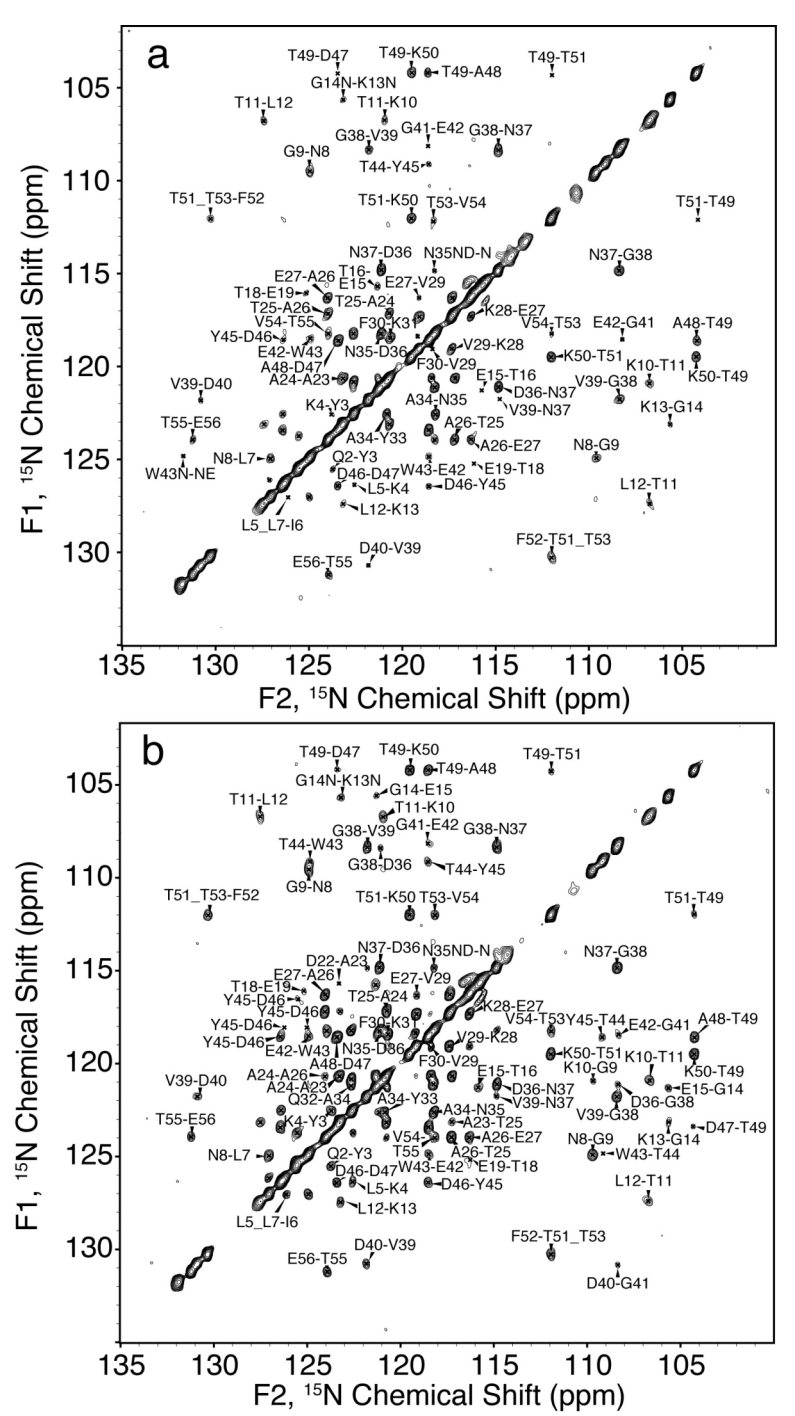
a
T49-D47
T49-K50
T49-T51
T49-A48
G14N-K13N
T11-L12
T11-K10
G41-E42
G38-N37
G38-V39
G9-N8
T44-Y45
T51_T53-F52
T51-K50
T53-V54
T51-T49
N37-D36
N35ND-N
N37-G38
T16-
E27-A26
E15-
E27-V29
T18-E19
T25-A24
T25-A26
K28-E27
V54-T55
F30-K31
V54-T53
E42-G41
A48-T49
Y45-D46
V29-K28
E42-W43
N35-D36
K50-T51
K10-T11
A48-D47
F30-V29
K50-T49
V39-D40
A24-A23
E15-T16
V39-G38
D36-N37
K4-Y3
A34-N35
V39-N37
K13-G14
T55-E56
A26-T25
A34-Y33
A26-E27
N8-G9
N8-L7
Q2-Y3
W43N-NE
D46-D47
W43-E42
E19-T18
L5-K4
D46-Y45
L12-T11
L12-K13
L5_L7-I6
F52-T51_T53
D40-V39
E56-T55
F1, 15N Chemical Shift (ppm)
F2, 15N Chemical Shift (ppm)
b
T49-D47
T49-K50
T49-T51
T49-A48
G14N-K13N
G14-E15
T11-L12
T11-K10
G41-E42
G38-N37
G38-V39
T44-W43
G38-D36
T44-Y45
G9-N8
T51_T53-F52
T51-K50
T53-V54
T51-T49
N37-D36
N35ND-N
N37-G38
D22-A23
E27-A26
E27-V29
T18-E19
T25-A24
Y45-D46
K28-E27
Y45-D46
V54-T53
Y45-T44
E42-G41
A48-T49
Y45-D46
F30-K31
V29-K28
Y45-D46
E42-W43
N35-D36
K50-T51
K10-T11
F30-V29
A48-D47
K10-G9
K50-T49
V39-D40
A24-A26
E15-T16
E15-G14
A24-A23
D36-N37
Q32-A34
A34-Y33
V39-N37
D36-G38
T55-E56
A34-N35
V39-G38
K4-Y3
A23-T25
D47-T49
V54-
A26-E27
N8-G9
K13-G14
N8-L7
T55
A26-T25
W43-T44
Q2-Y3
W43-E42
E19-T18
D46-D47
L5-K4
D46-Y45
L12-T11
L12-K13
L5_L7-I6
F52-T51_T53
D40-V39
E56-T55
D40-G41
F1, 15N Chemical Shift (ppm)
F2, 15N Chemical Shift (ppm)