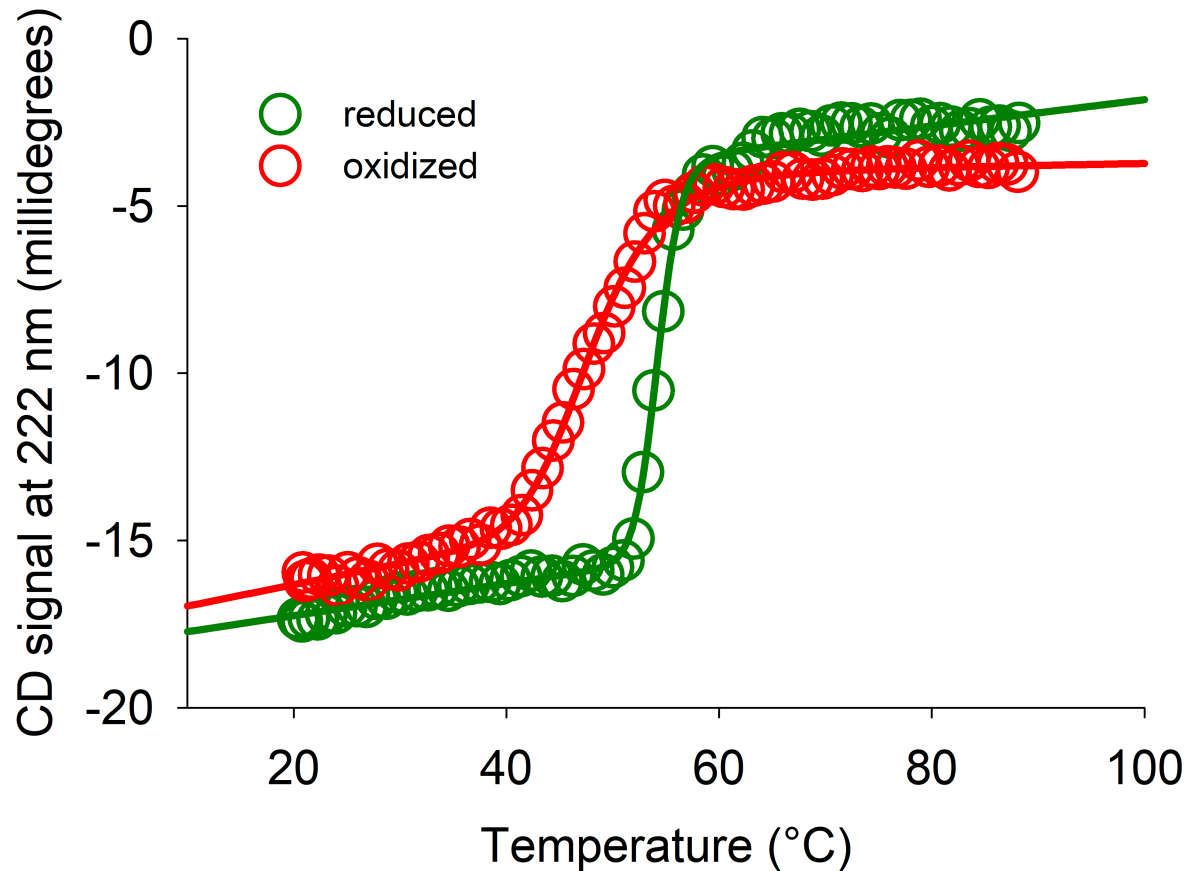
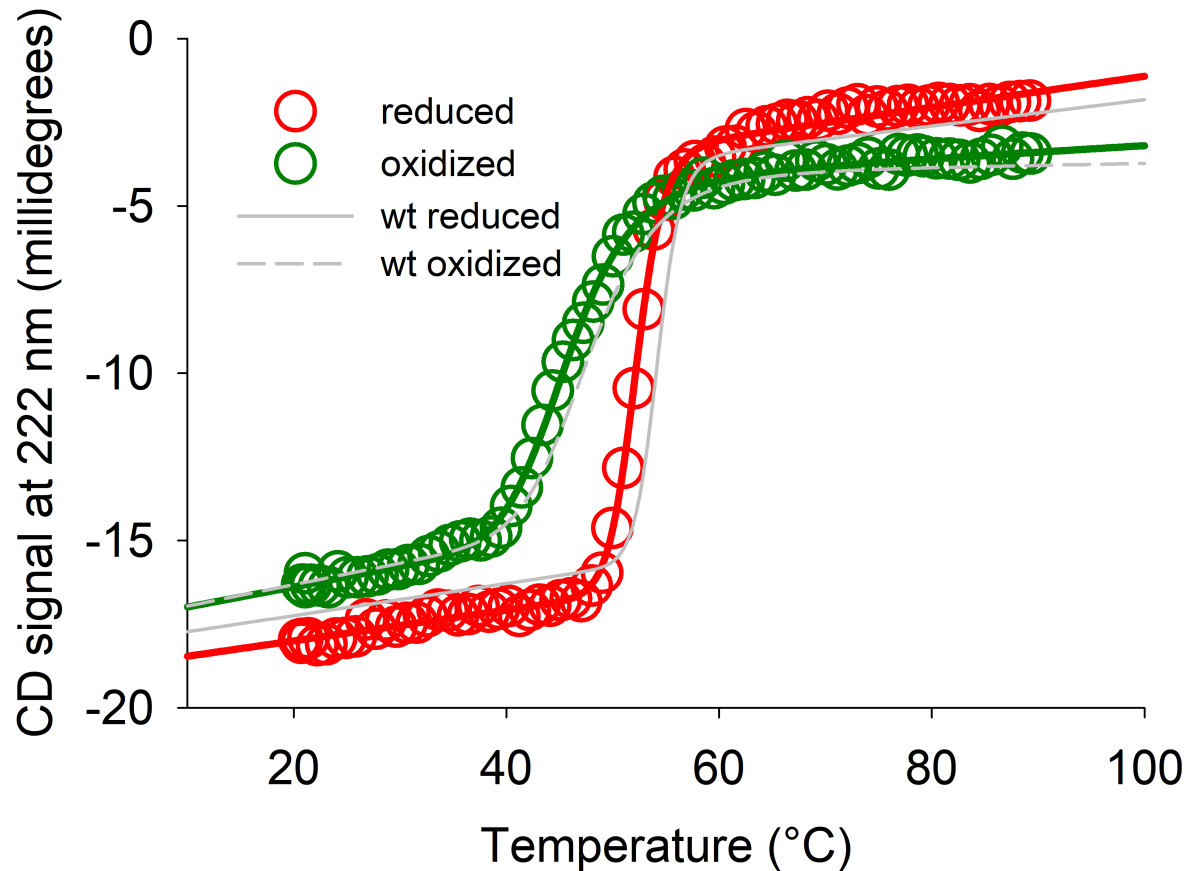


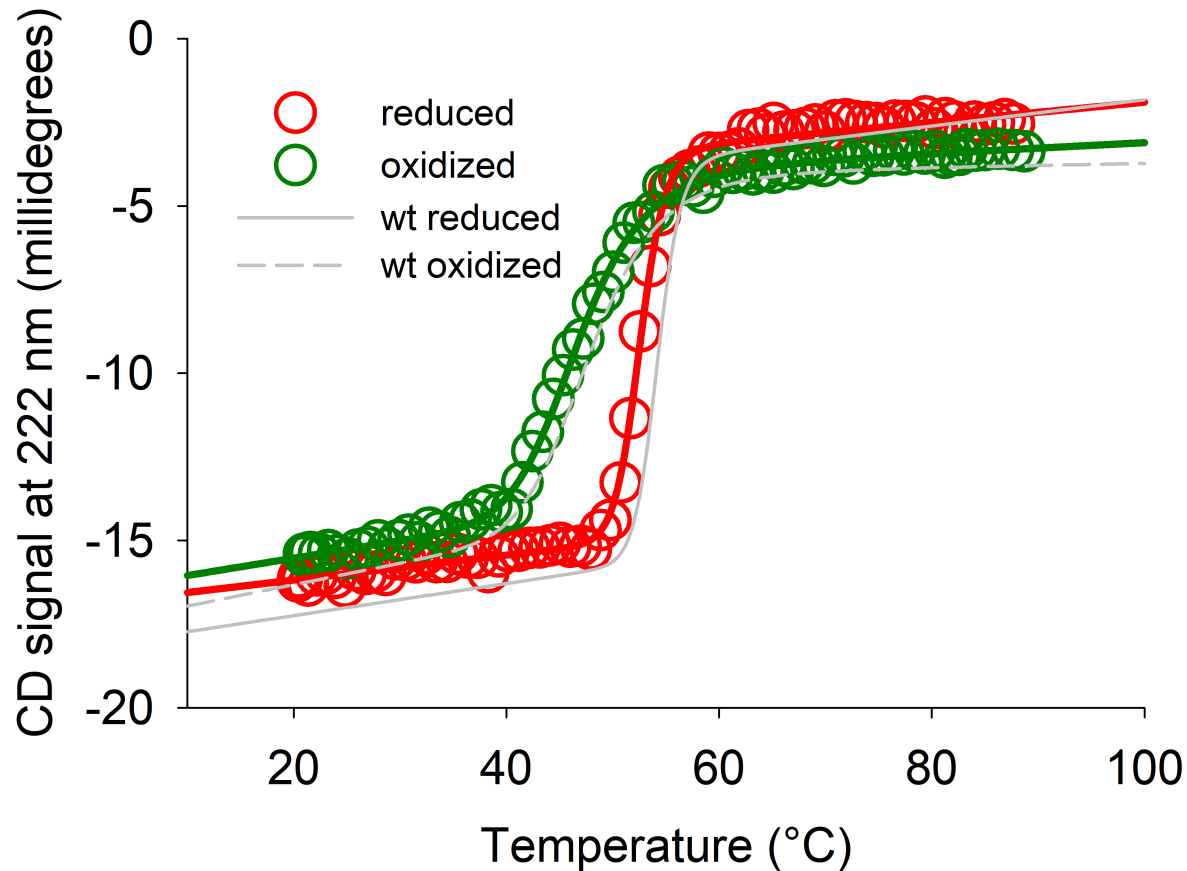
Circular dichroism – unfolding
MPro **WT** 0.2mg/mL + 1mM DTT / 1mM H₂O₂



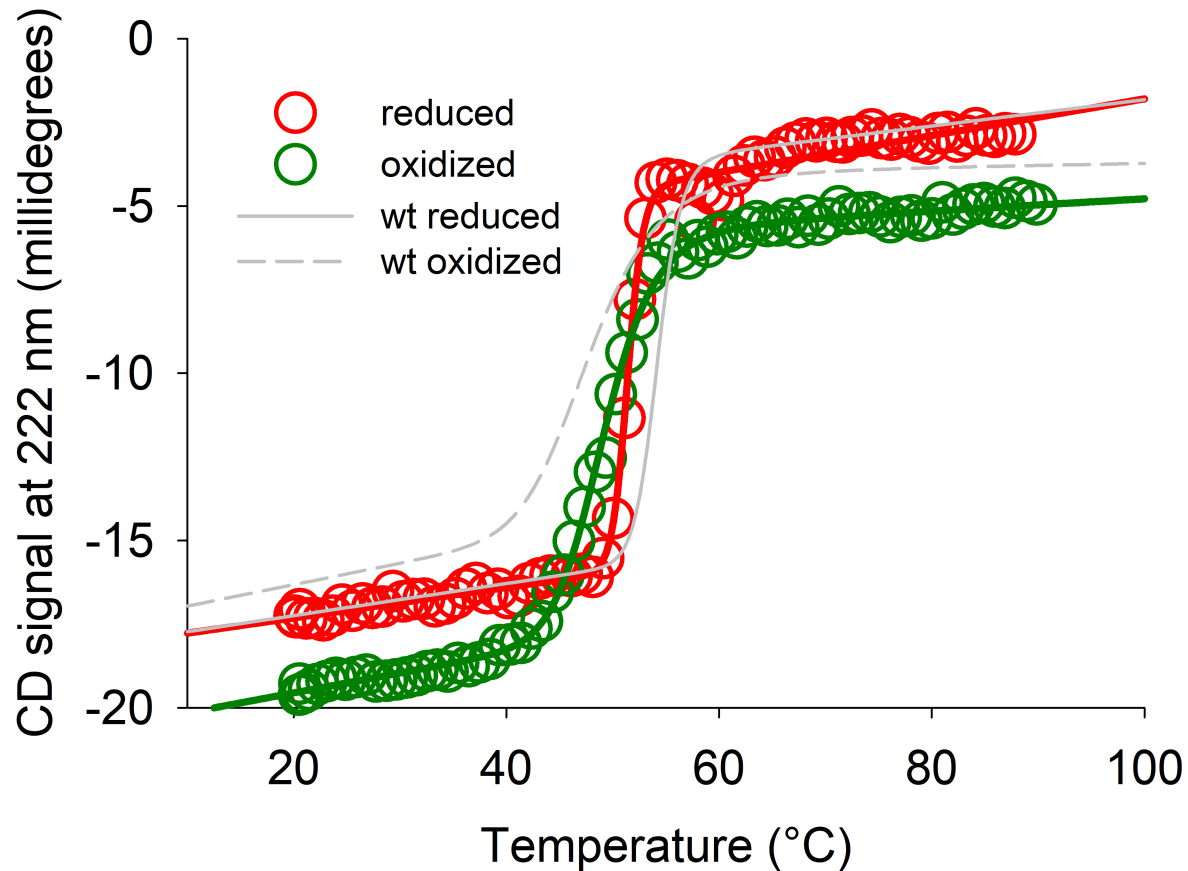
Circular dichroism – unfolding
MPro C22S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



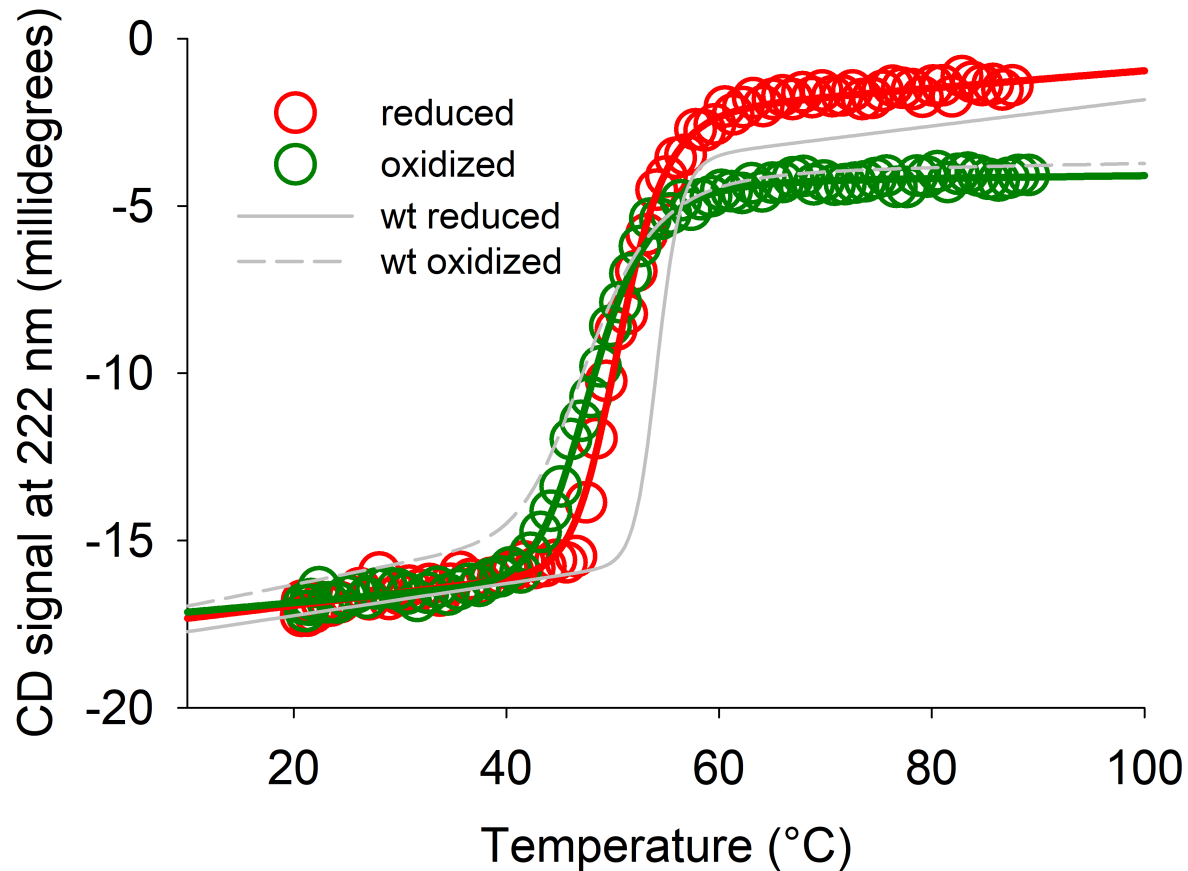
Circular dichroism – unfolding
MPro C44S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



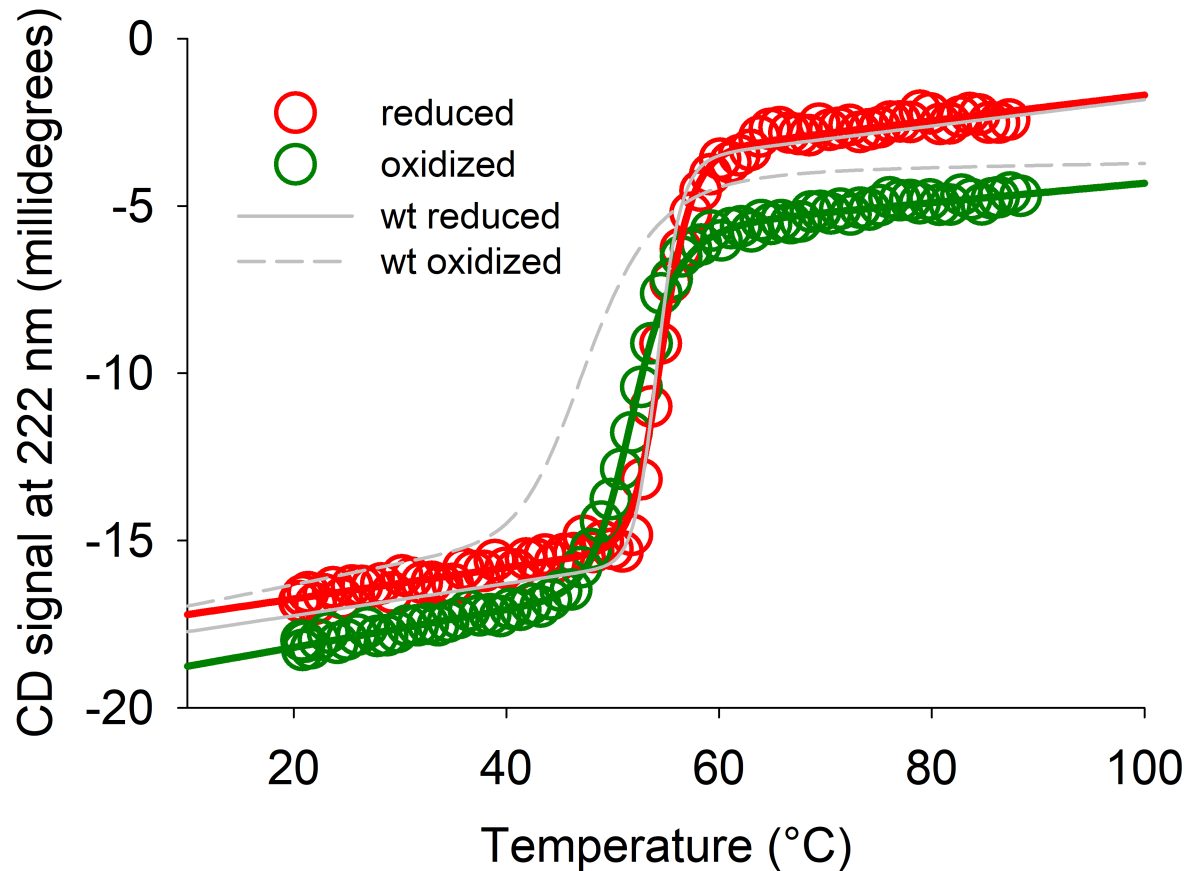
Circular dichroism – unfolding
MPro C117S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



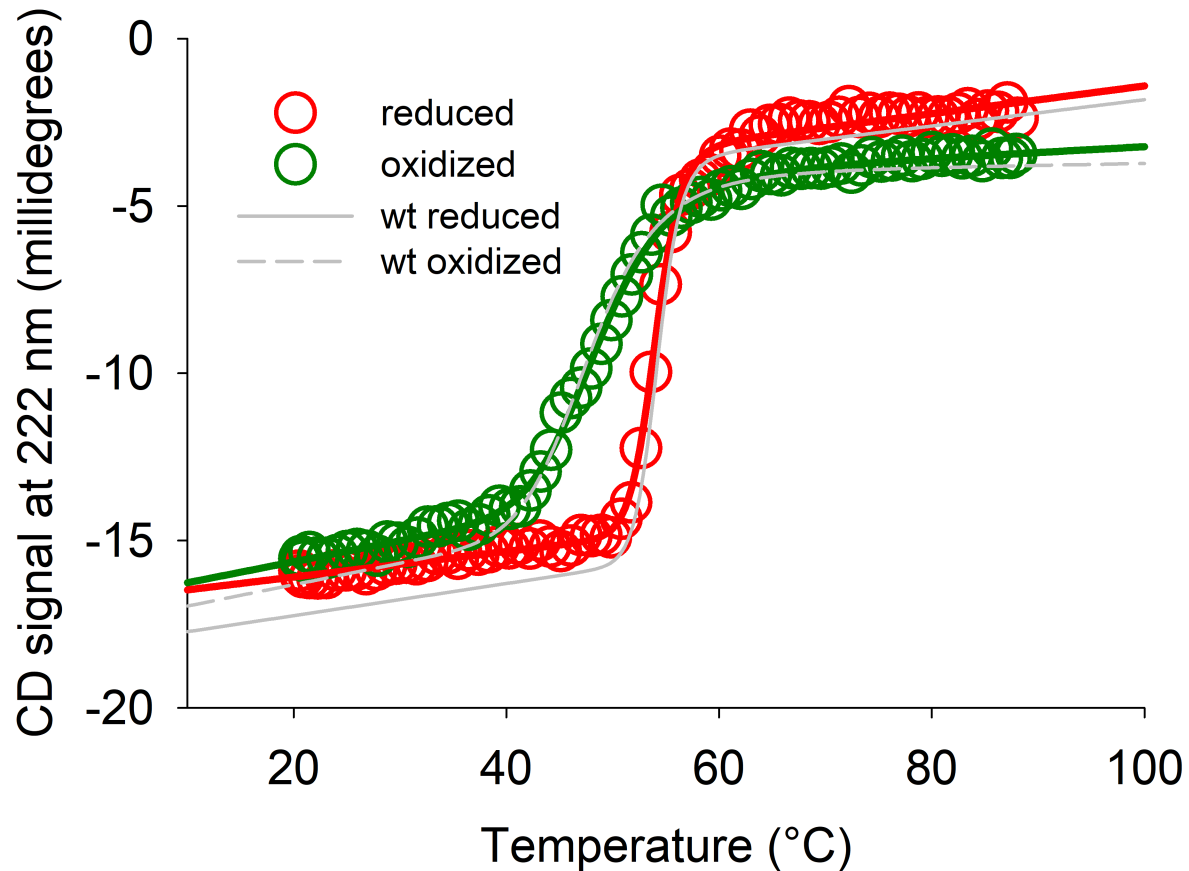
Circular dichroism – unfolding
MPro C128S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



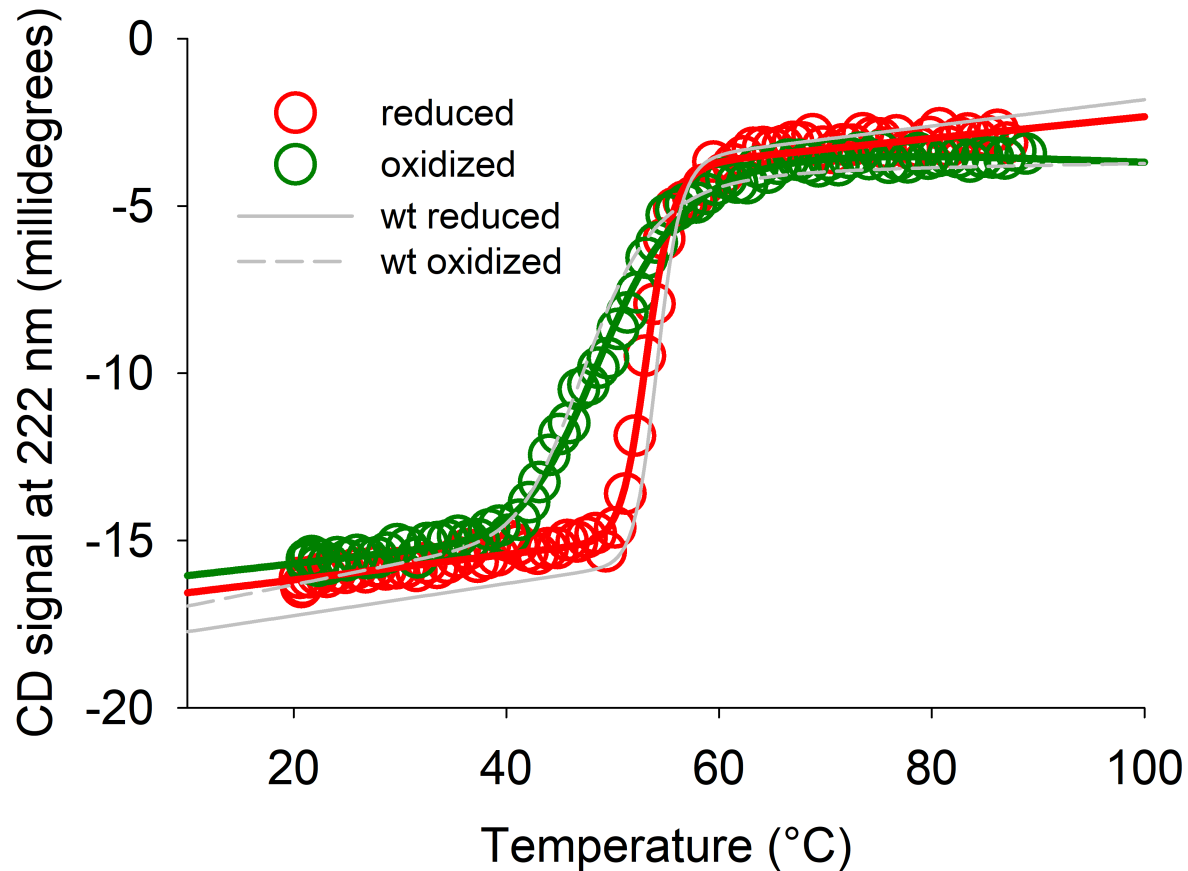
Circular dichroism – unfolding
MPro C145S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



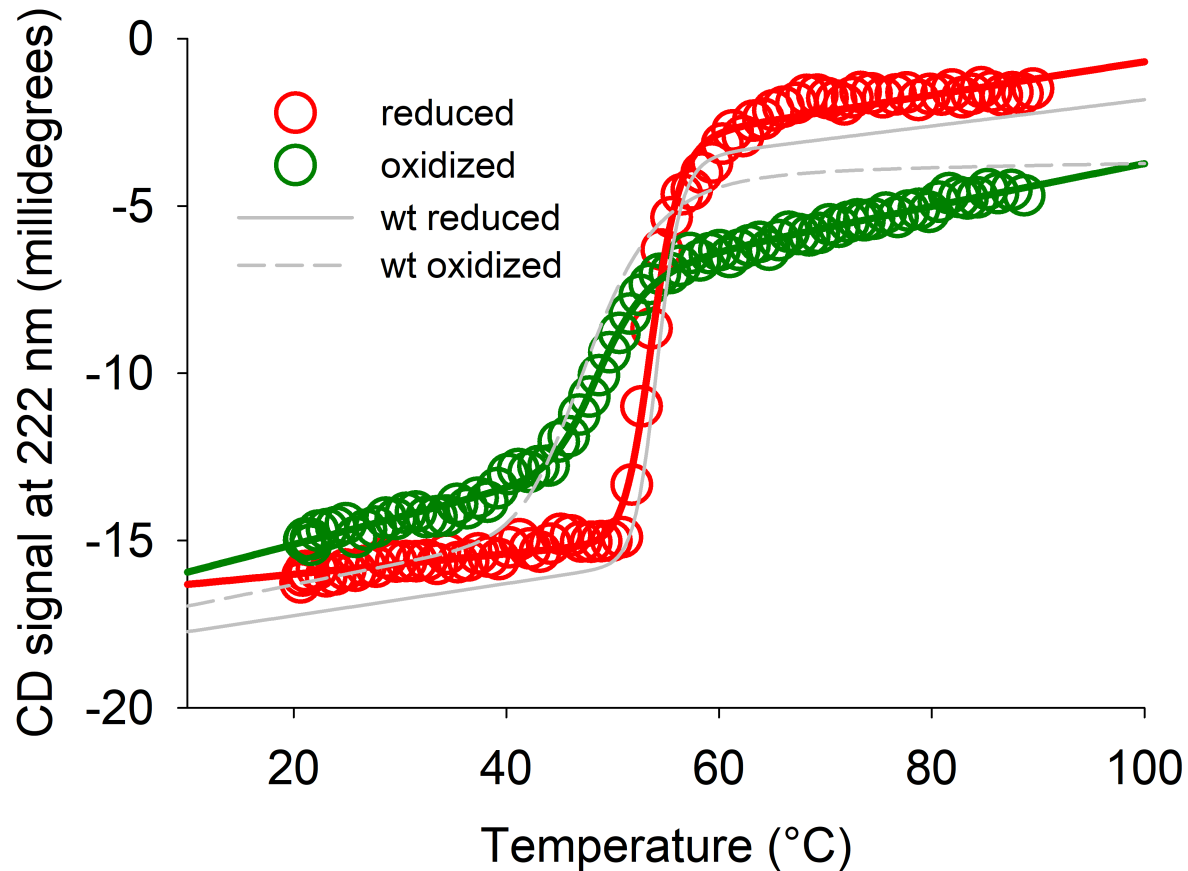
Circular dichroism – unfolding
MPro C156S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



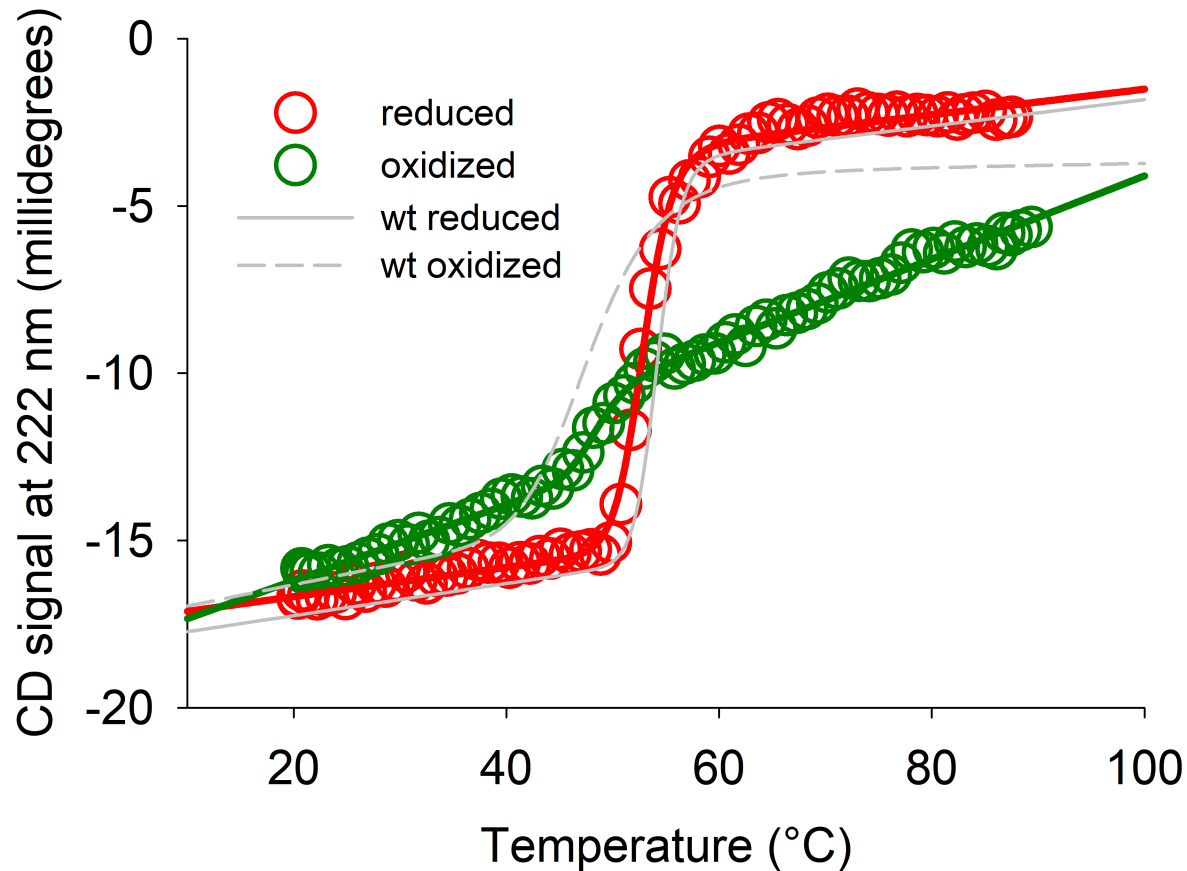
Circular dichroism – unfolding
MPro C300S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



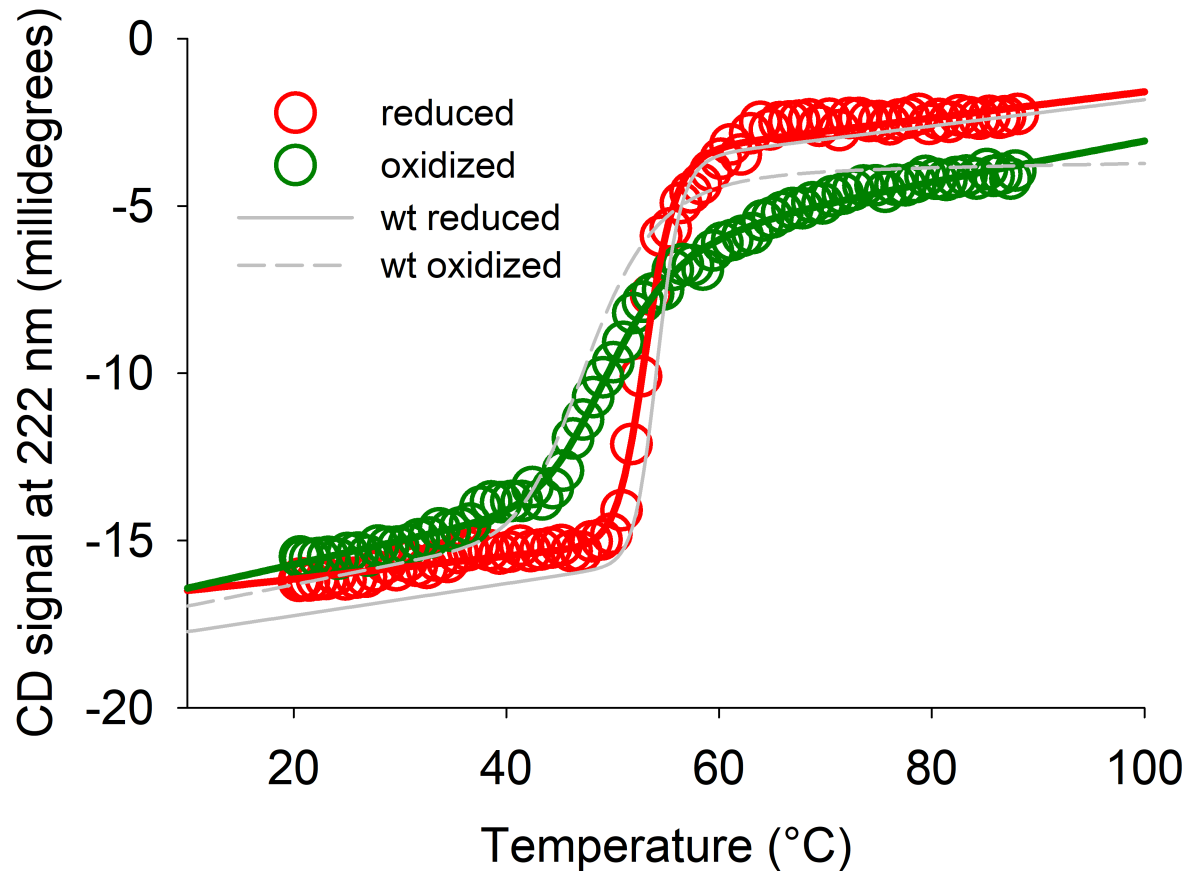
Circular dichroism – unfolding
MPro **K61A** 0.2mg/mL + 1mM DTT / 1mM H₂O₂



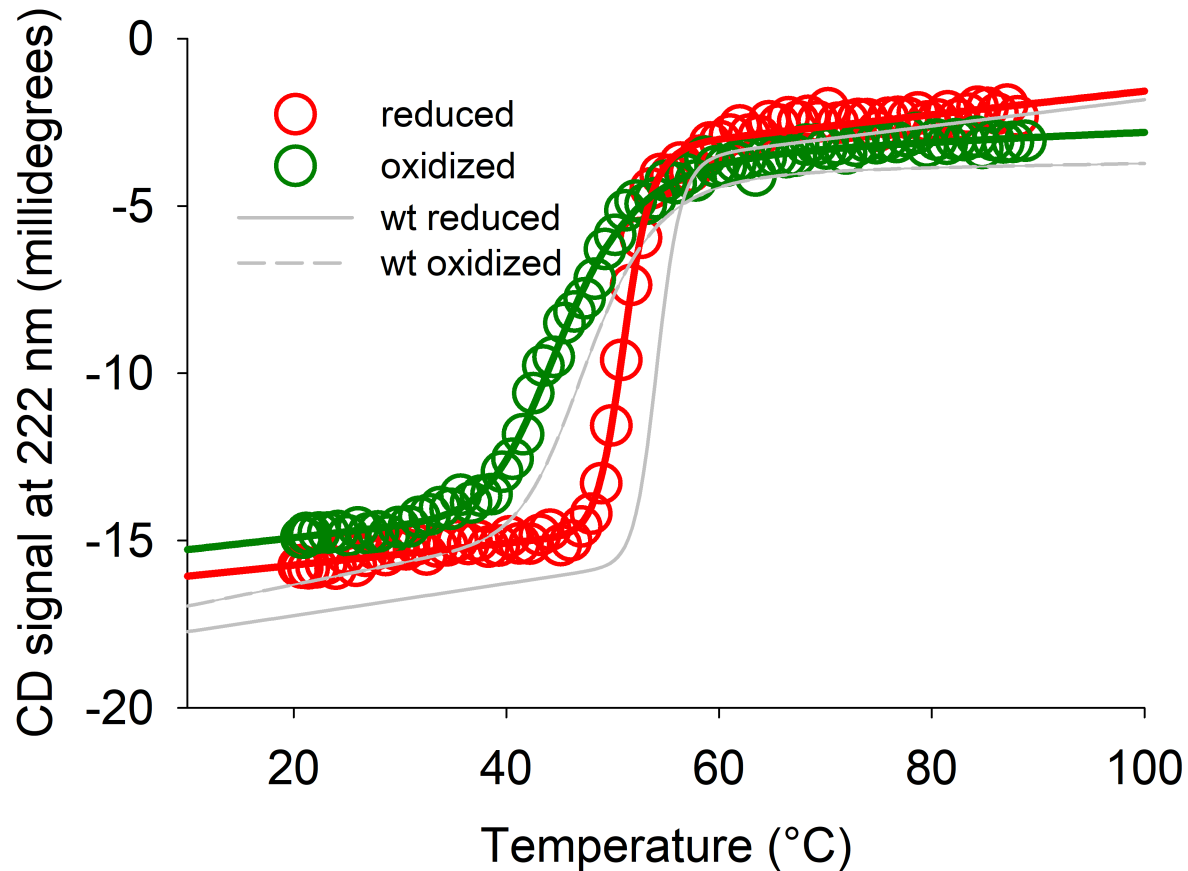
Circular dichroism – unfolding
MPro K61A_C22S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



Circular dichroism – unfolding
MPro K61A_C44S 0.2mg/mL + 1mM DTT / 1mM H₂O₂

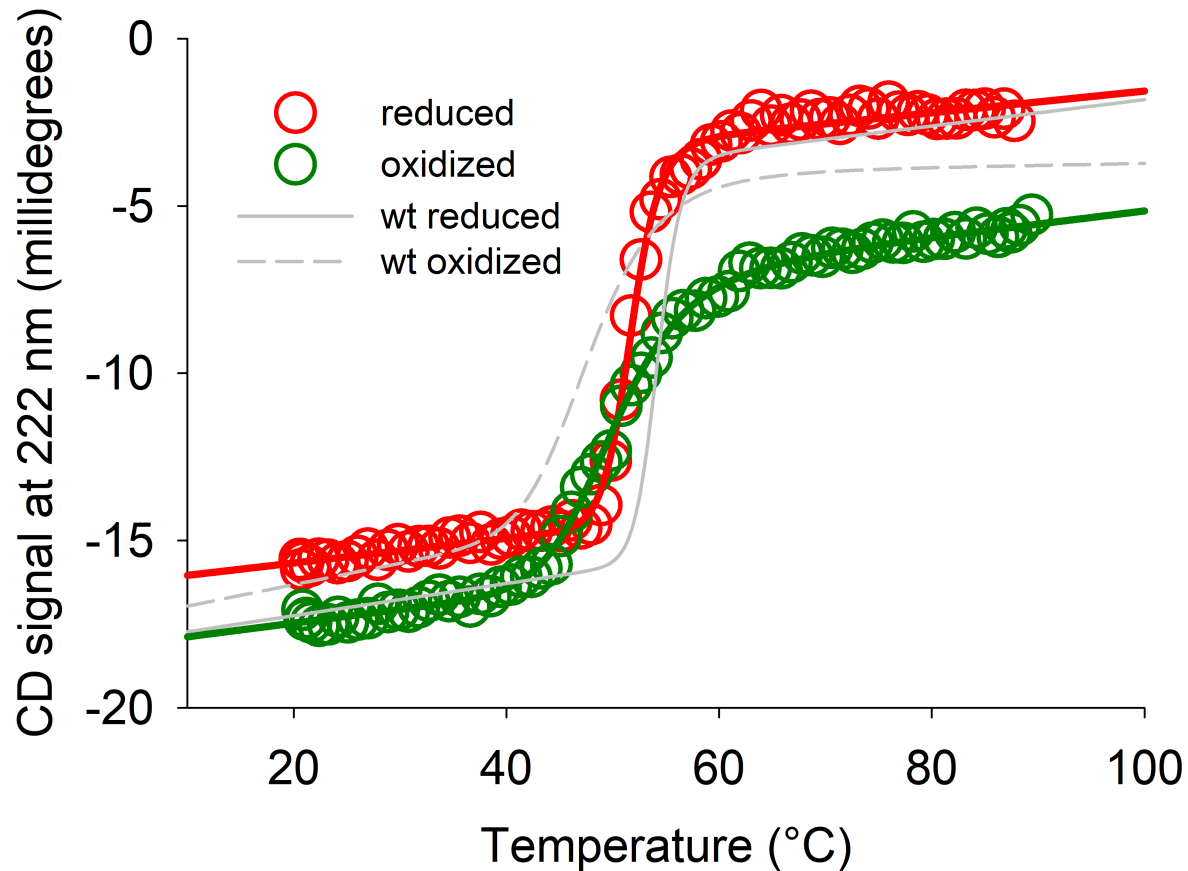


Circular dichroism – unfolding
MPro C22S_C44S 0.2mg/mL + 1mM DTT / 1mM H₂O₂



Circular dichroism – unfolding

MPro **K61A_C22S_C44S** 0.2mg/mL + 1mM DTT / 1mM H₂O₂



Circular dichroism – unfolding
MPro Y54F 0.2mg/mL + 1mM DTT / 1mM H₂O₂

