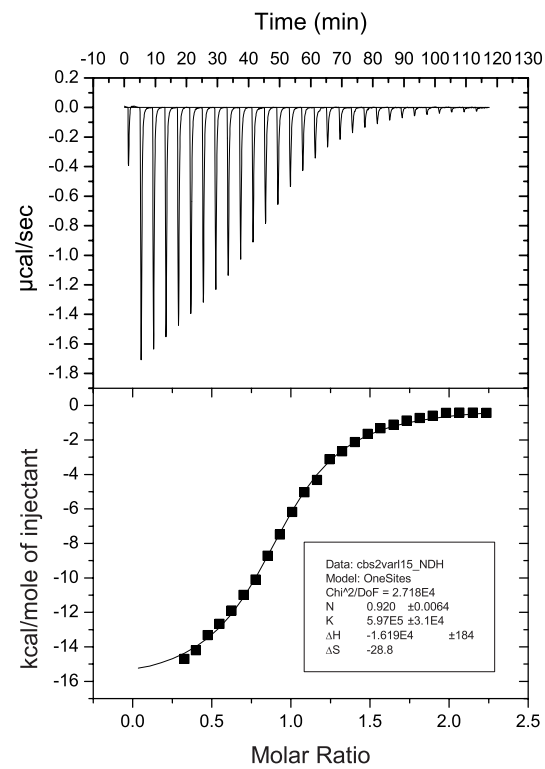
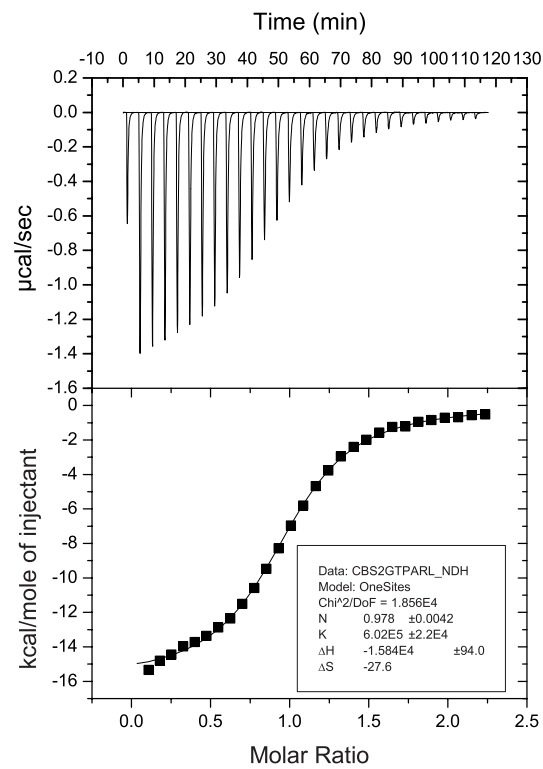


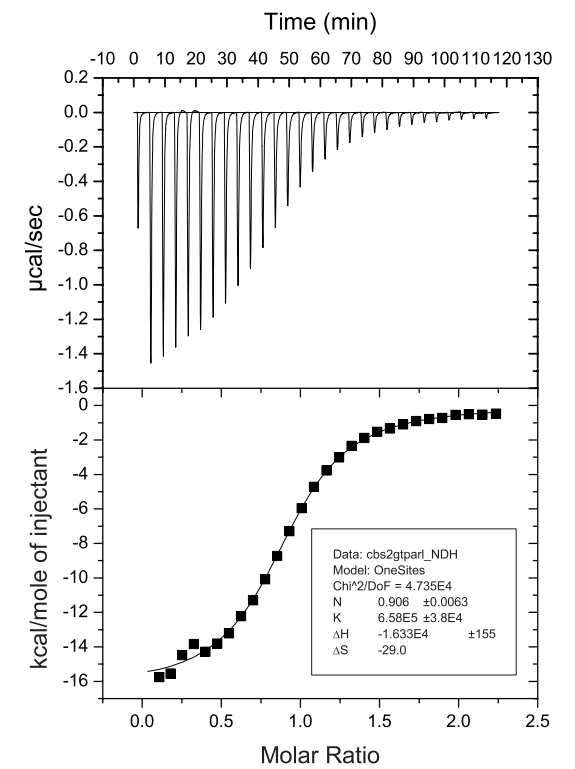
30 μM CNNM2 429-584
300 μM ARL15 32-197
in presence of 5 mM EDTA



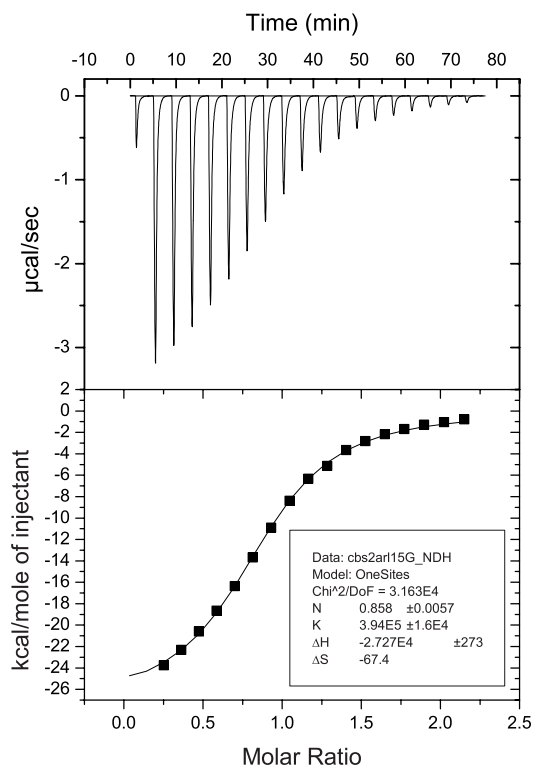
30 μM CNNM2 429-584
300 μM GTP-loaded ARL15 32-197
in presence of 1 mM MgCl₂



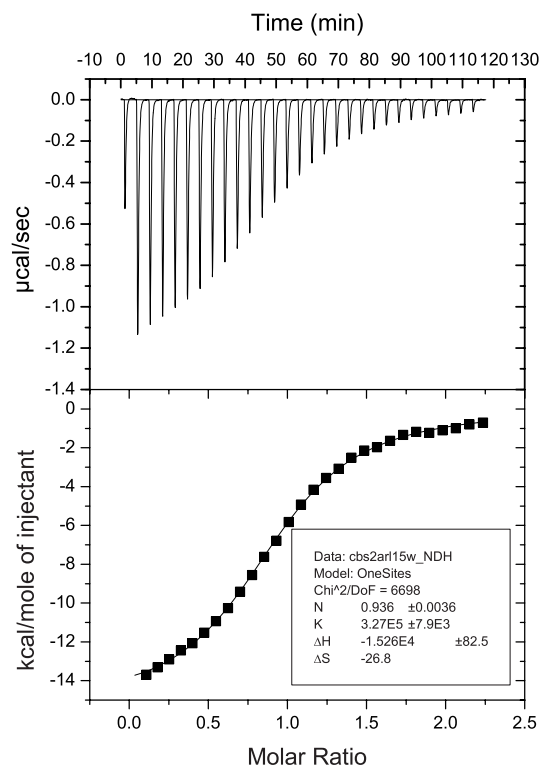
30 μM CNNM2 429-584
300 μM ARL15 32-197
in presence of 1 mM MgCl₂ and 1 mM GTP



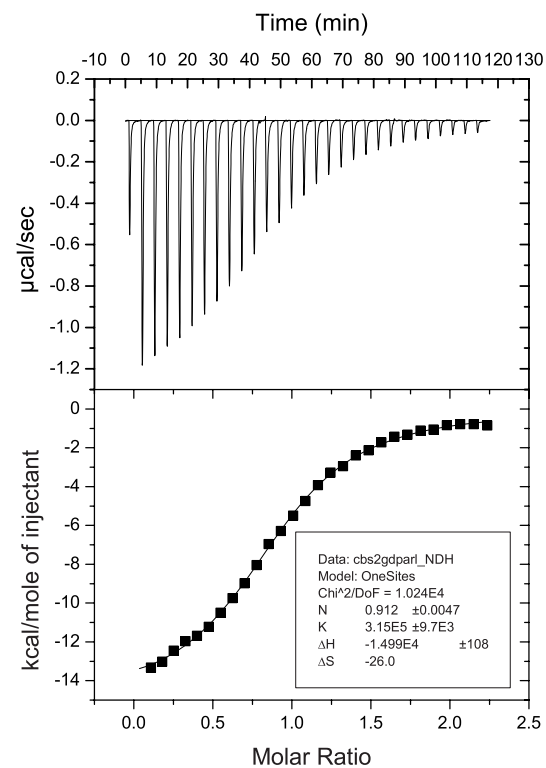
30 μM CNNM2 429-584
300 μM ARL15 32-197
in presence of 1 mM MgCl₂ and 1 mM GTP



30 μM CNNM2 429-584
300 μM GDP-loaded ARL15 32-197
in presence of 1 mM MgCl₂



30 μM CNNM2 429-584
300 μM ARL15 32-197
in presence of 1 mM MgCl₂ and 3 mM GDP



30 μM CNNM2 429-584
300 μM ARL15 32-197
in presence of 1 mM MgCl₂ and 3 mM GDP