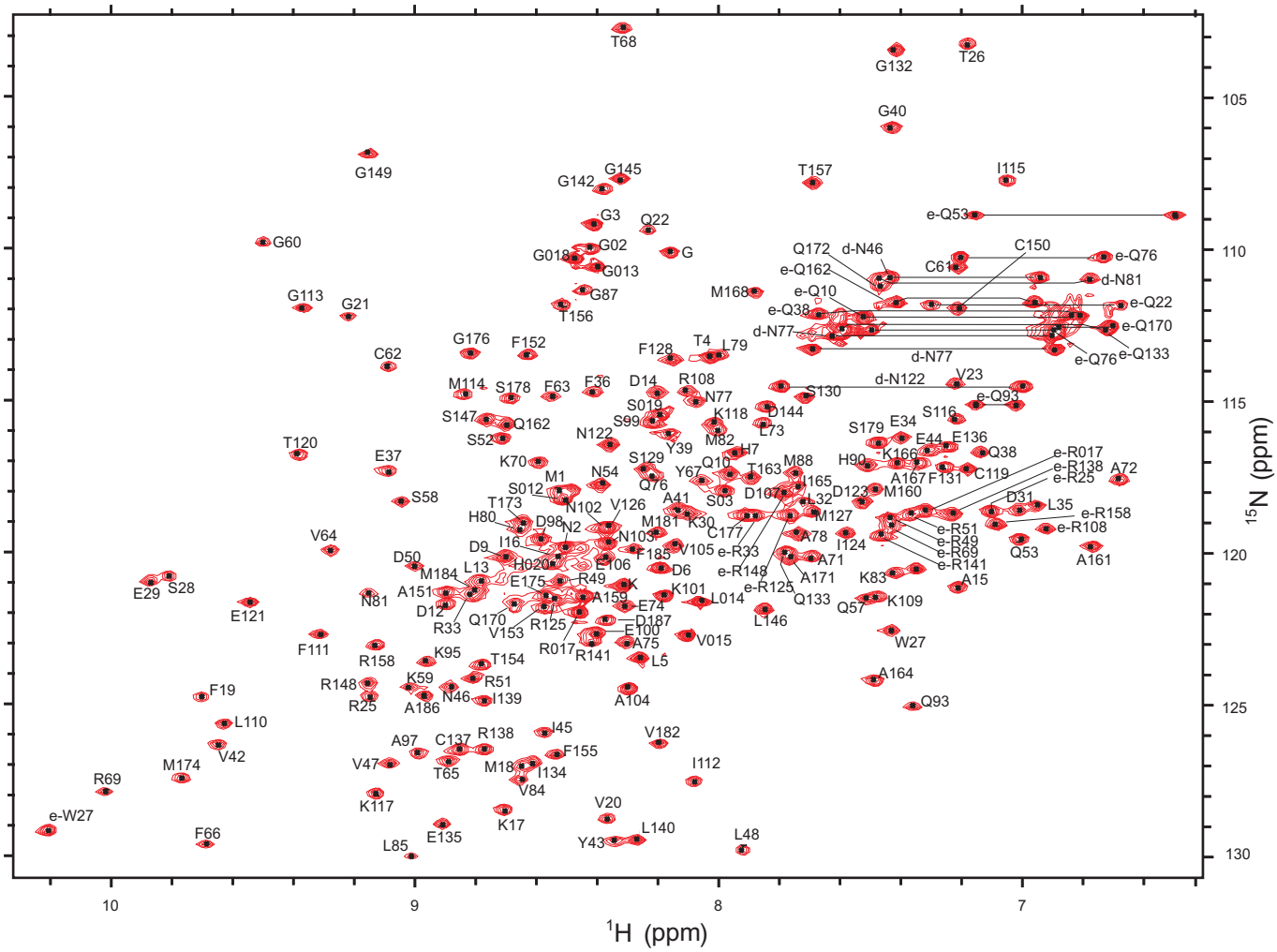
T68
G132
T26
G40
G149
G142
G145
T157
I115
e-Q53
G3
Q22
G60
G018
G02
G
G013
Q172
d-N46
C150
e-Q76
e-Q162
C61
d-N81
G87
M168
e-Q10
e-Q22
G113
G21
T156
e-Q38
e-Q170
d-N77
G176
F152
F128
T4
L79
e-Q133
C62
d-N77
e-Q76
M114
S178
F63
E36
D14
R108
d-N122
V23
S130
e-Q93
S019
N77
S147
Q162
S99
K118
D144
S116
S52
N122
L73
S179
E34
E44
E136
T120
Y39
M82
H7
Q38
E37
K70
S129
Q10
M88
H90
K166
e-R017
e-R138
e-R25
A72
M1
N54
Y67
T163
I165
A167
F131
C119
S012
Q76
D123
M160
S58
T173
N102
V126
A41
S03
D107
L32
D31
L35
e-R158
H80
D98
N2
M181
K30
M127
e-R51
e-R108
V64
N103
C177
A78
e-R49
I124
Q53
D9
I16
V105
e-R33
e-R69
A161
D50
H020
F185
A71
e-R141
M184
L13
E106
D6
e-R148
A171
A15
E29
S28
E175
R49
K
K83
A151
K101
e-R125
N81
A159
L014
Q133
Q57
K109
D12
E74
E121
R33
Q170
R125
D187
L146
V153
E100
W27
F111
R017
R141
V015
A75
R158
K95
T154
L5
A164
R148
K59
R51
F19
R25
N46
I139
A186
A104
Q93
L110
I45
R138
V182
A97
C137
V42
F155
M174
V47
T65
M18
I134
I112
R69
V84
K117
V20
e-W27
K17
L140
F66
E135
Y43
L48
L85
105
110
115
120
125
130
10
9
8
7
^{15}N (ppm)
^{1}H (ppm)