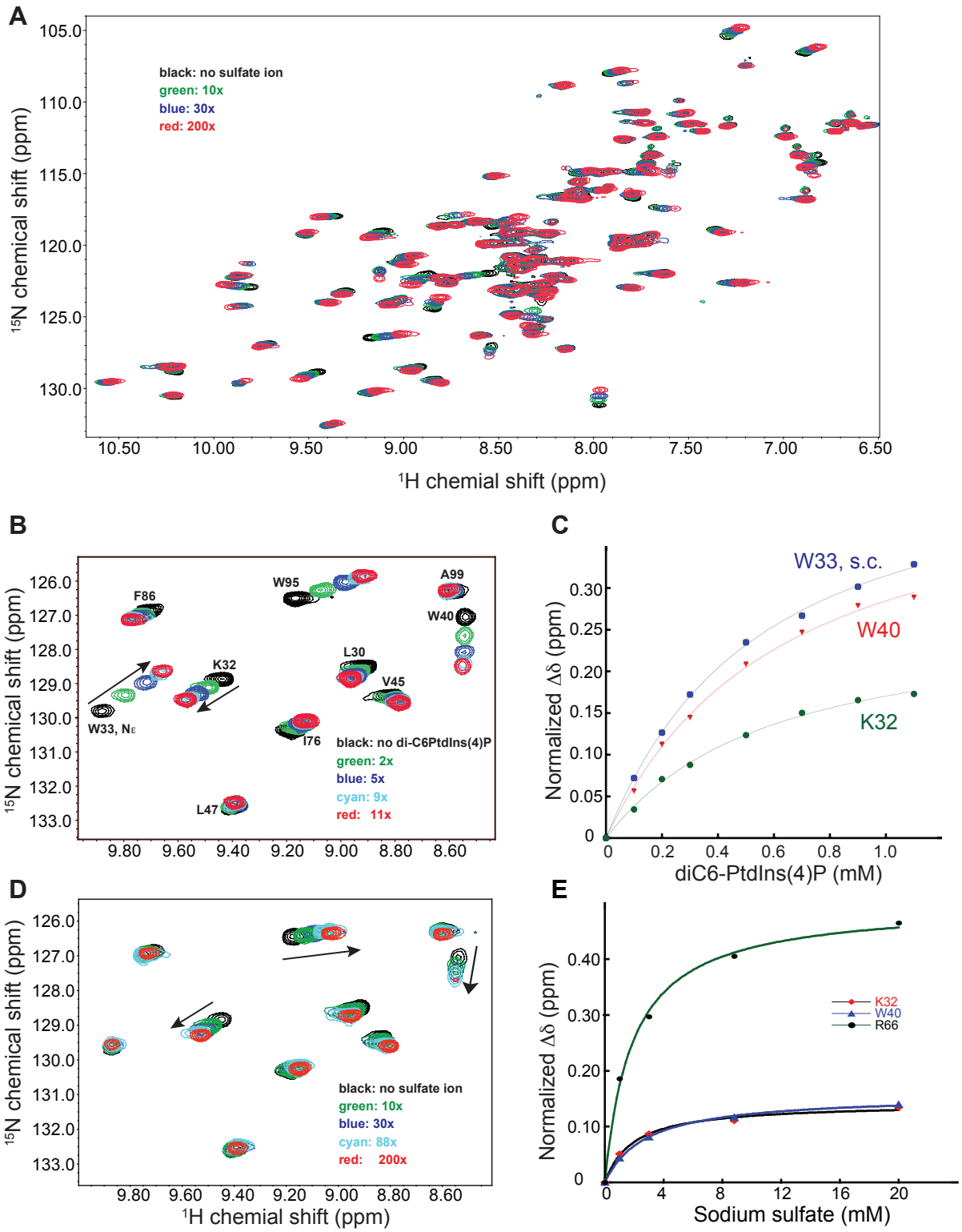
A
black: no sulfate ion
green: 10x
blue: 30x
red: 200x
15N chemical shift (ppm)
1H chemial shift (ppm)
B
F86
W95
A99
W40
K32
L30
V45
W33, Nε
I76
L47
black: no di-C6PtdIns(4)P
green: 2x
blue: 5x
cyan: 9x
red: 11x
15N chemical shift (ppm)
C
W33, s.c.
W40
K32
Normalized Δδ (ppm)
diC6-PtdIns(4)P (mM)
D
black: no sulfate ion
green: 10x
blue: 30x
cyan: 88x
red: 200x
15N chemical shift (ppm)
1H chemial shift (ppm)
E
K32
W40
R66
Normalized Δδ (ppm)
Sodium sulfate (mM)

Figure S2