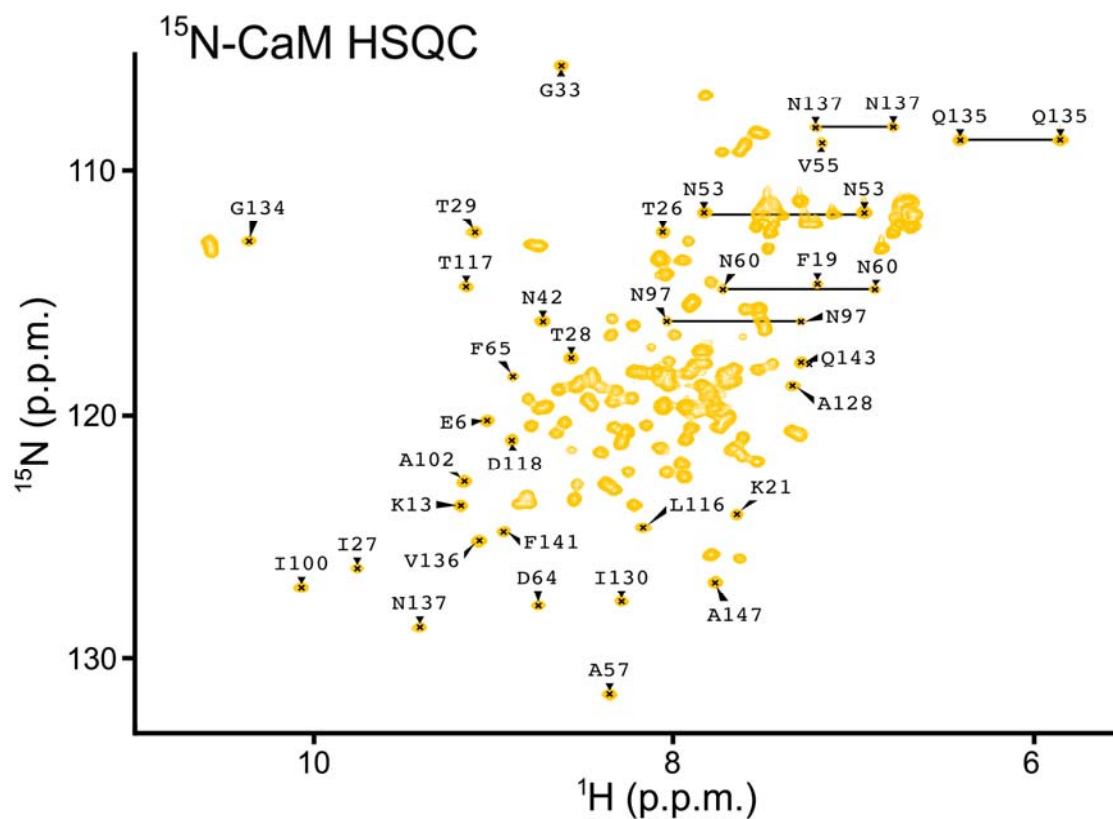


Supplemental Data

Noncanonical Binding of Calmodulin to Aquaporin-0:

Implications for Channel Regulation

Steve L. Reichow and Tamir Gonen

**Figure S1. ^{15}N -Calmodulin HSQC**

A reference heteronuclear single quantum coherence (HSQC) spectrum was recorded for the ^{15}N -CaM and chemical shifts were assigned for well-resolved resonances by matching them to previously published results obtained under similar conditions (Biomagnetic Research Data Bank accession number 547 [Ikura et al., 1990]).