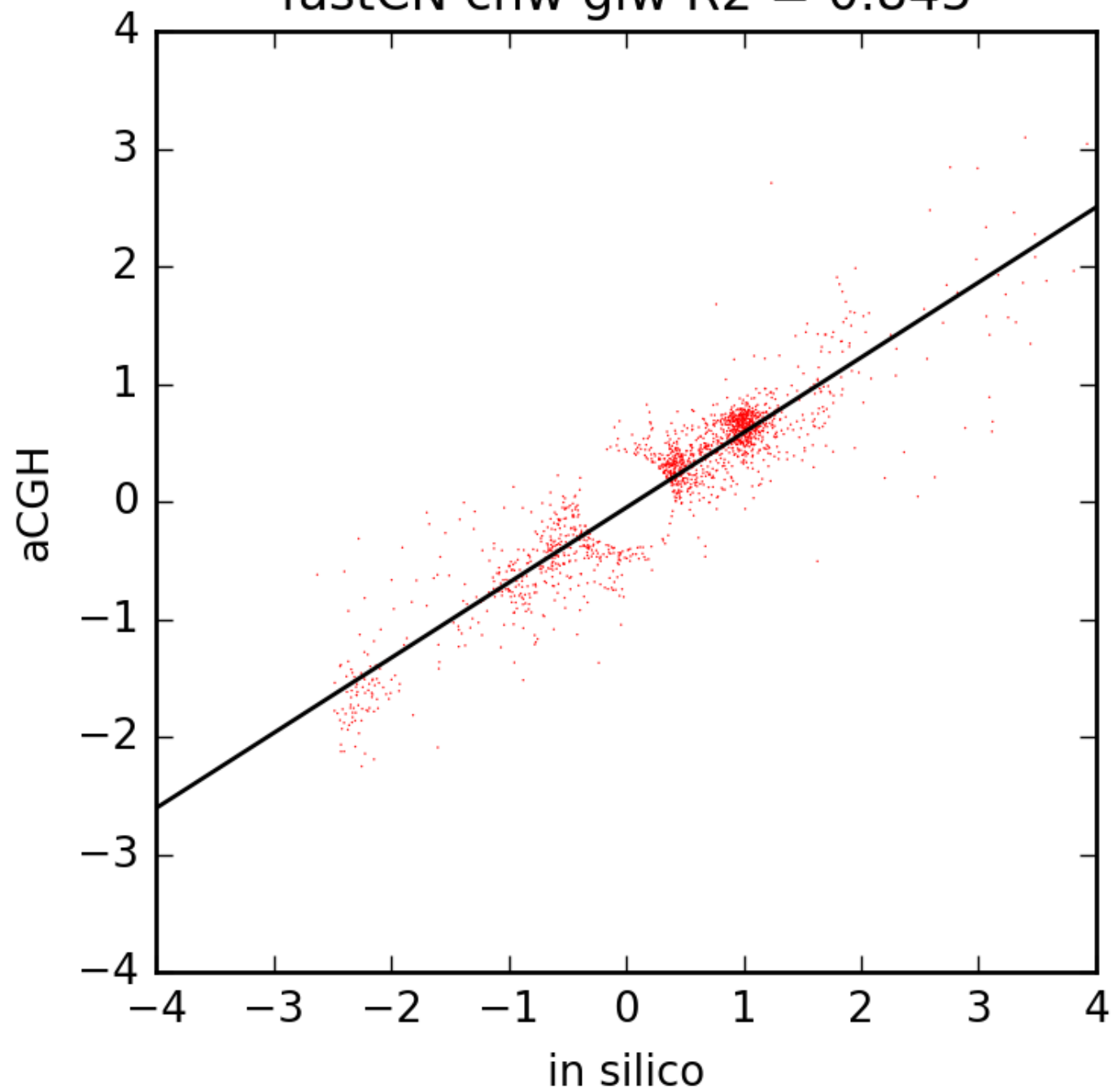
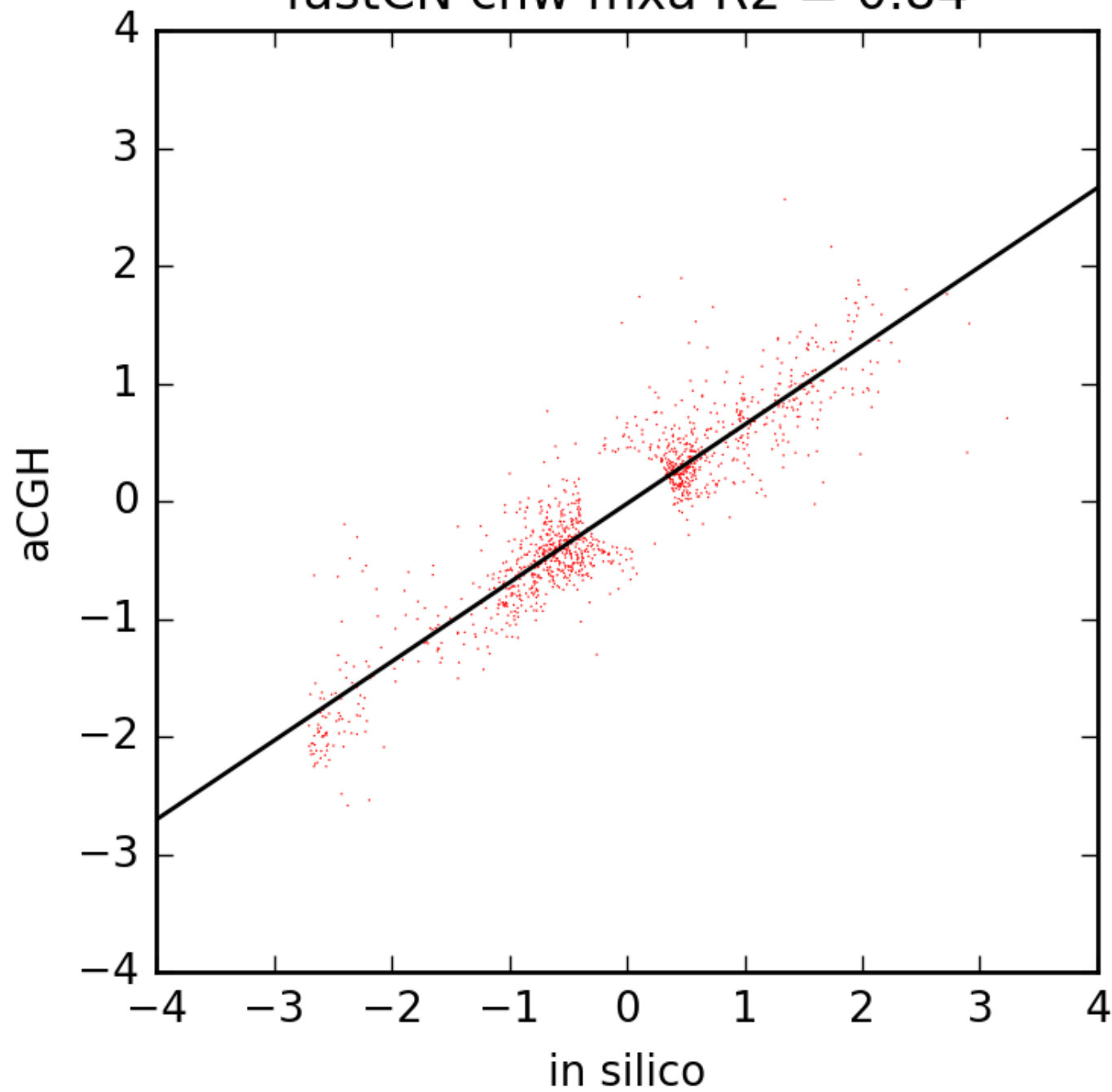


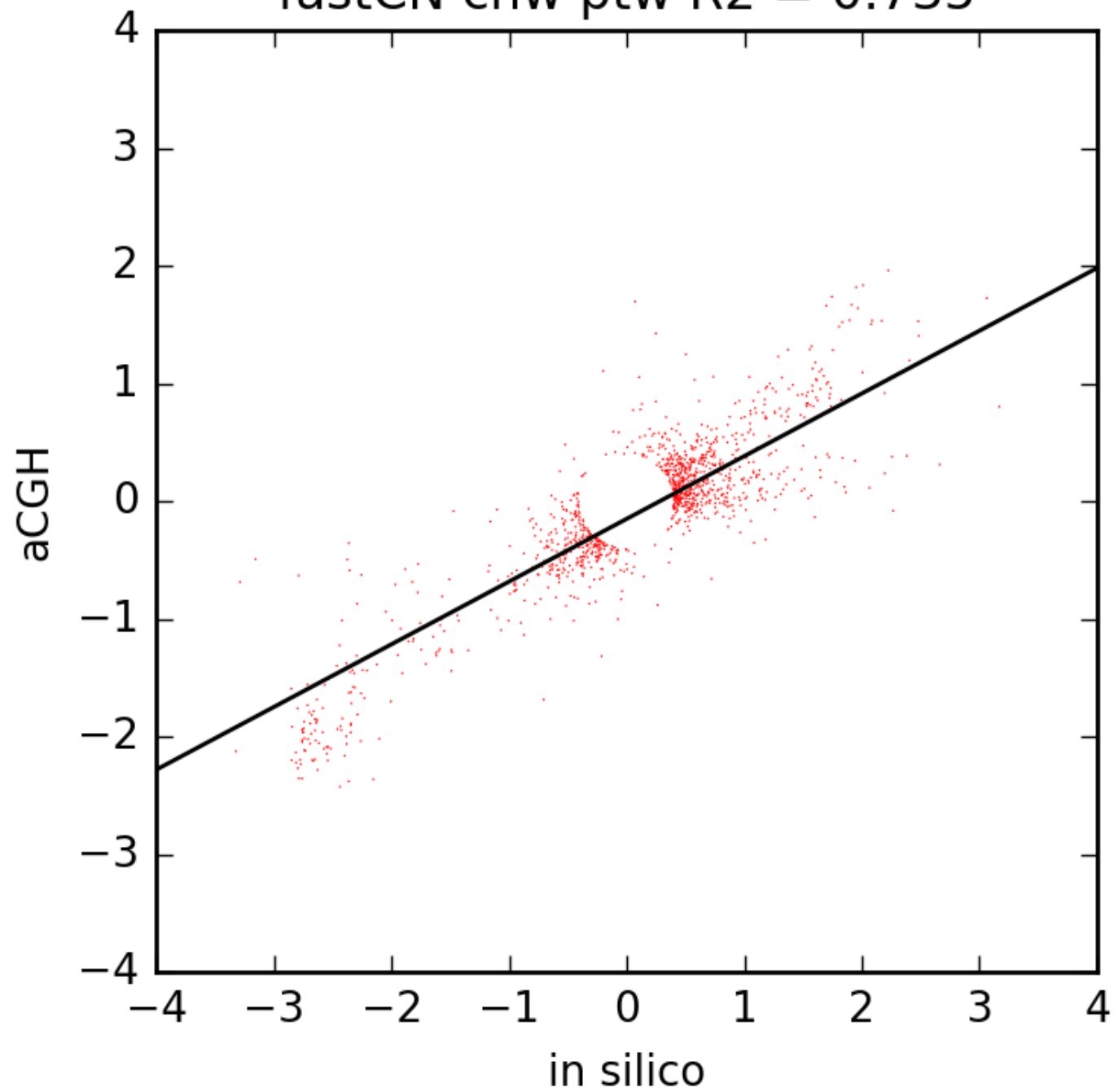
fastCN chw glw R2 = 0.845



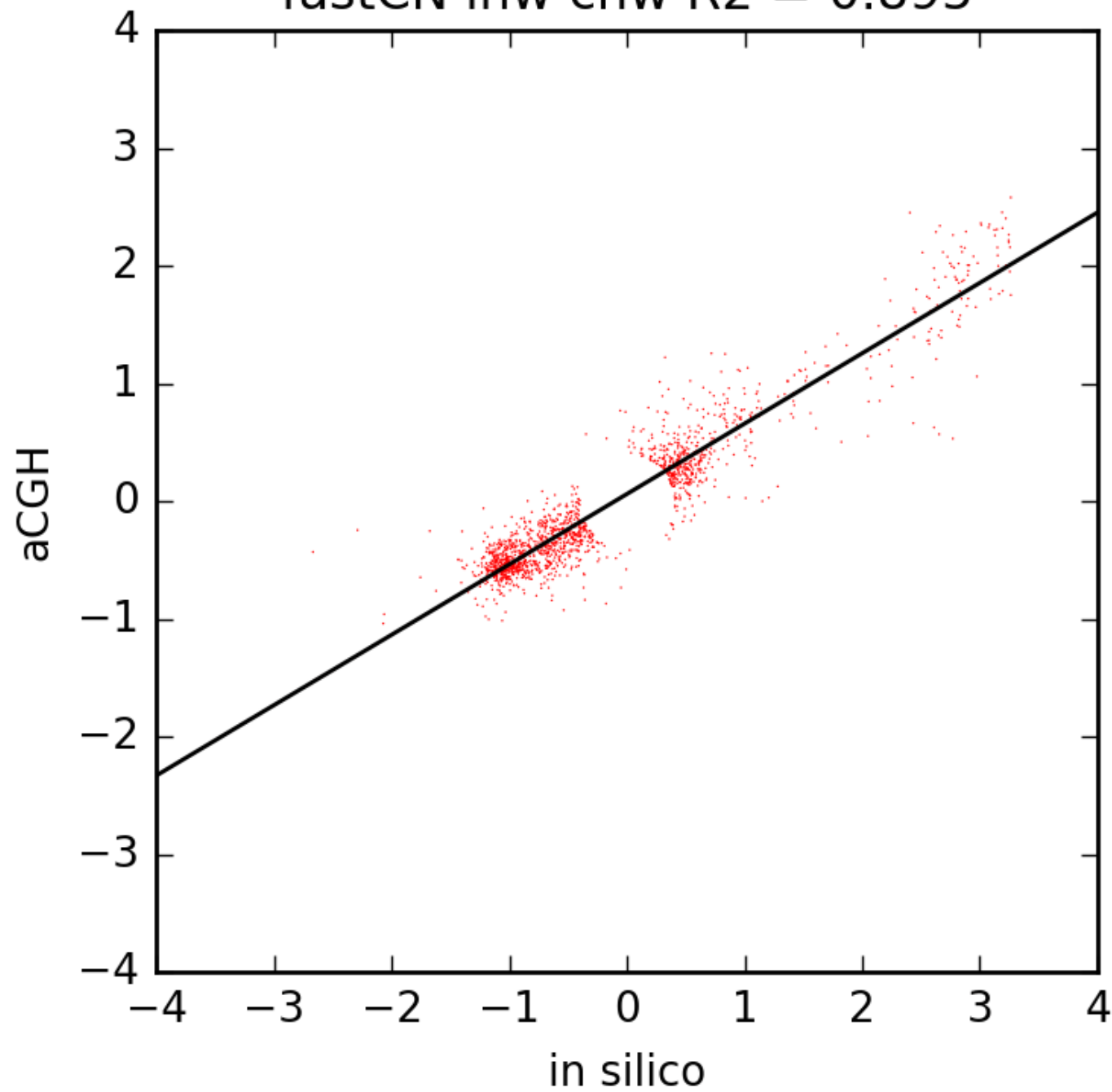
fastCN chw mxa R2 = 0.84



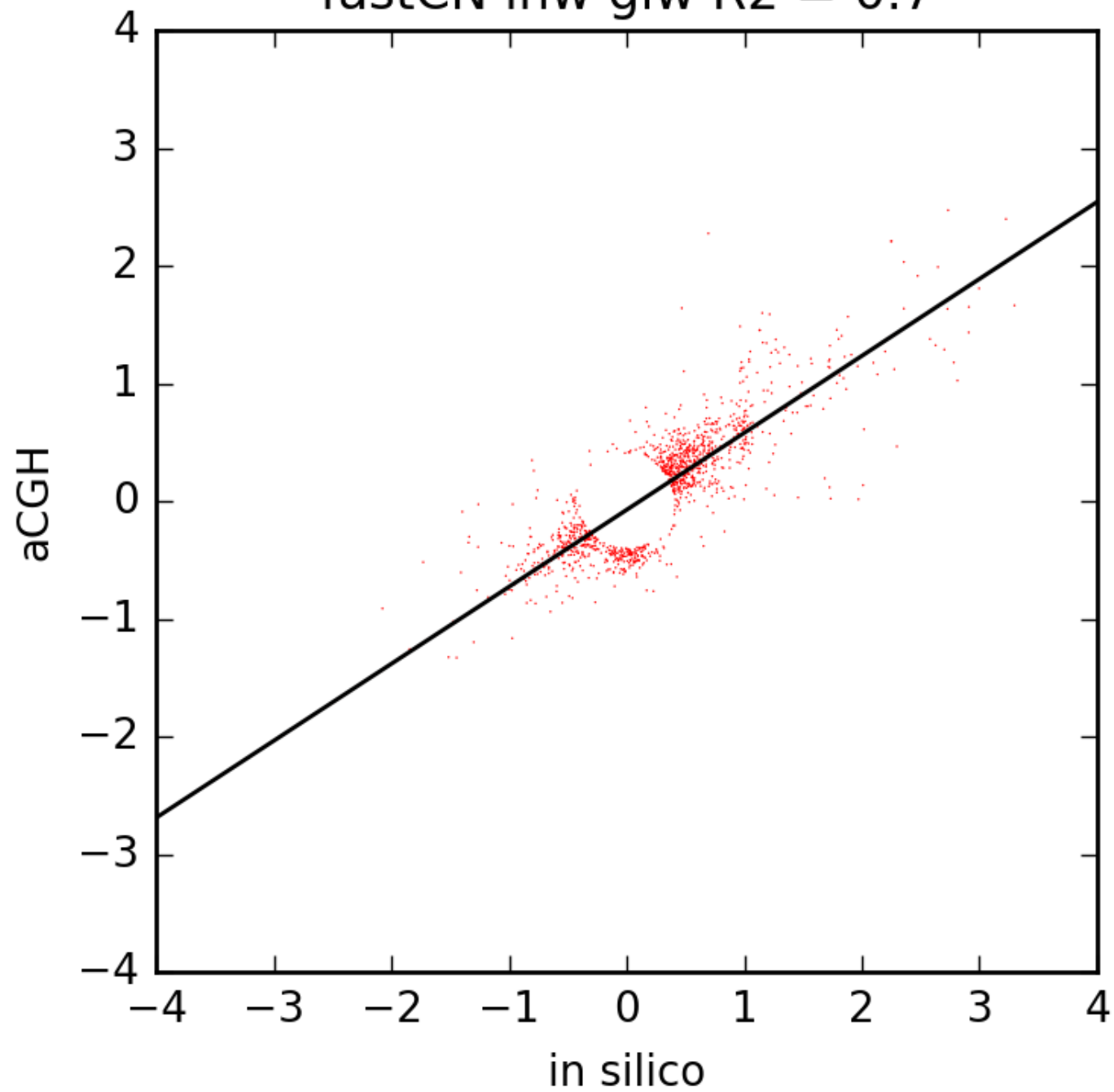
fastCN chw ptw R2 = 0.735



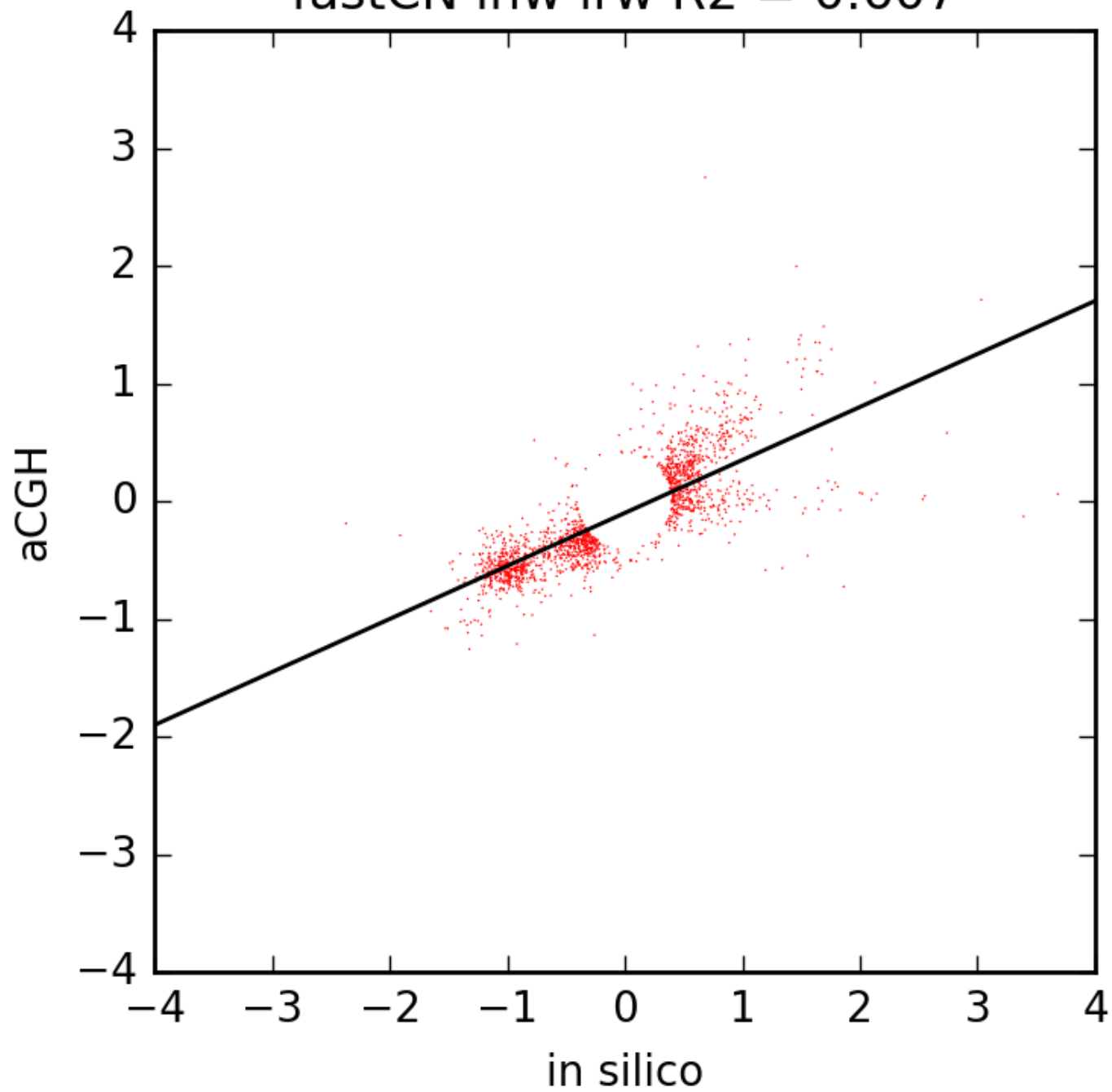
fastCN inw chw R2 = 0.895



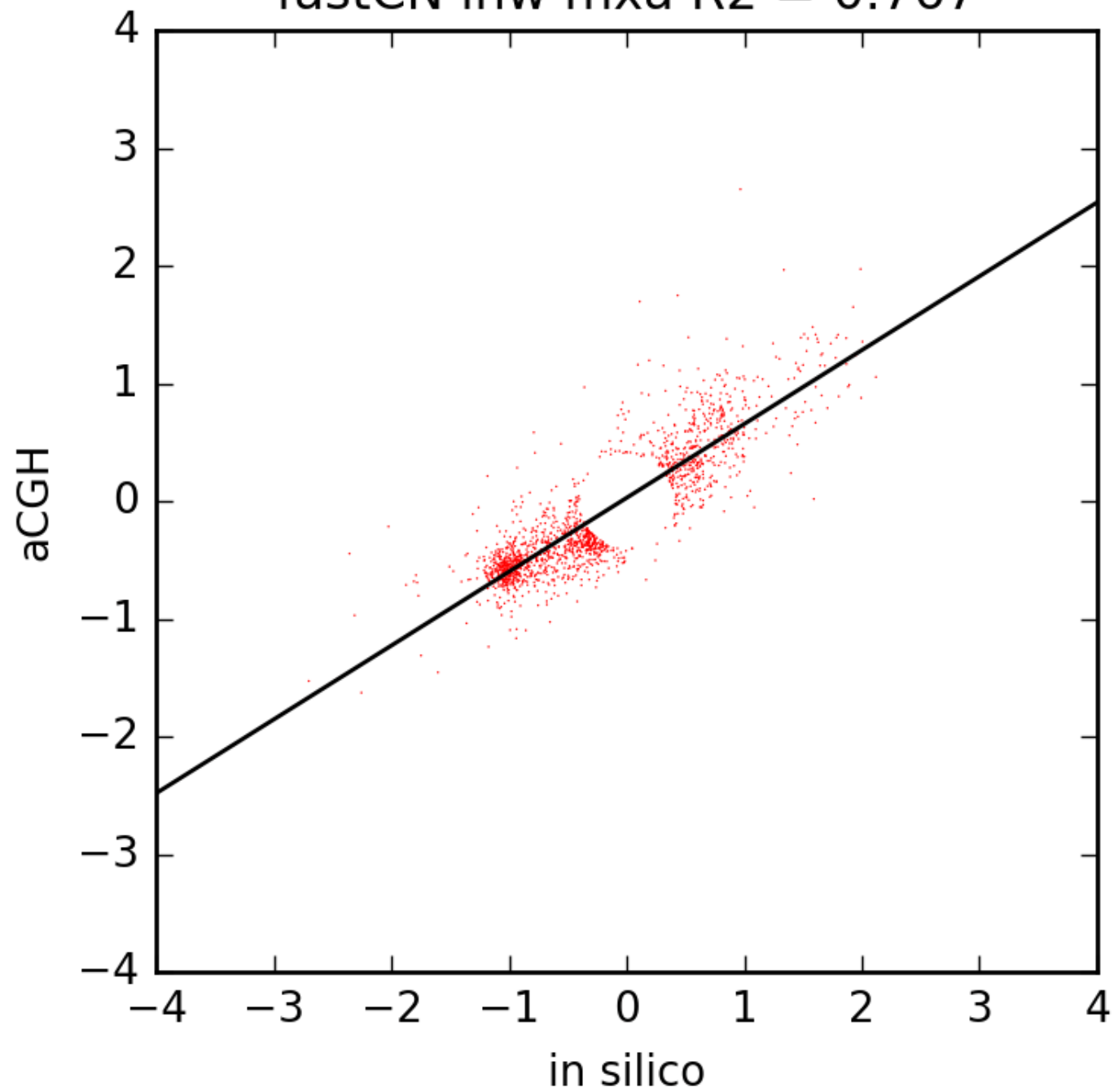
fastCN inw glw R2 = 0.7



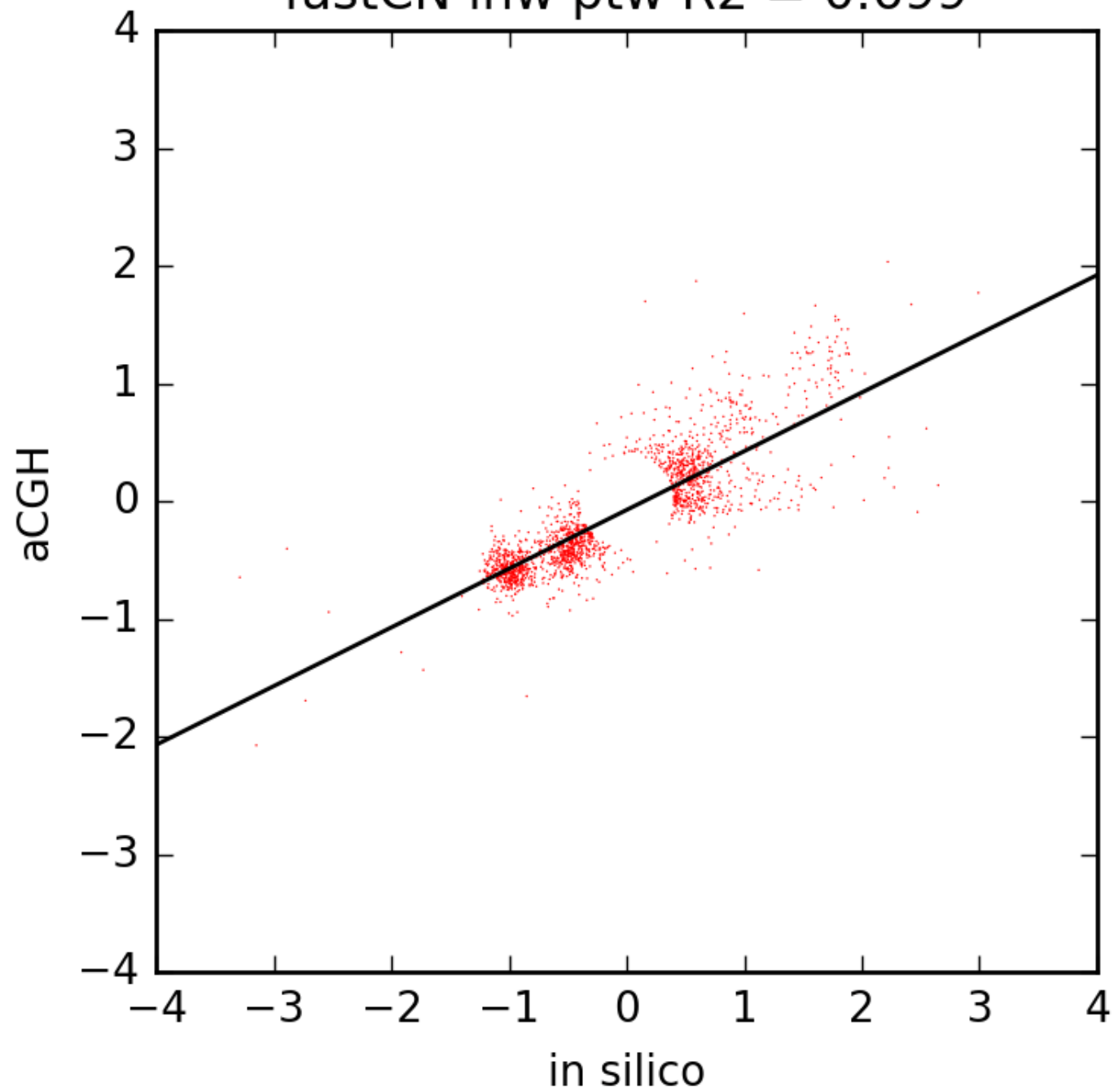
fastCN inw irw R2 = 0.607



fastCN inw mxa R2 = 0.767

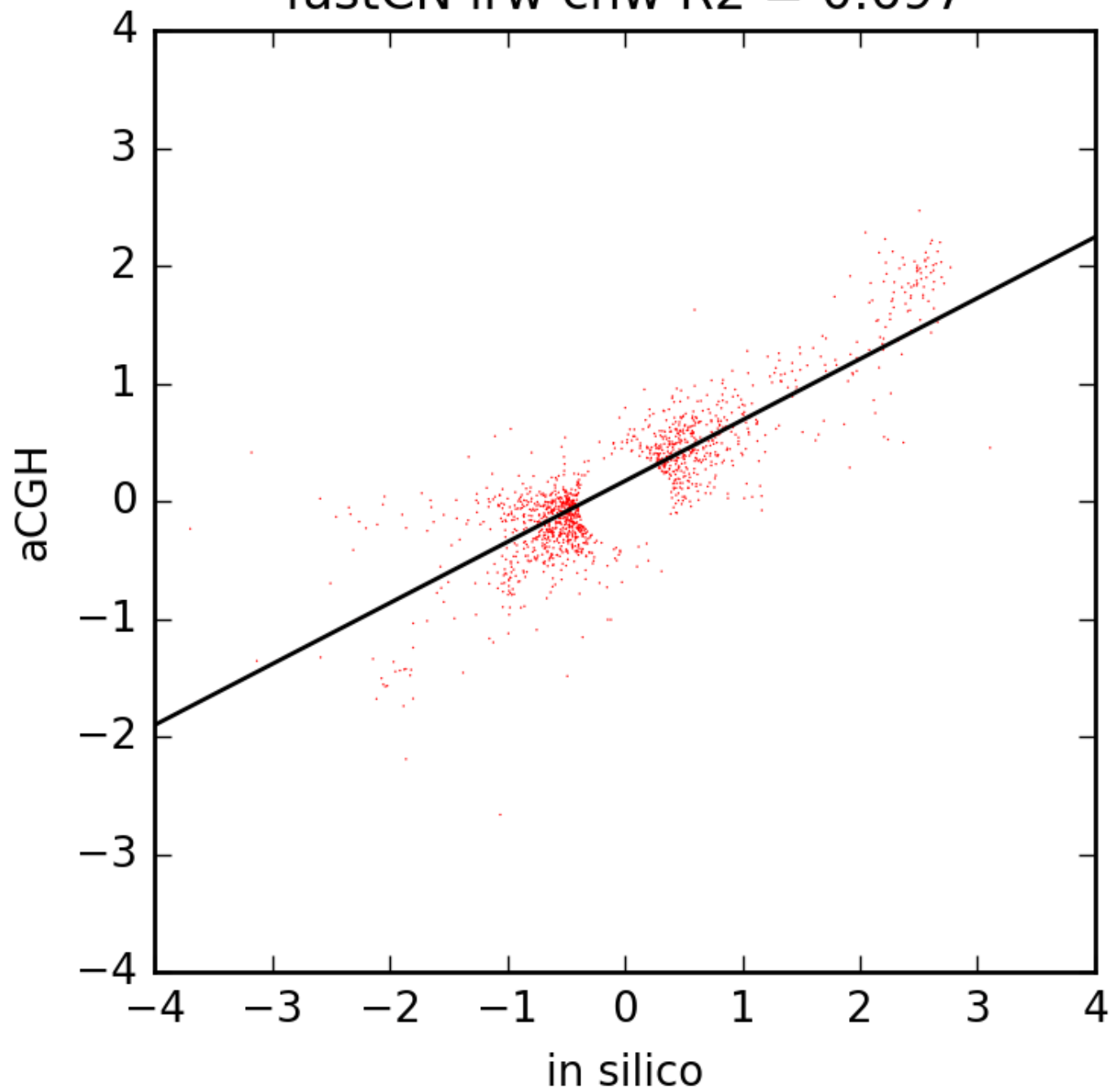


fastCN inw ptw R2 = 0.699

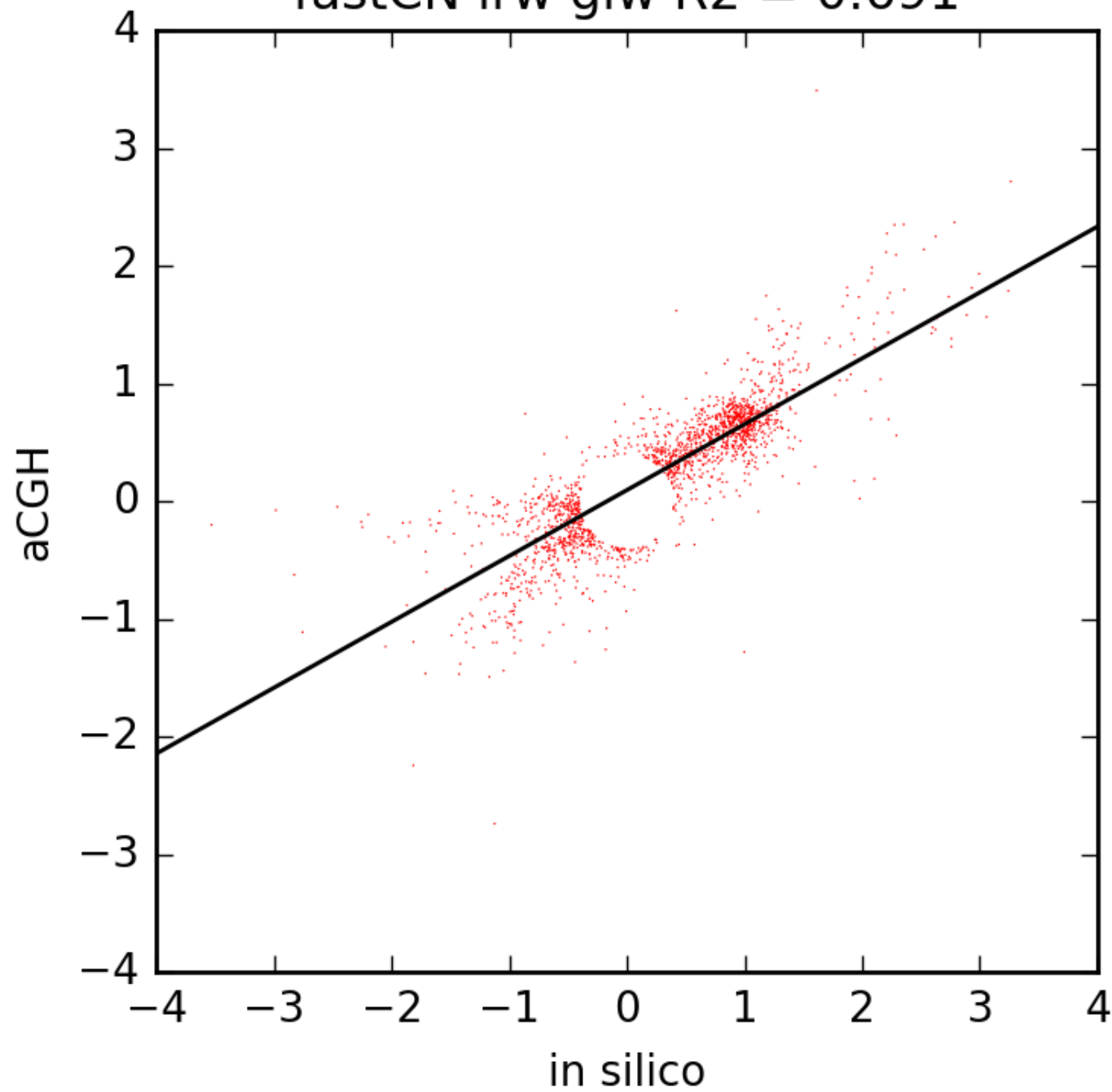




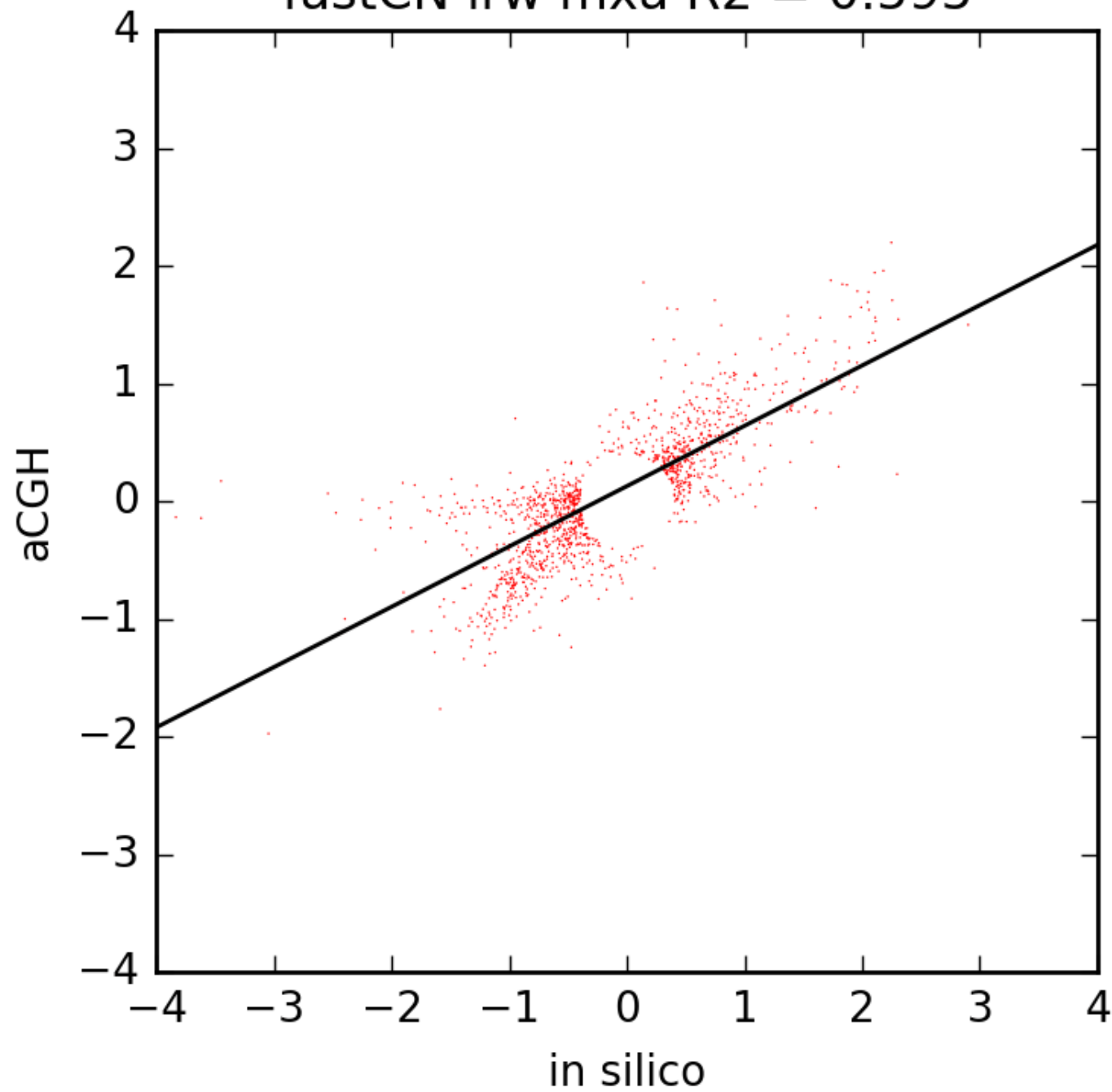
fastCN irw chw R2 = 0.697



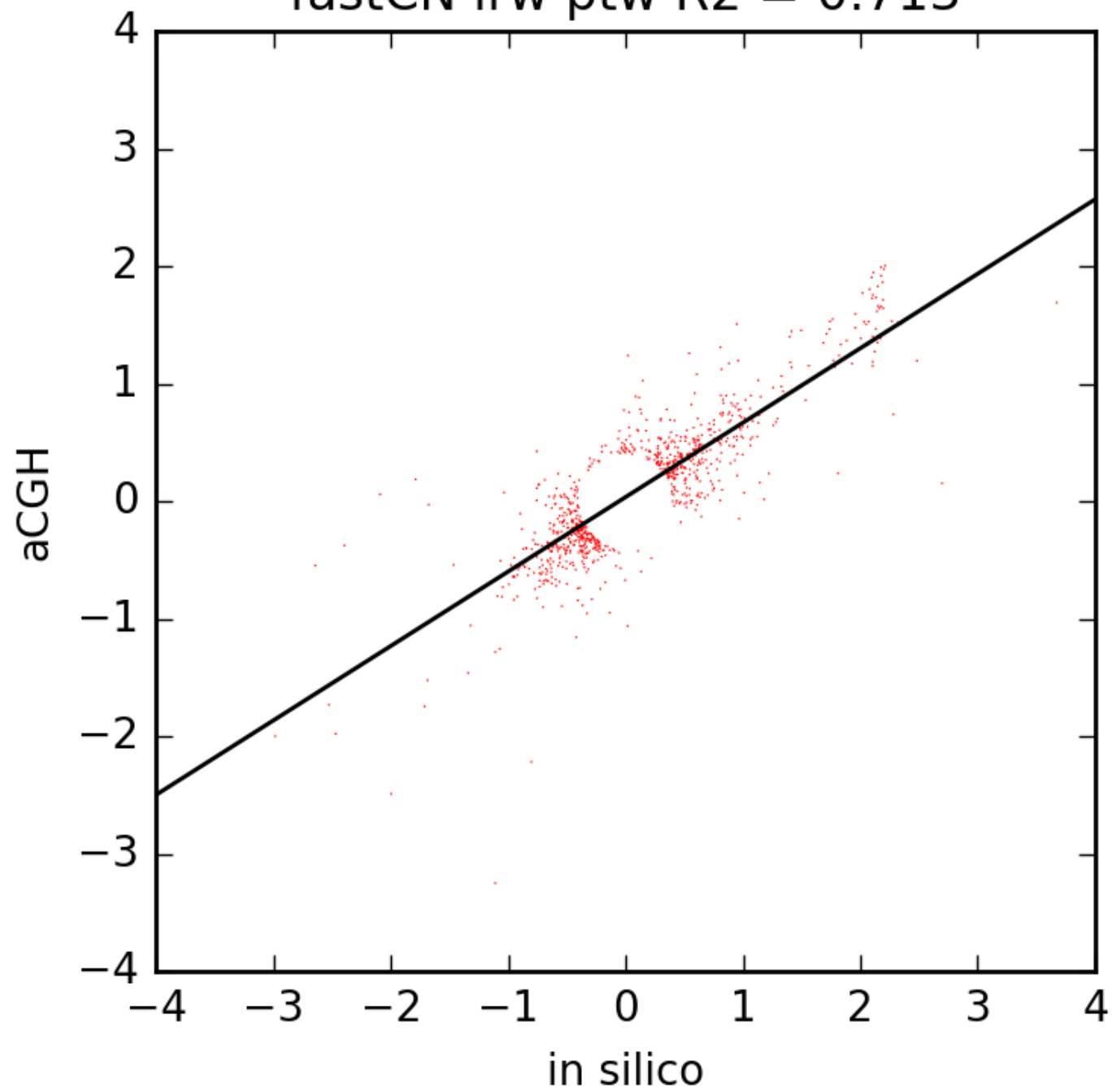
fastCN irw glw R2 = 0.691



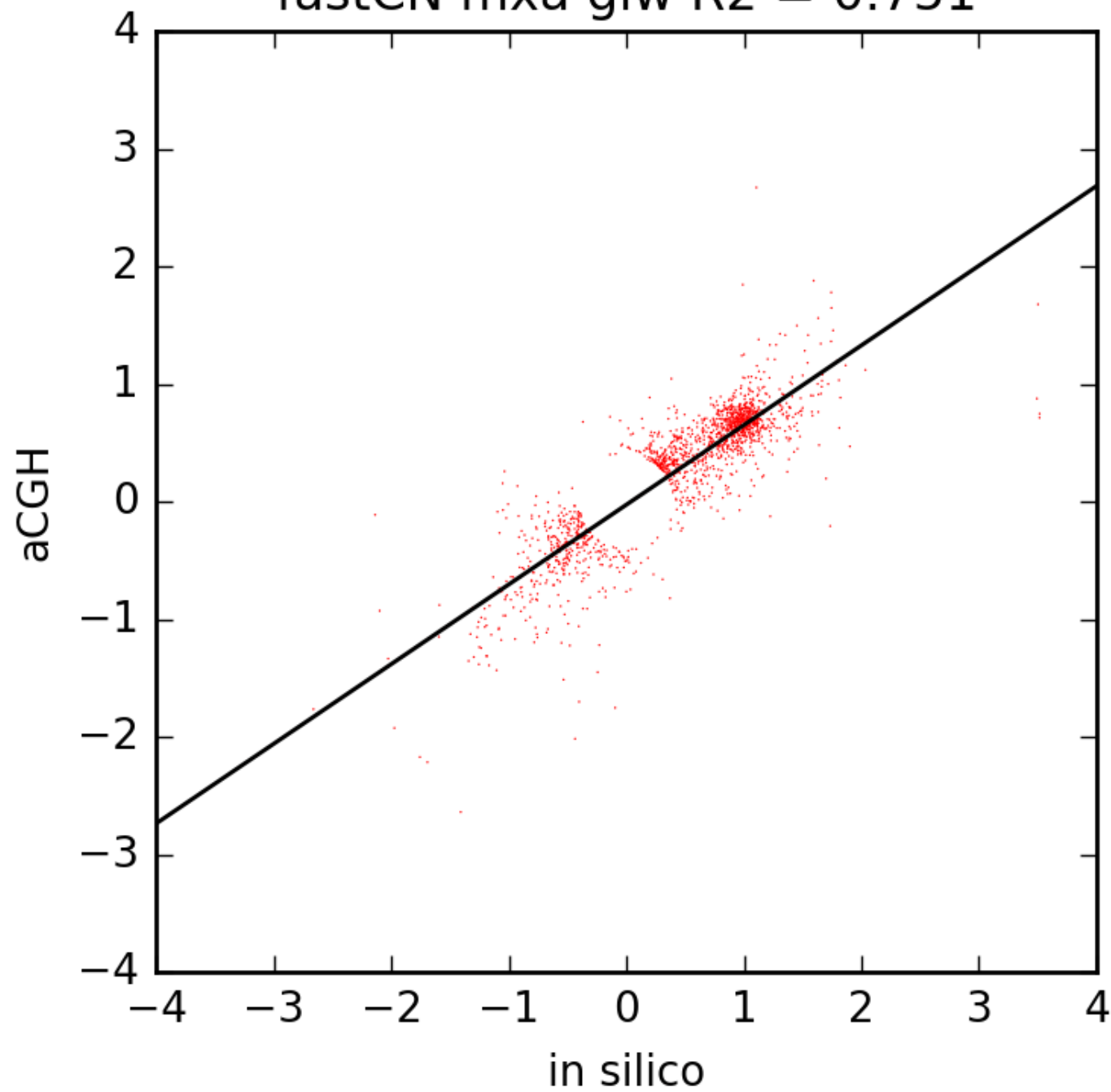
fastCN irw mxa R2 = 0.595



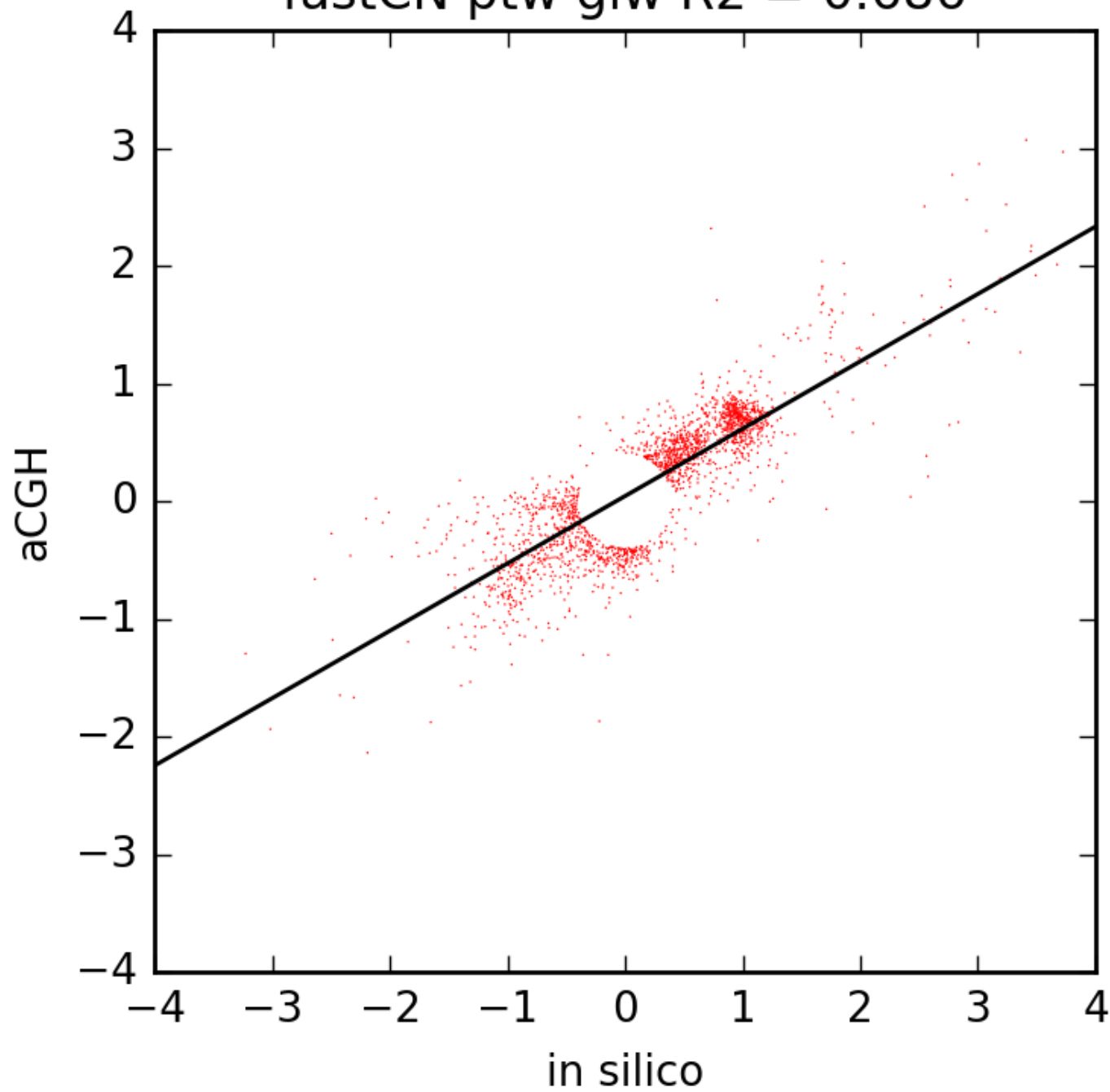
fastCN irw ptw R2 = 0.713



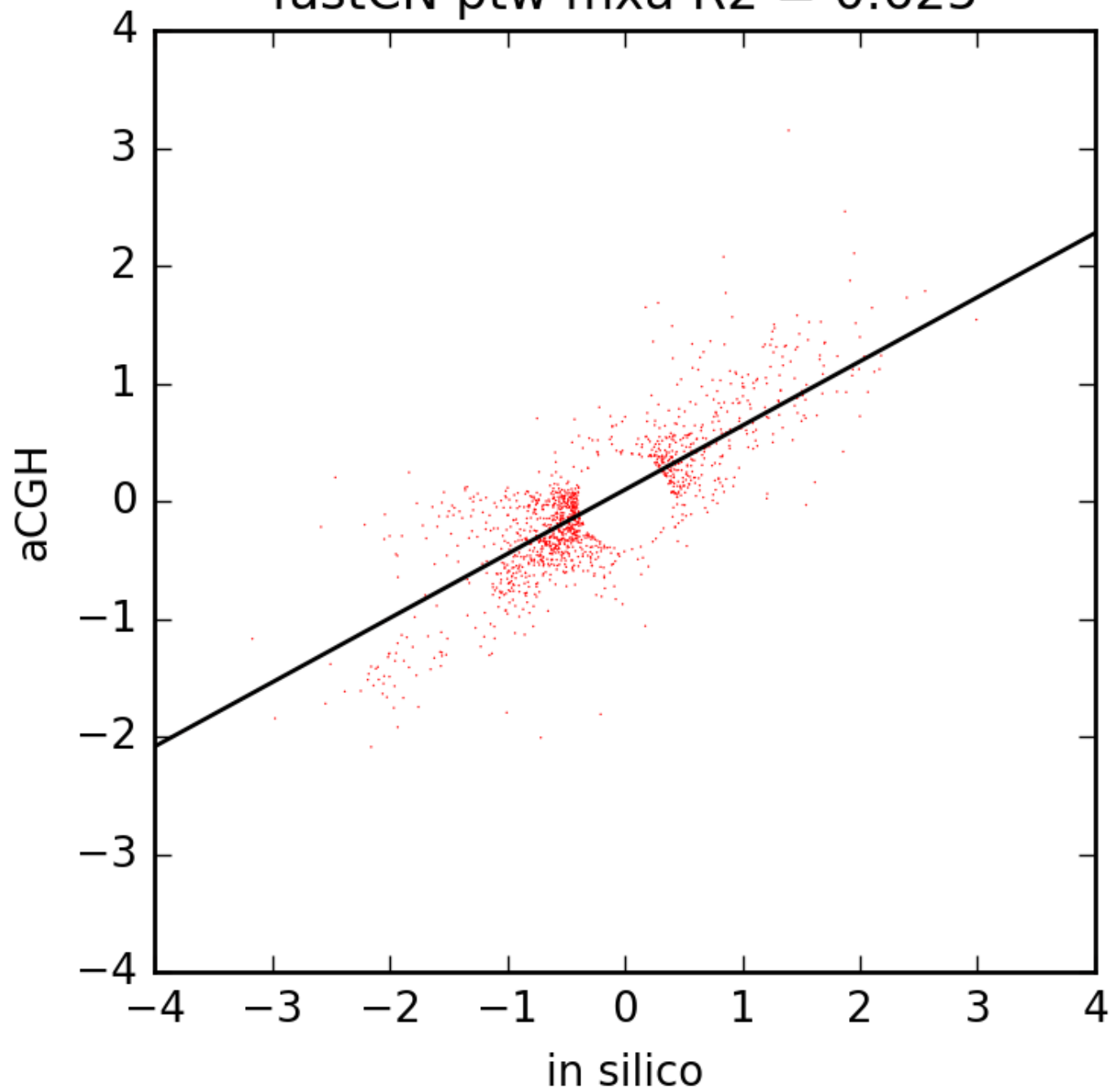
fastCN mxa glw R2 = 0.751



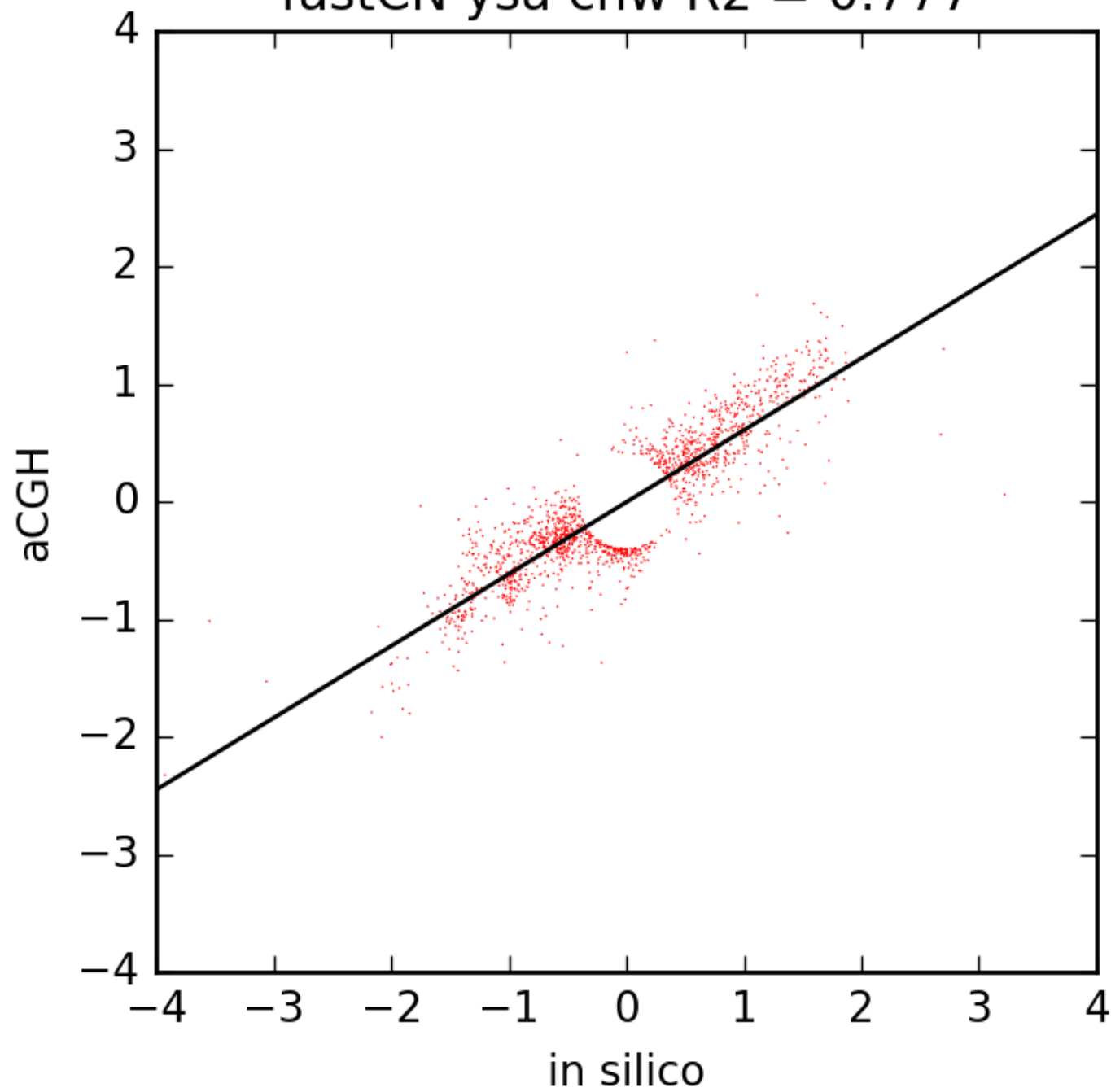
fastCN ptw glw R2 = 0.686



fastCN ptw mxa R2 = 0.625

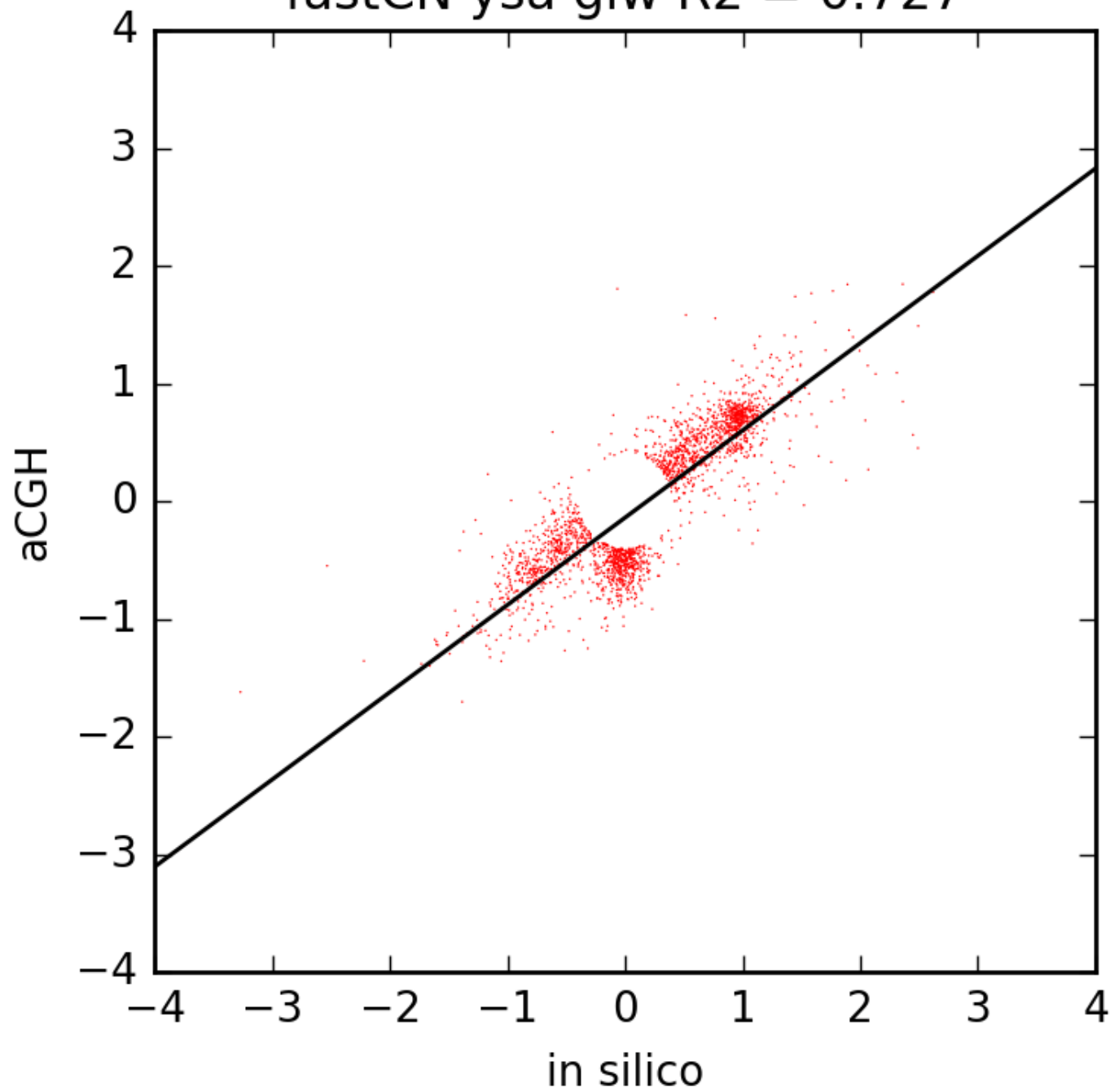


fastCN ysa chw R2 = 0.777

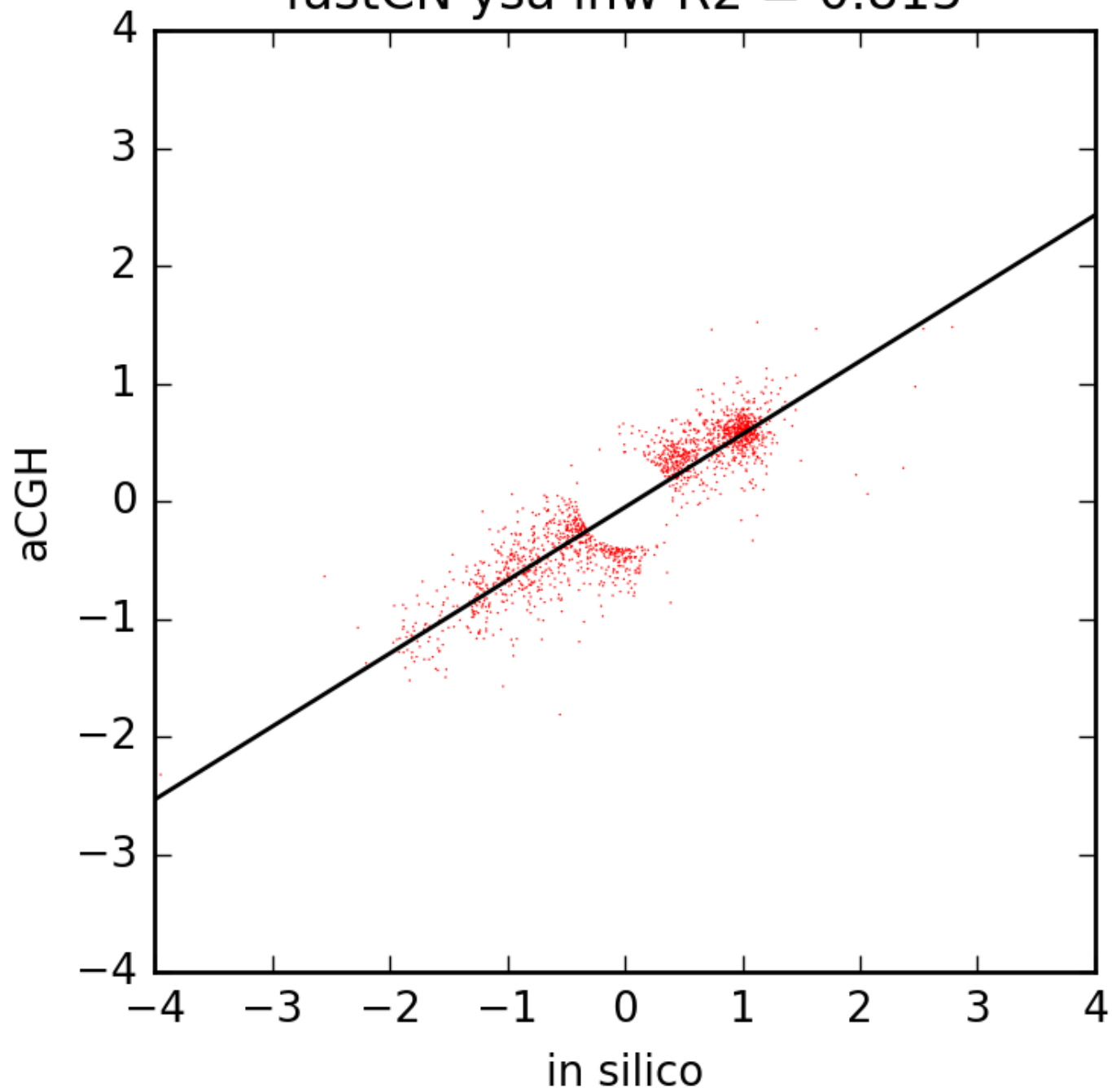




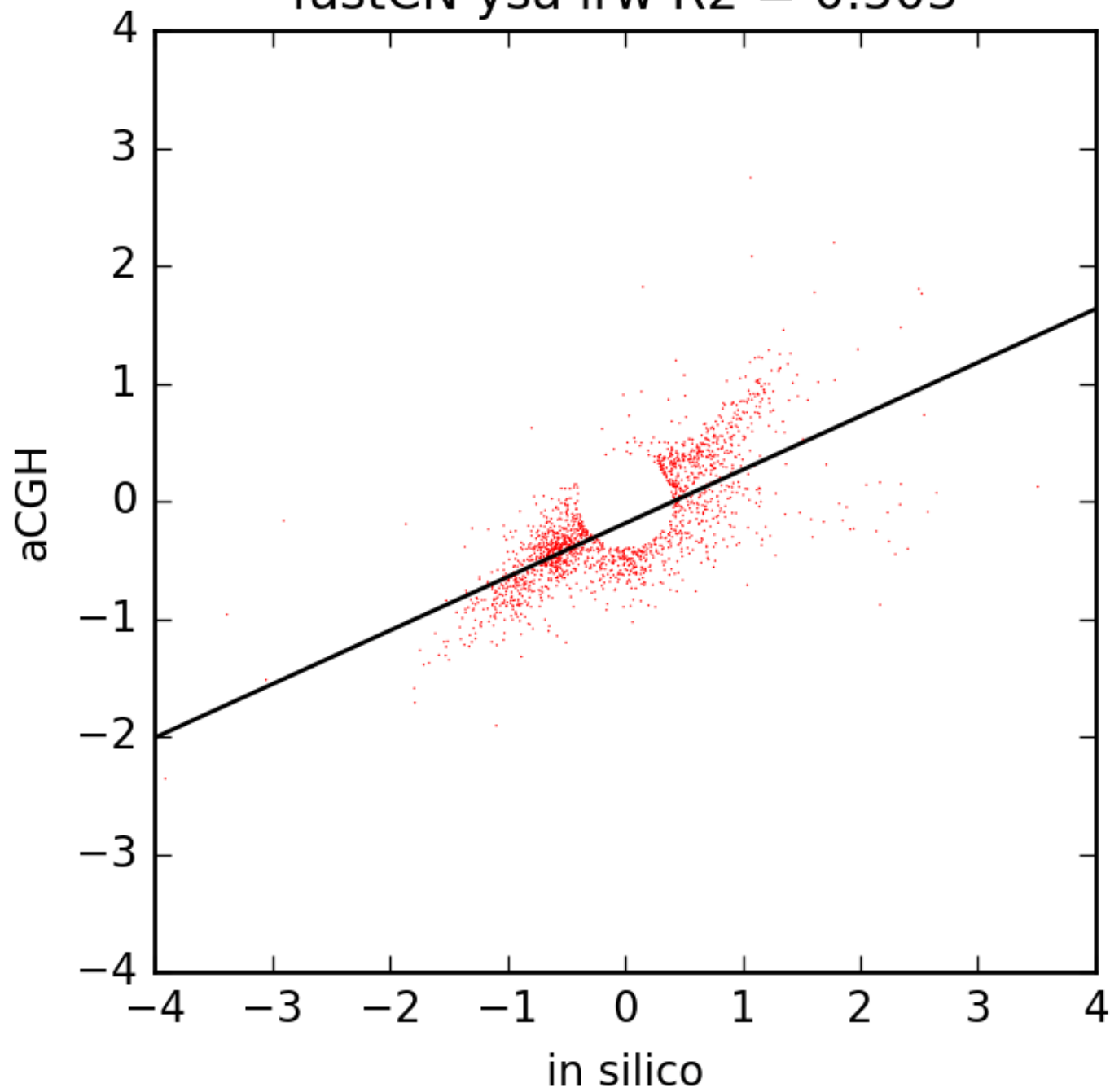
fastCN ysa glw R2 = 0.727



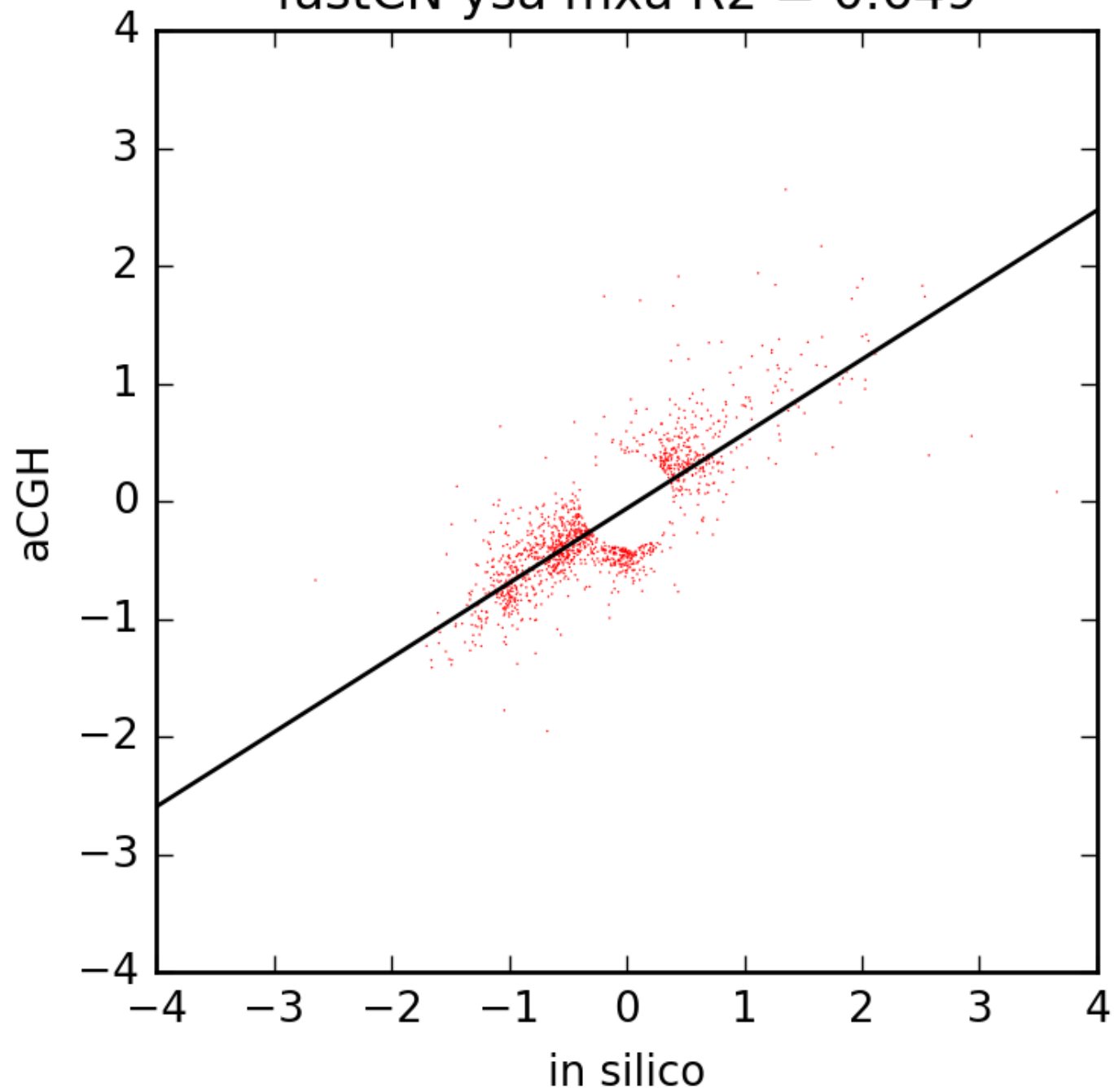
fastCN ysa inw R2 = 0.815



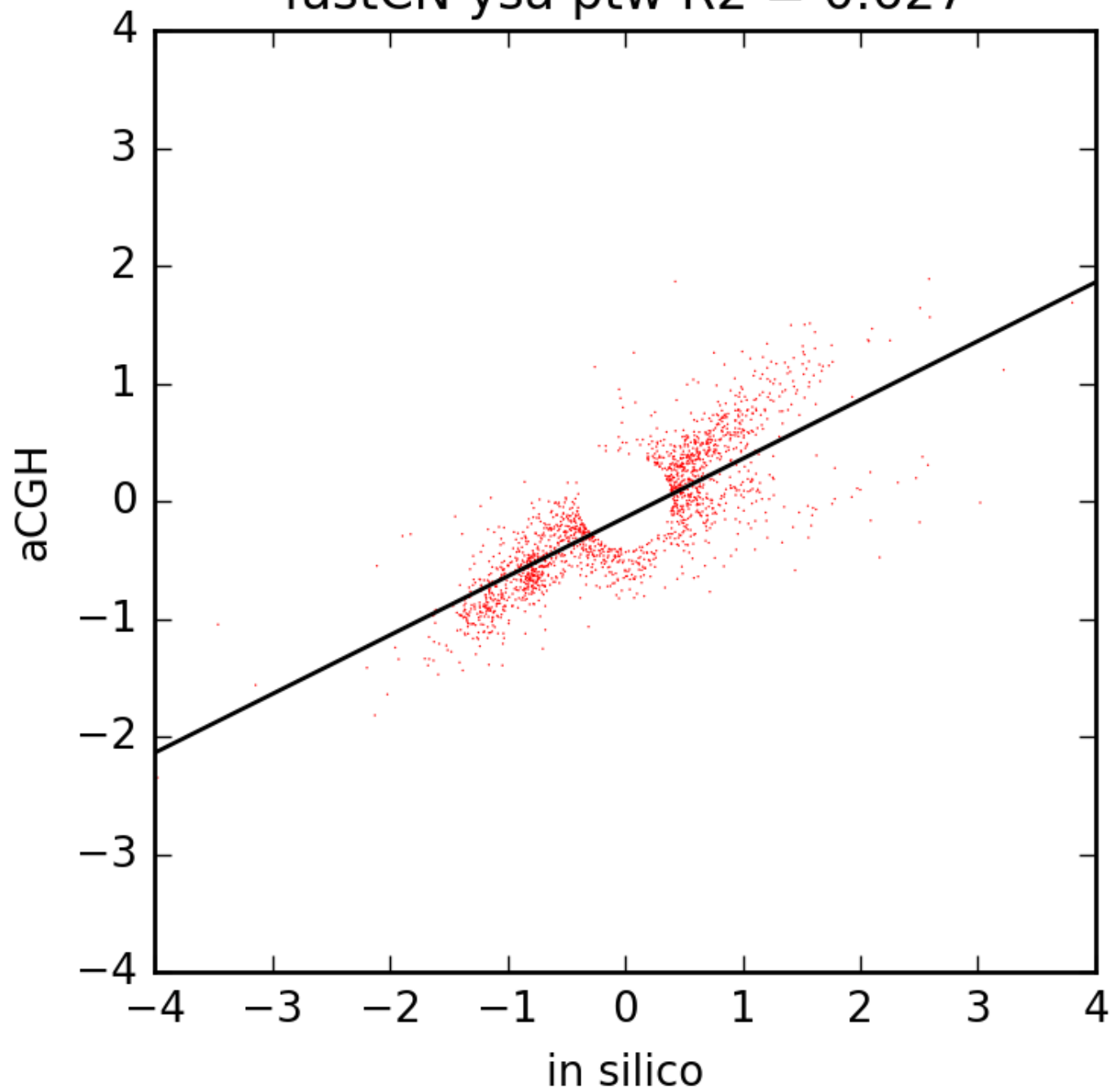
fastCN ysa irw R2 = 0.503



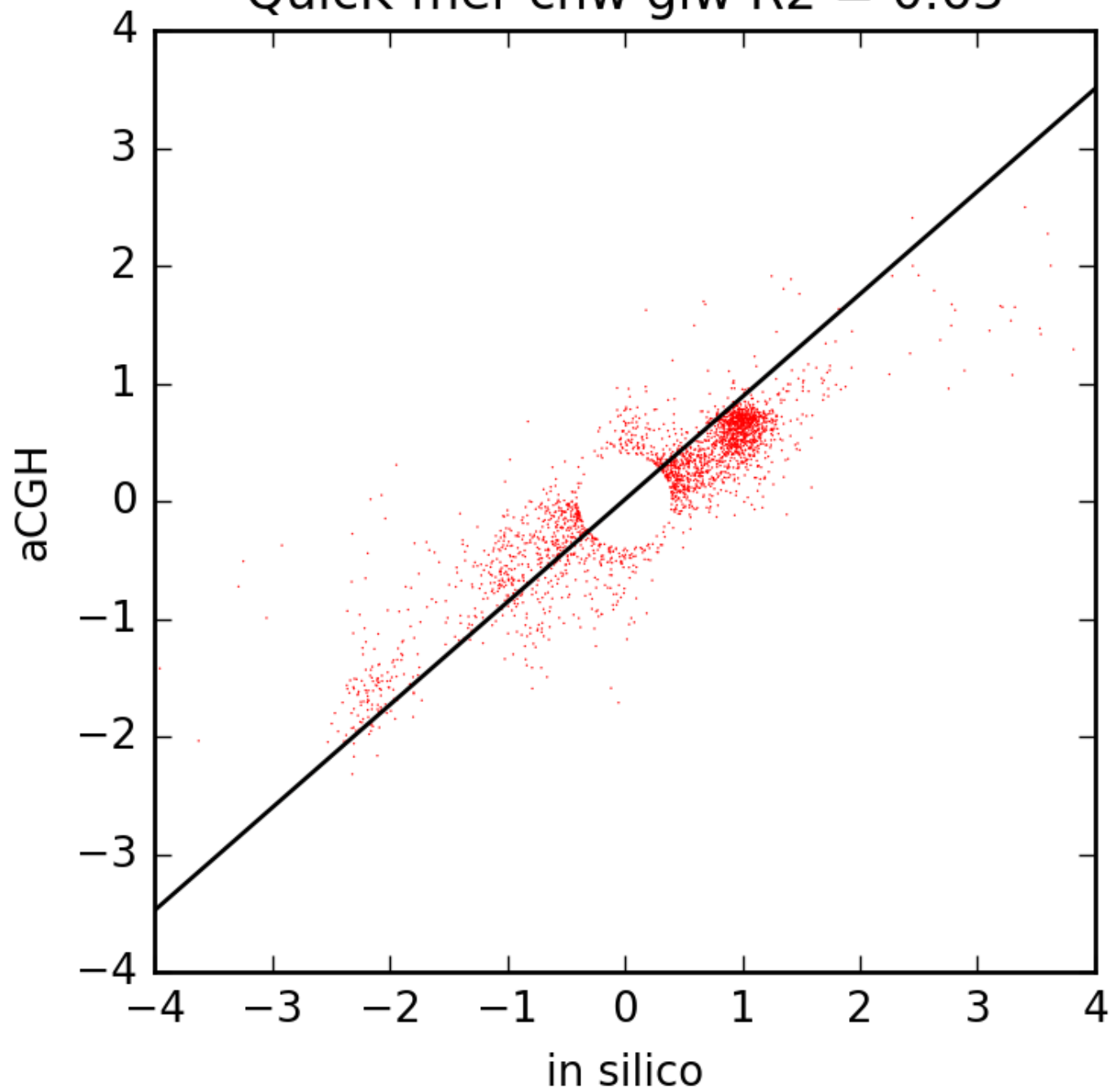
fastCN ysa mxa R2 = 0.649



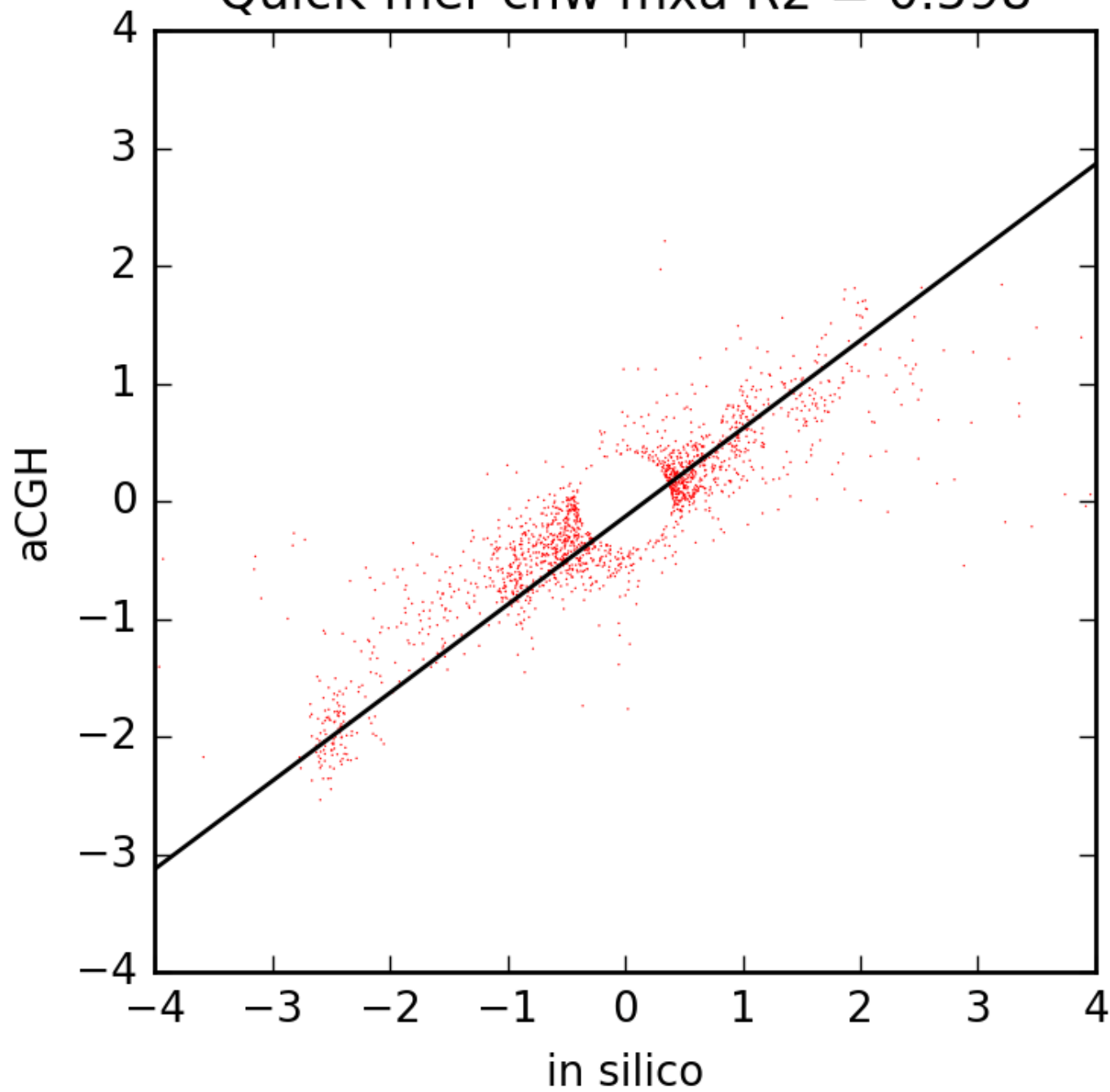
fastCN ysa ptw R2 = 0.627



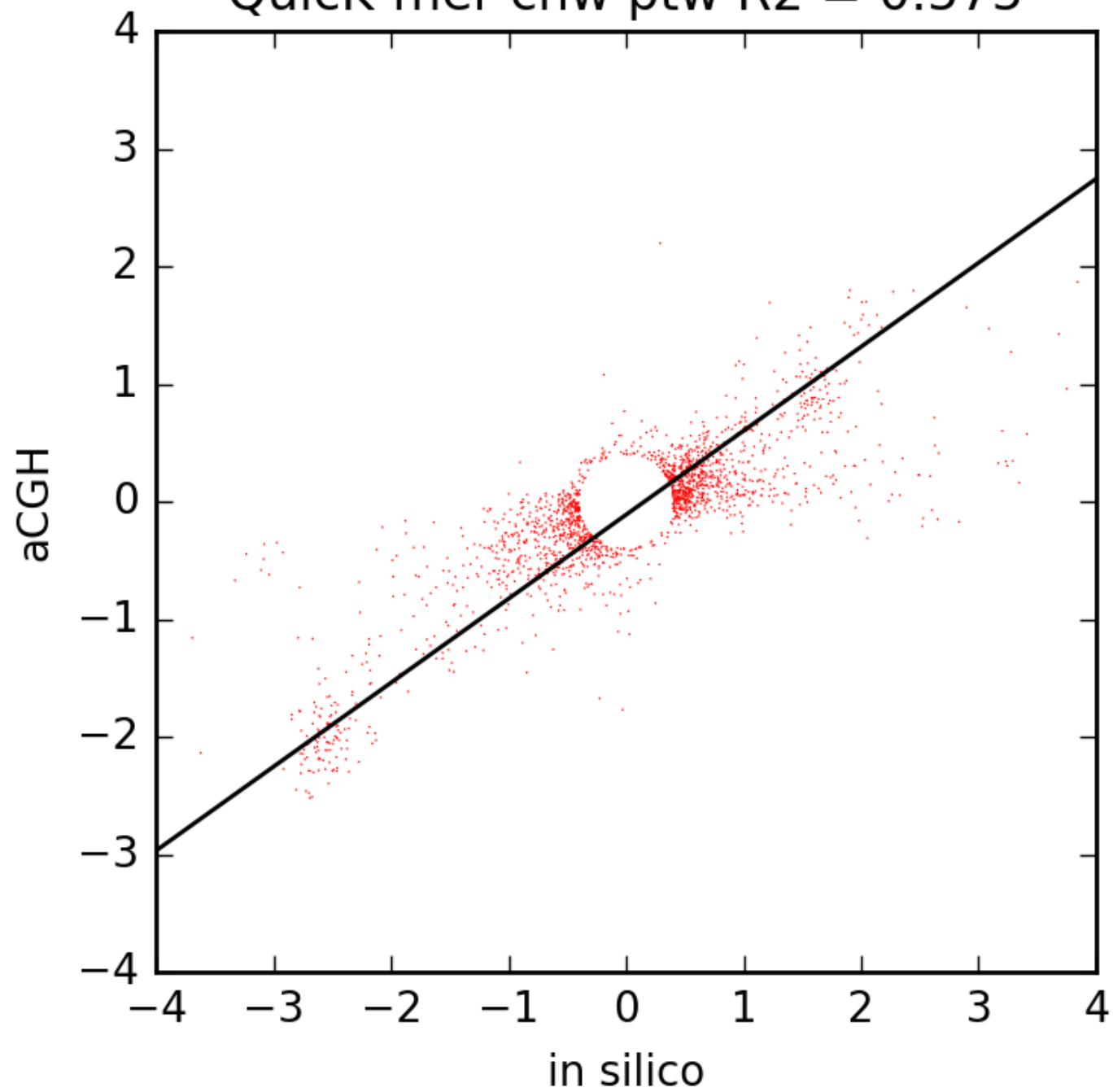
Quick-mer chw glw R2 = 0.63



Quick-mer chw mxa R2 = 0.598

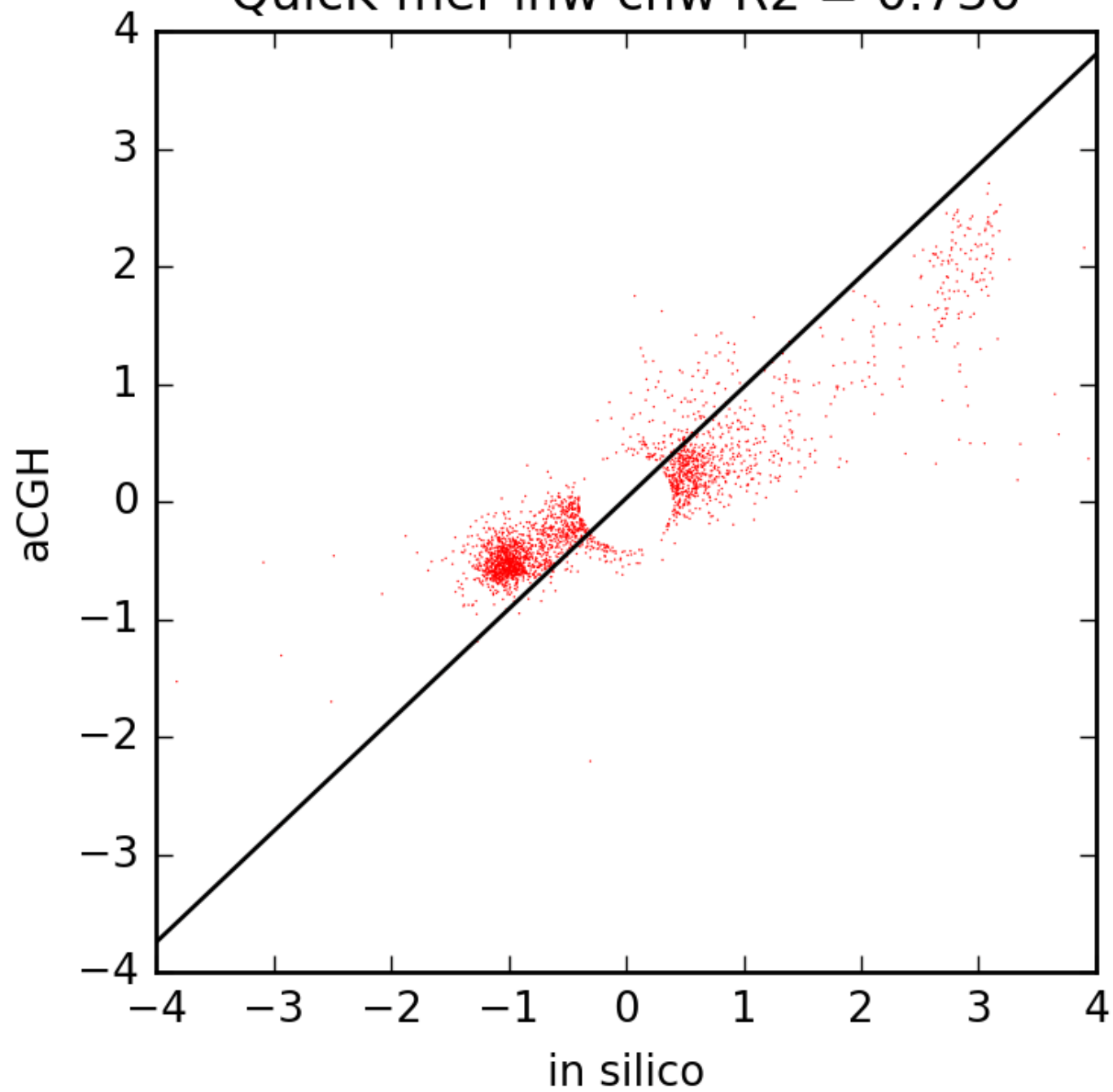


Quick-mer chw ptw R2 = 0.575

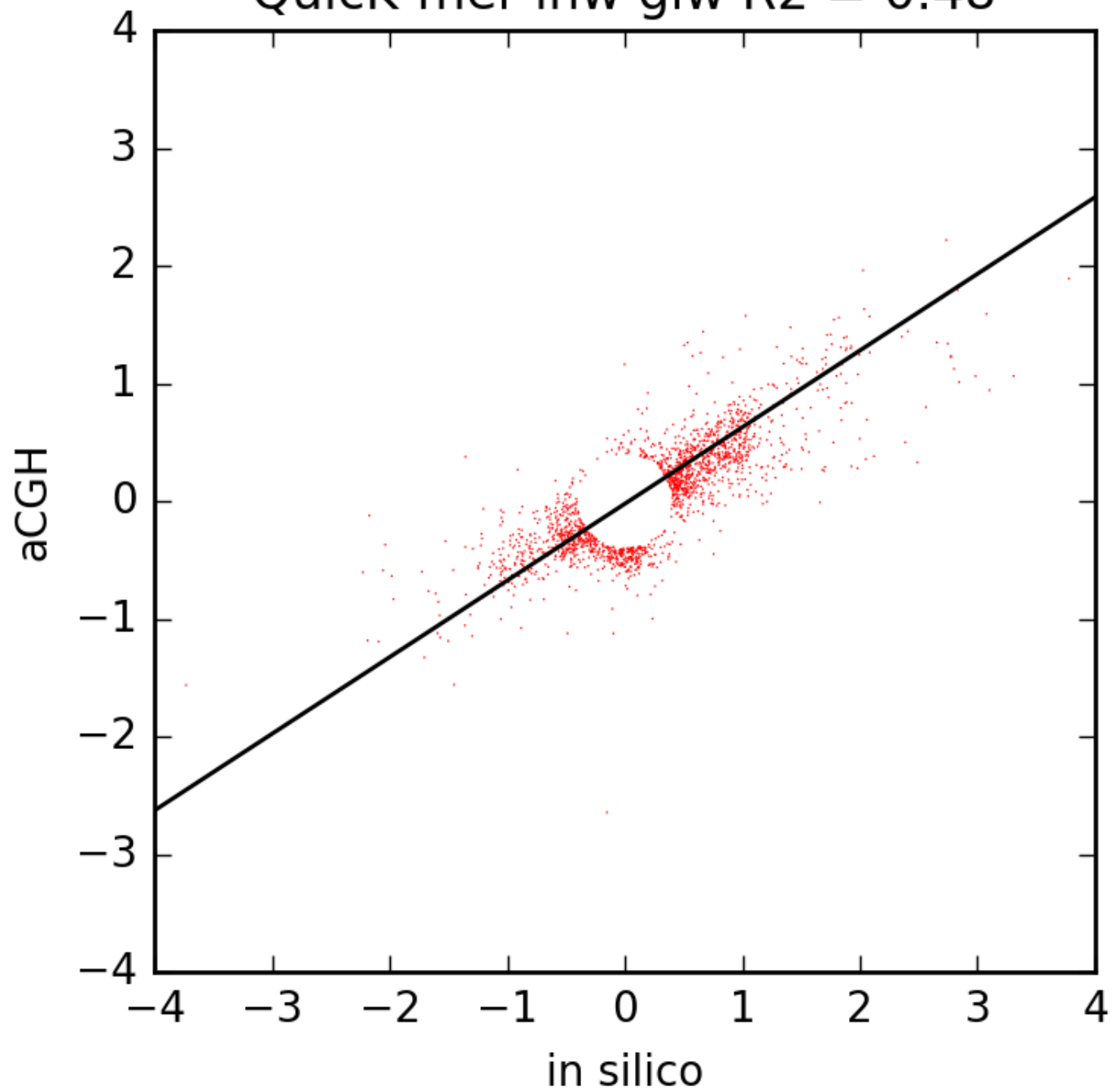




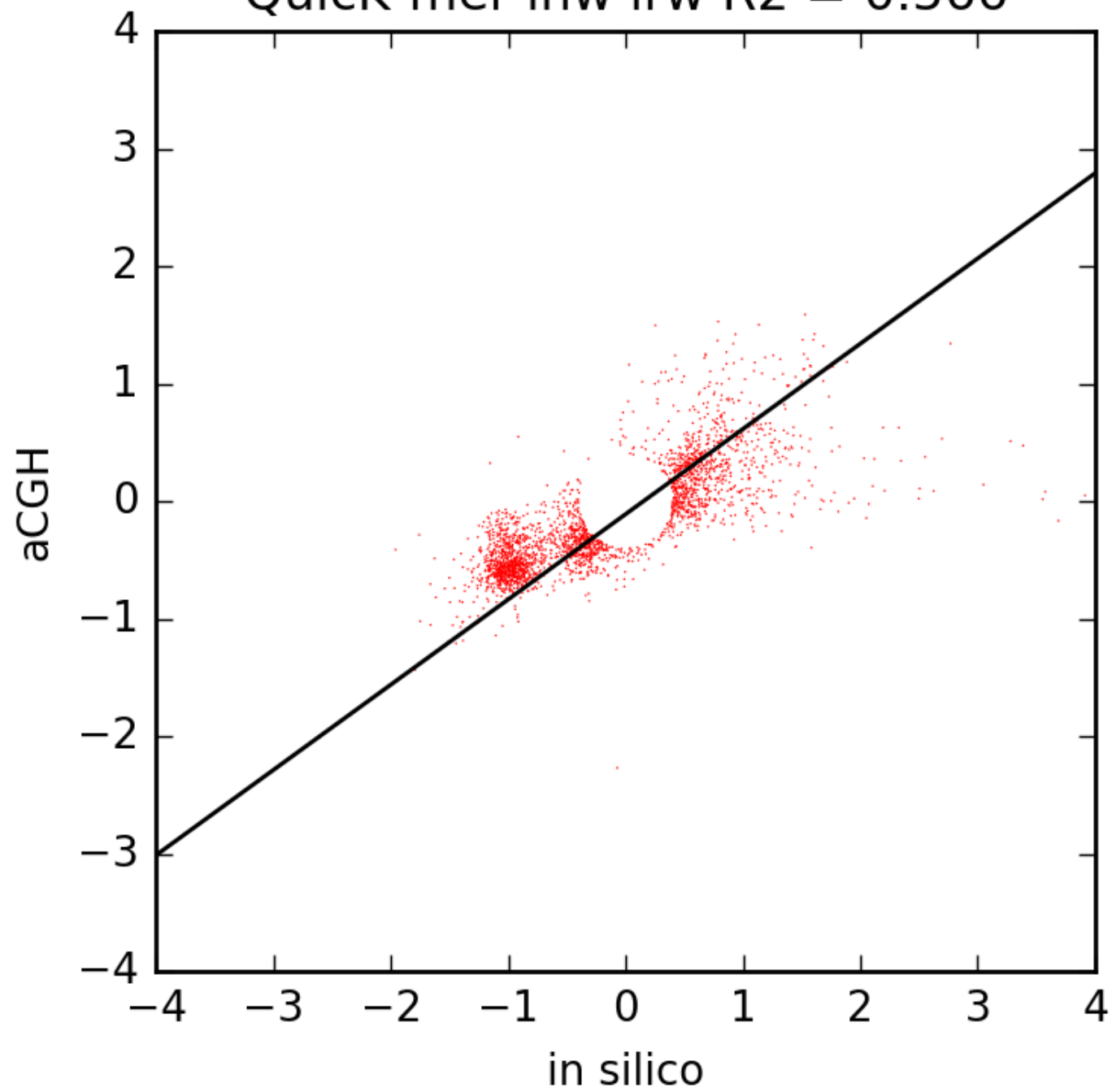
QuickK-mer inw chw R2 = 0.736



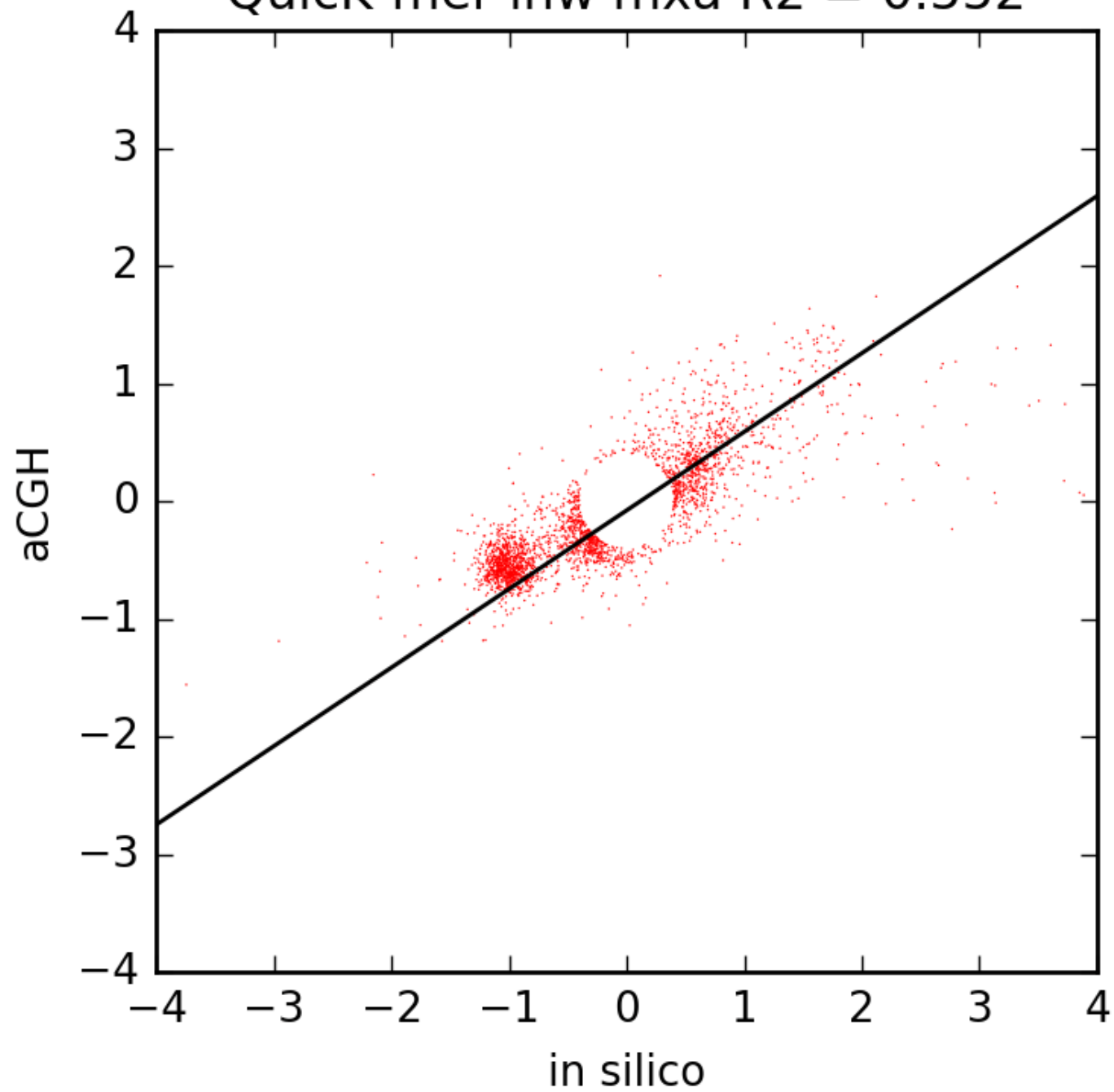
Quick-mer inw glw R2 = 0.48



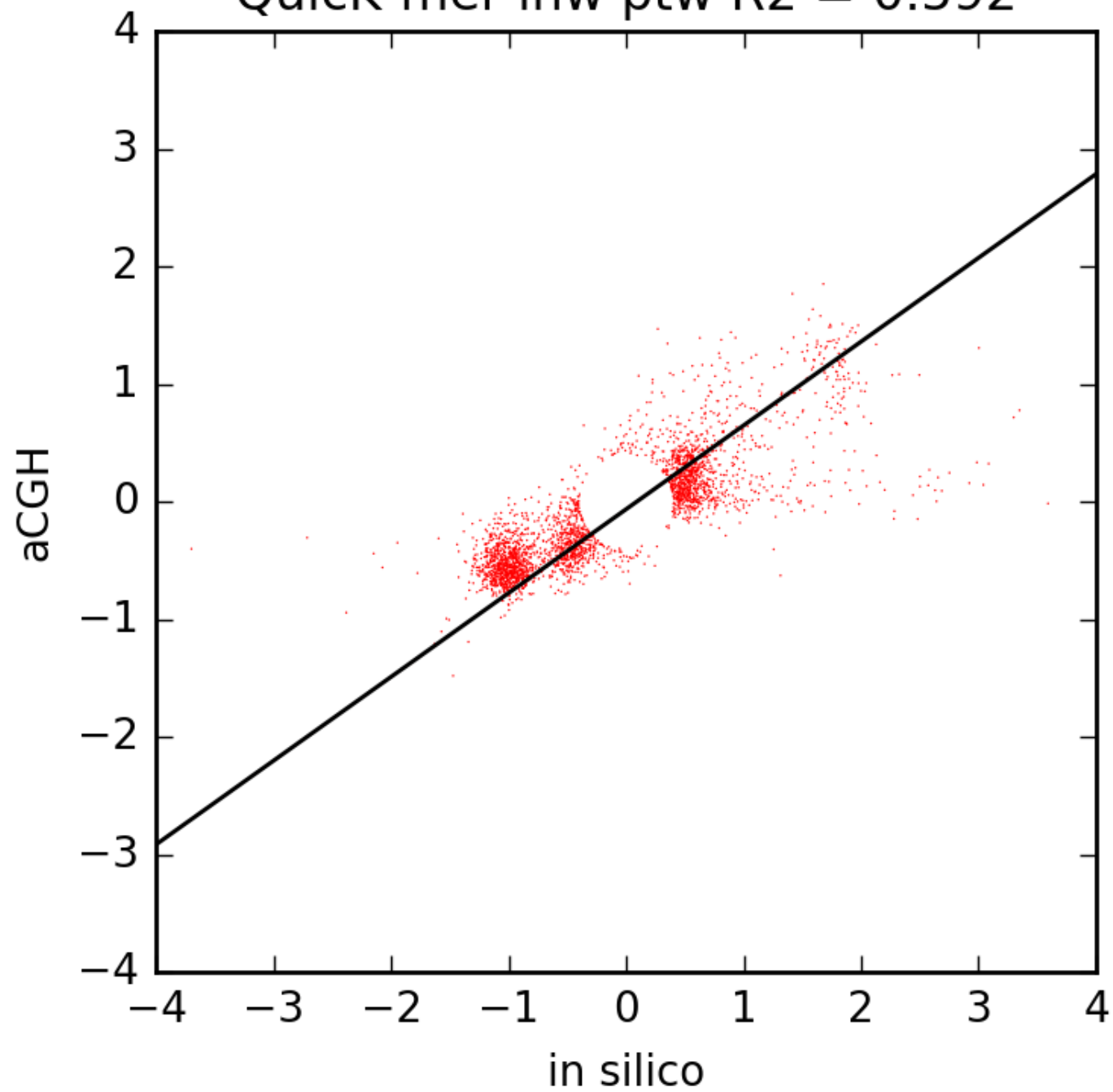
Quick-mer inw irw R2 = 0.566



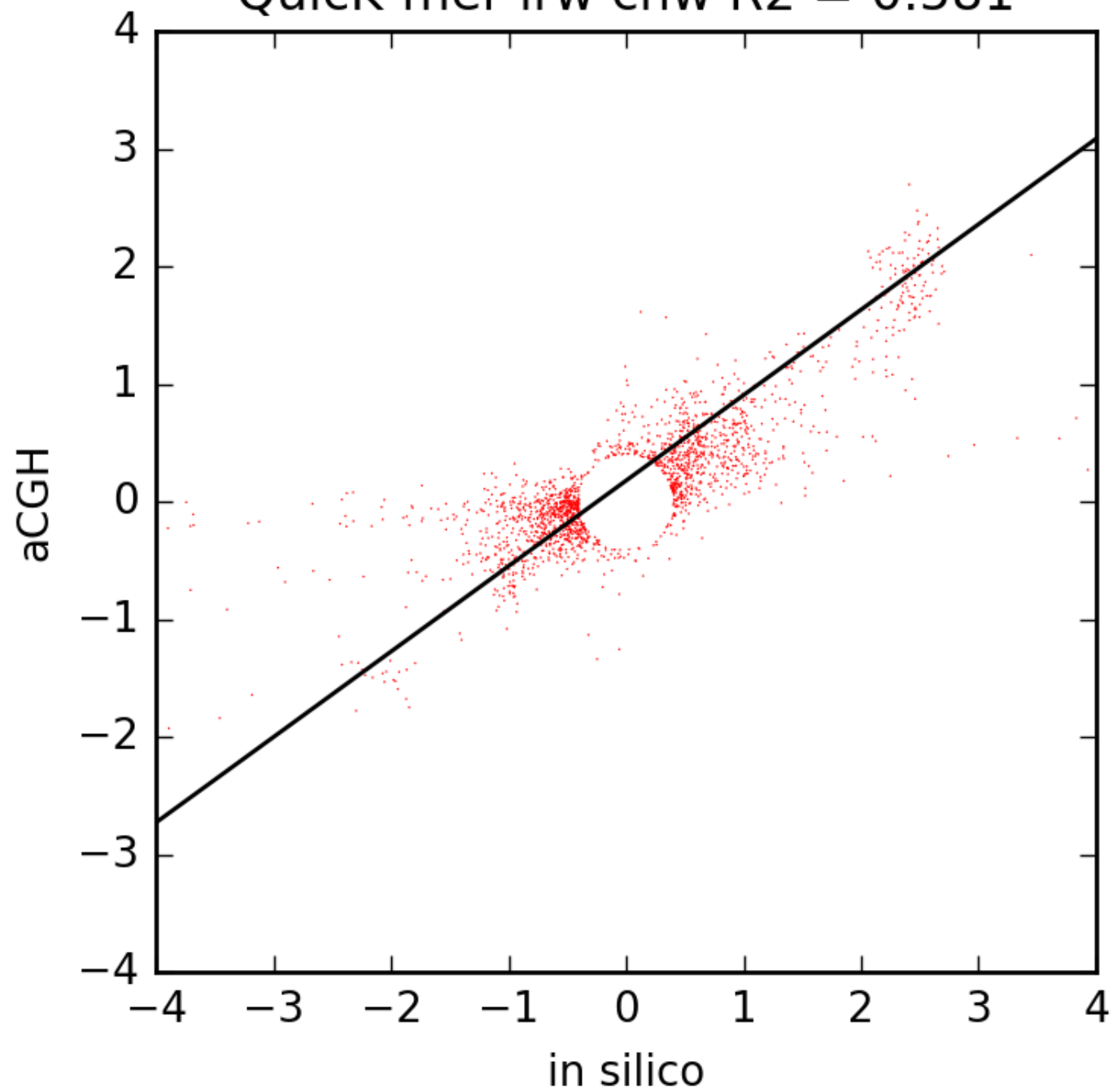
Quick-mer inw mxa R2 = 0.552



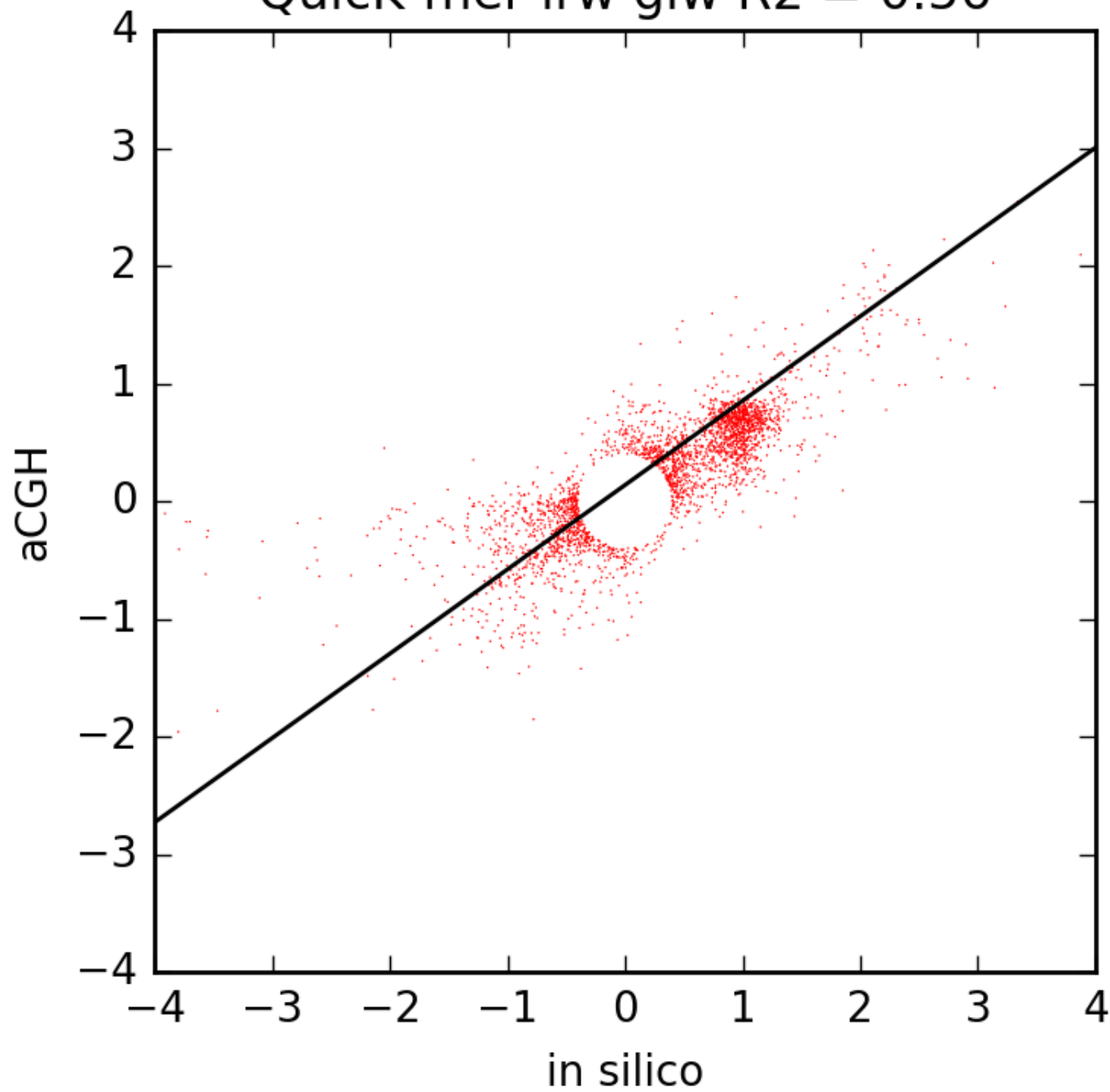
QuickK-mer inw ptw R2 = 0.592



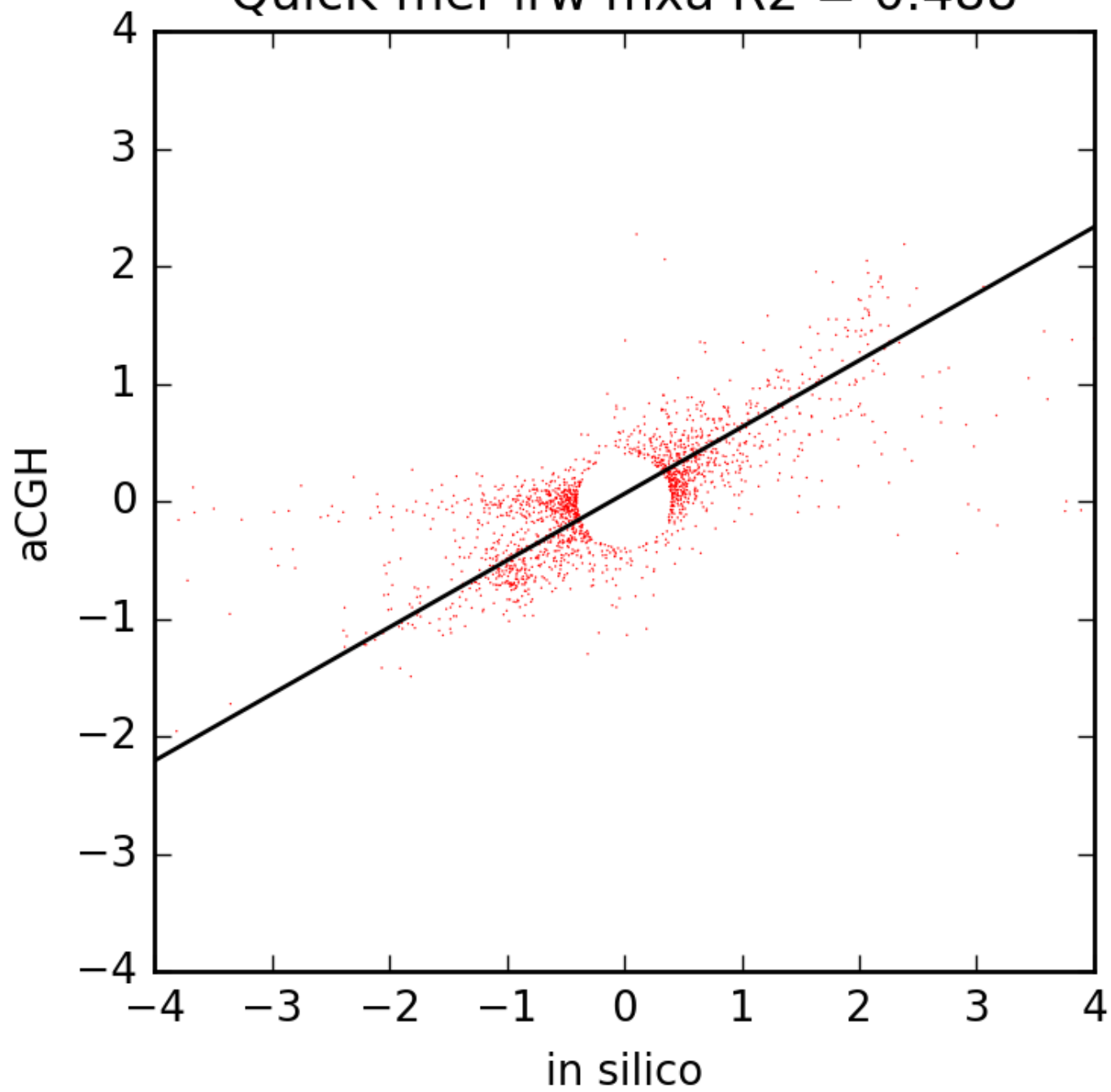
Quick-mer irw chw R2 = 0.581



Quick-mer irw glw R2 = 0.56

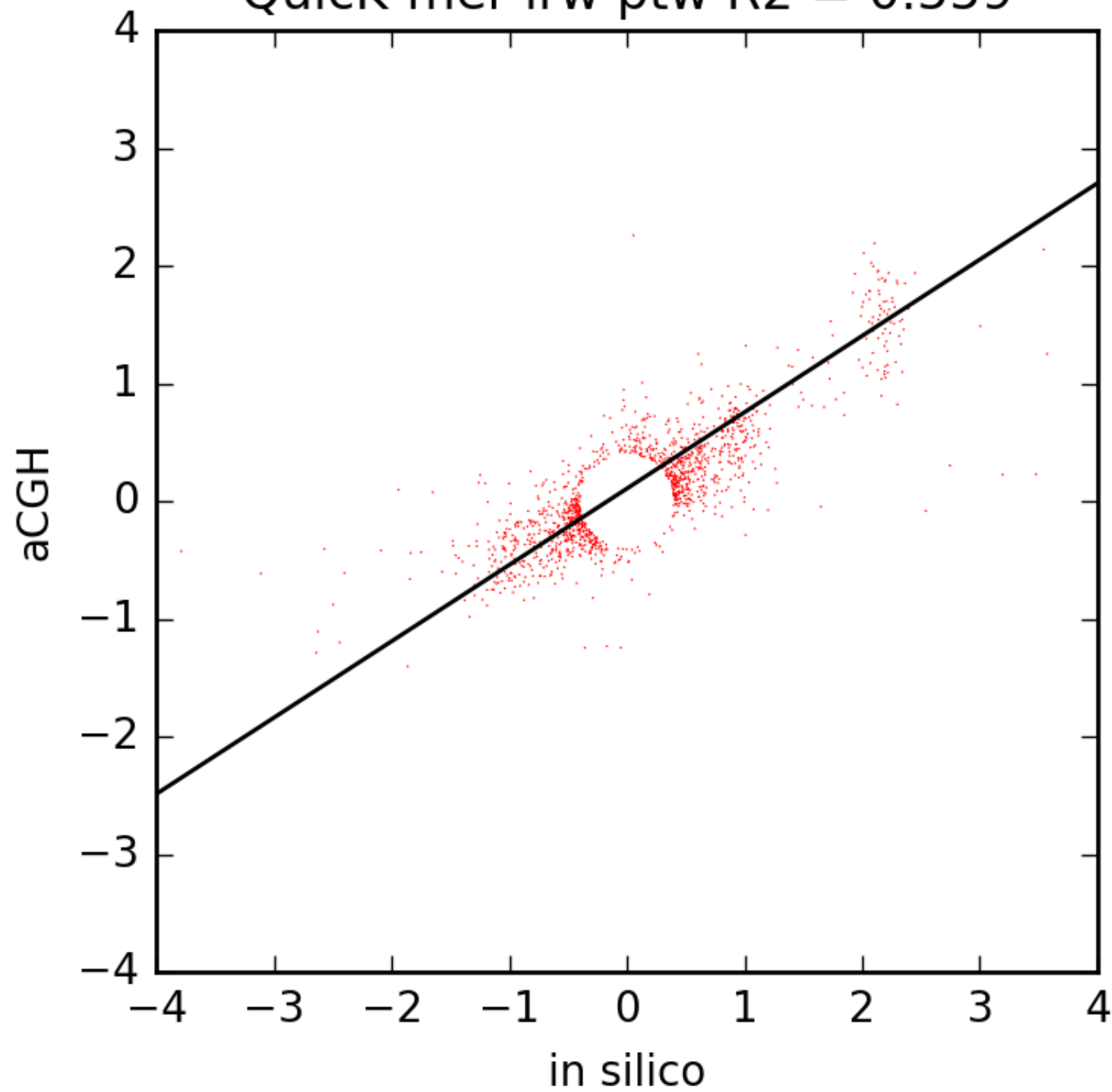


Quick-mer irw mxa R2 = 0.488

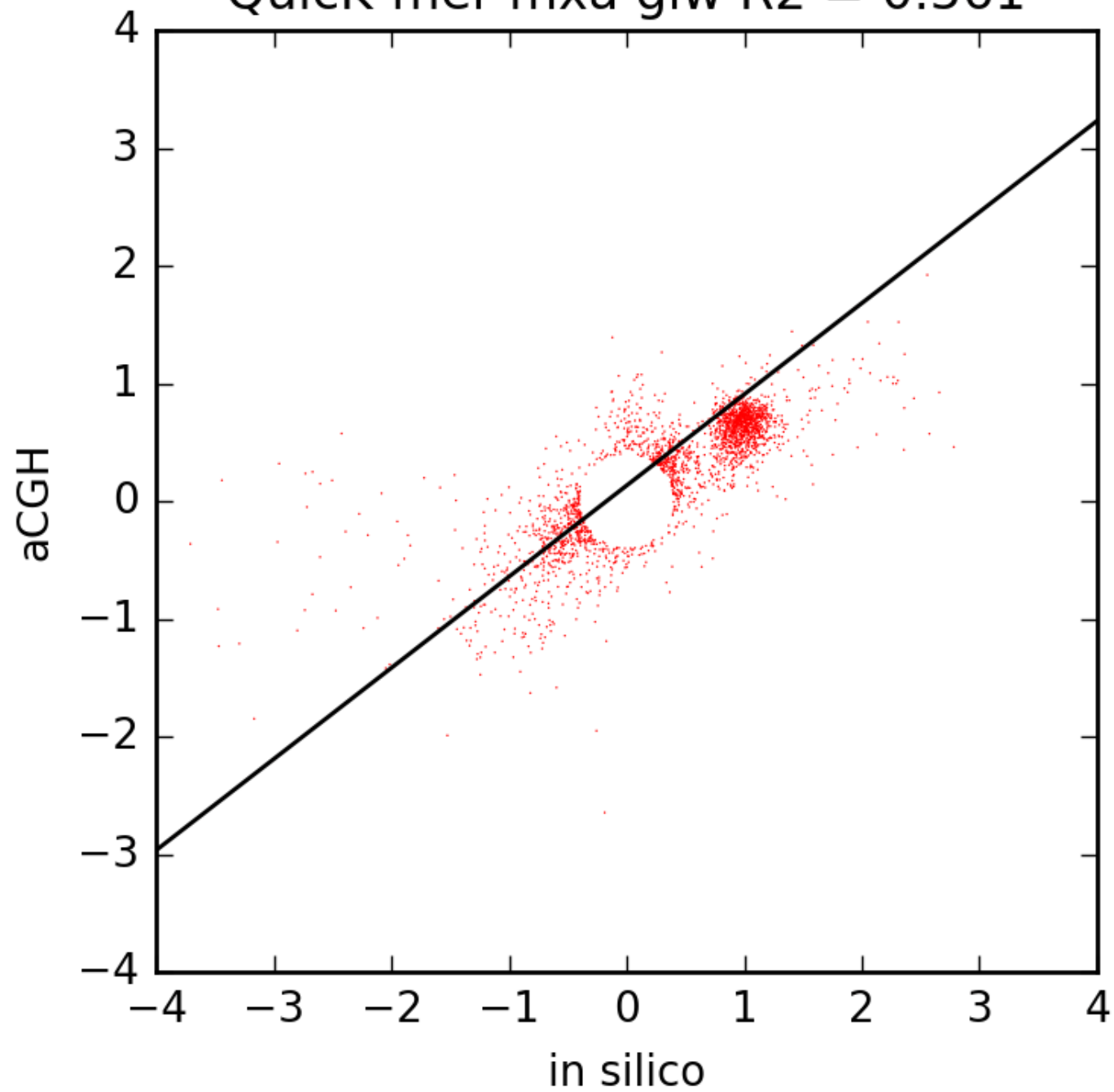




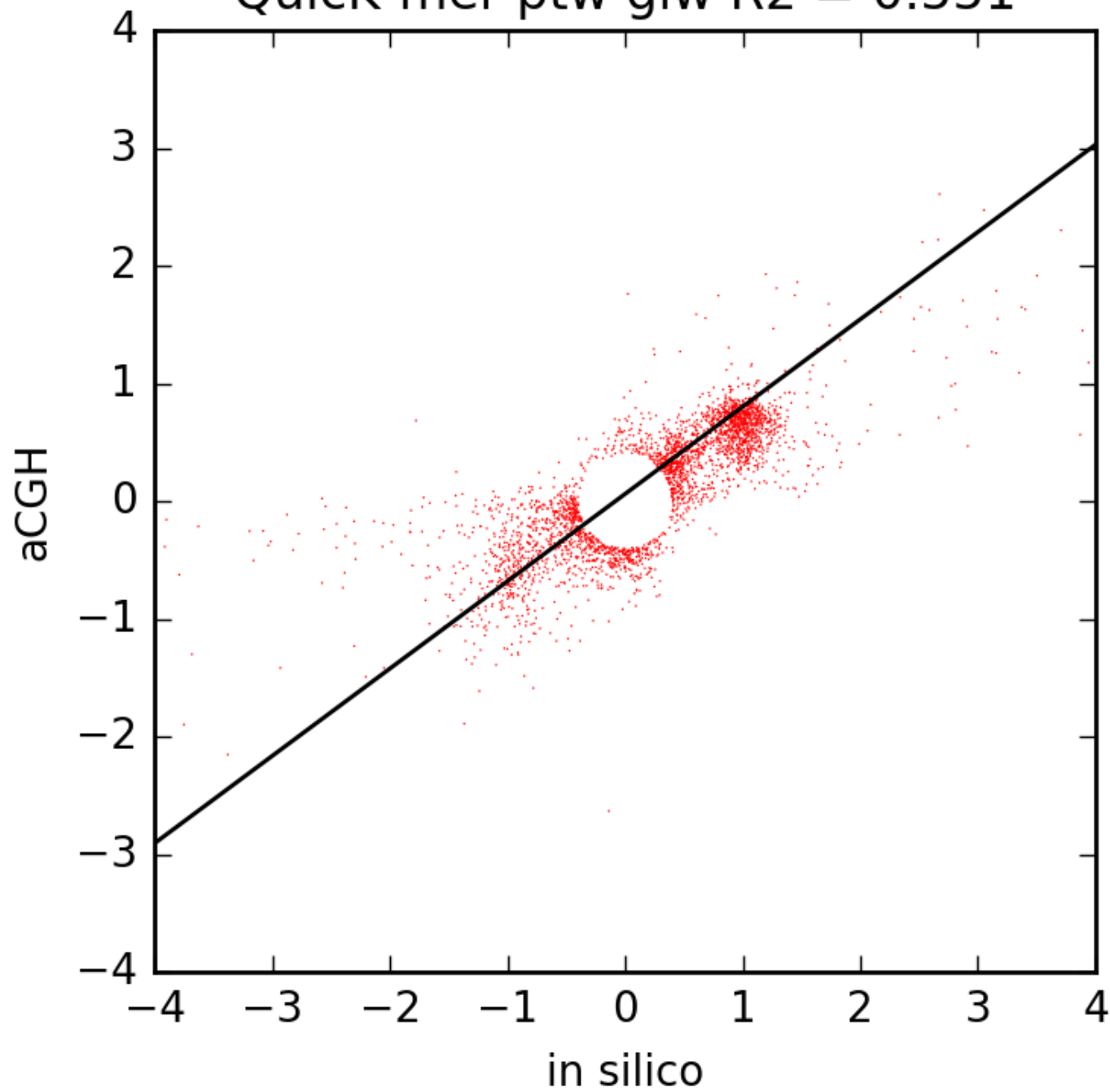
Quick-mer irw ptw R2 = 0.559



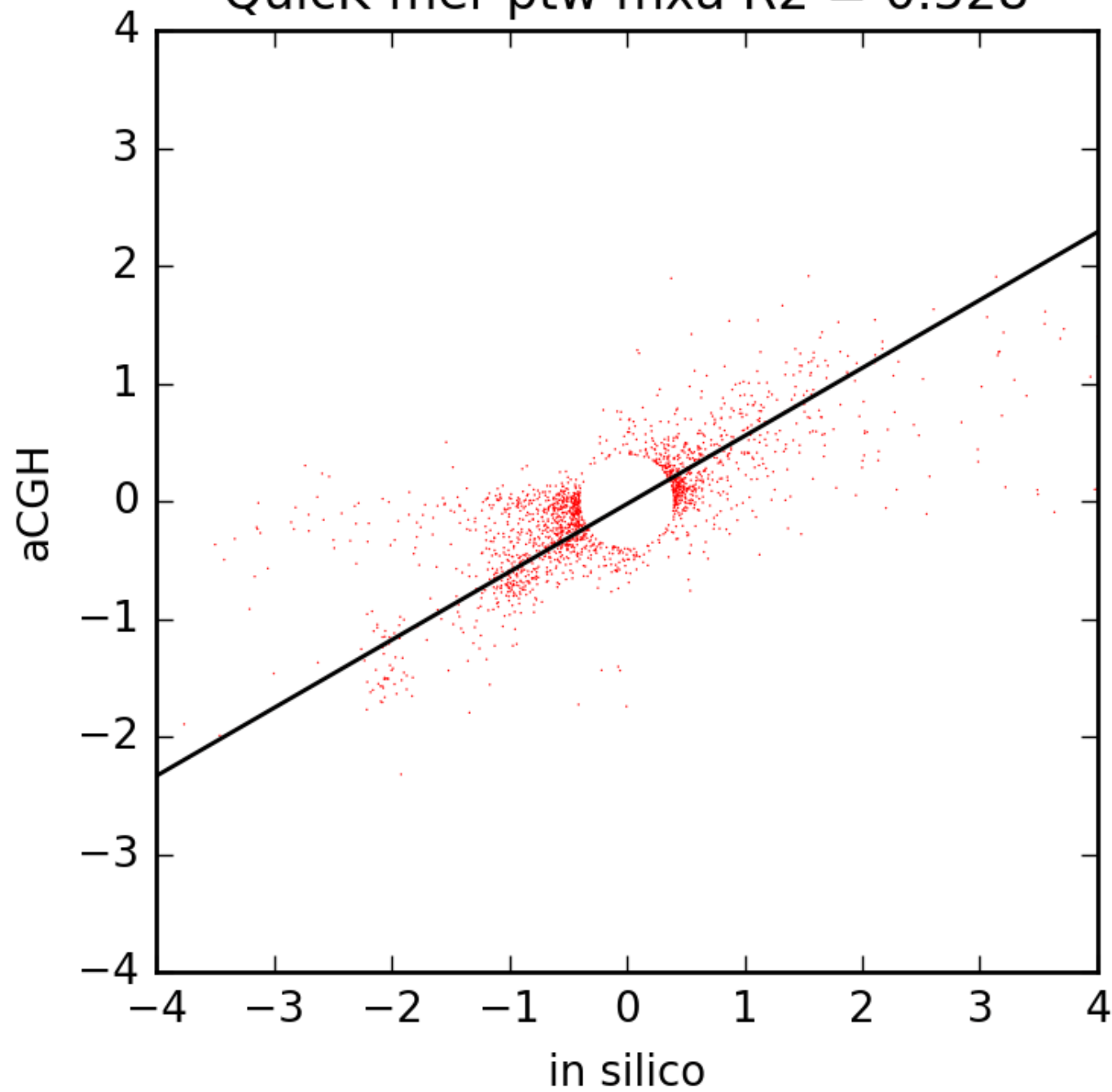
Quick-mer mxa glw R2 = 0.561



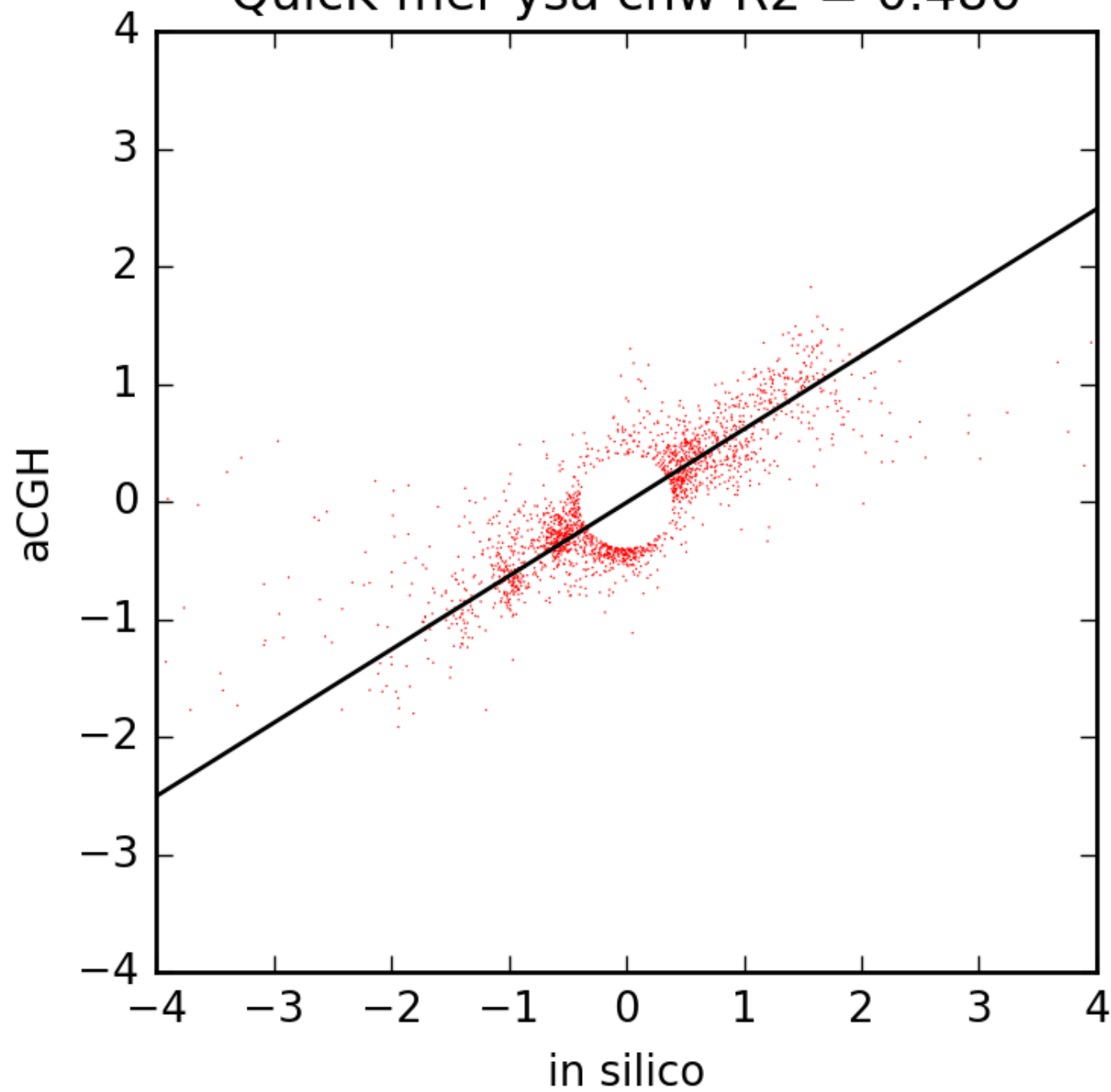
Quick-mer ptw glw R2 = 0.551



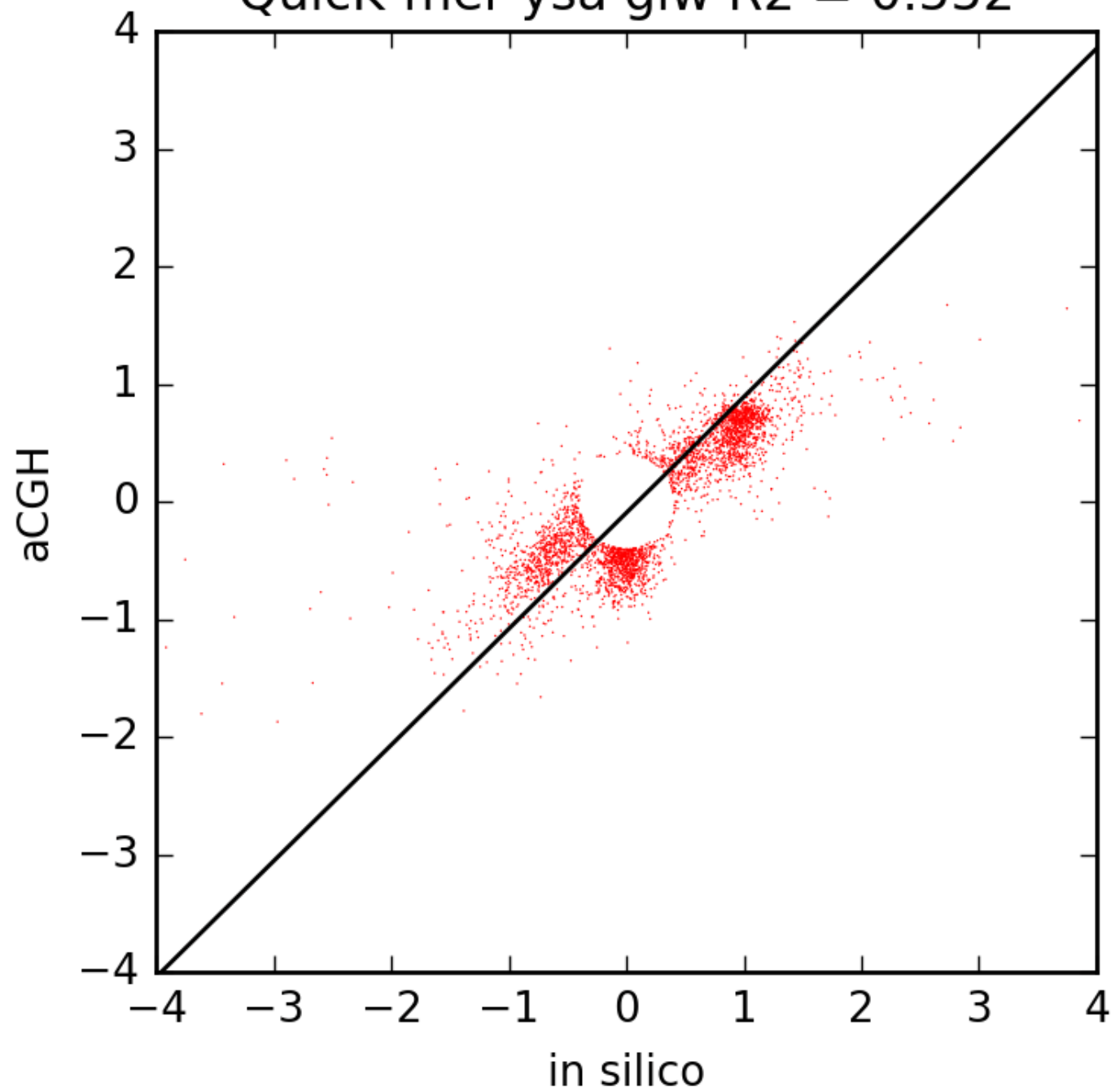
Quick-mer ptw mxa R2 = 0.528



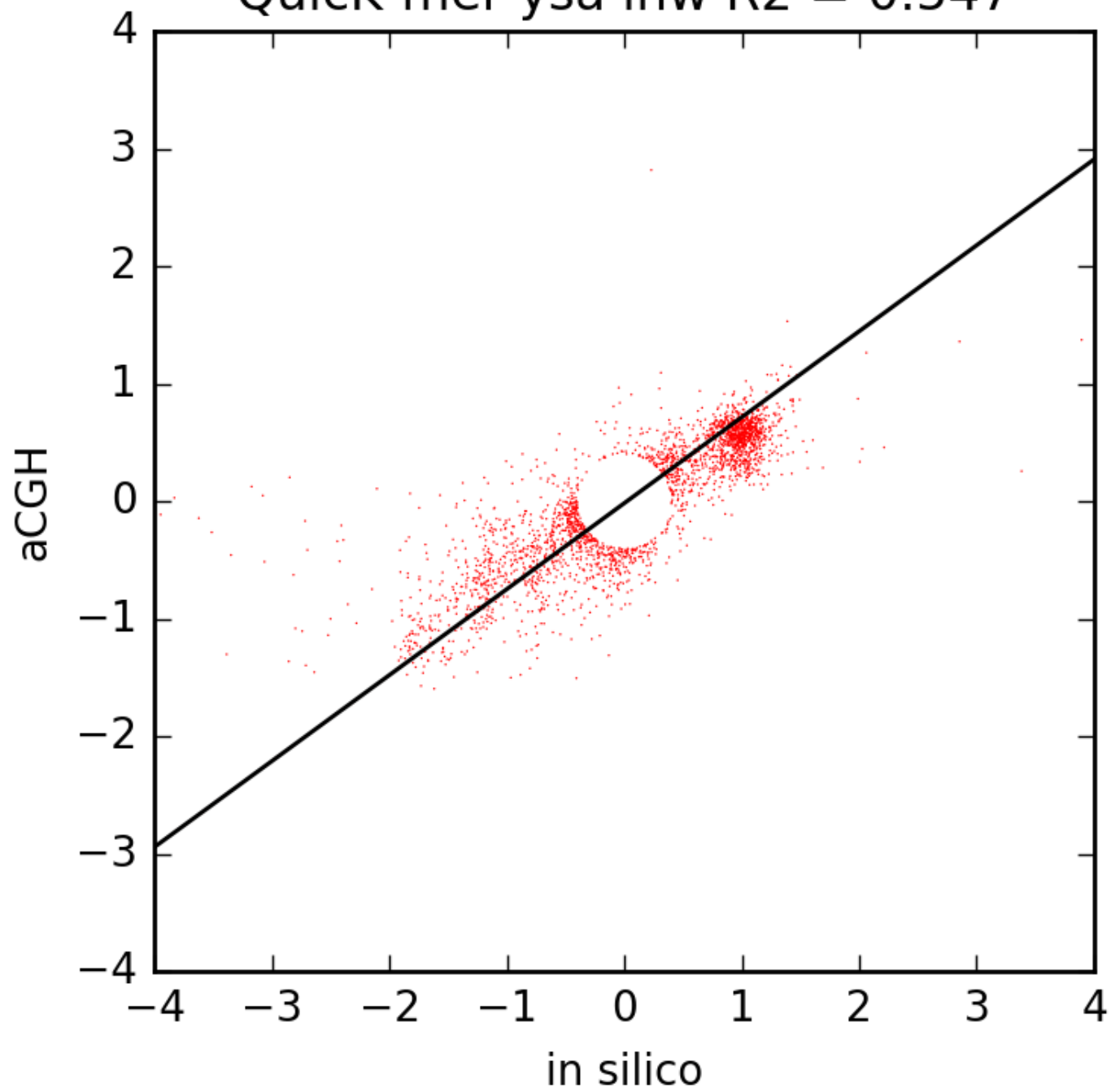
Quick-mer ysa chw R2 = 0.486



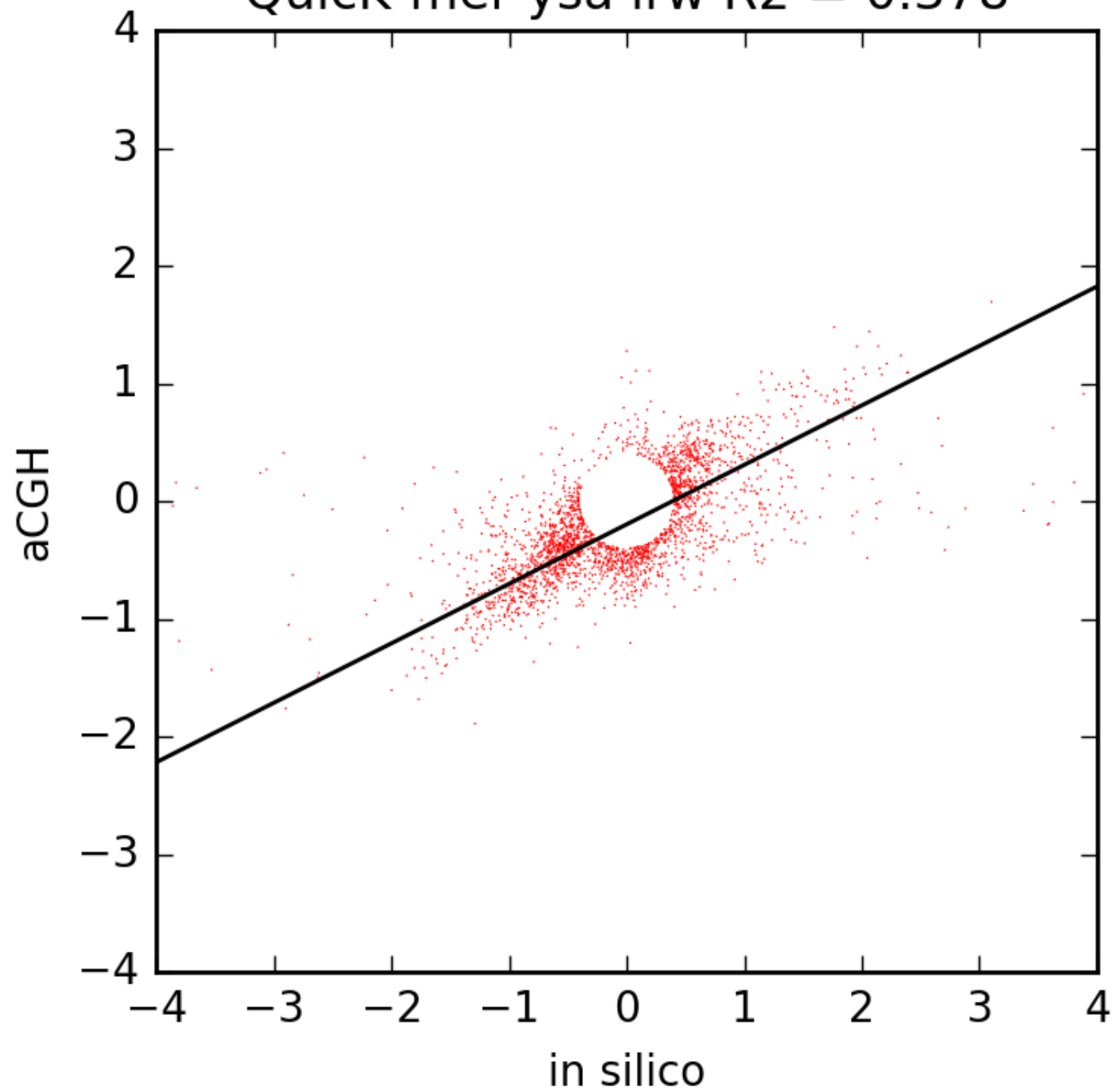
Quick-mer ysa glw R2 = 0.552



Quick-mer ysa inw R2 = 0.547

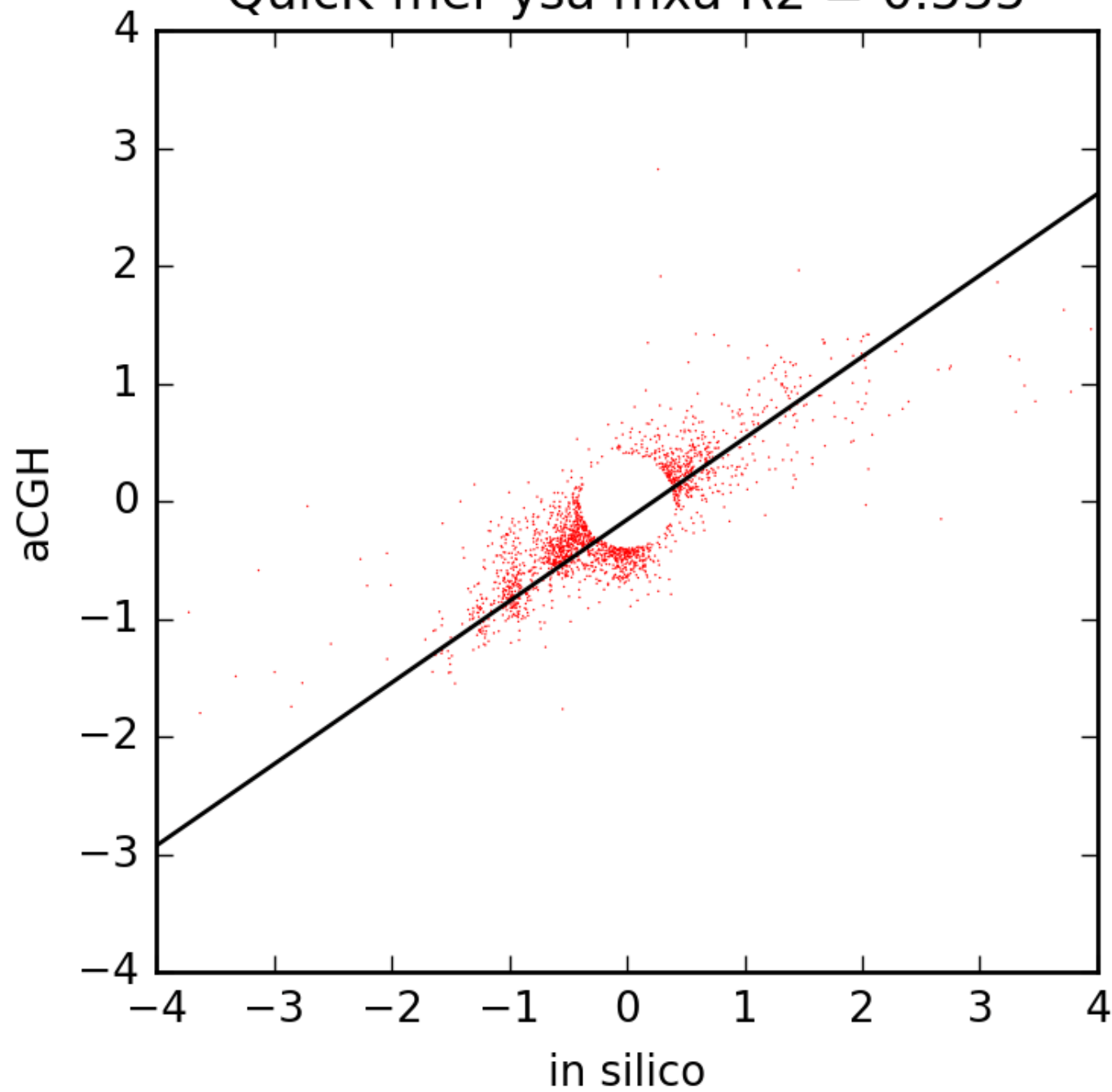


Quick-mer ysa irw R2 = 0.378





Quick-mer ysa mxa R2 = 0.535



Quick-mer ysa ptw R2 = 0.445

