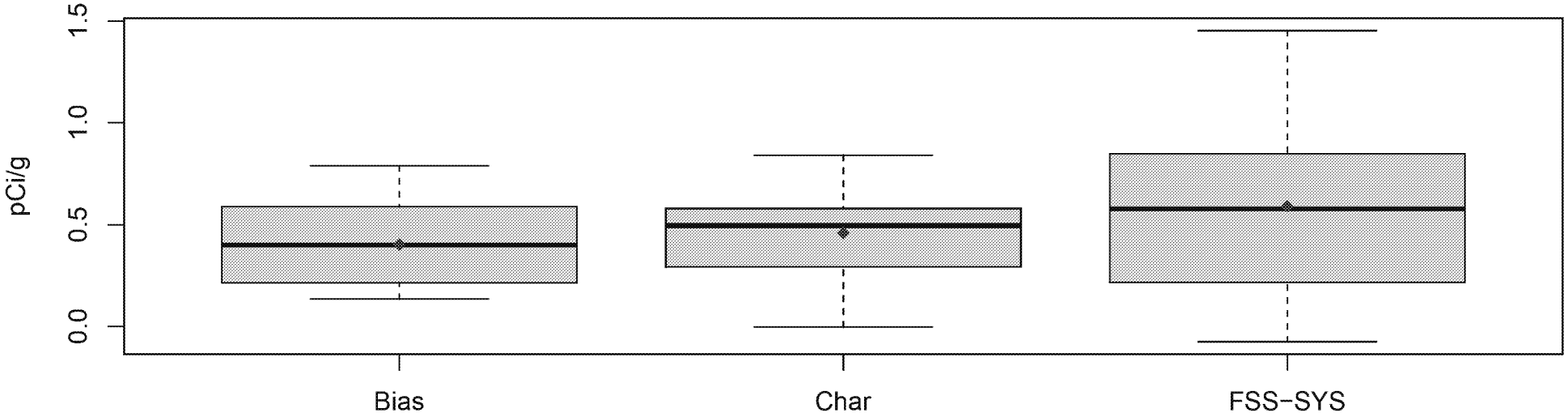
K−40 concentration by survey type: Parcel G Trench Unit S0101



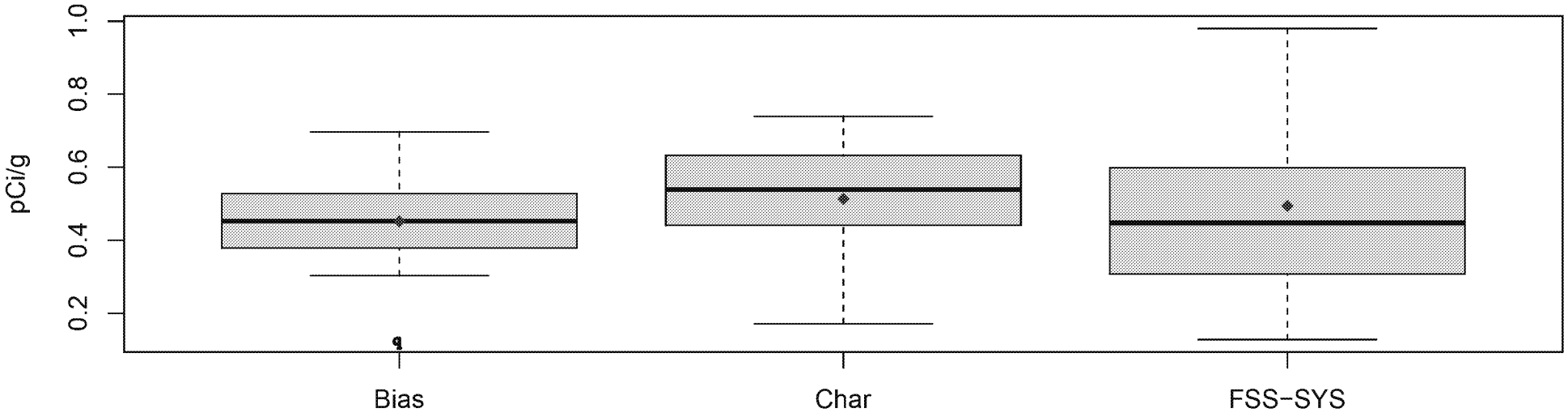
Cs−137 concentration by survey type: Parcel G Trench Unit S0101



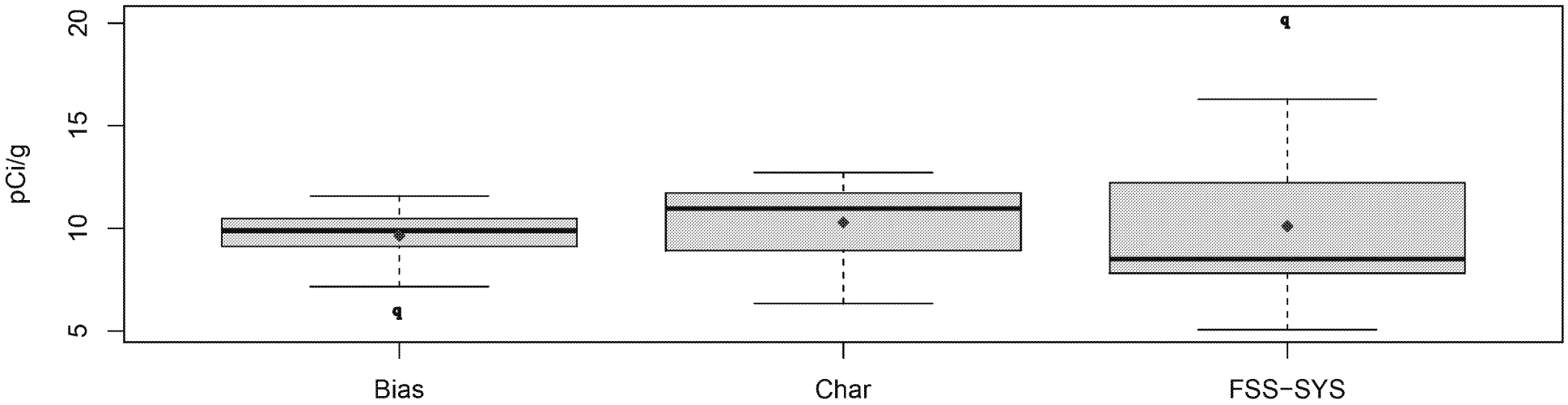
Ac−228 concentration by survey type: Parcel G Trench Unit S0102



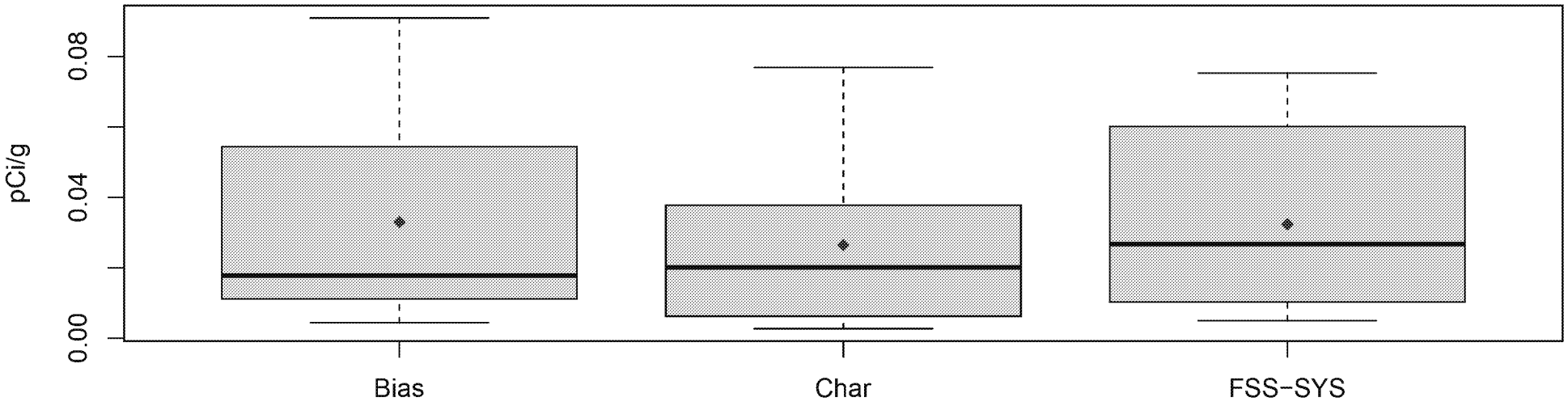
Bi−214 concentration by survey type: Parcel G Trench Unit S0102



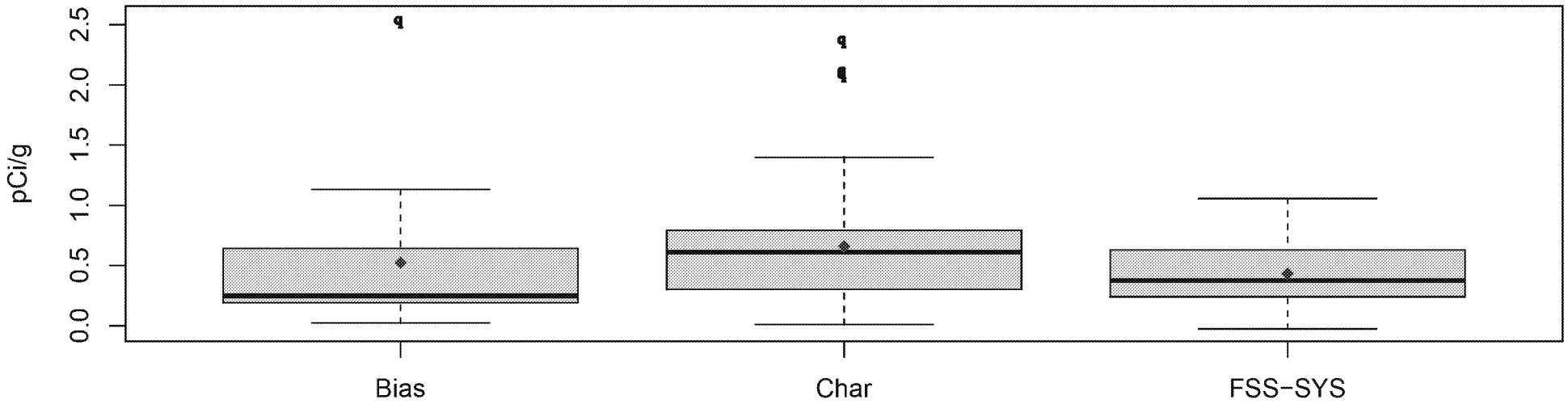
K−40 concentration by survey type: Parcel G Trench Unit S0102



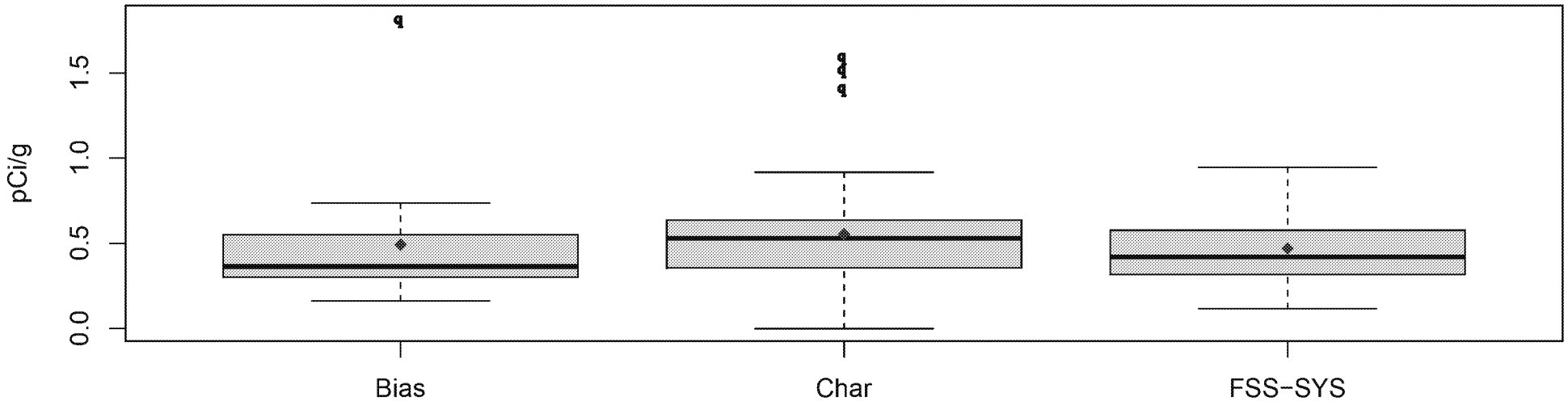
Cs−137 concentration by survey type: Parcel G Trench Unit S0102



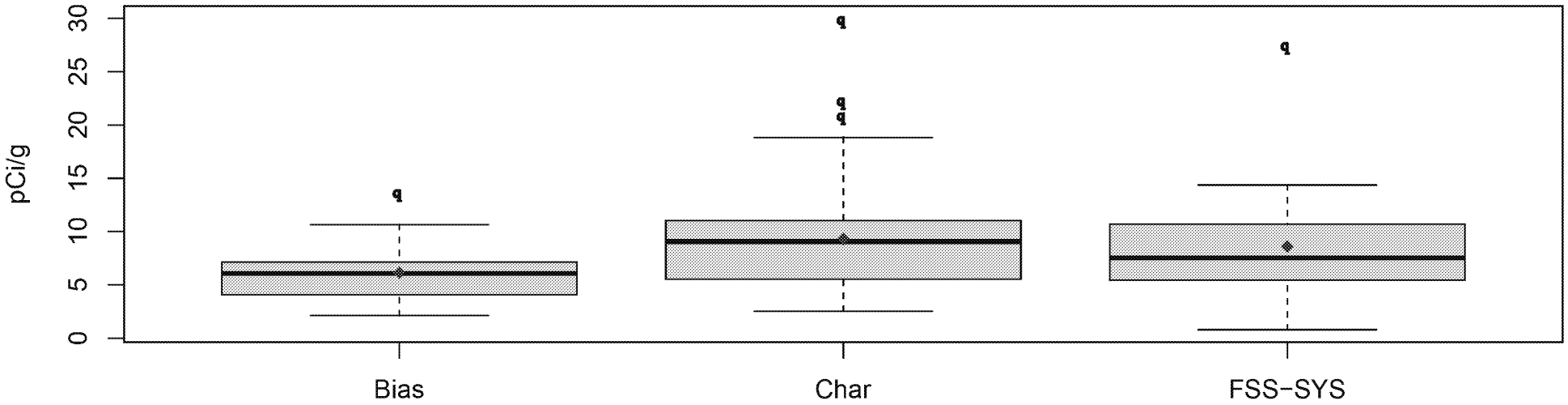
Ac−228 concentration by survey type: Parcel G Trench Unit S0103



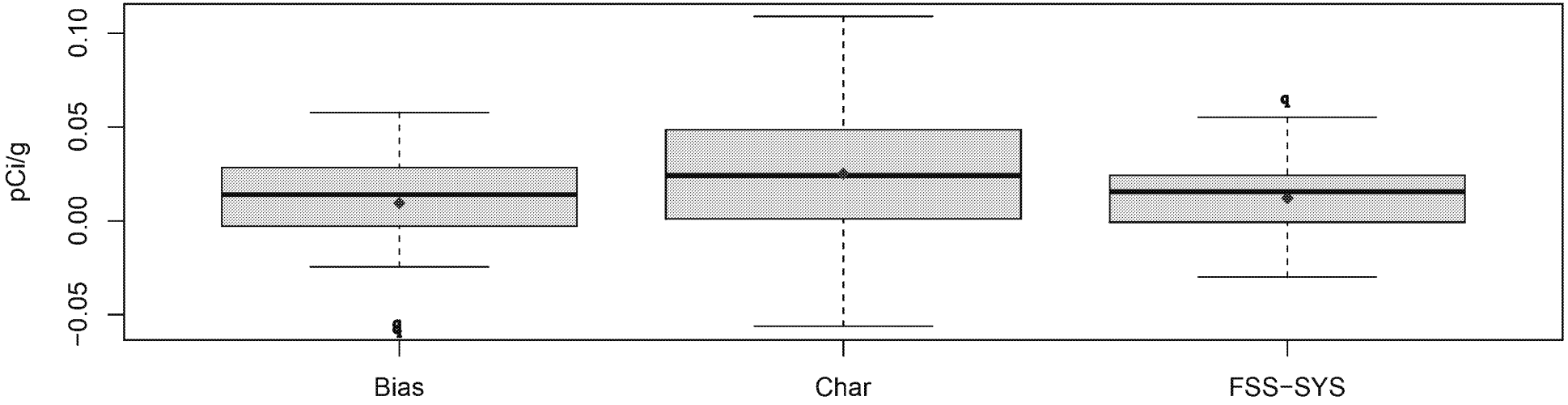
Bi−214 concentration by survey type: Parcel G Trench Unit S0103

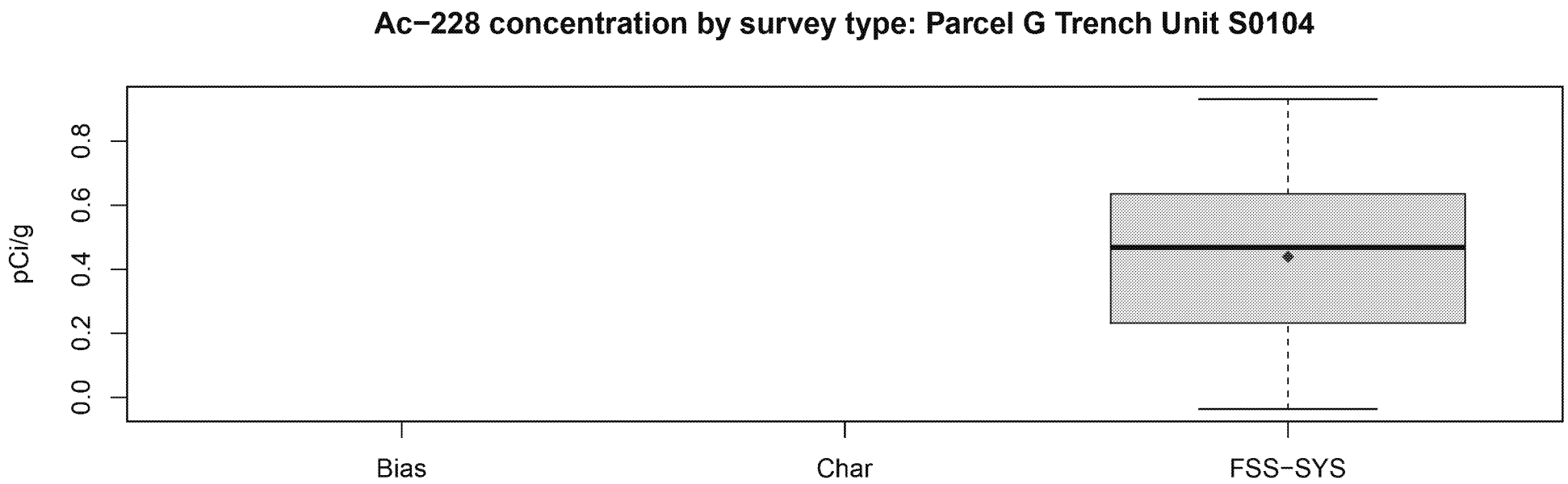


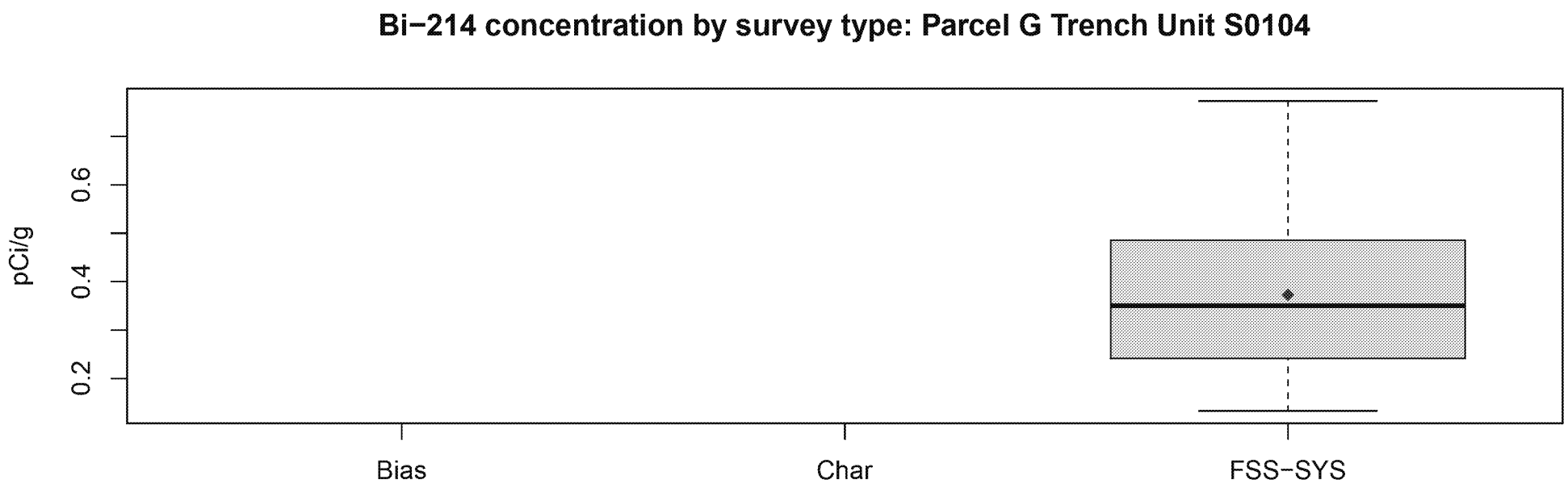
K−40 concentration by survey type: Parcel G Trench Unit S0103



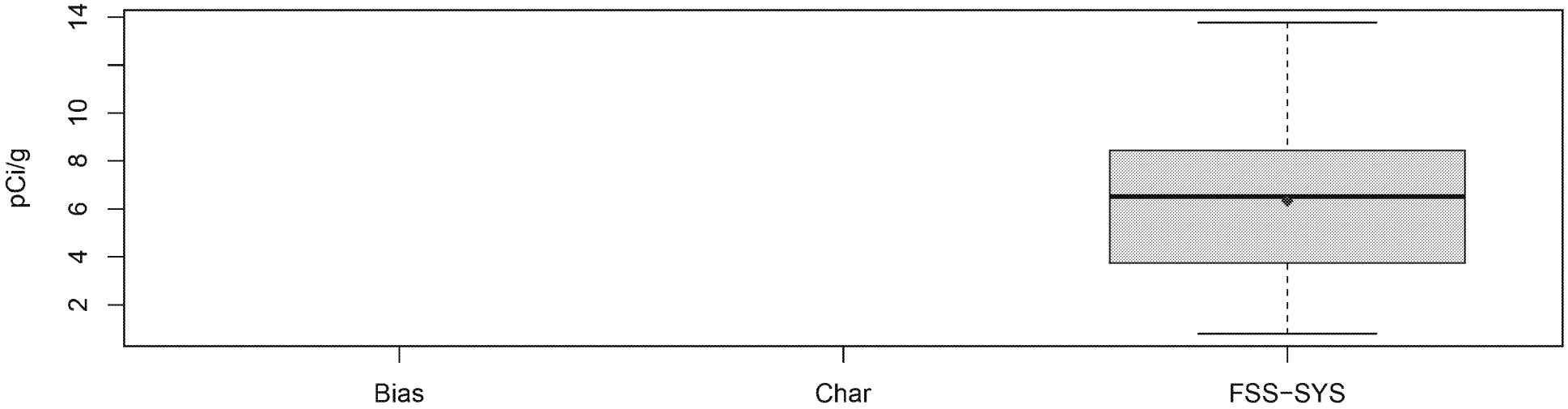
Cs−137 concentration by survey type: Parcel G Trench Unit S0103



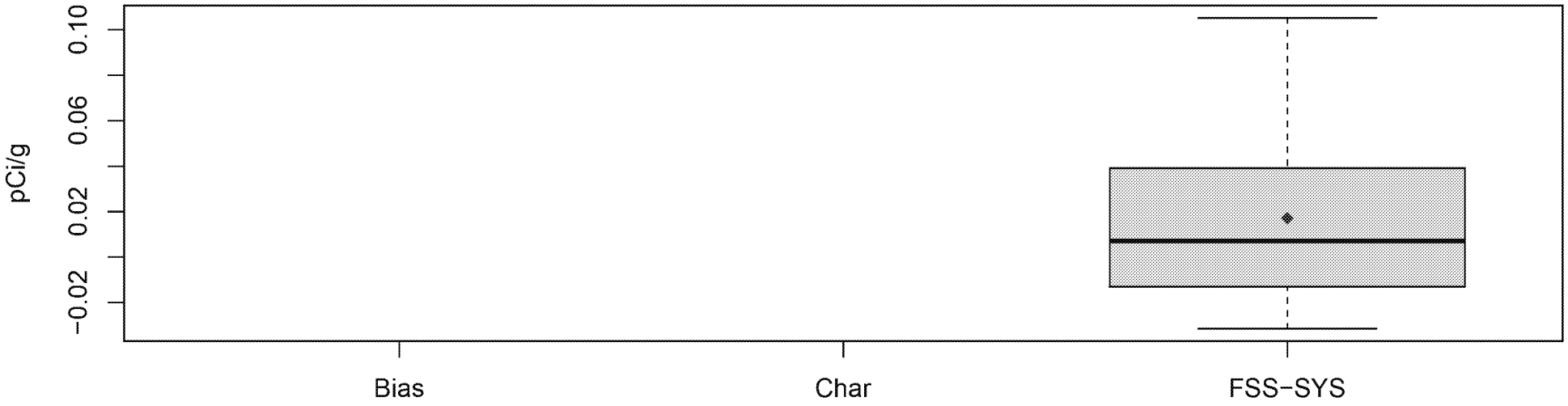

Ac−228 concentration by survey type: Parcel G Trench Unit S0104
pCi/g
0.0
0.2
0.4
0.6
0.8
Bias
Char
FSS−SYS

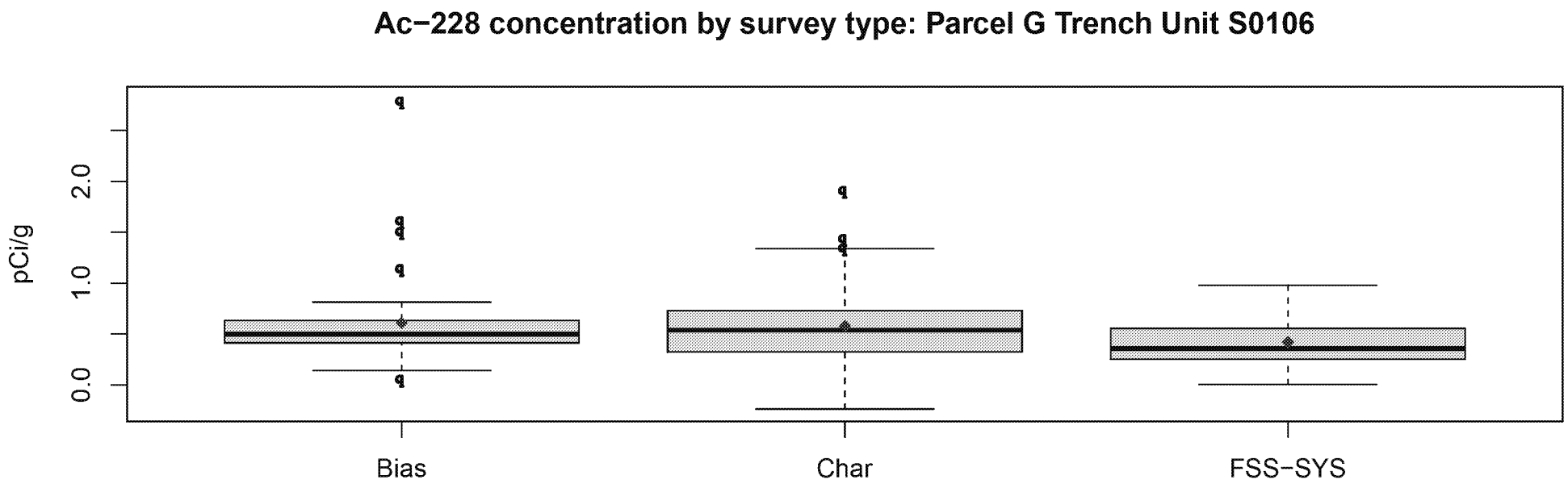

Bi−214 concentration by survey type: Parcel G Trench Unit S0104
pCi/g
0.2
0.4
0.6
Bias
Char
FSS−SYS

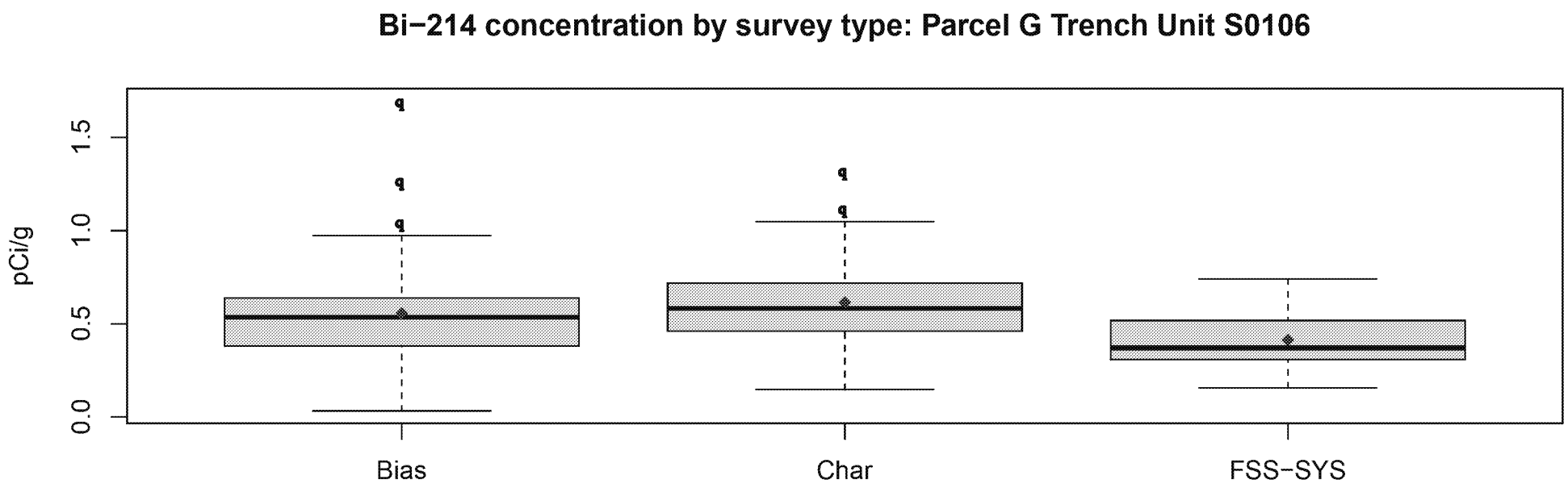
K−40 concentration by survey type: Parcel G Trench Unit S0104



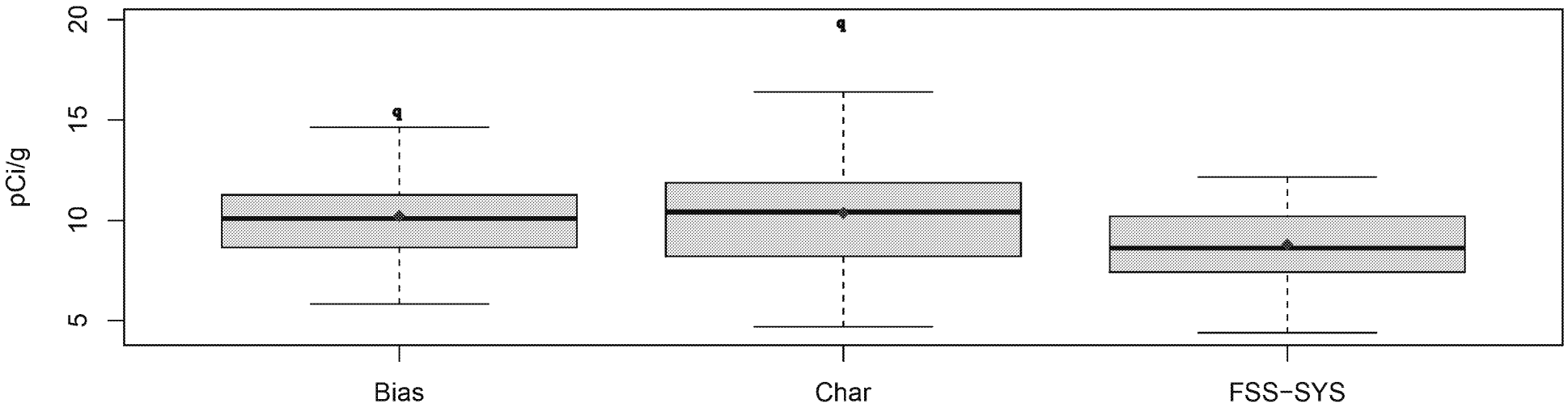
Cs−137 concentration by survey type: Parcel G Trench Unit S0104



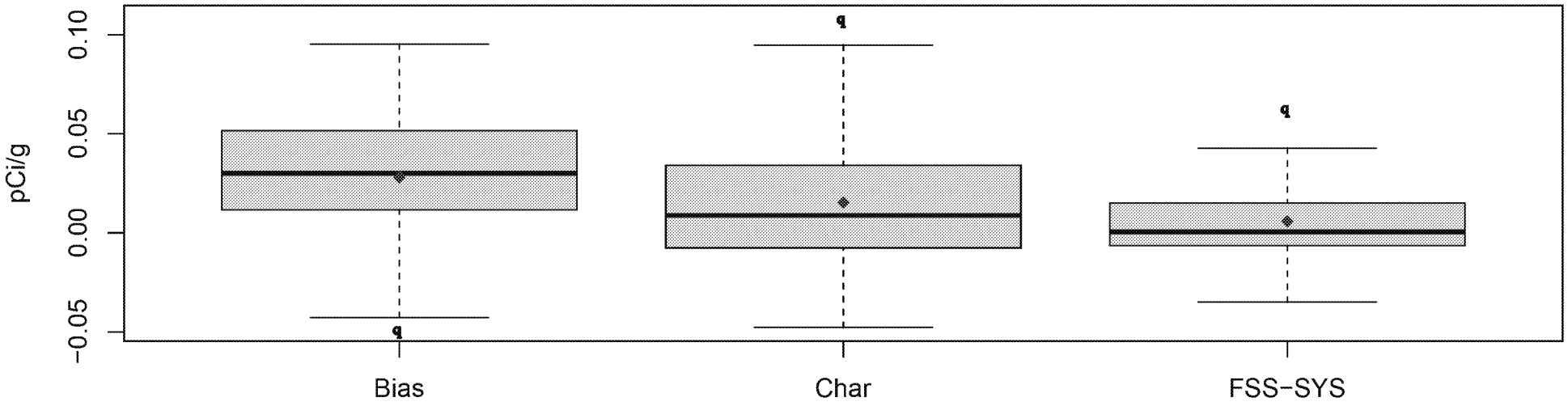

Ac−228 concentration by survey type: Parcel G Trench Unit S0106
pCi/g
0.0
1.0
2.0
Bias
Char
FSS−SYS


Bi−214 concentration by survey type: Parcel G Trench Unit S0106
pCi/g
0.0
0.5
1.0
1.5
Bias
Char
FSS−SYS

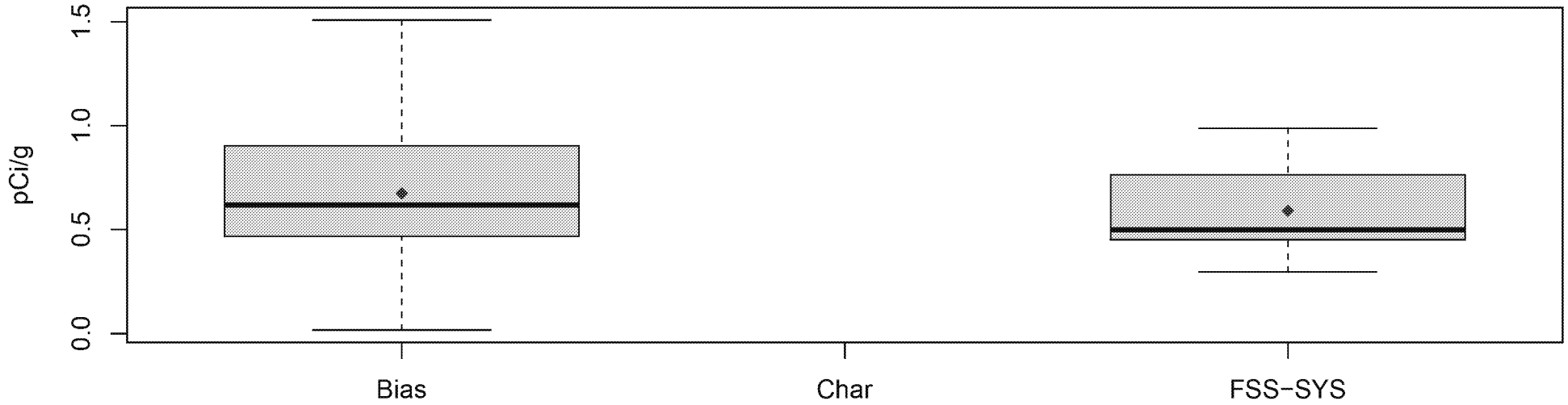
K−40 concentration by survey type: Parcel G Trench Unit S0106



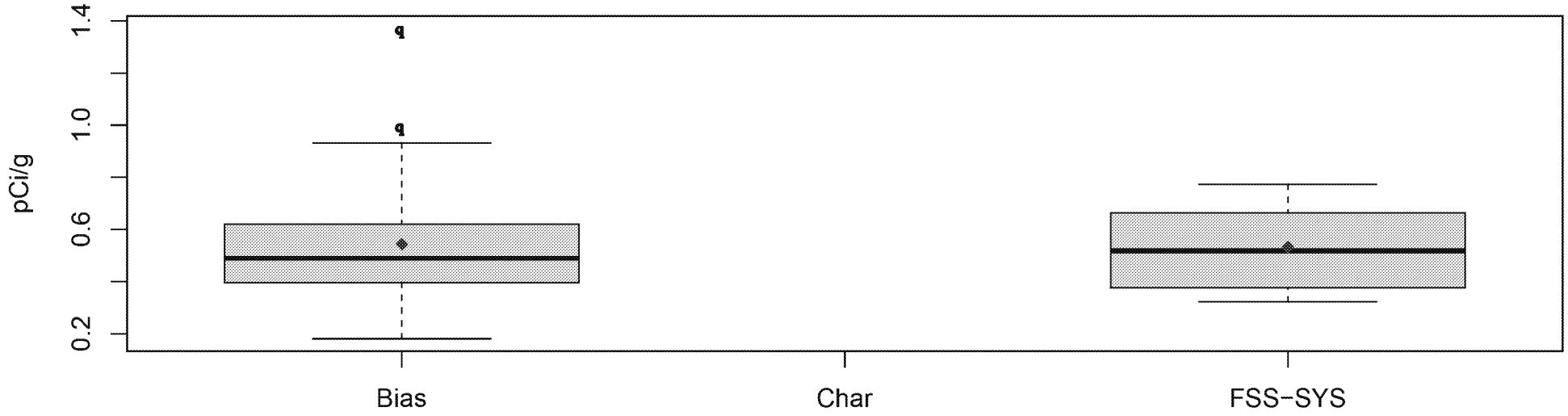
Cs−137 concentration by survey type: Parcel G Trench Unit S0106



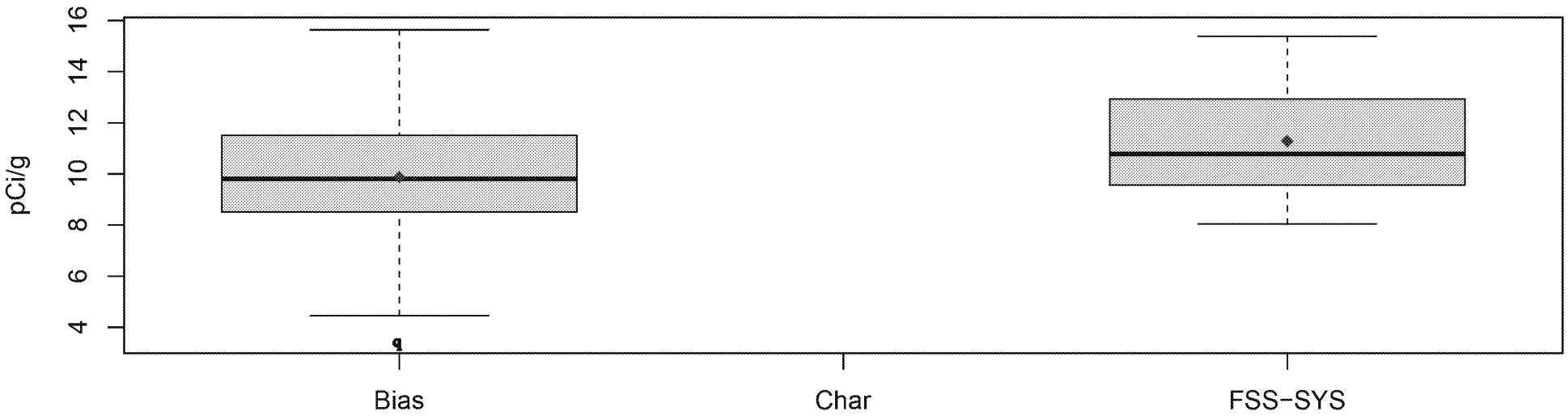
Ac−228 concentration by survey type: Parcel G Trench Unit S0107



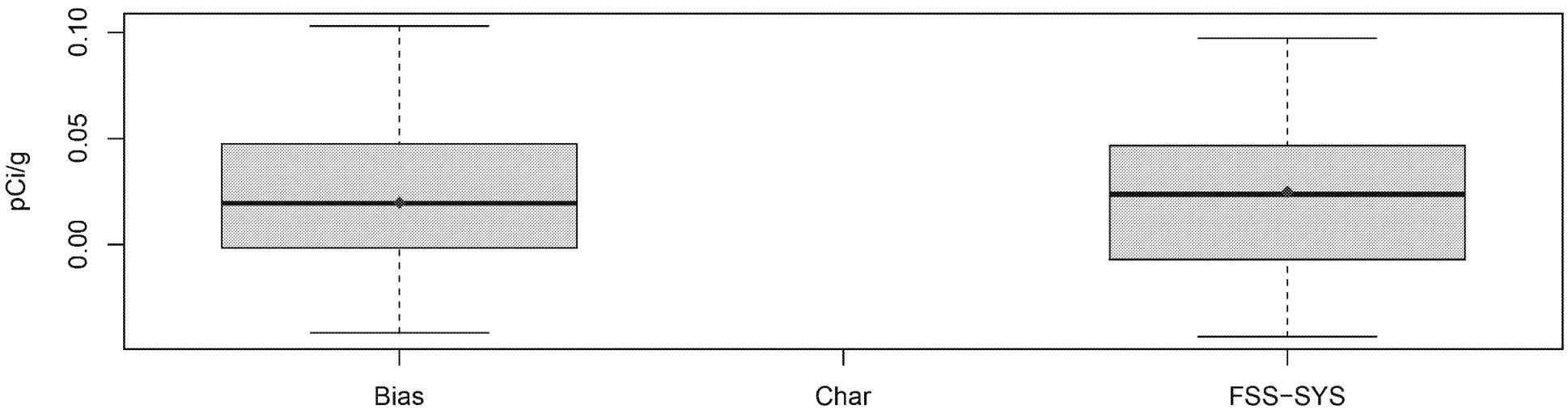
Bi−214 concentration by survey type: Parcel G Trench Unit S0107



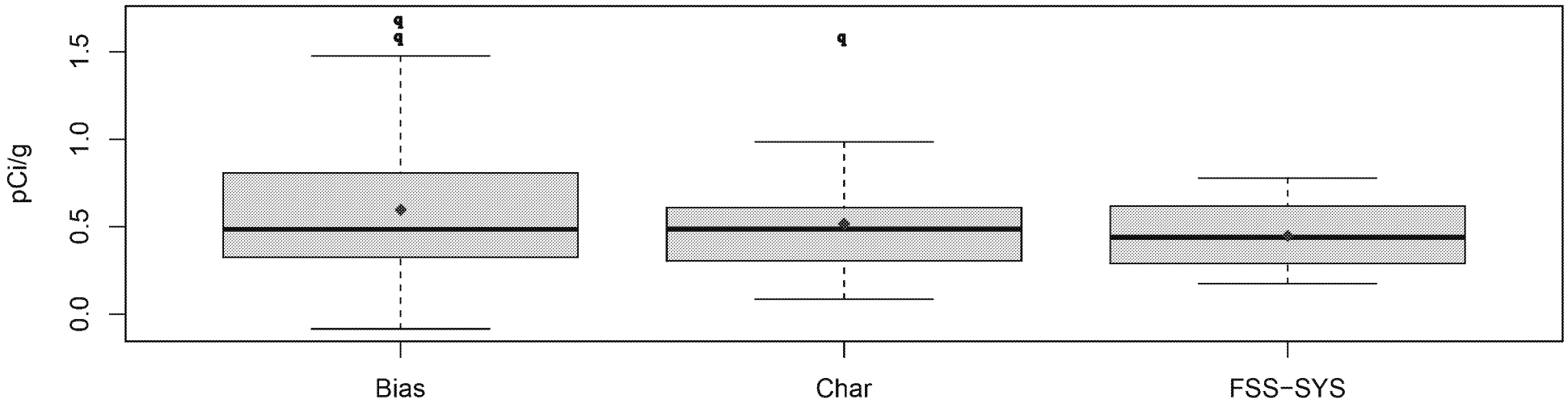
K−40 concentration by survey type: Parcel G Trench Unit S0107



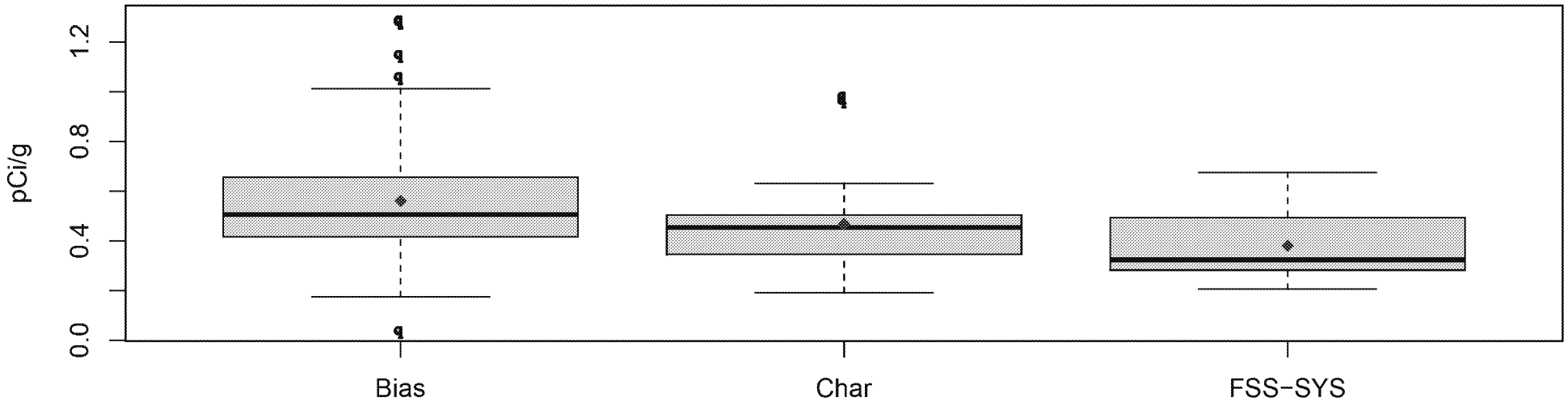
Cs−137 concentration by survey type: Parcel G Trench Unit S0107



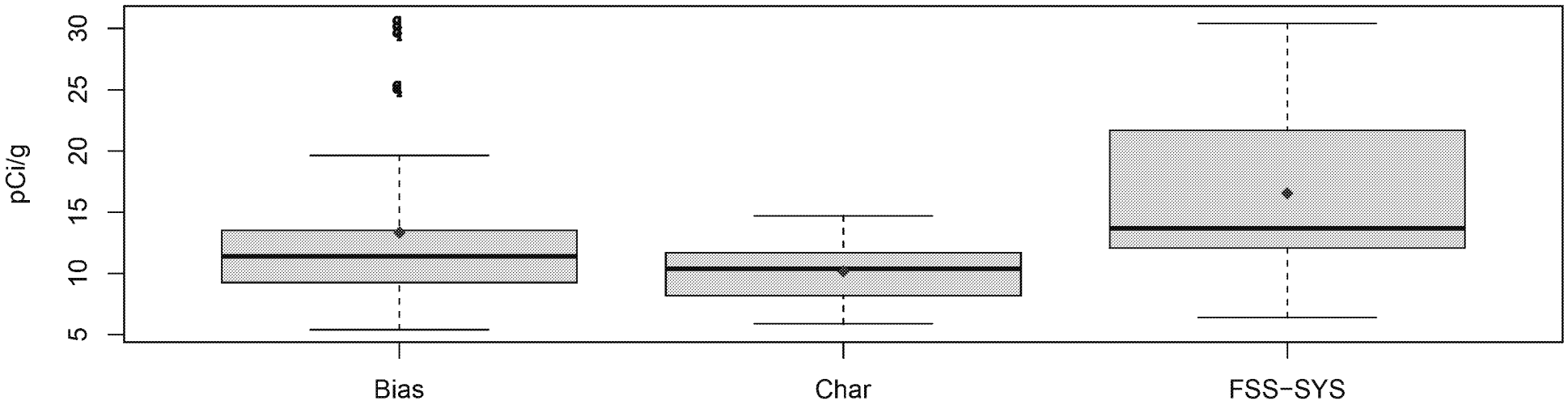
Ac−228 concentration by survey type: Parcel G Trench Unit S0108



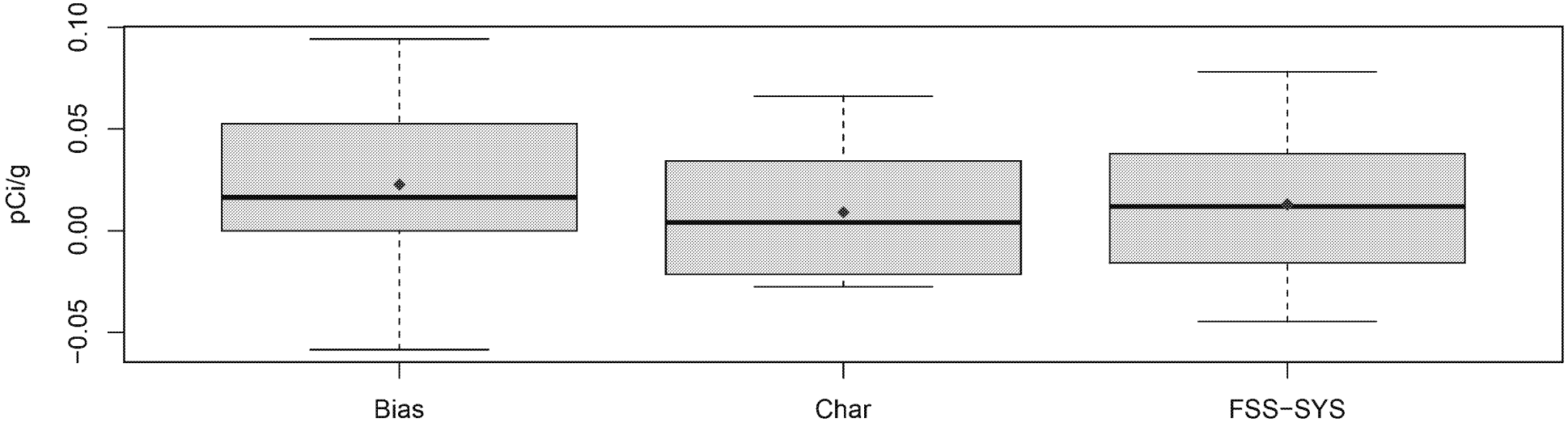
Bi−214 concentration by survey type: Parcel G Trench Unit S0108



K−40 concentration by survey type: Parcel G Trench Unit S0108

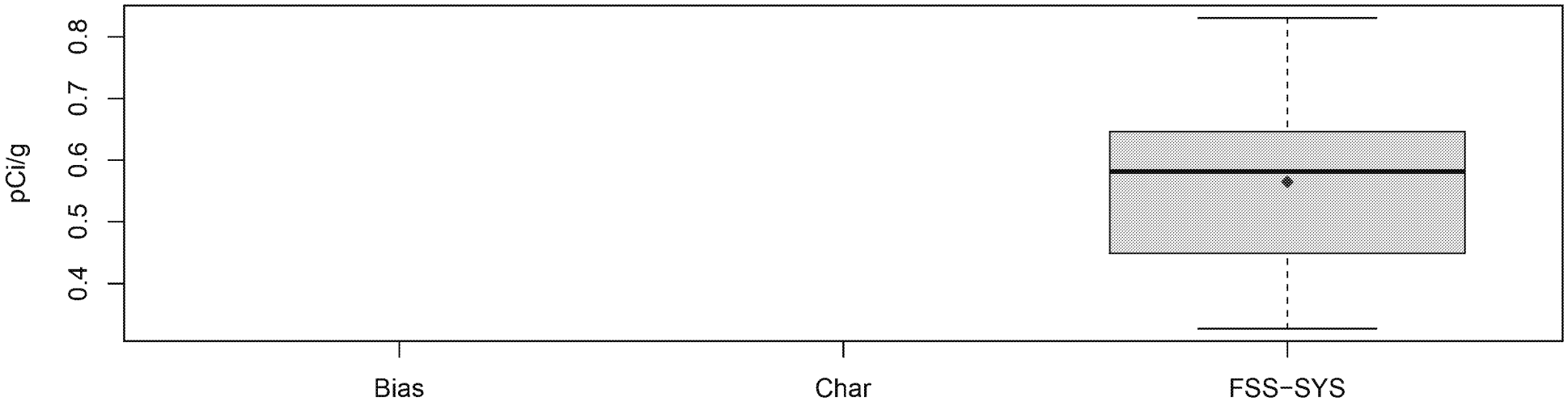


Cs−137 concentration by survey type: Parcel G Trench Unit S0108



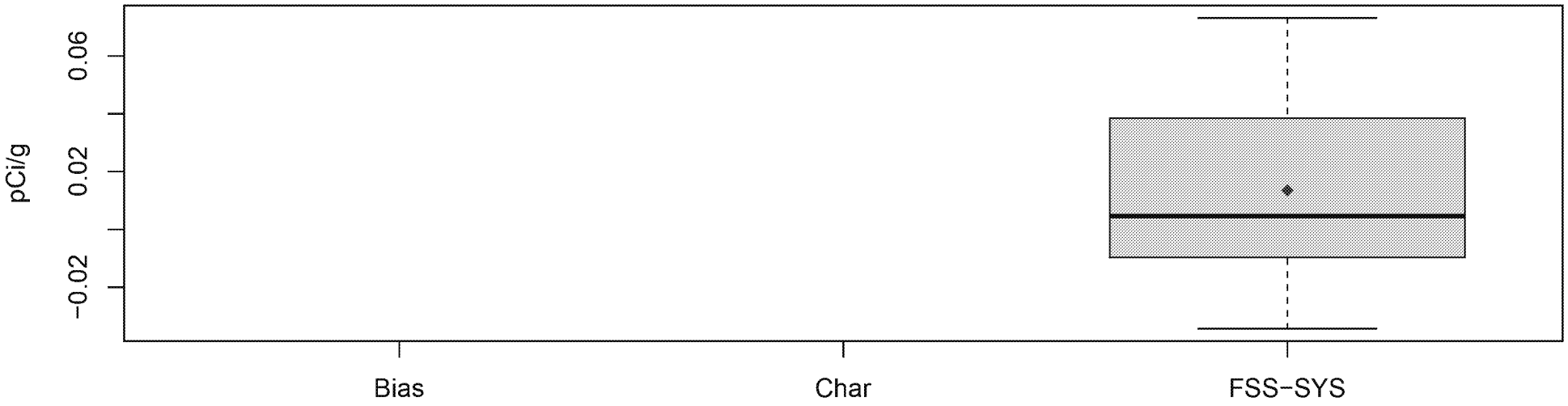
Ac−228 concentration by survey type: Parcel G Trench Unit S0111

Bi−214 concentration by survey type: Parcel G Trench Unit S0111

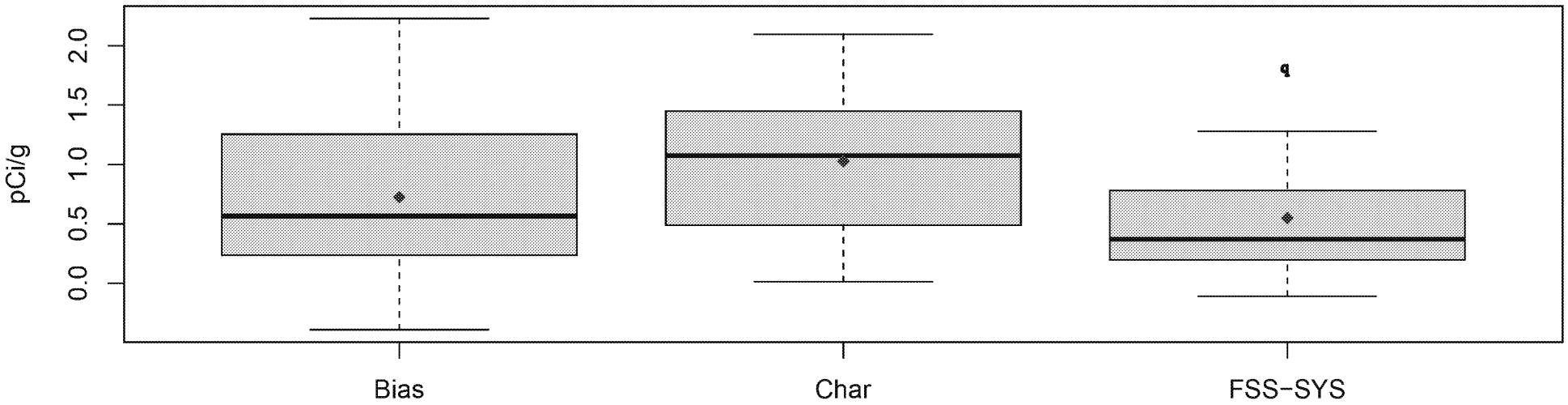


K−40 concentration by survey type: Parcel G Trench Unit S0111

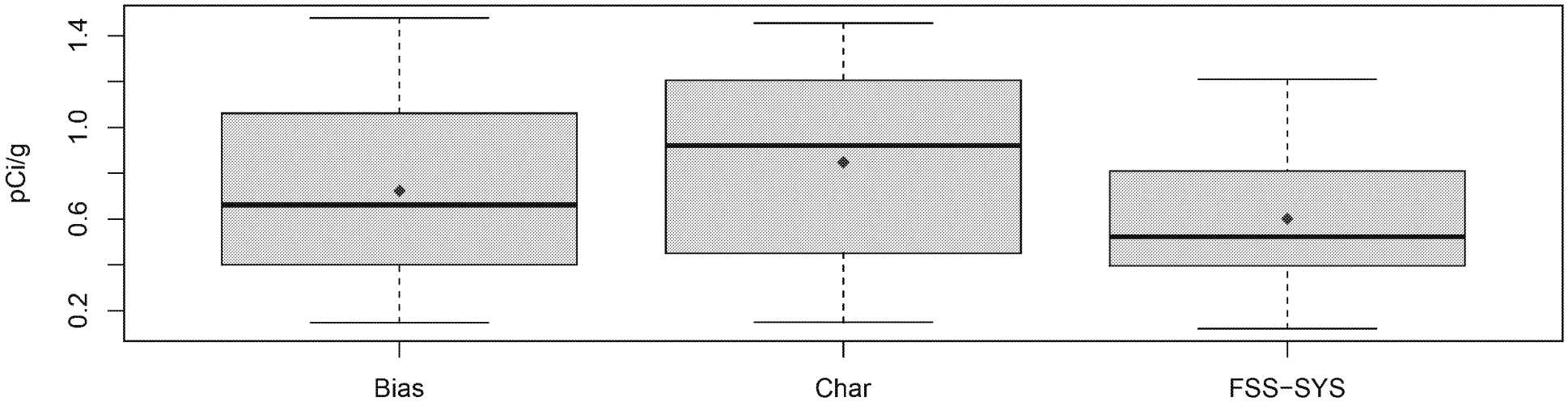
Cs−137 concentration by survey type: Parcel G Trench Unit S0111



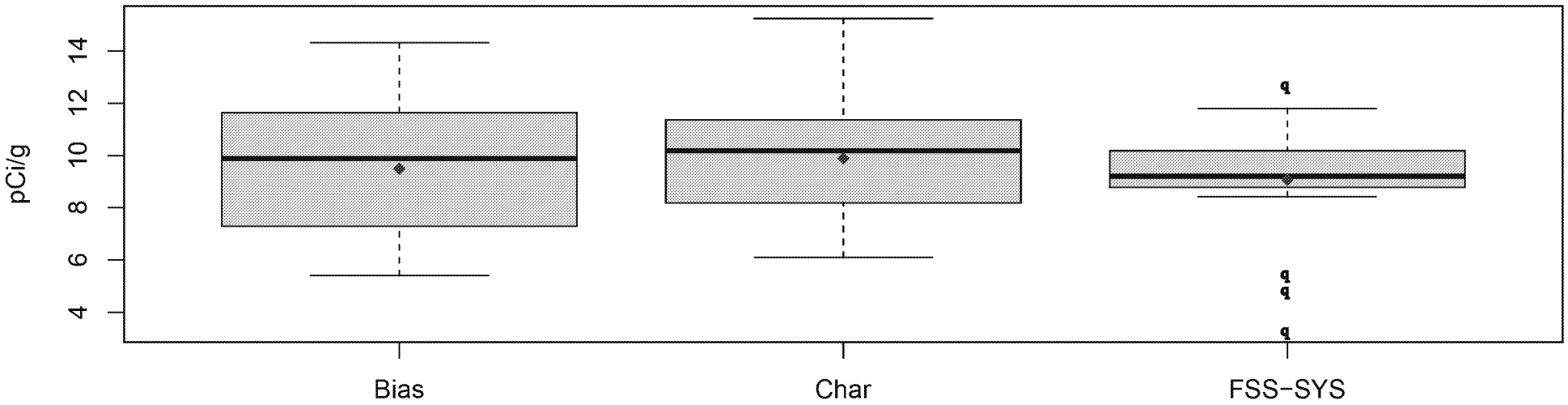
Ac−228 concentration by survey type: Parcel G Trench Unit S0115



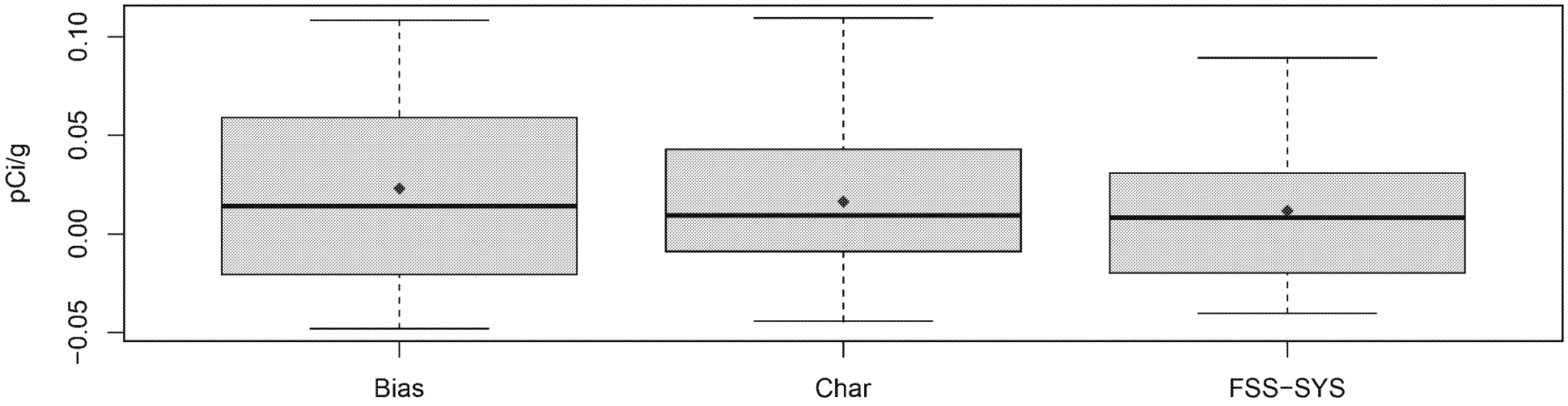
Bi−214 concentration by survey type: Parcel G Trench Unit S0115



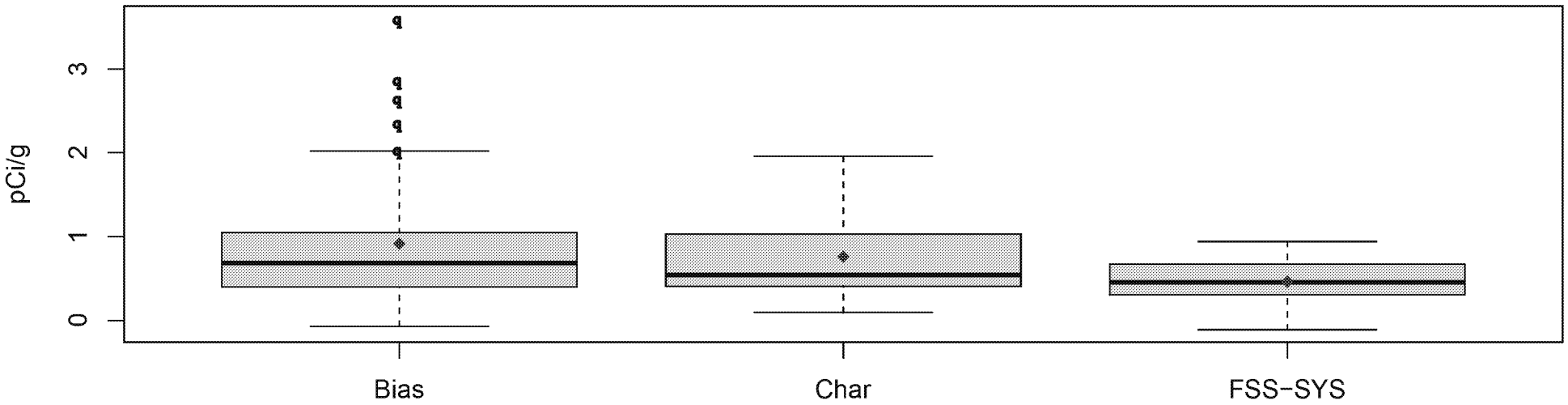
K−40 concentration by survey type: Parcel G Trench Unit S0115



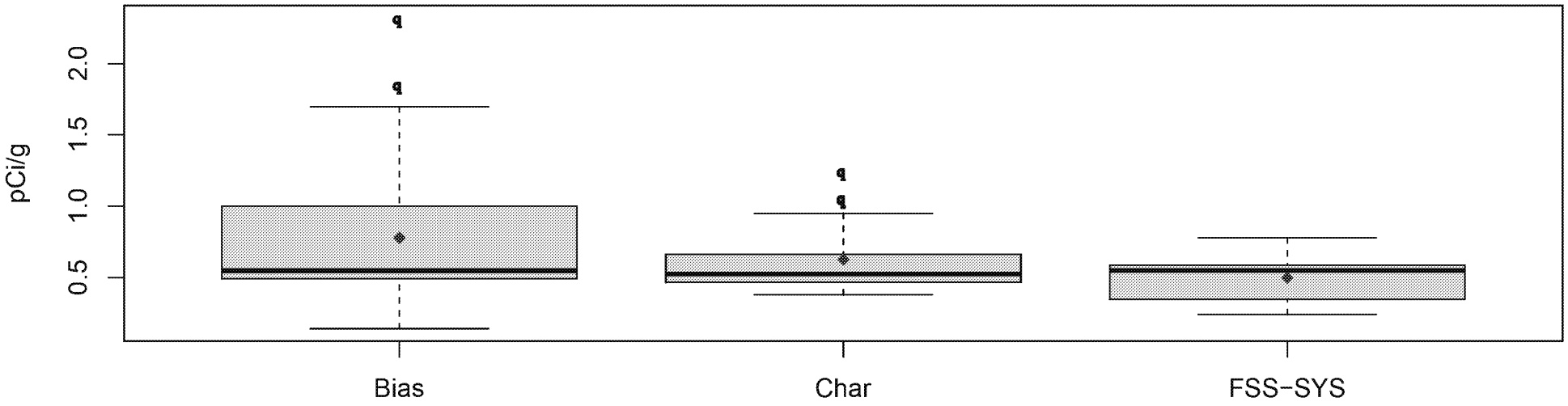
Cs−137 concentration by survey type: Parcel G Trench Unit S0115



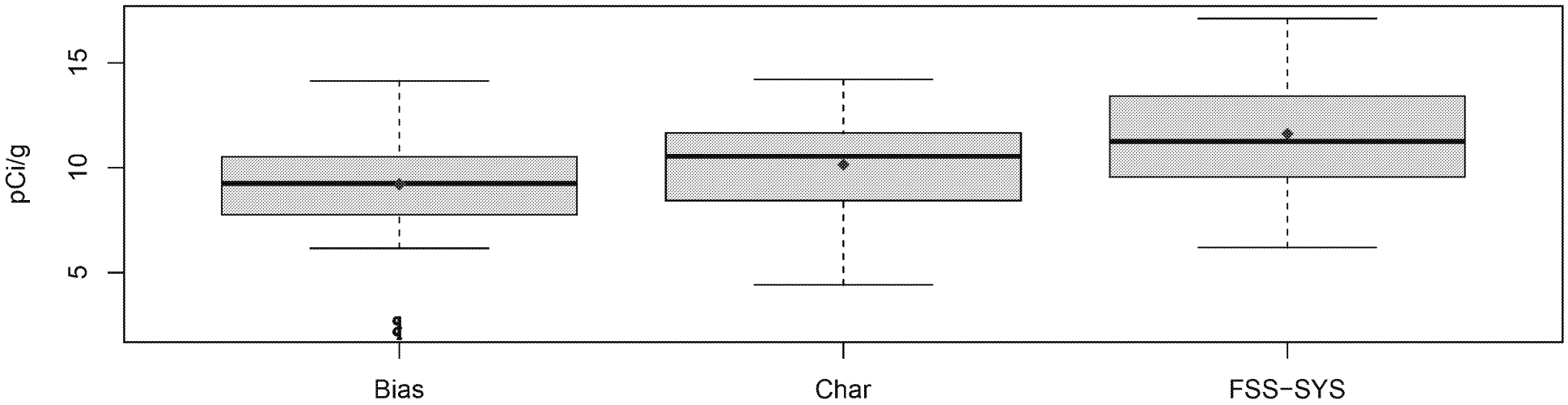
Ac−228 concentration by survey type: Parcel G Trench Unit S0116



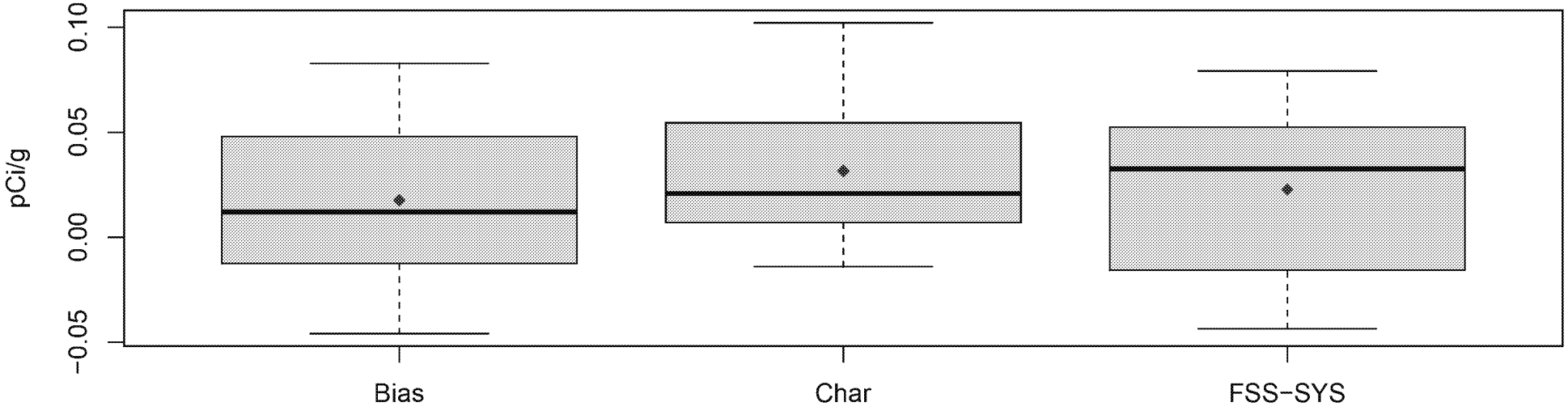
Bi−214 concentration by survey type: Parcel G Trench Unit S0116

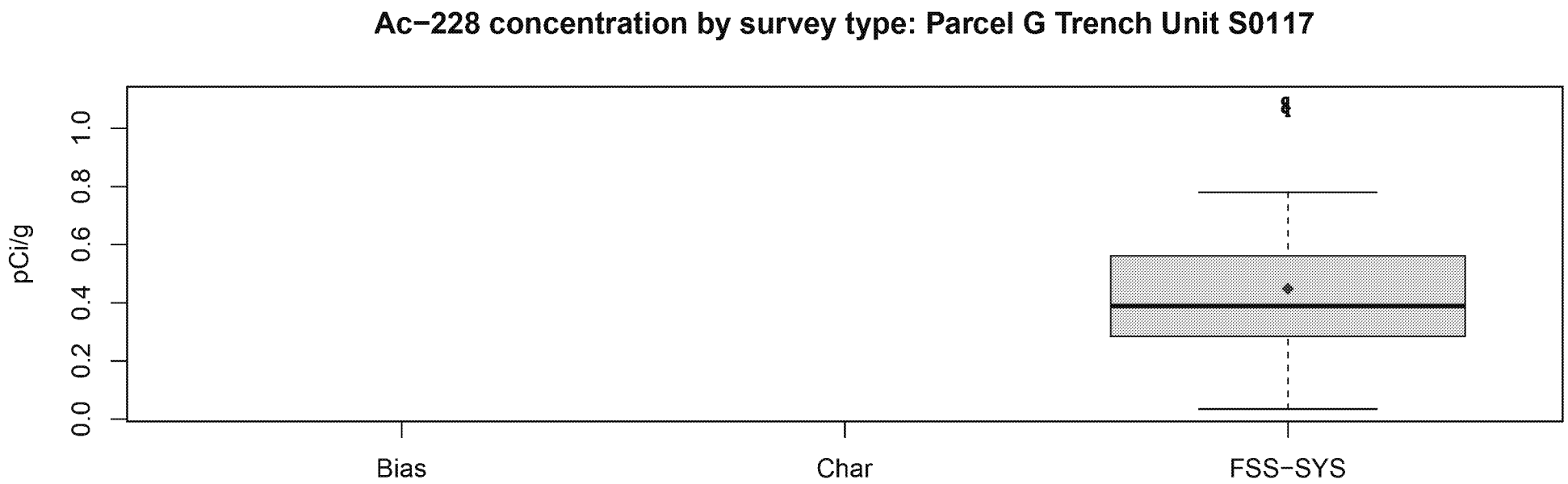


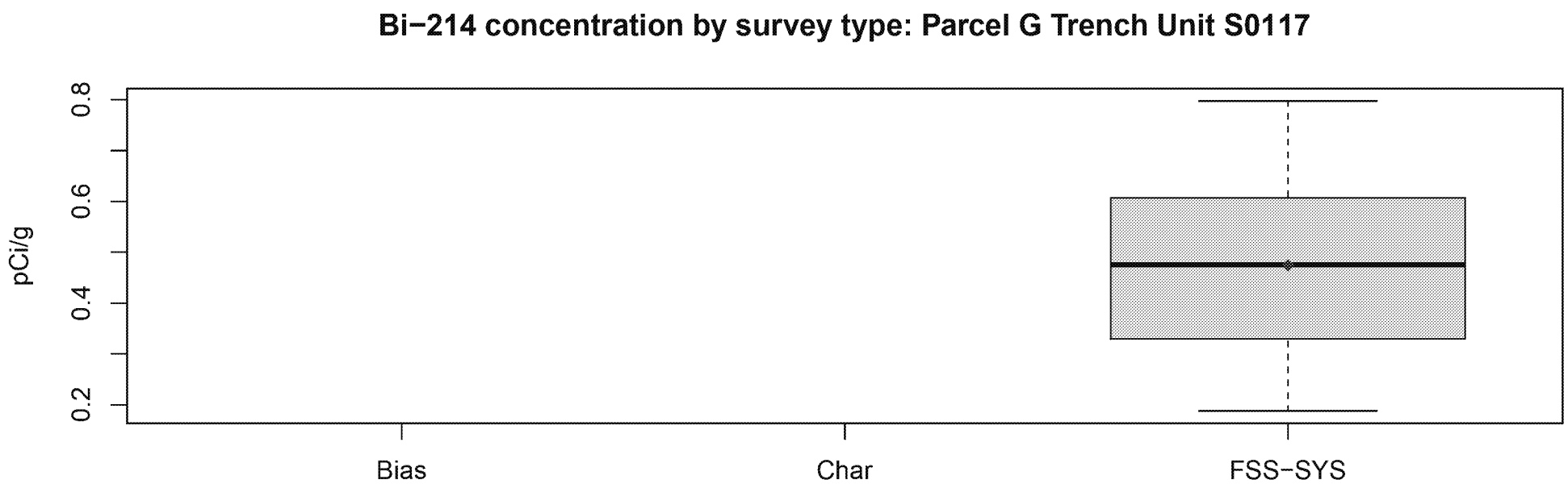
K−40 concentration by survey type: Parcel G Trench Unit S0116



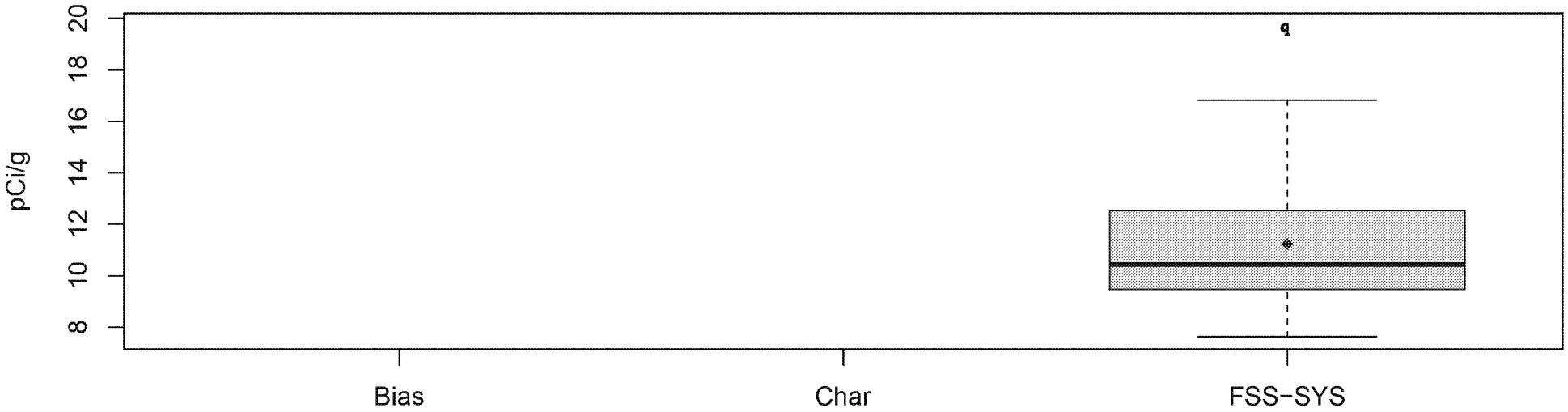
Cs−137 concentration by survey type: Parcel G Trench Unit S0116



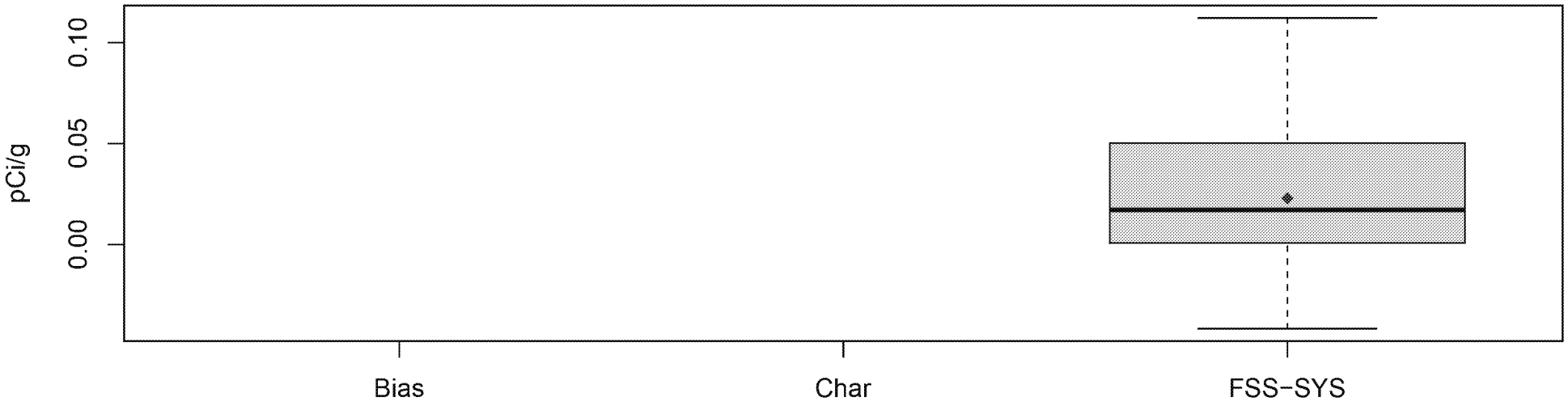

Ac−228 concentration by survey type: Parcel G Trench Unit S0117
pCi/g
0.0
0.2
0.4
0.6
0.8
1.0
Bias
Char
FSS−SYS

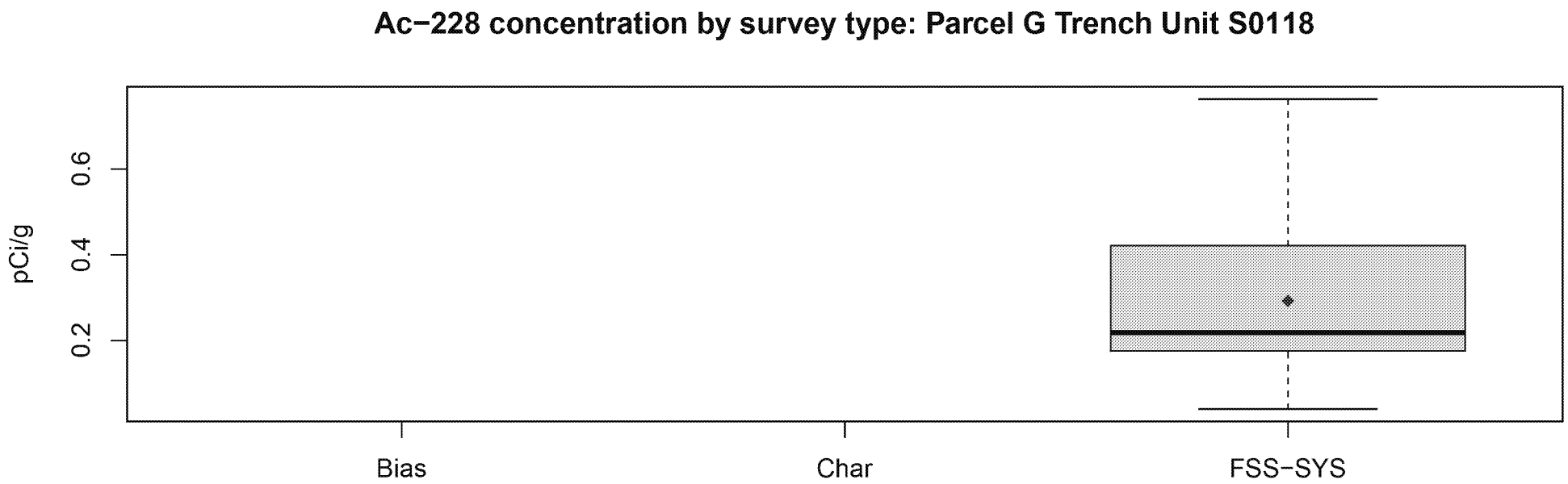

Bi−214 concentration by survey type: Parcel G Trench Unit S0117
pCi/g
0.2
0.4
0.6
0.8
Bias
Char
FSS−SYS

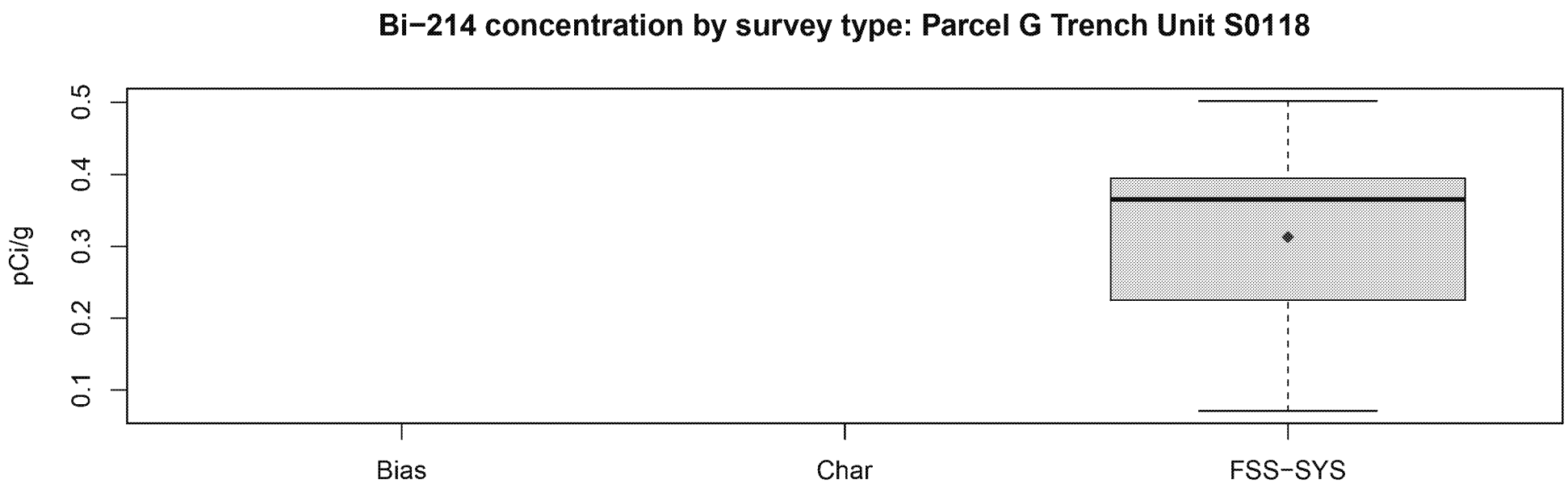
K−40 concentration by survey type: Parcel G Trench Unit S0117



Cs−137 concentration by survey type: Parcel G Trench Unit S0117

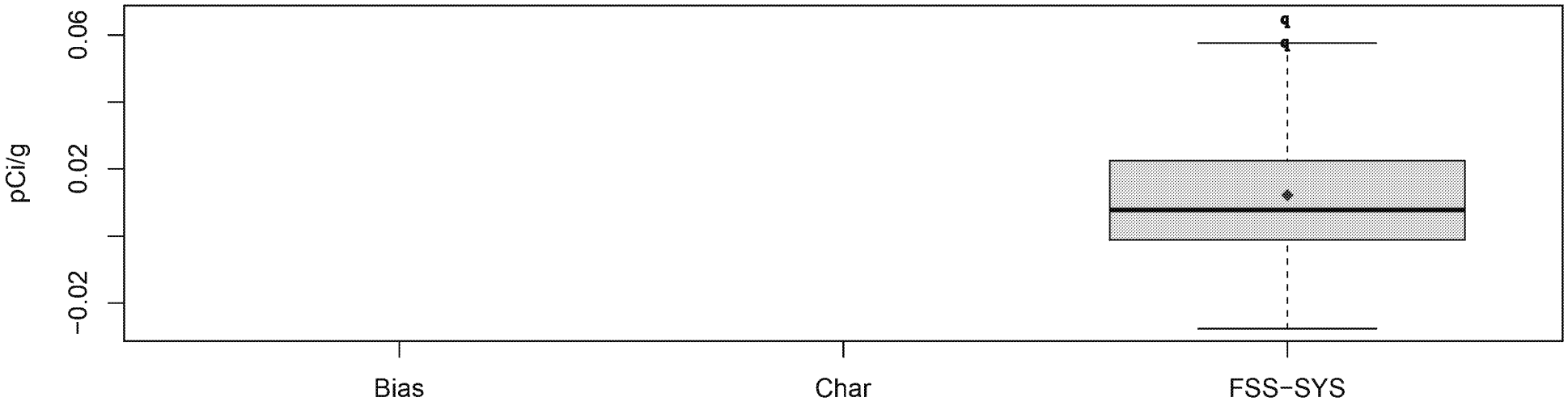



Ac−228 concentration by survey type: Parcel G Trench Unit S0118
pCi/g
0.2
0.4
0.6
Bias
Char
FSS−SYS

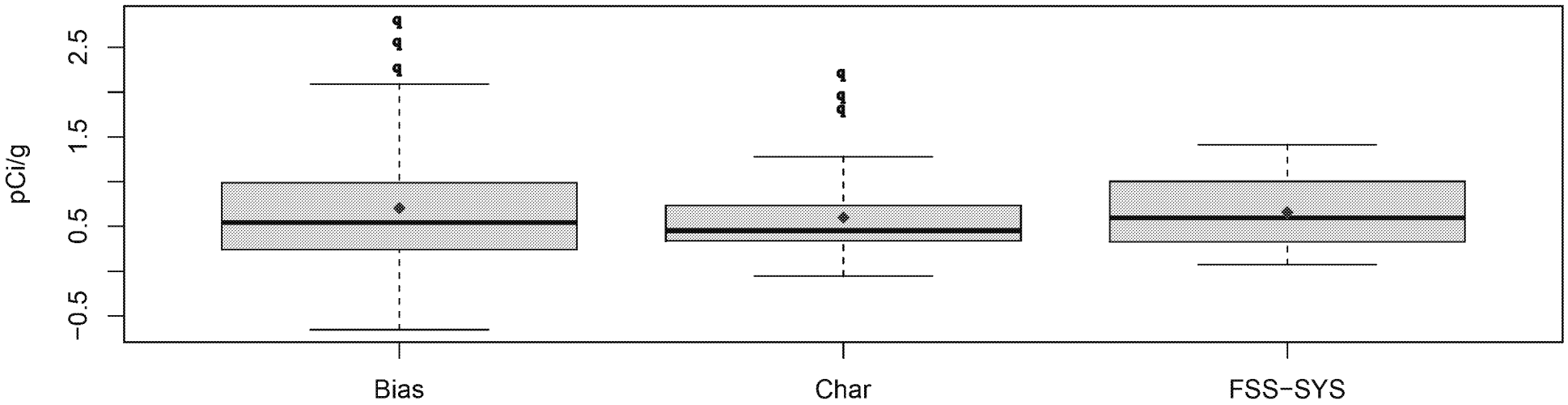

Bi−214 concentration by survey type: Parcel G Trench Unit S0118
pCi/g
0.1
0.2
0.3
0.4
0.5
Bias
Char
FSS−SYS

K−40 concentration by survey type: Parcel G Trench Unit S0118

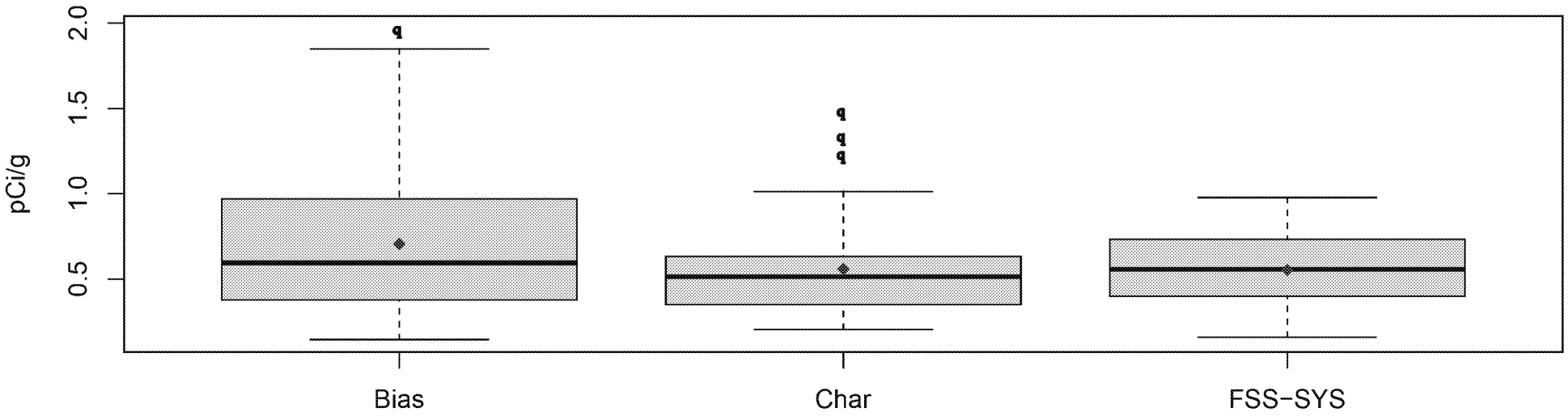
Cs−137 concentration by survey type: Parcel G Trench Unit S0118



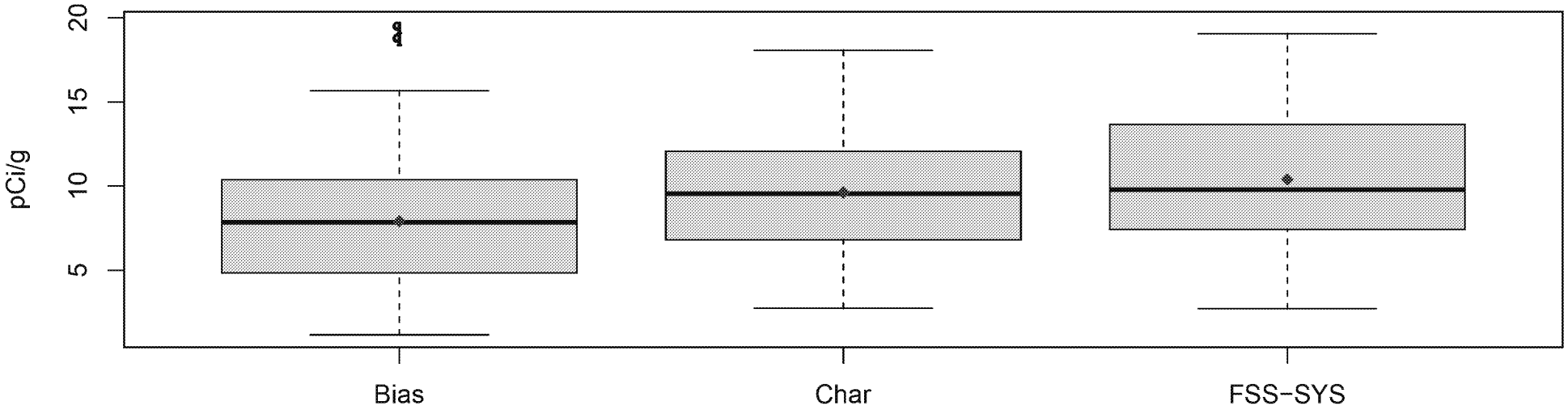
Ac−228 concentration by survey type: Parcel G Trench Unit S0119



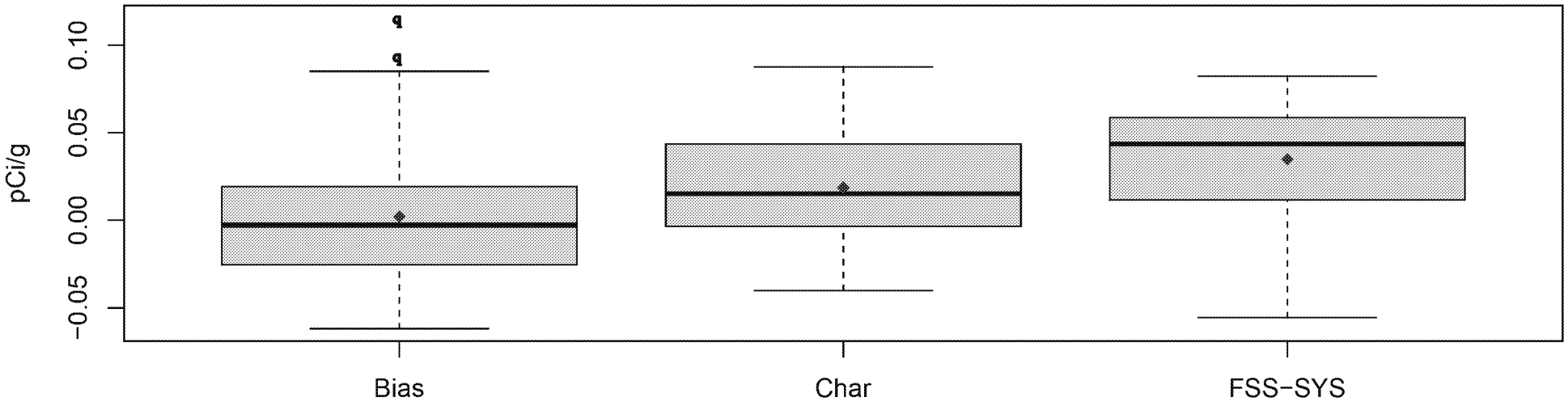
Bi−214 concentration by survey type: Parcel G Trench Unit S0119



K−40 concentration by survey type: Parcel G Trench Unit S0119



Cs−137 concentration by survey type: Parcel G Trench Unit S0119



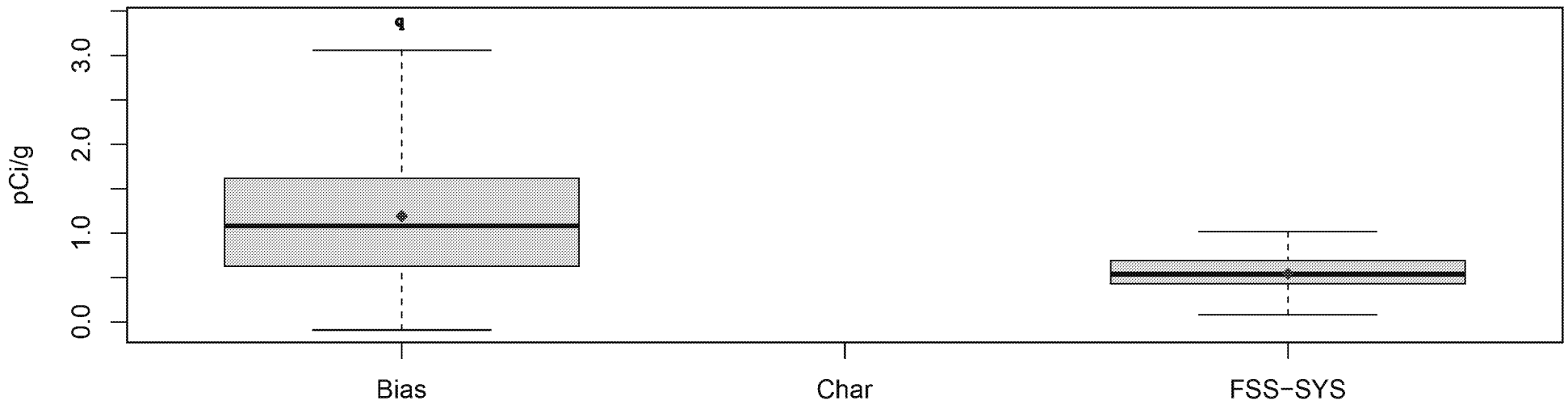
Ac−228 concentration by survey type: Parcel G Trench Unit S0121

Bi−214 concentration by survey type: Parcel G Trench Unit S0121

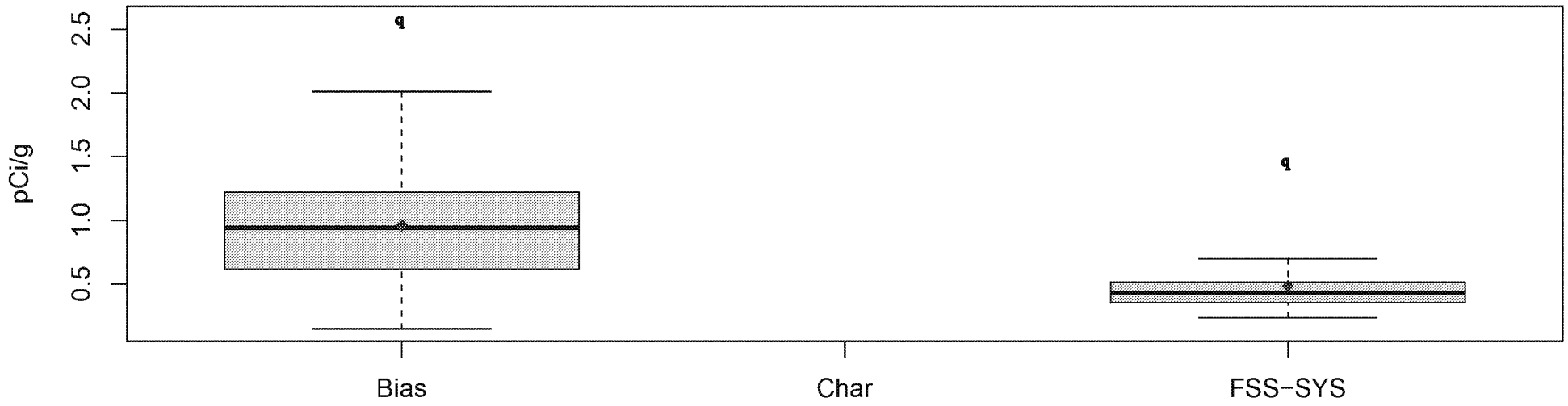
K−40 concentration by survey type: Parcel G Trench Unit S0121

Cs−137 concentration by survey type: Parcel G Trench Unit S0121

Ac−228 concentration by survey type: Parcel G Trench Unit S0124

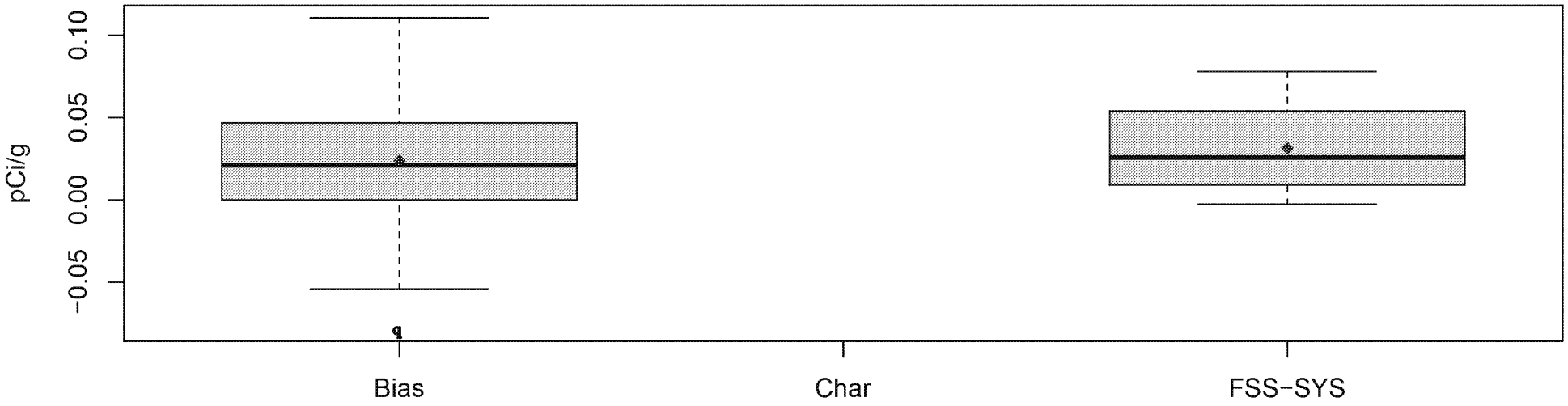


Bi−214 concentration by survey type: Parcel G Trench Unit S0124



K−40 concentration by survey type: Parcel G Trench Unit S0124

Cs−137 concentration by survey type: Parcel G Trench Unit S0124

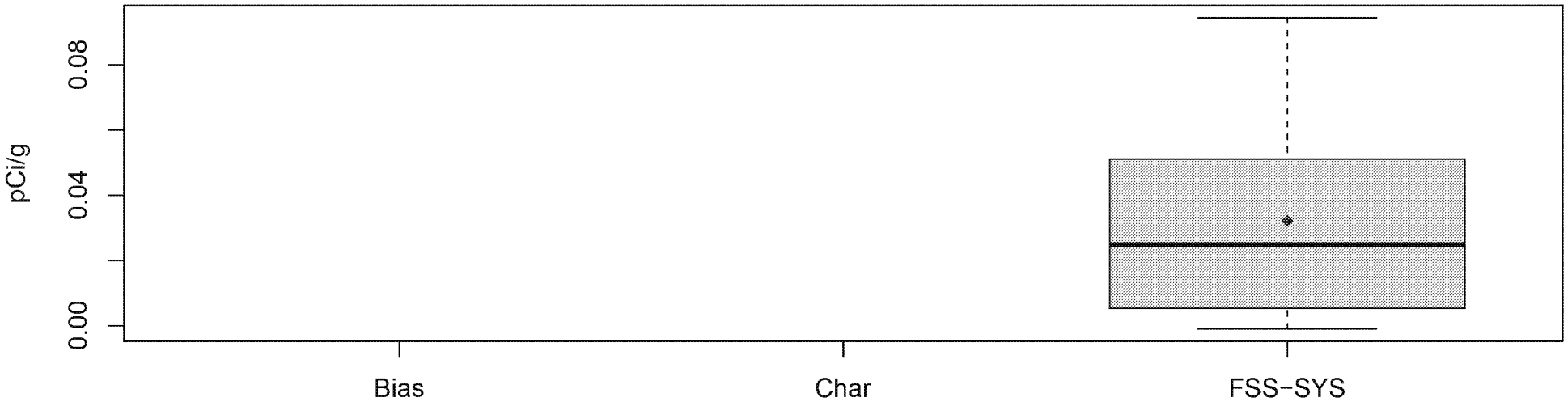


Ac−228 concentration by survey type: Parcel G Trench Unit S0151

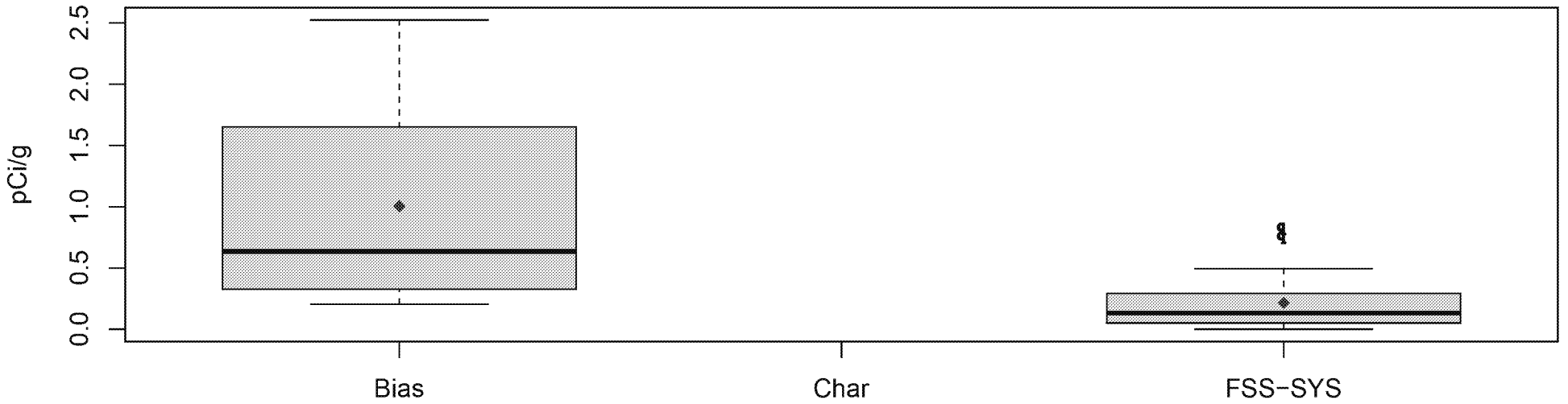
Bi−214 concentration by survey type: Parcel G Trench Unit S0151

K−40 concentration by survey type: Parcel G Trench Unit S0151

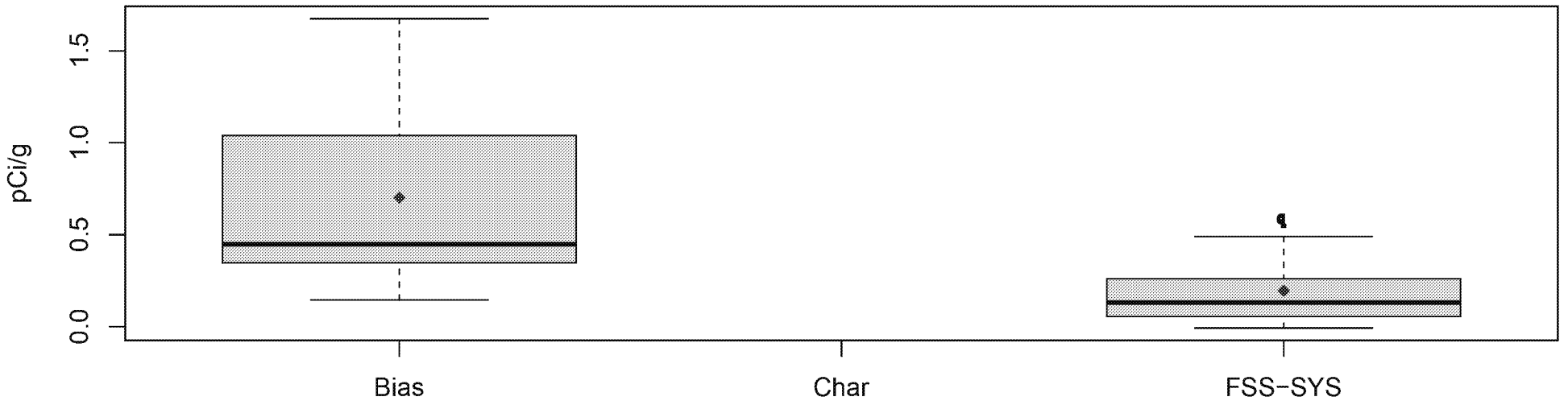
Cs−137 concentration by survey type: Parcel G Trench Unit S0151

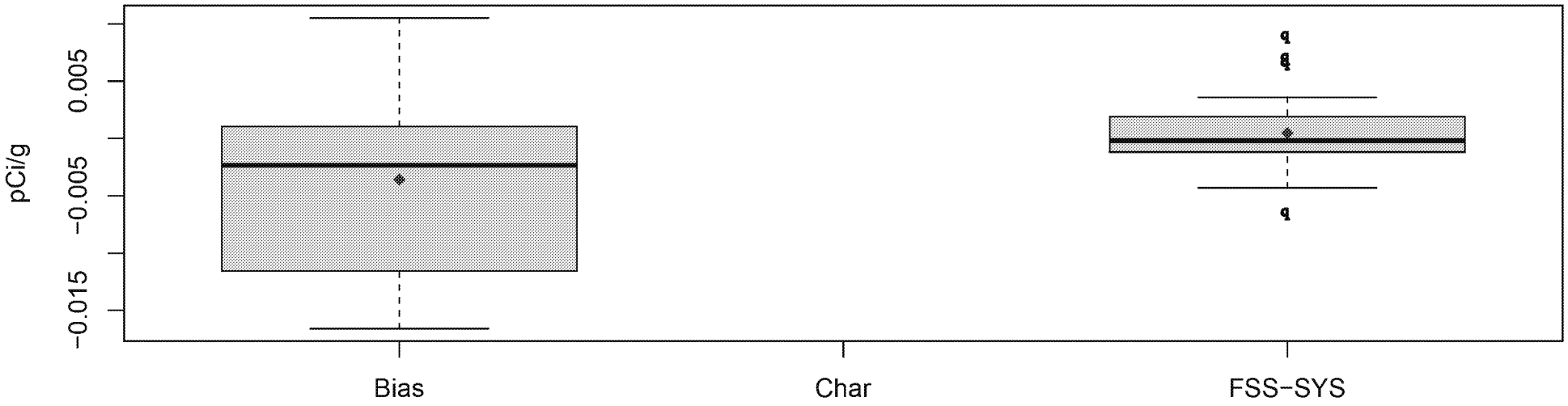


Ac−228 concentration by survey type: Parcel G Trench Unit S0204



Bi−214 concentration by survey type: Parcel G Trench Unit S0204



K−40 concentration by survey type: Parcel G Trench Unit S0204

Cs−137 concentration by survey type: Parcel G Trench Unit S0204