ICA 1 proj transfd data., Abs Skew, ir = 1 / ICA 1 proj transfd data., Abs Skew, ir = 2 / ICA 2 proj transfd data., Abs Skew, ir = 3 / ICA 3 proj transfd data., Abs Skew, ir = 4

Max at Case # 33
Max value = 4.5266
Abs Skew = 2.5471

Max at Case # 26
Max value = 4.4155
Abs Skew = 2.4693

Max at Case # 24
Max value = 4.7334
Abs Skew = 3.1162

Max at Case # 33
Max value = 4.5266
Abs Skew = 2.5471
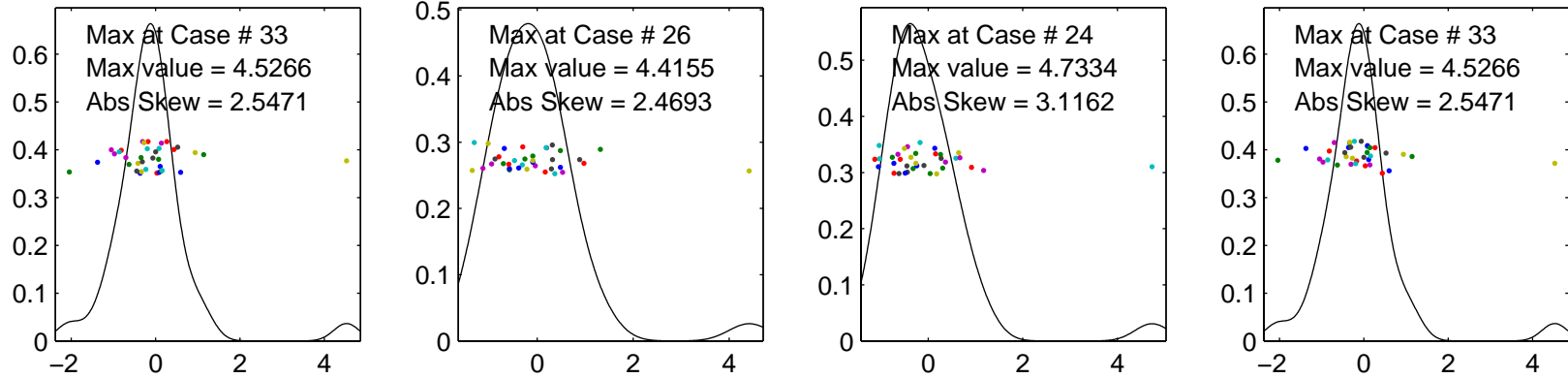
ICA 1 proj transfd data., Abs Skew, ir = 5 / ICA 5 proj transfd data., Abs Skew, ir = 6 / ICA 6 proj transfd data., Abs Skew, ir = 7 / ICA 7 proj transfd data., Abs Skew, ir = 8

Max at Case # 24
Max value = 4.7334
Abs Skew = 3.1162

Max at Case # 33
Max value = 4.5266
Abs Skew = 2.5471

Max at Case # 33
Max value = 4.5266
Abs Skew = 2.5471

Max at Case # 26
Max value = 4.4155
Abs Skew = 2.4693
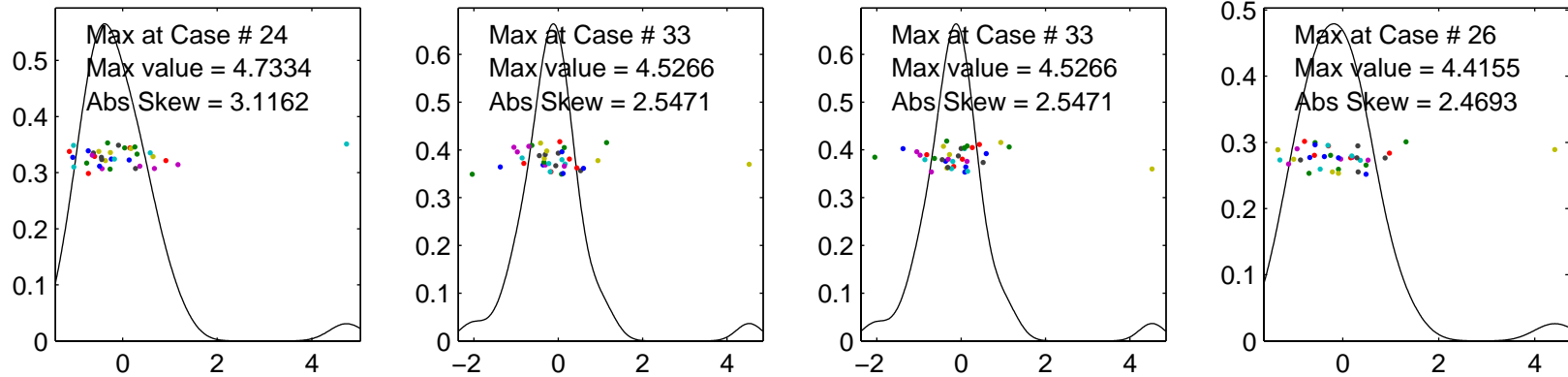
ICA 1 proj transfd data., Abs Skew, ir = 9 / ICA 9 proj transfd data., Abs Skew, ir = 10 / Case # of Max'r over r = 1000 / Max abs data by case, r = 1000
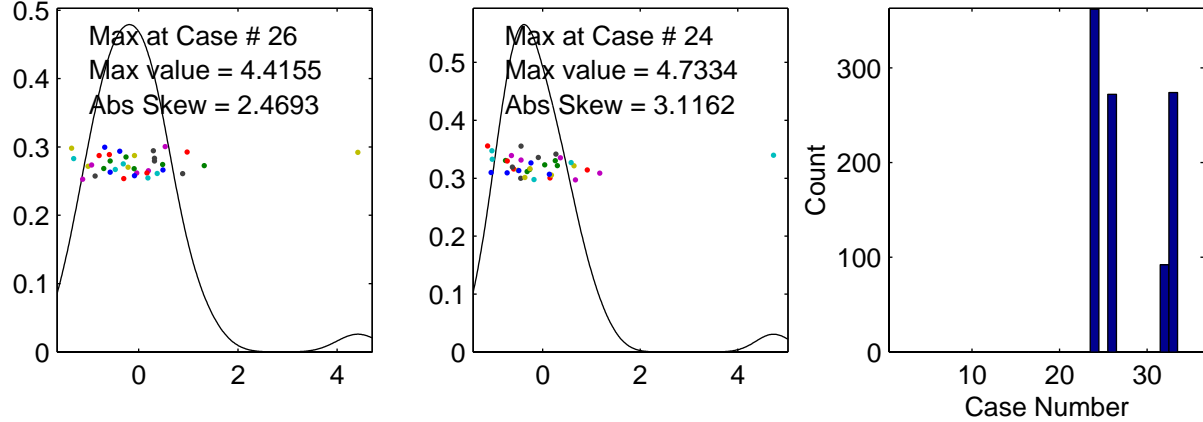
Max at Case # 26
Max value = 4.4155
Abs Skew = 2.4693

Max at Case # 24
Max value = 4.7334
Abs Skew = 3.1162

Count

Case Number

Max Statistic

Case Number