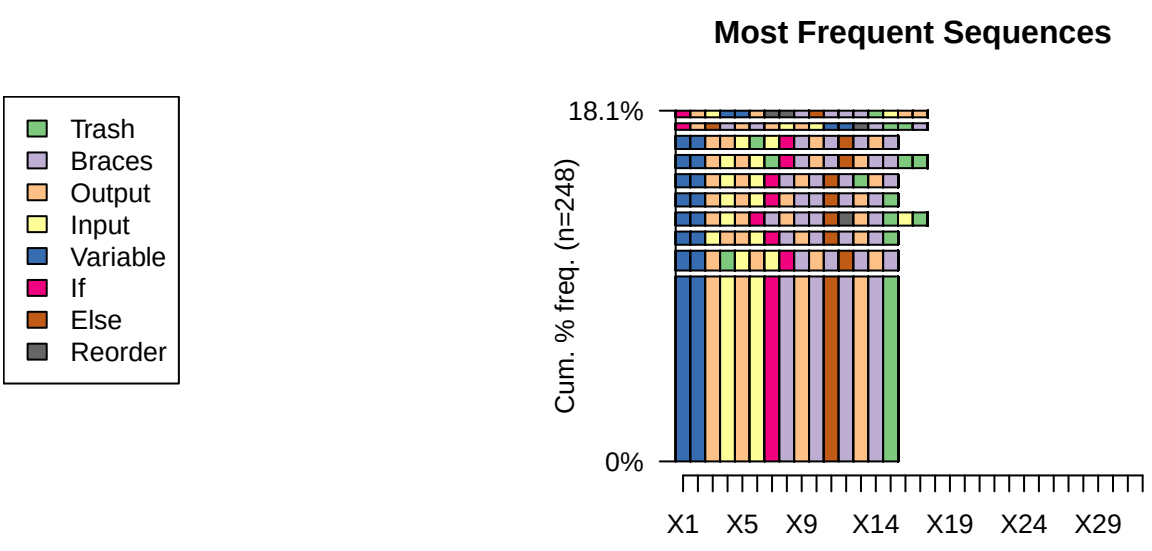
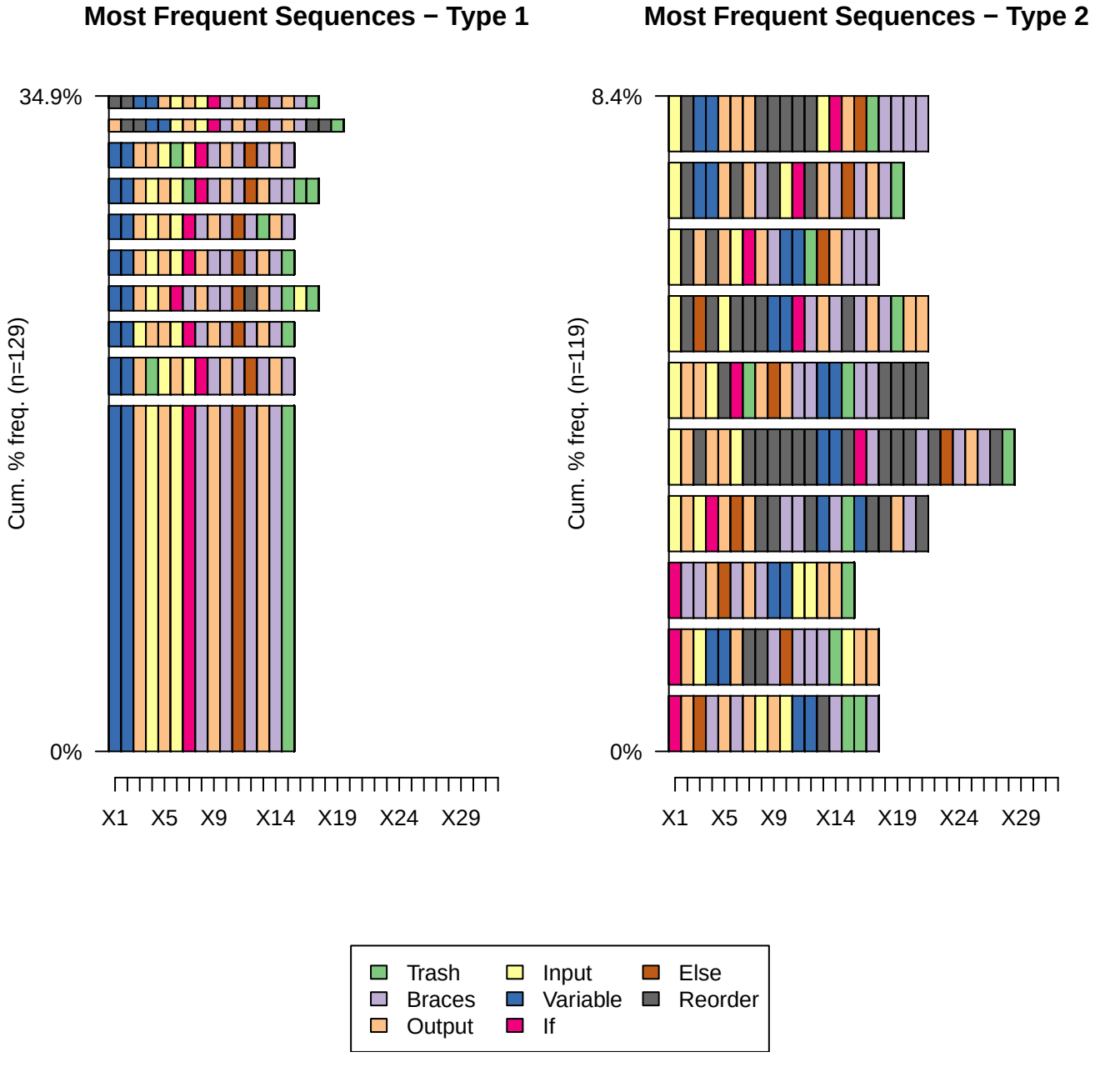
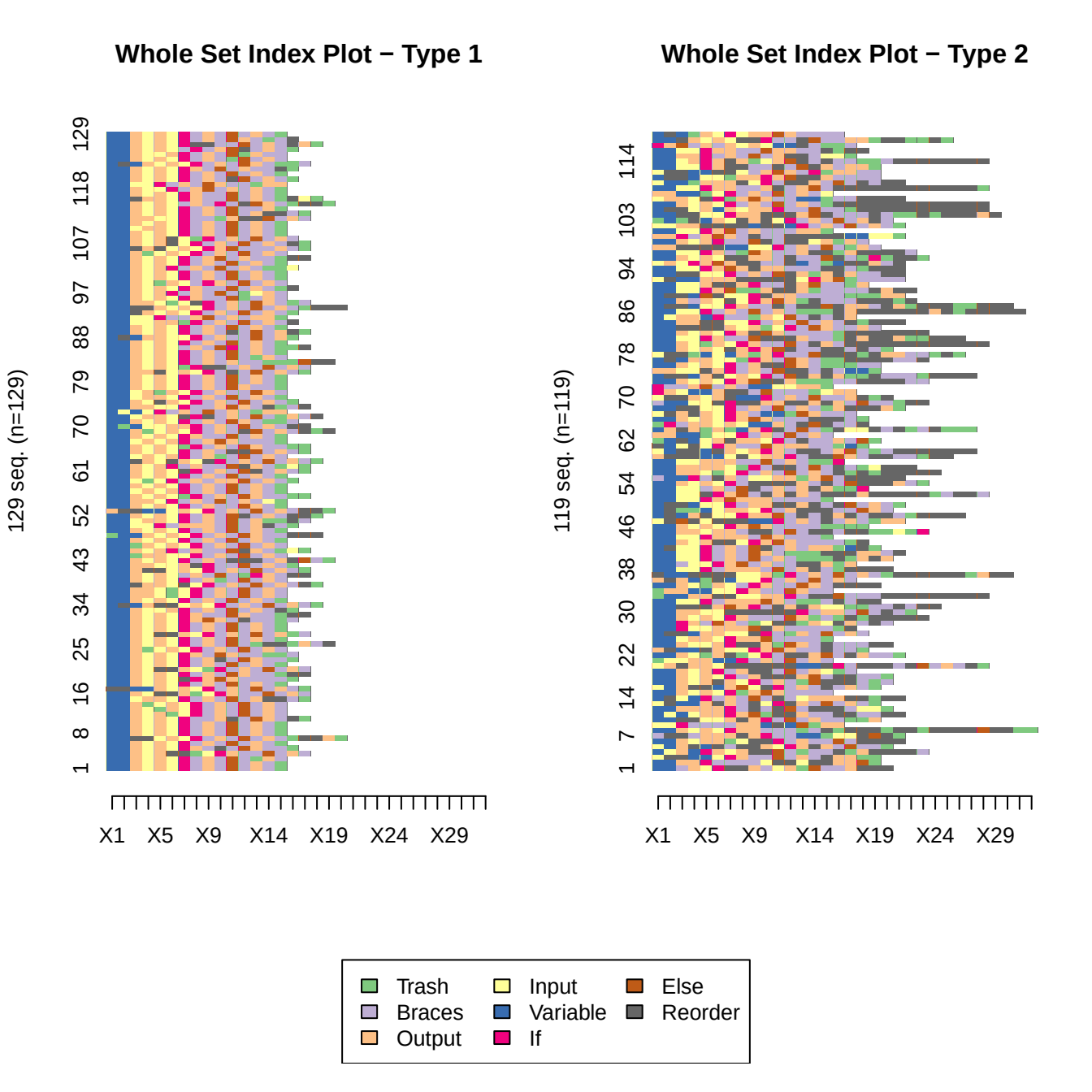
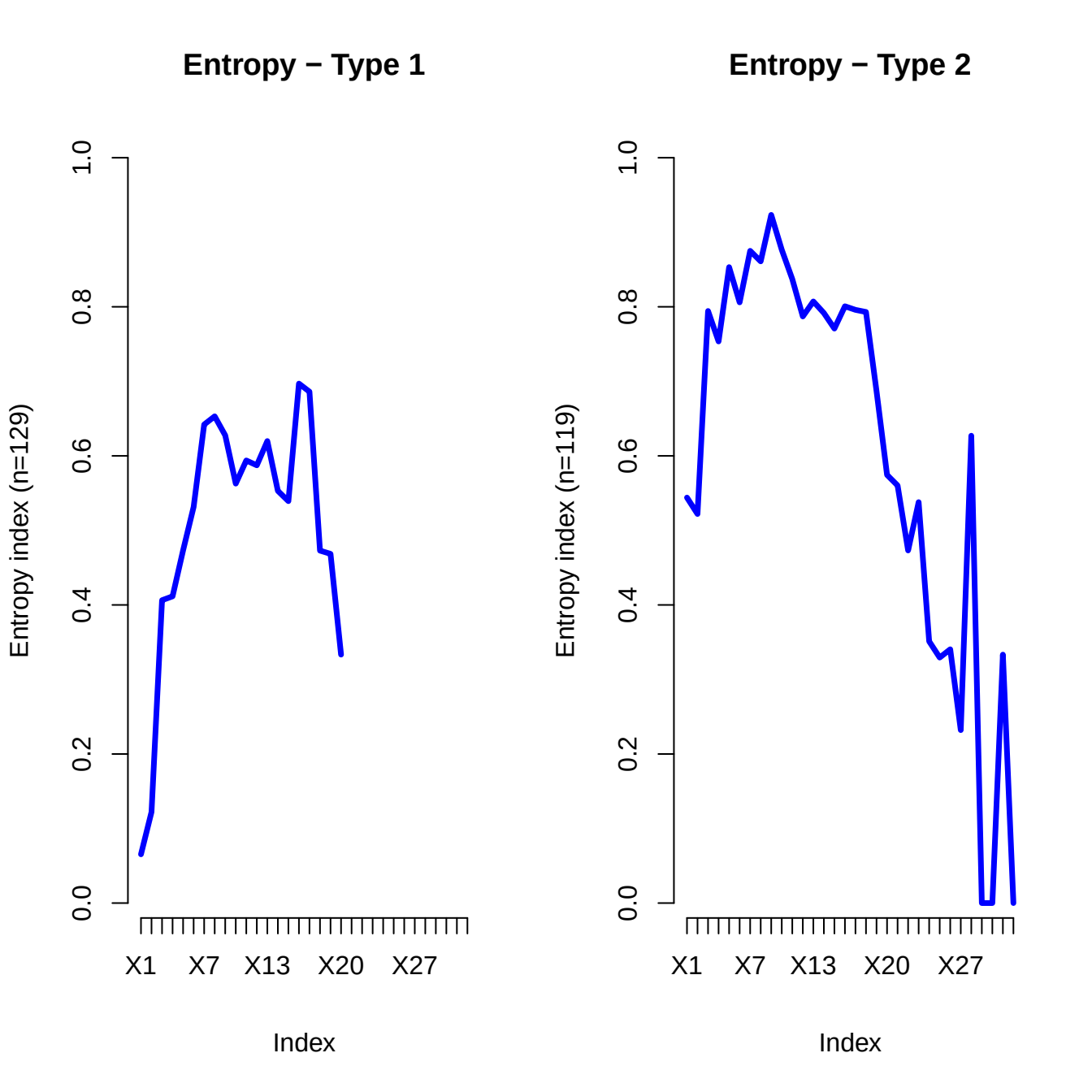
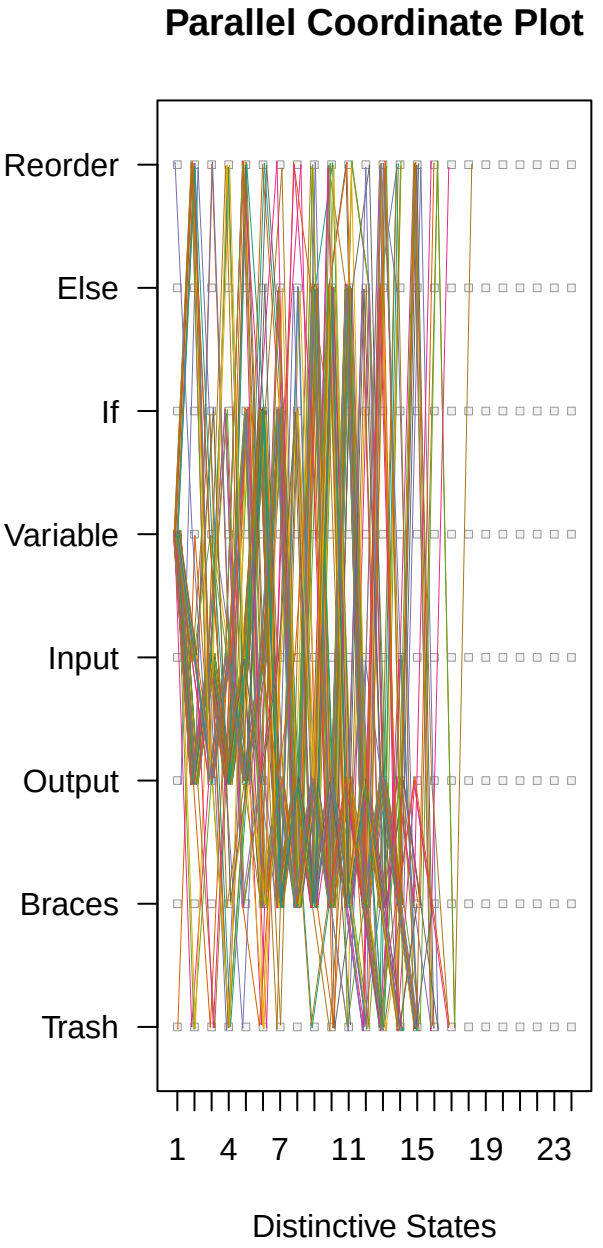
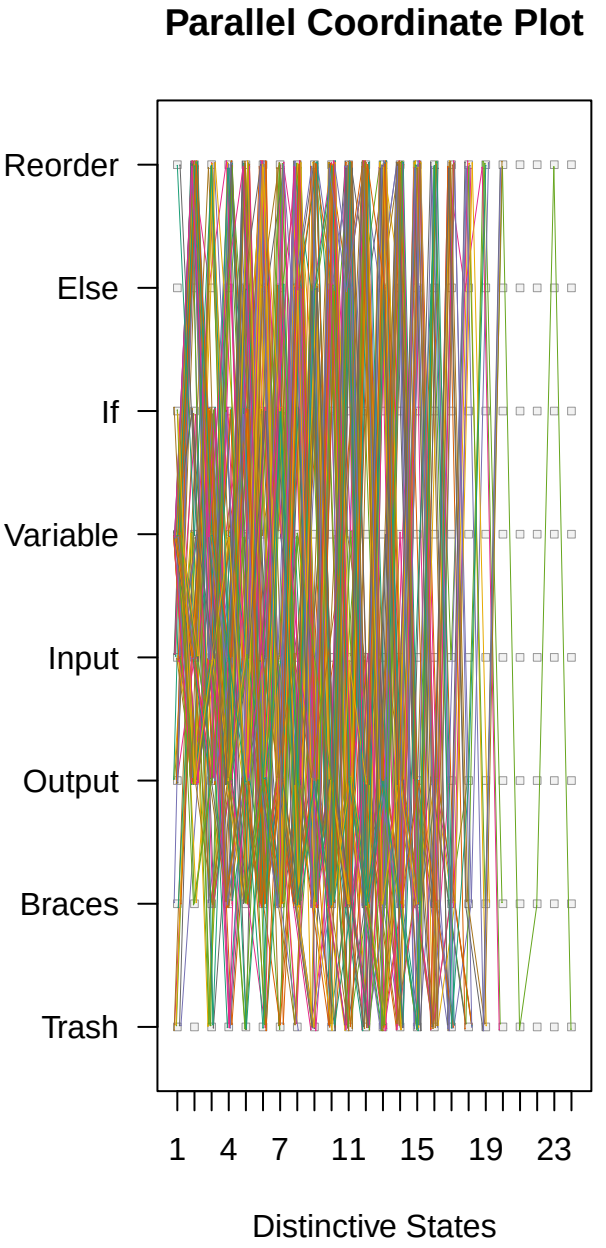

Most Frequent Sequences
Trash
Braces
Output
Input
Variable
If
Else
Reorder
18.1%
0%
Cum. % freq. (n=248)
X1
X5
X9
X14
X19
X24
X29

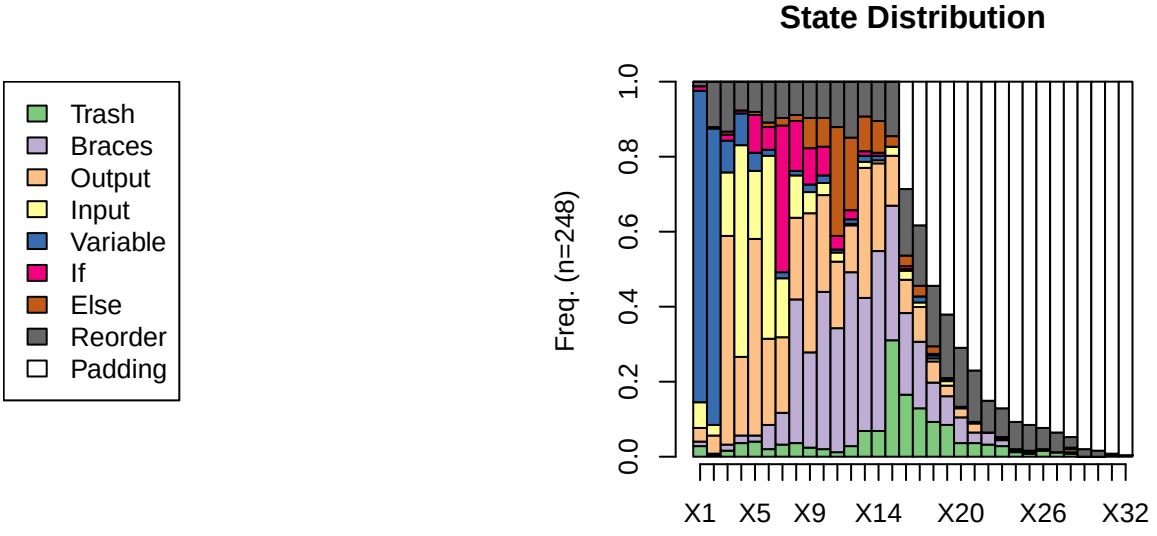

Most Frequent Sequences − Type 1
Most Frequent Sequences − Type 2
34.9%
0%
8.4%
0%
Cum. % freq. (n=129)
Cum. % freq. (n=119)
X1
X5
X9
X14
X19
X24
X29
Trash
Braces
Output
Input
Variable
If
Else
Reorder

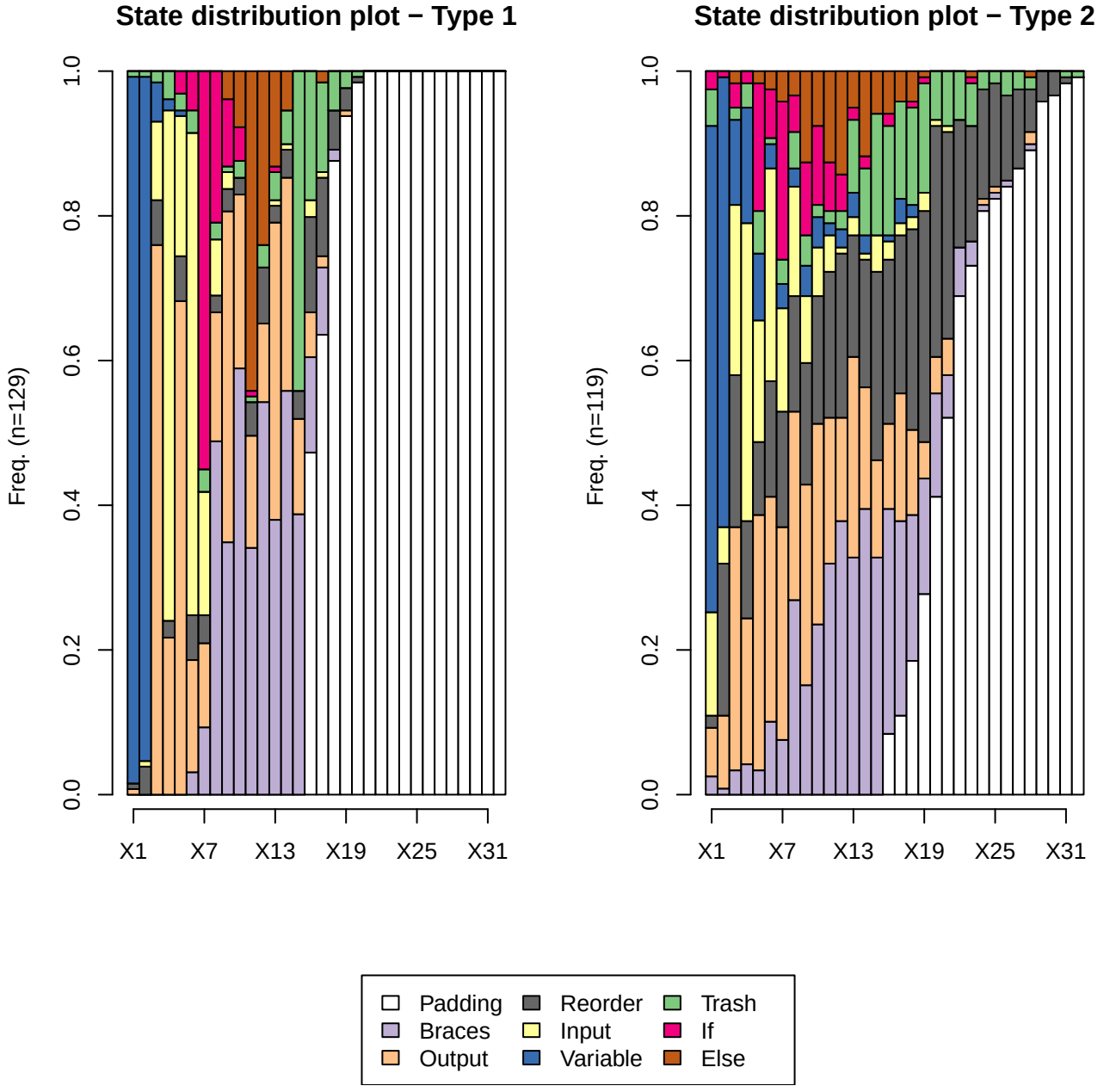

Whole Set Index Plot − Type 1
129 seq. (n=129)
1
8
16
25
34
43
52
61
70
79
88
97
107
118
129
X1
X5
X9
X14
X19
X24
X29
Whole Set Index Plot − Type 2
119 seq. (n=119)
1
7
14
22
30
38
46
54
62
70
78
86
94
103
114
X1
X5
X9
X14
X19
X24
X29
Trash
Braces
Output
Input
Variable
If
Else
Reorder


Entropy − Type 1
Entropy index (n=129)
0.0
0.2
0.4
0.6
0.8
1.0
X1
X7
X13
X20
X27
Index
Entropy − Type 2
Entropy index (n=119)
0.0
0.2
0.4
0.6
0.8
1.0
X1
X7
X13
X20
X27
Index


Parallel Coordinate Plot
Reorder
Else
If
Variable
Input
Output
Braces
Trash
1
4
7
11
15
19
23
Distinctive States


Parallel Coordinate Plot
Reorder
Else
If
Variable
Input
Output
Braces
Trash
1
4
7
11
15
19
23
Distinctive States


State Distribution
Trash
Braces
Output
Input
Variable
If
Else
Reorder
Padding
Freq. (n=248)
0.0
0.2
0.4
0.6
0.8
1.0
X1
X5
X9
X14
X20
X26
X32


State distribution plot − Type 1
State distribution plot − Type 2
Freq. (n=129)
Freq. (n=119)
0.0
0.2
0.4
0.6
0.8
1.0
X1
X7
X13
X19
X25
X31
Padding
Braces
Output
Reorder
Input
Variable
Trash
If
Else