
PIRIFORM CORTEX

15

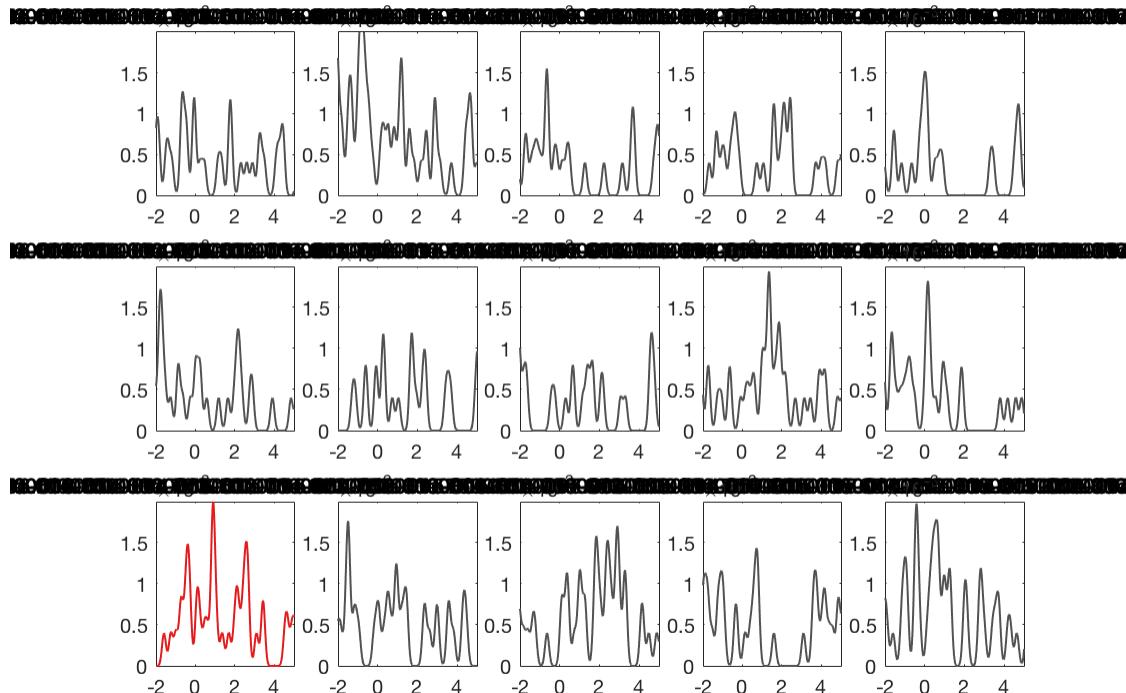
```
esp = pcx15.esp;
espe = pcx151.espe;
odors = 15;
idxCell1 = 0;
cellLog = [];
for idxesp = 1:length(esp)
    for idxShank = 1:4
        for idxUnit = 1:length(esp(idxesp).shankNowarp(idxShank).cell)
            if esp(idxesp).shankNowarp(idxShank).cell(idxUnit).good ==
                1
                    idxCell1 = idxCell1 + 1;
                    idxO = 0;
                    app = nan(1,15);
                    for idxOdor = 1:odors
                        idxO = idxO + 1;
                        app(idxOdor) =
                    esp(idxesp).shankNowarp(idxShank).cell(idxUnit).odor(idxOdor).DigitalResponse2000
                    == 1;
                        aurox(idxOdor) =
                    esp(idxesp).shankNowarp(idxShank).cell(idxUnit).odor(idxOdor).auROC2000ms;
                    end
                    if sum(app==1)
                        plotResponses(espe, idxesp, idxShank, idxUnit,
pcxC, esp(idxesp).shankNowarp(idxShank).cell(idxUnit).lsls,
esp(idxesp).shankNowarp(idxShank).cell(idxUnit).Ils, sum(app), aurox,
app);
                    end
                end
            end
        end
    end
end
% AA
esp = pcxA1.esp;
espe = pcxA1.espe;
odors = 15;
idxCell1 = 0;
cellLog = [];
for idxesp = 1:length(esp)
    for idxShank = 1:4
        for idxUnit = 1:length(esp(idxesp).shankNowarp(idxShank).cell)
            if esp(idxesp).shankNowarp(idxShank).cell(idxUnit).good ==
                1
                    idxCell1 = idxCell1 + 1;
                    idxO = 0;
                    app = nan(1,15);
                    for idxOdor = 1:odors
                        idxO = idxO + 1;
```

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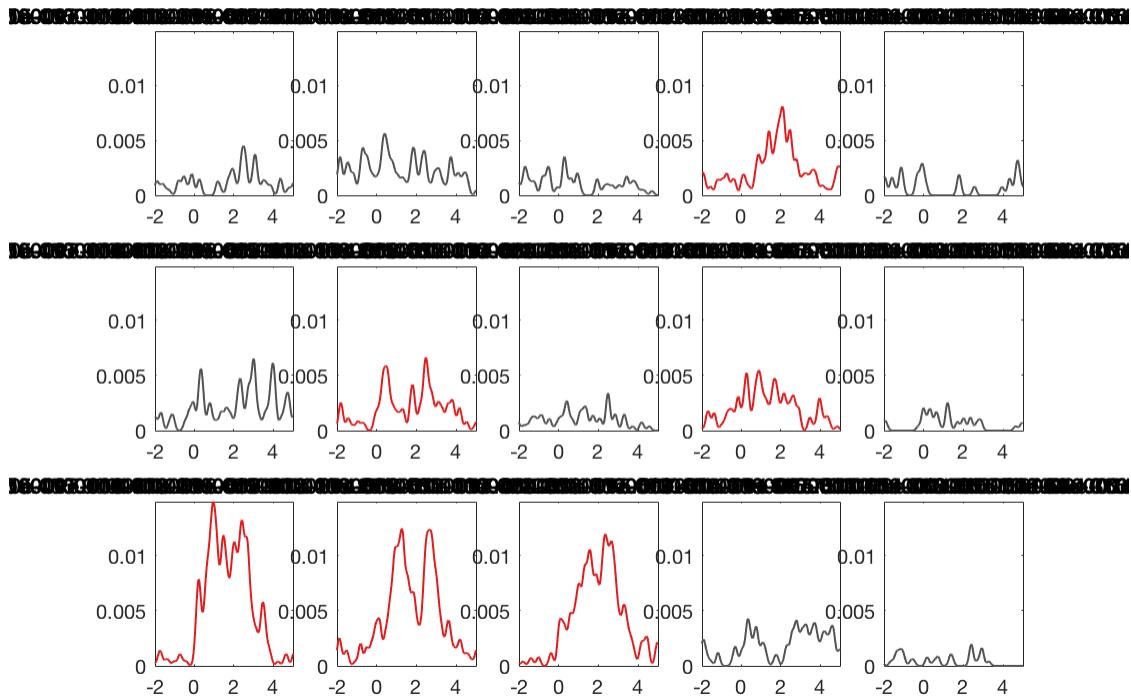
        app(idxOdor) =
esp(idxesp).shankNowarp(idxShank).cell(idxUnit).odor(idxOdor).DigitalResponse2000
== 1;
        aurox(idxOdor) =
esp(idxesp).shankNowarp(idxShank).cell(idxUnit).odor(idxOdor).auROC2000ms;
    end
    if sum(app==1)
        plotResponses(espe, idxesp, idxShank, idxUnit,
pcxC, esp(idxesp).shankNowarp(idxShank).cell(idxUnit).ls1s,
esp(idxesp).shankNowarp(idxShank).cell(idxUnit).Ils, sum(app), aurox,
app);
    end
end
end
end

```

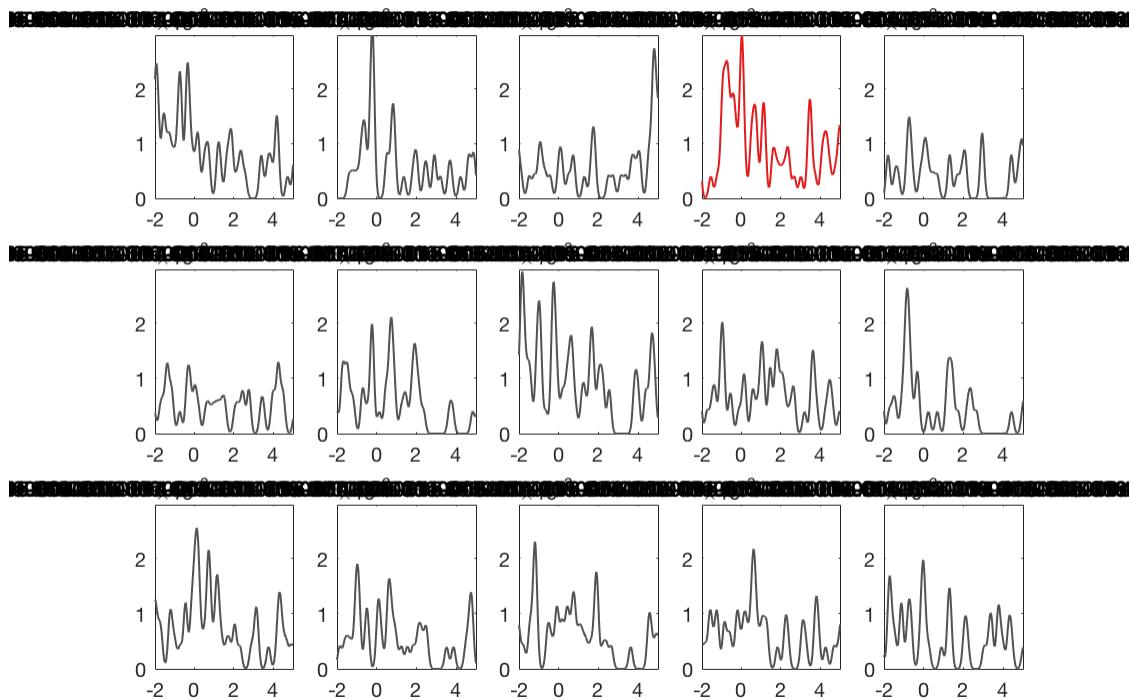
1 - 1 - 5 - ls: 1.347648e-02 - info: 1.475364e-01 - exc: 1



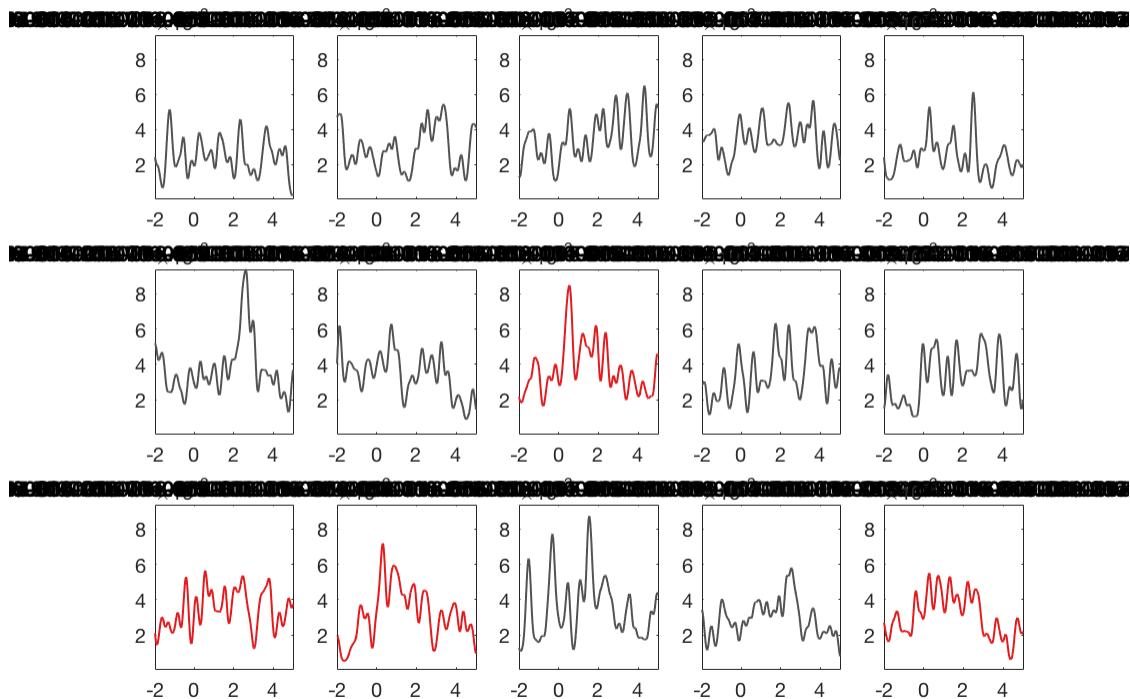
1 - 1 - 6 - ls: 7.532873e-02 - info: 8.855751e+00 - exc: 6



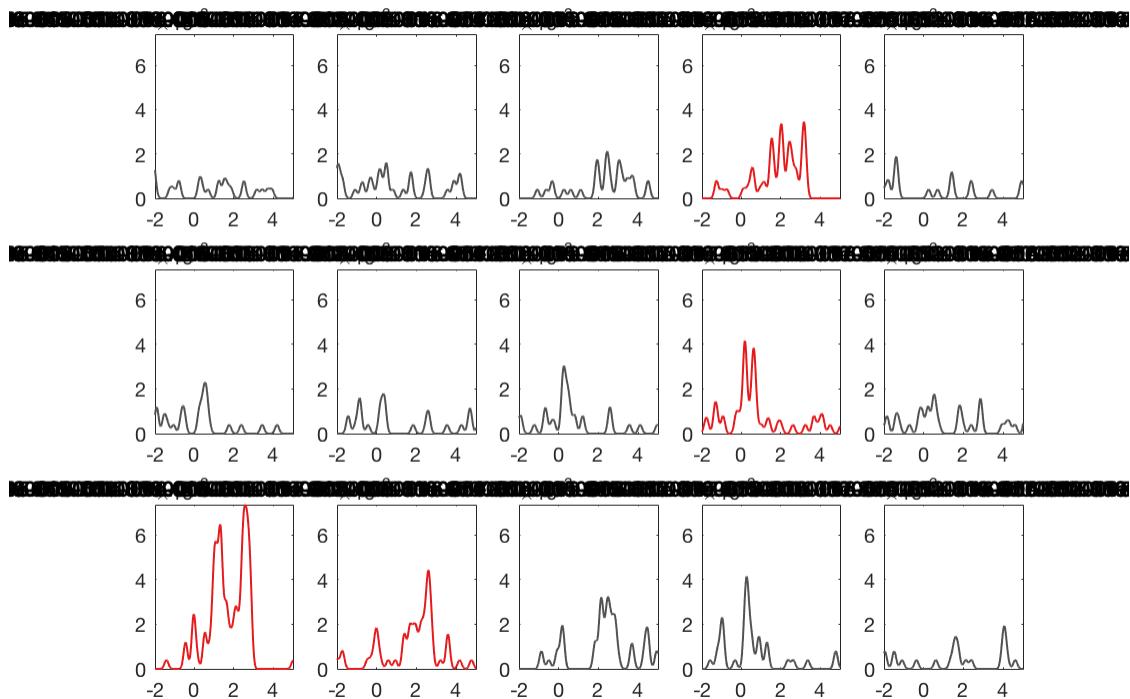
1 - 1 - 7 - ls: 2.969562e-03 - info: 5.831500e-01 - exc: 1



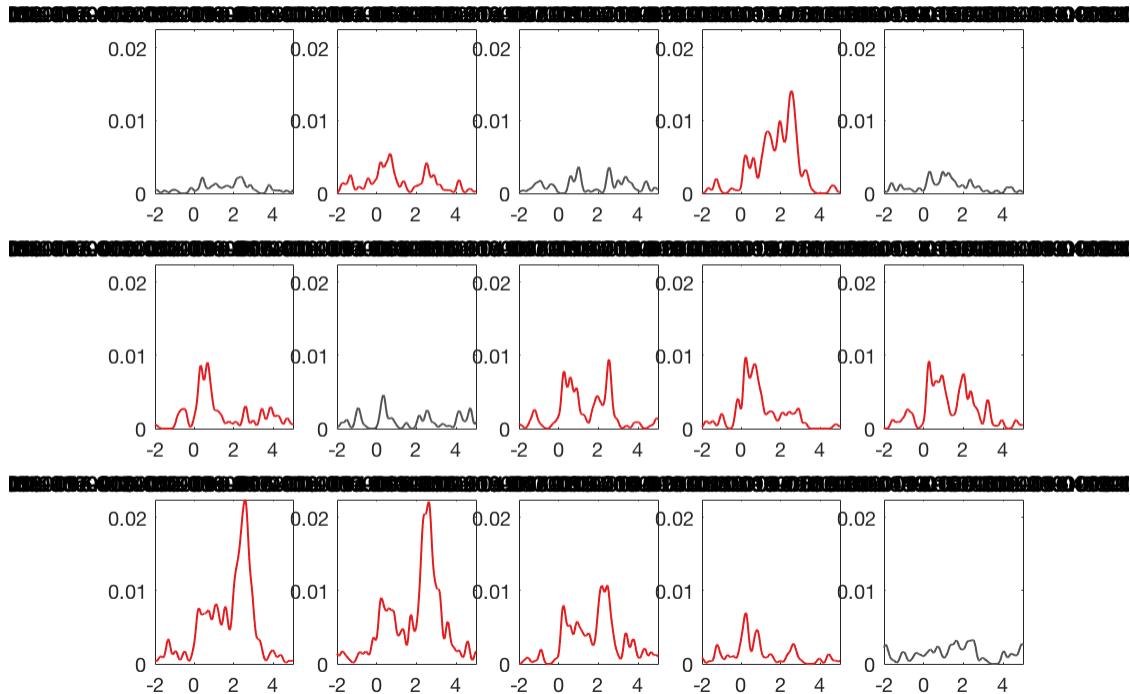
1 - 2 - 2 - ls: 1.486760e-02 - info: 2.092294e-01 - exc: 4



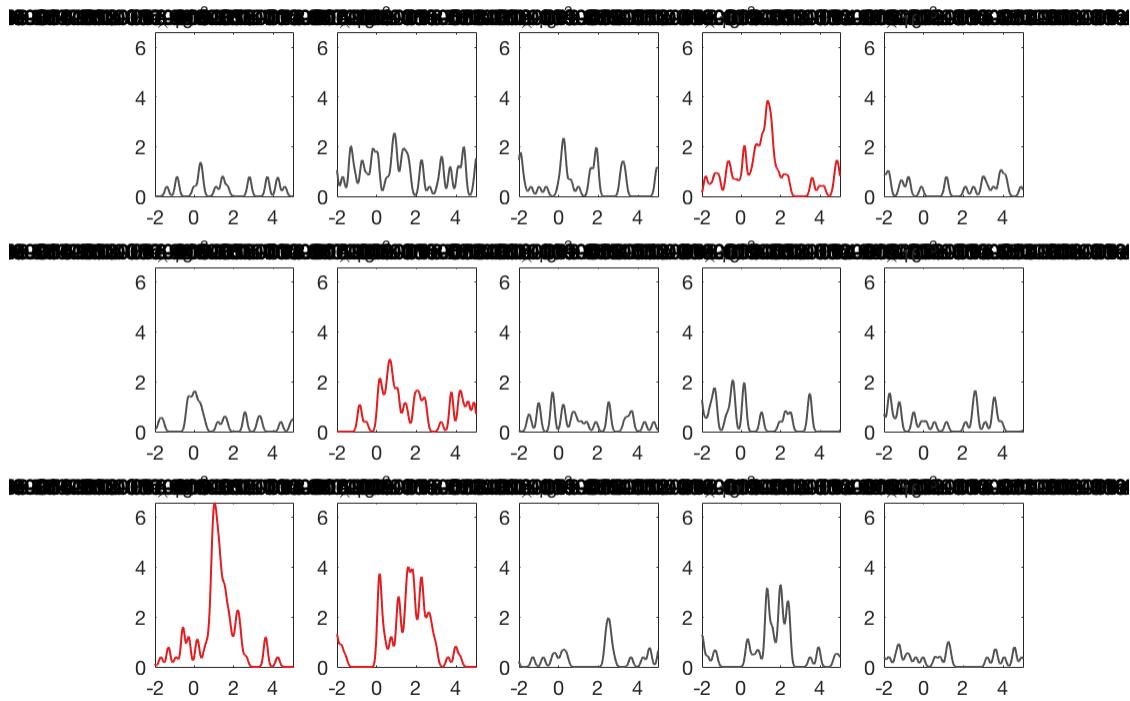
1 - 3 - 1 - ls: 1.864235e-02 - info: 1.450348e+00 - exc: 4



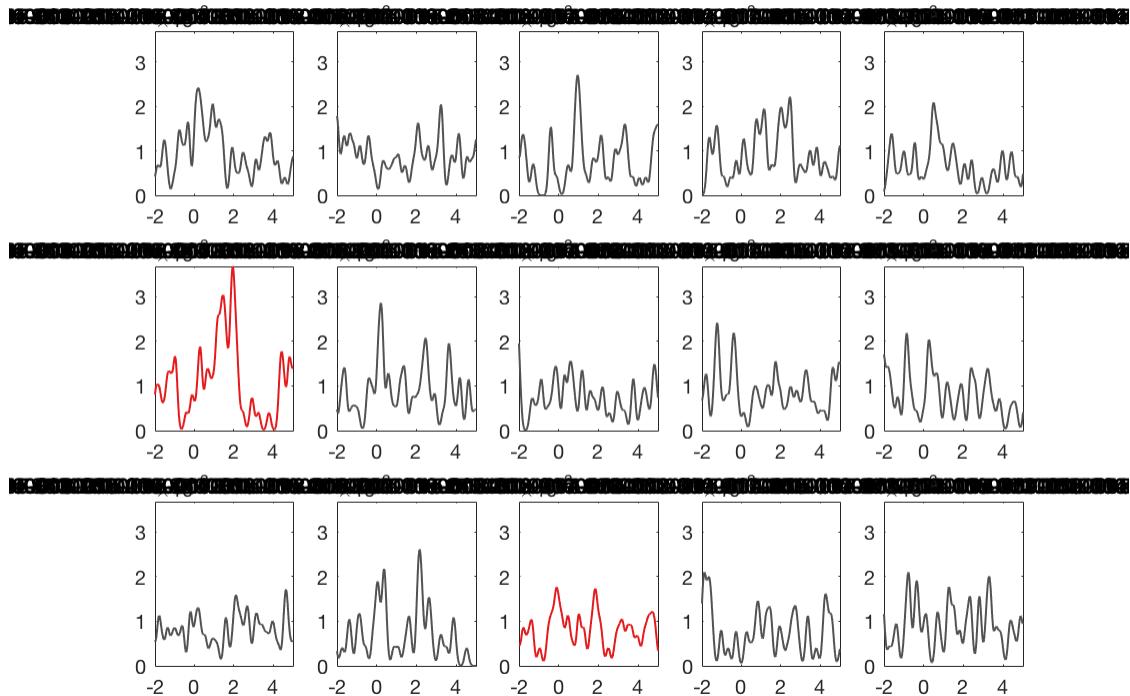
1 - 3 - 2 - ls: 4.969802e-02 - info: 7.117181e+00 - exc: 10



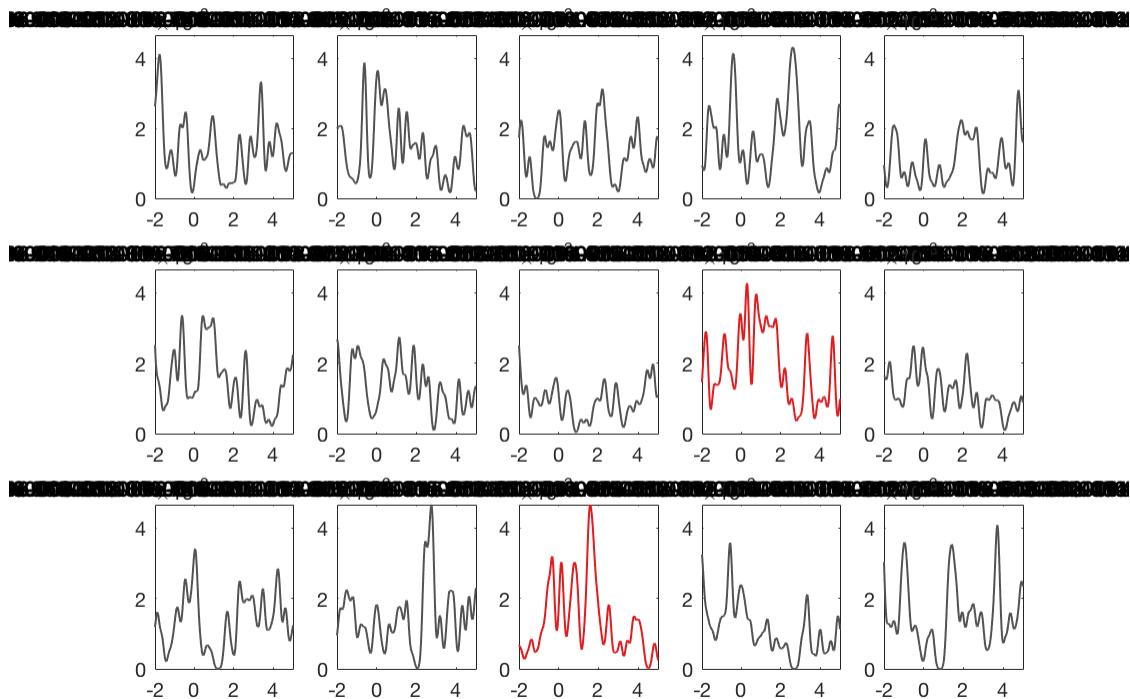
1 - 4 - 1 - ls: 4.391265e-02 - info: 3.270560e+00 - exc: 4



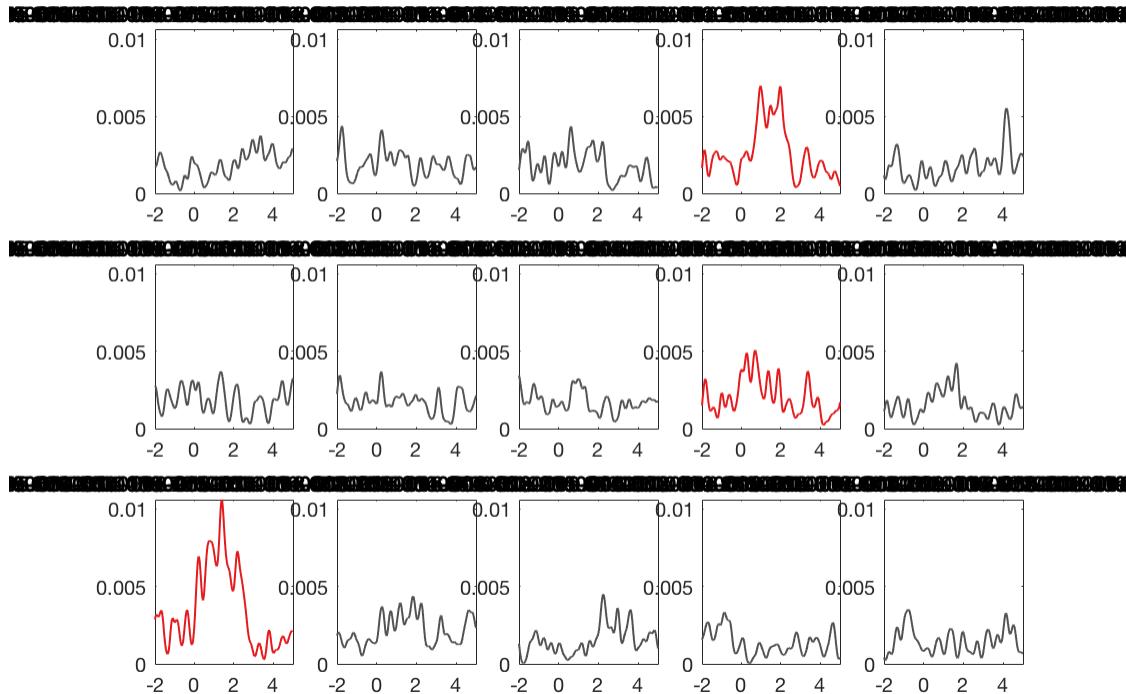
1 - 4 - 2 - ls: $2.116505e-02$ - info: $2.654837e-01$ - exc: 2



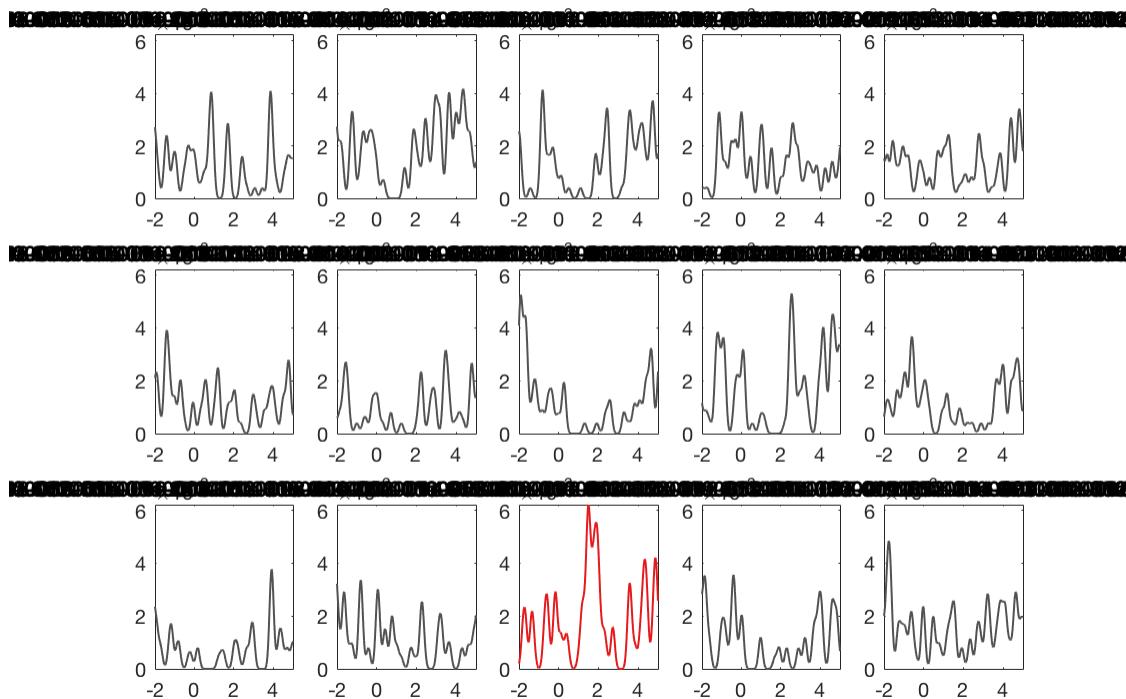
1 - 4 - 6 - ls: $1.777076e-02$ - info: $1.176612e+00$ - exc: 2



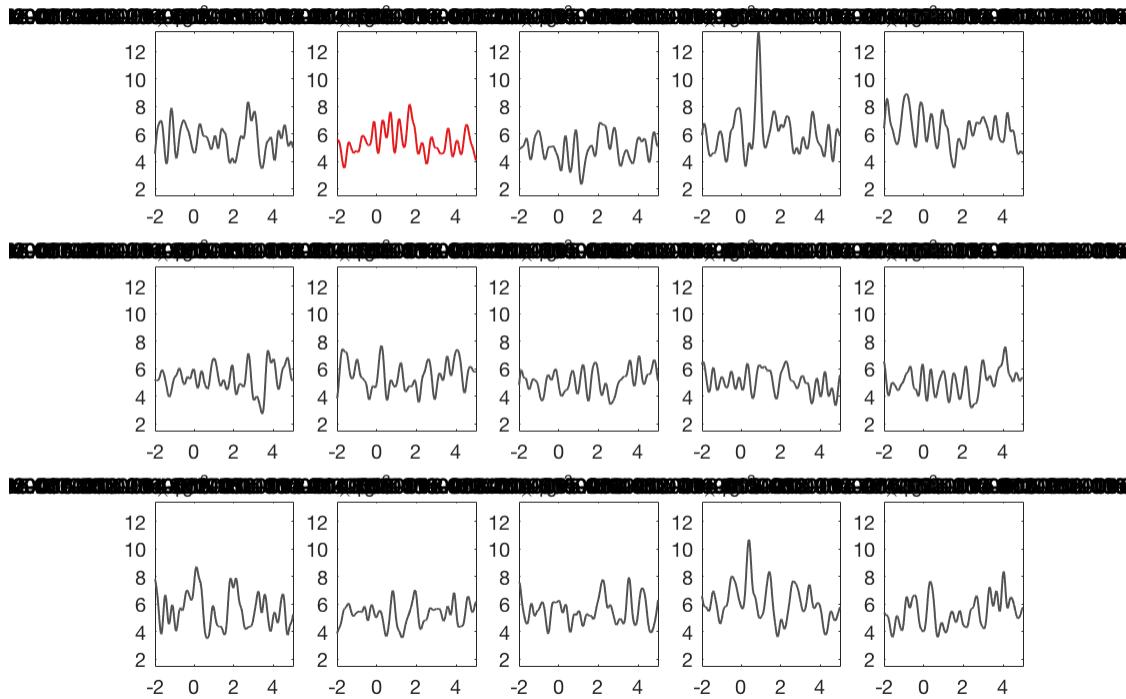
1 - 4 - 7 - ls: 2.916120e-02 - info: 6.674140e+00 - exc: 3



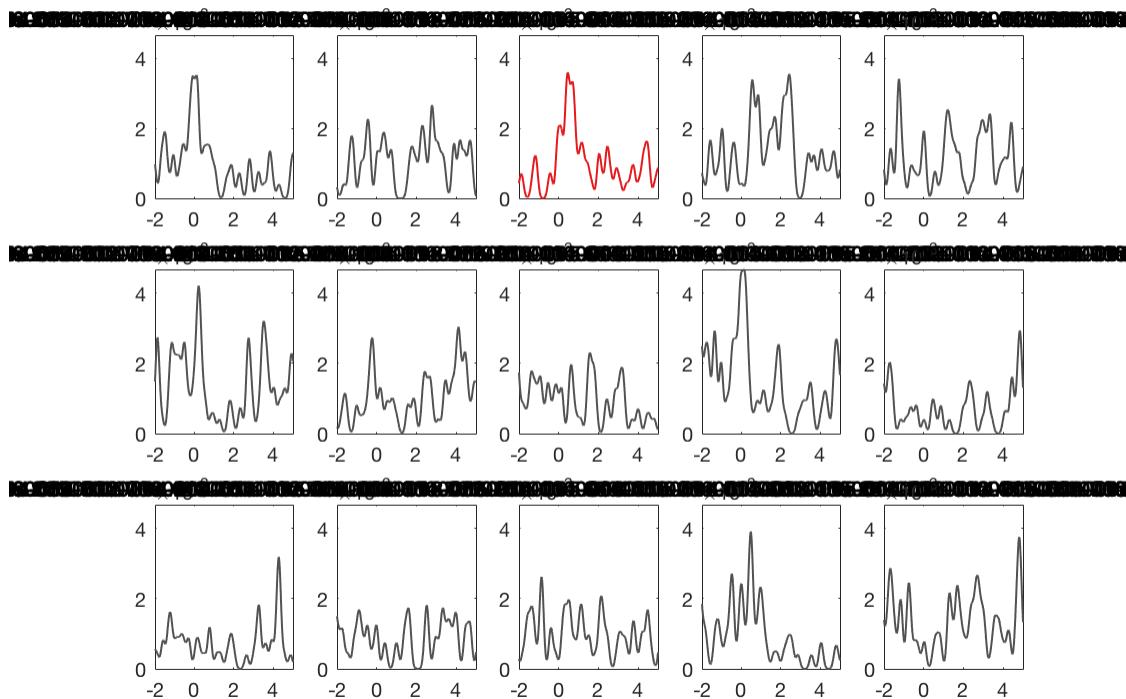
1 - 4 - 8 - ls: 1.037425e-02 - info: 3.301009e-01 - exc: 1



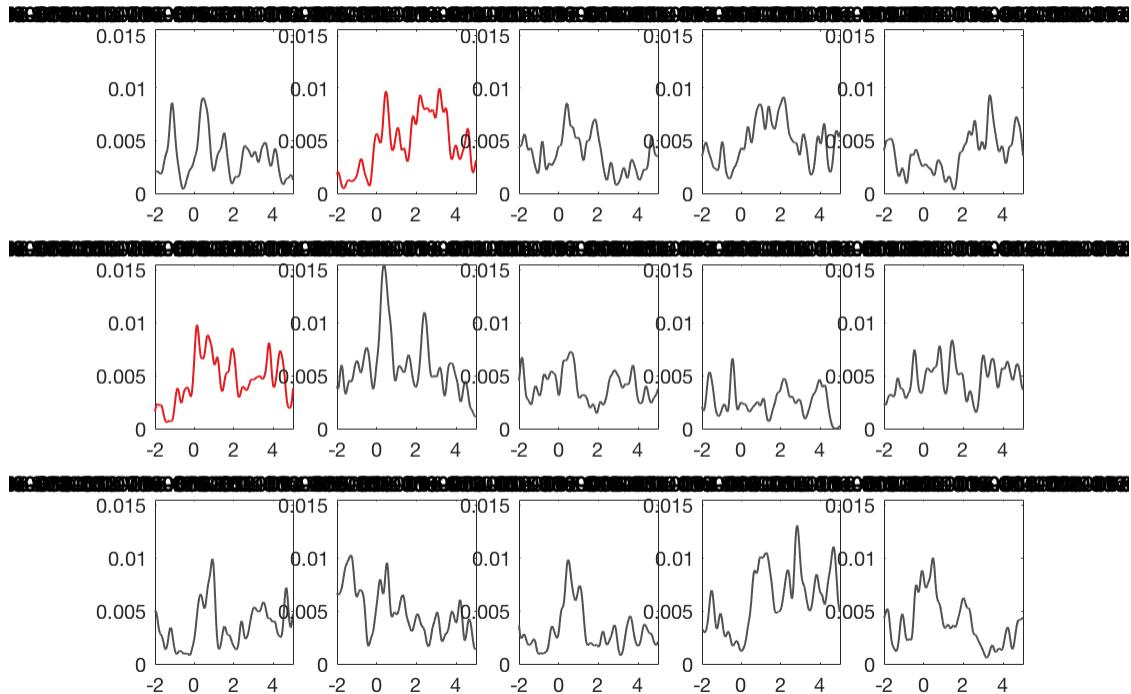
2 - 1 - 3 - ls: 8.705886e-03 - info: 4.397771e+00 - exc: 1



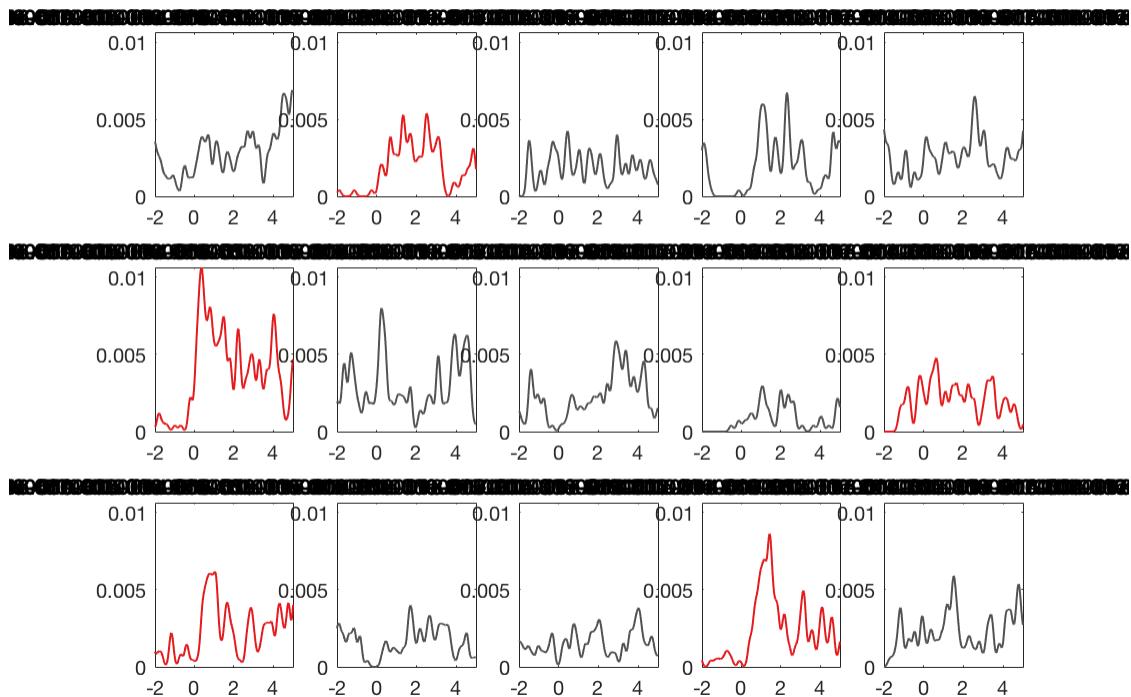
2 - 1 - 6 - ls: 8.077847e-03 - info: 1.309401e+00 - exc: 1



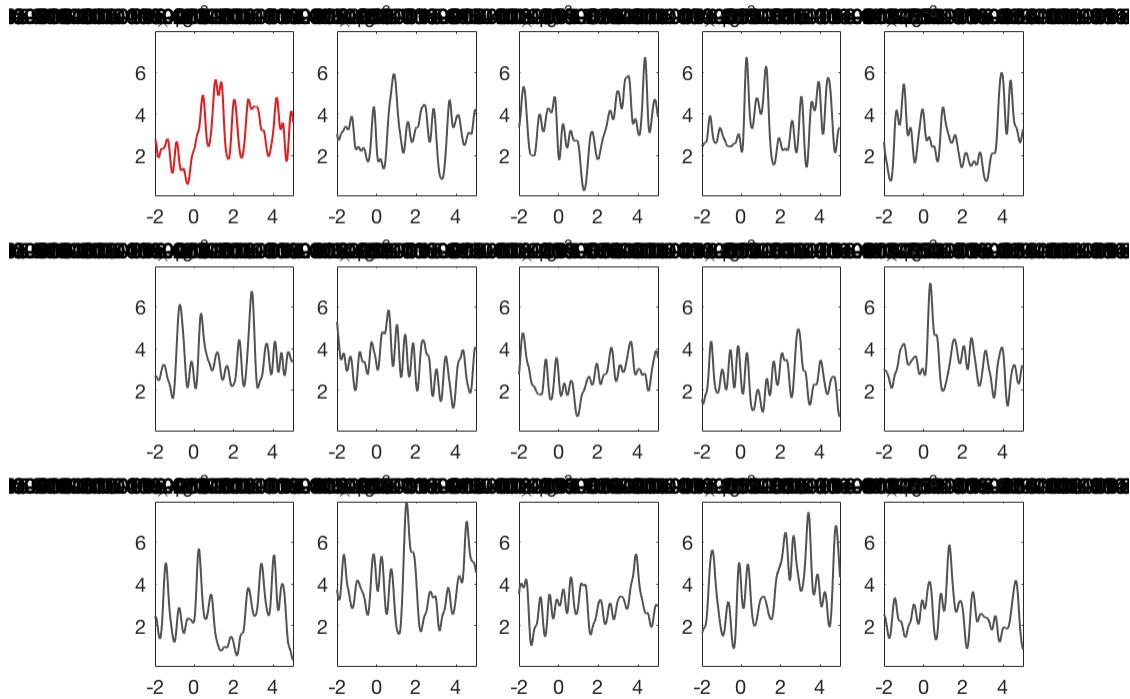
2 - 2 - 6 - ls: 1.166560e-02 - info: 8.768970e-02 - exc: 2



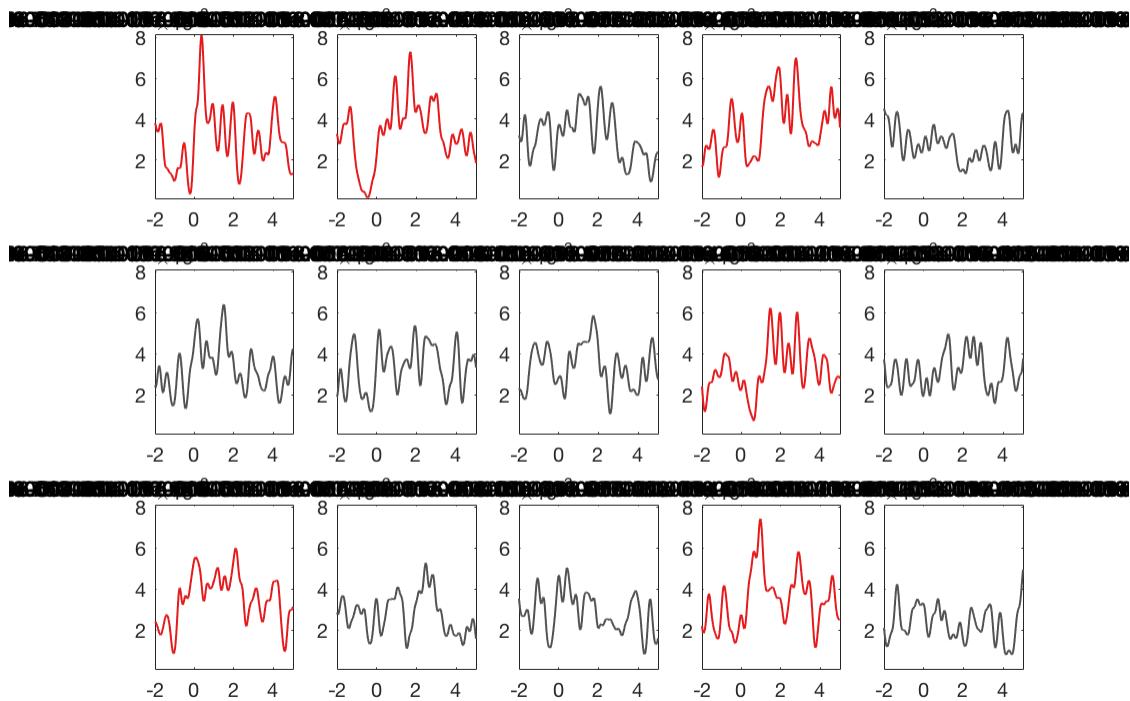
2 - 2 - 8 - ls: 1.620324e-02 - info: 8.527339e-01 - exc: 5



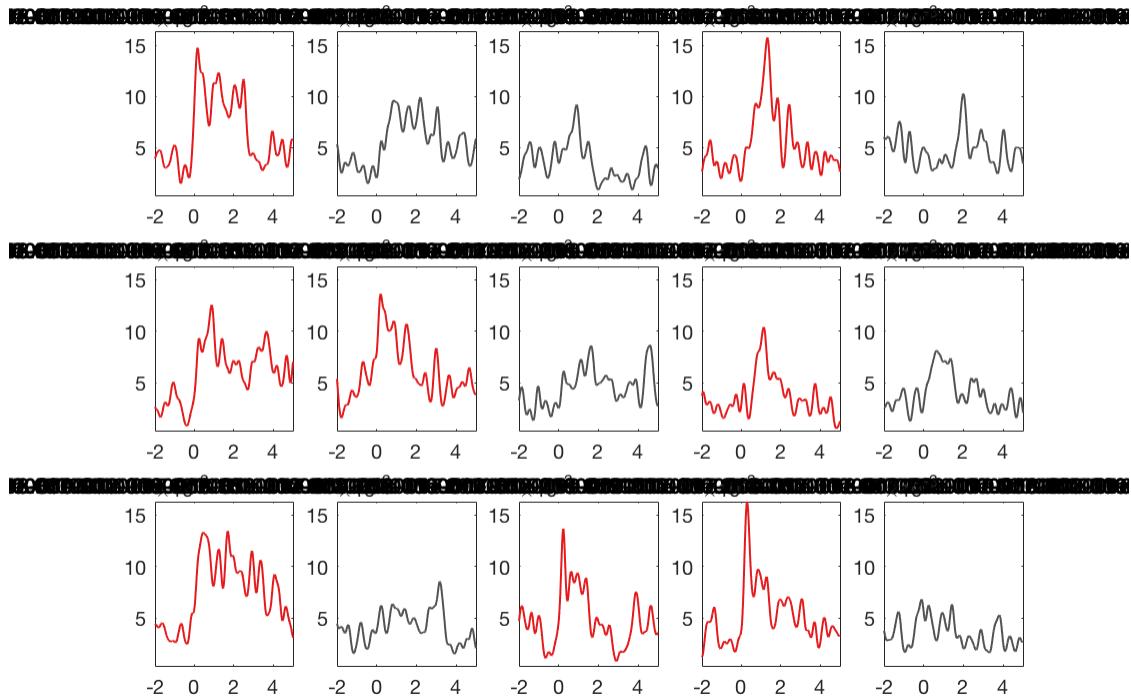
2 - 3 - 1 - ls: 1.171390e-02 - info: 8.232346e-01 - exc: 1



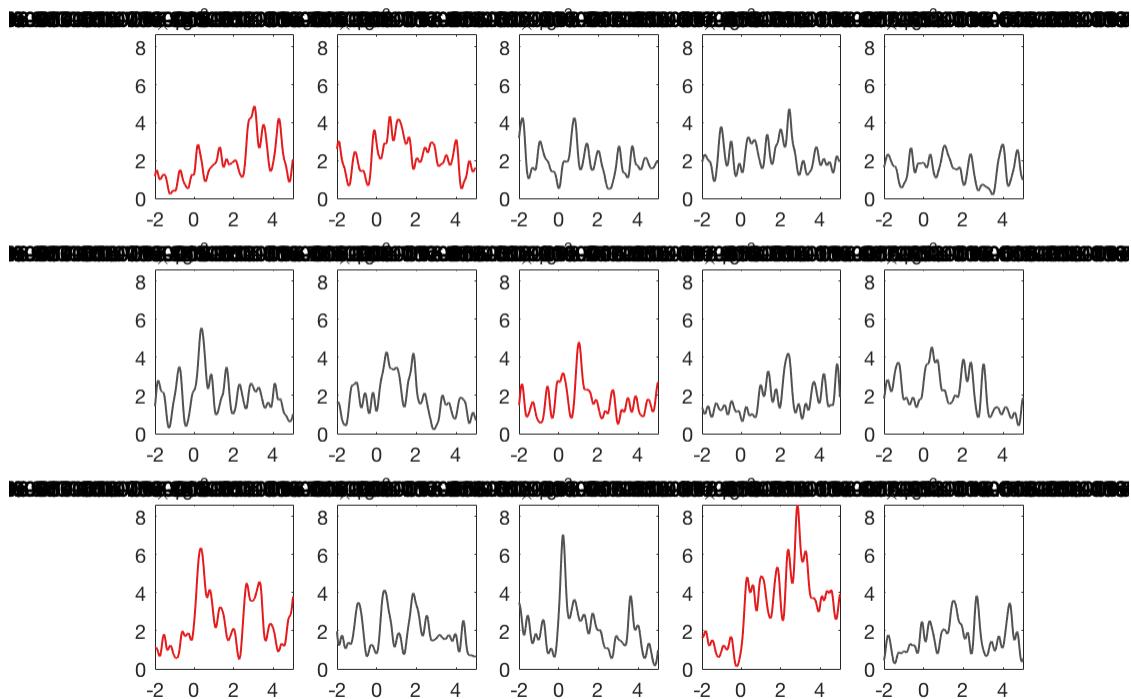
2 - 3 - 2 - ls: 2.496832e-02 - info: 1.799385e+00 - exc: 6



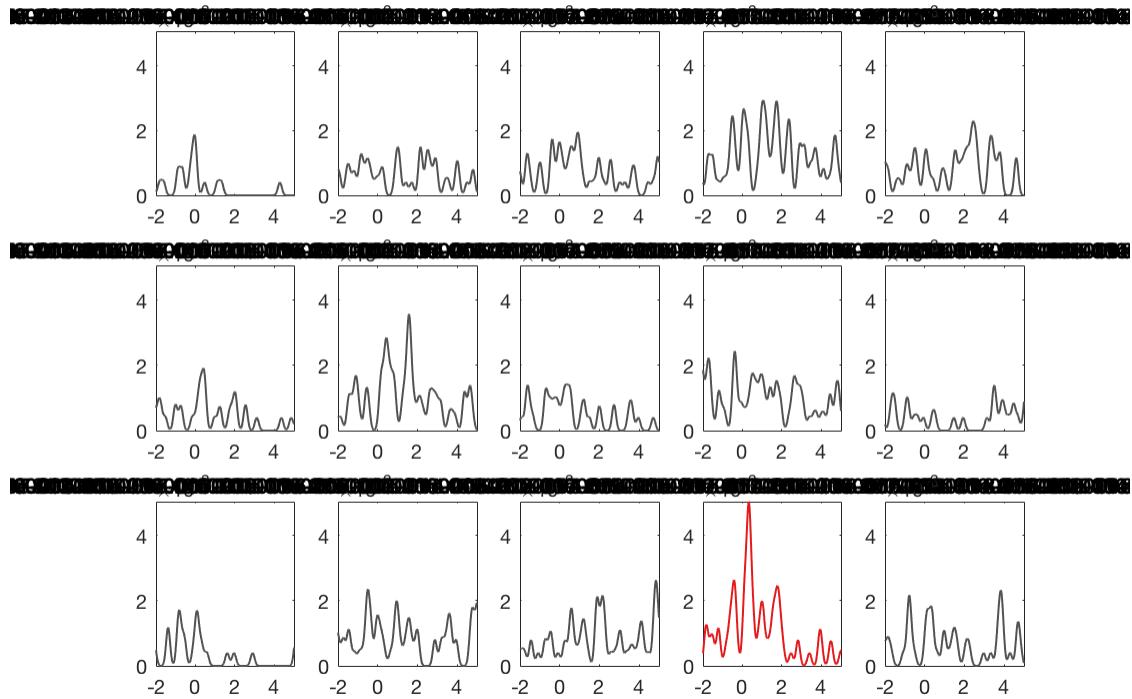
2 - 4 - 1 - ls: 5.674612e-02 - info: 3.756422e+00 - exc: 8



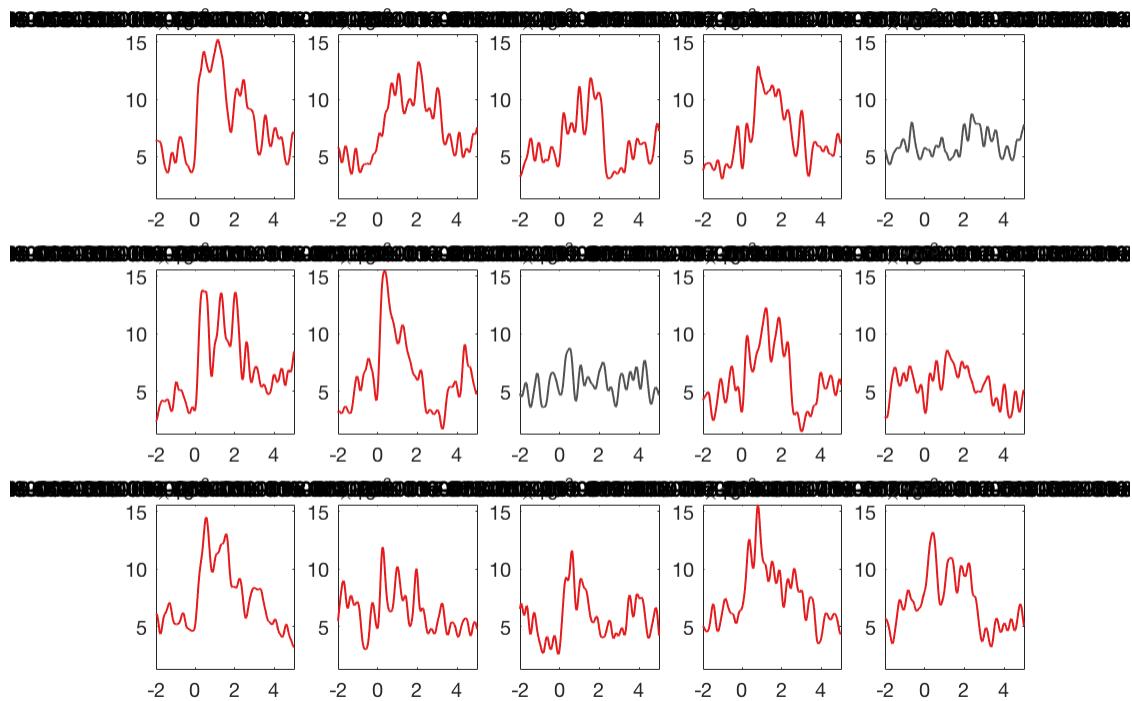
2 - 4 - 2 - ls: 1.402623e-02 - info: 1.614621e+00 - exc: 5



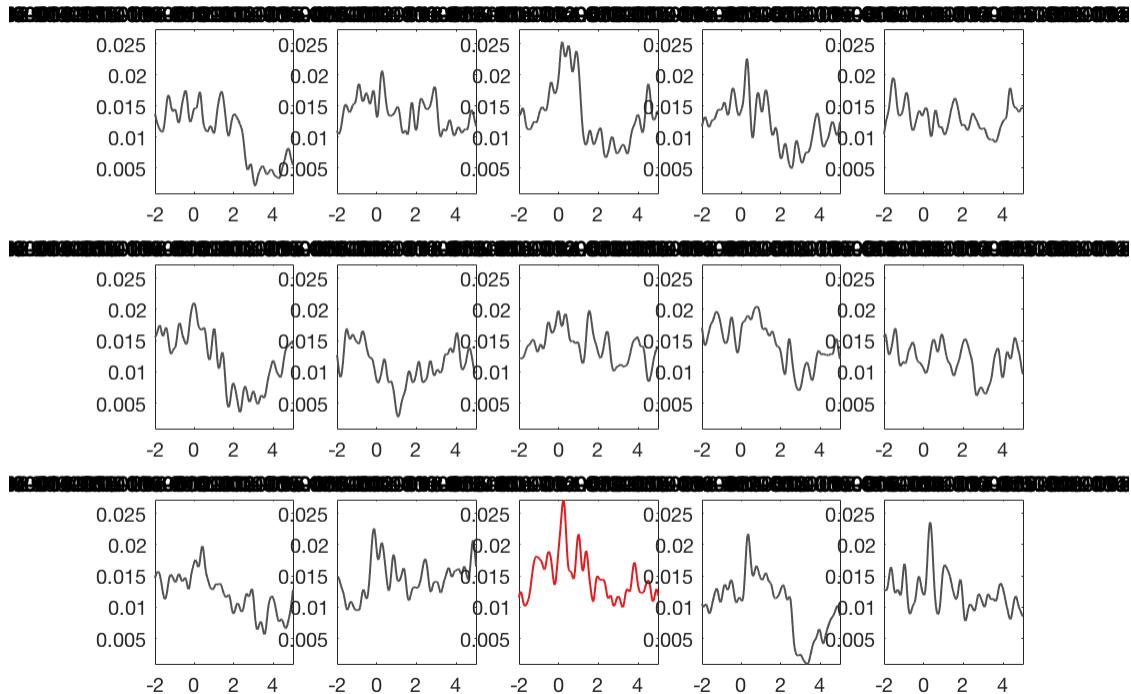
2 - 4 - 3 - ls: 1.861847e-02 - info: 2.897141e+00 - exc: 1



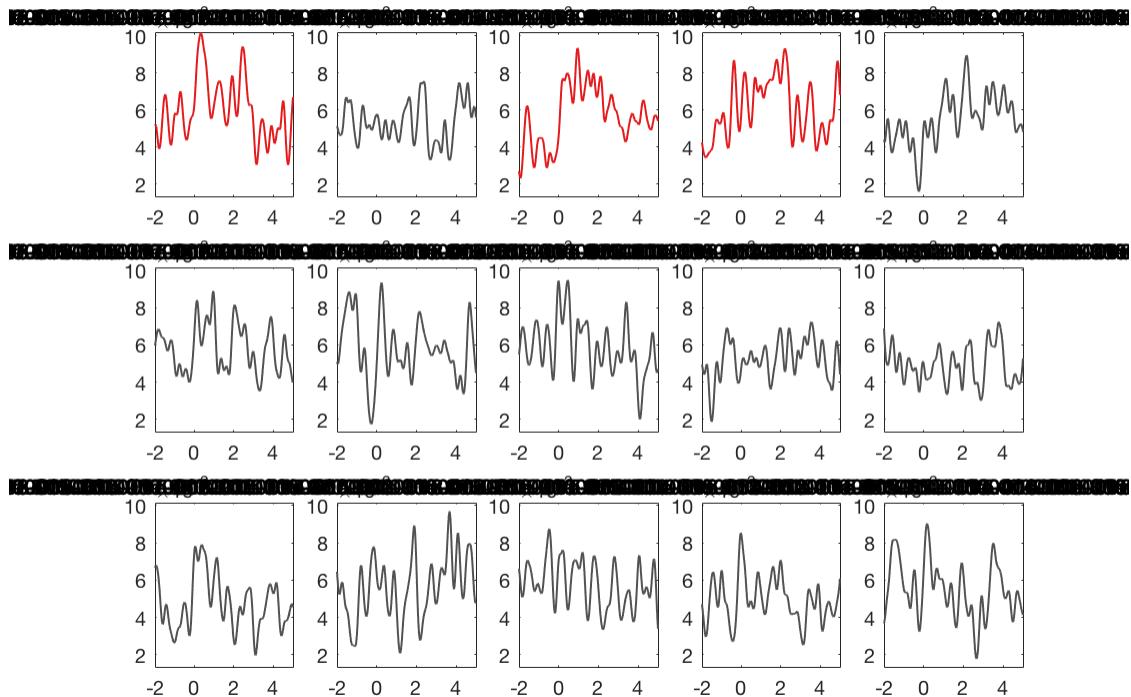
2 - 4 - 4 - ls: 3.028058e-02 - info: 2.269044e+00 - exc: 13



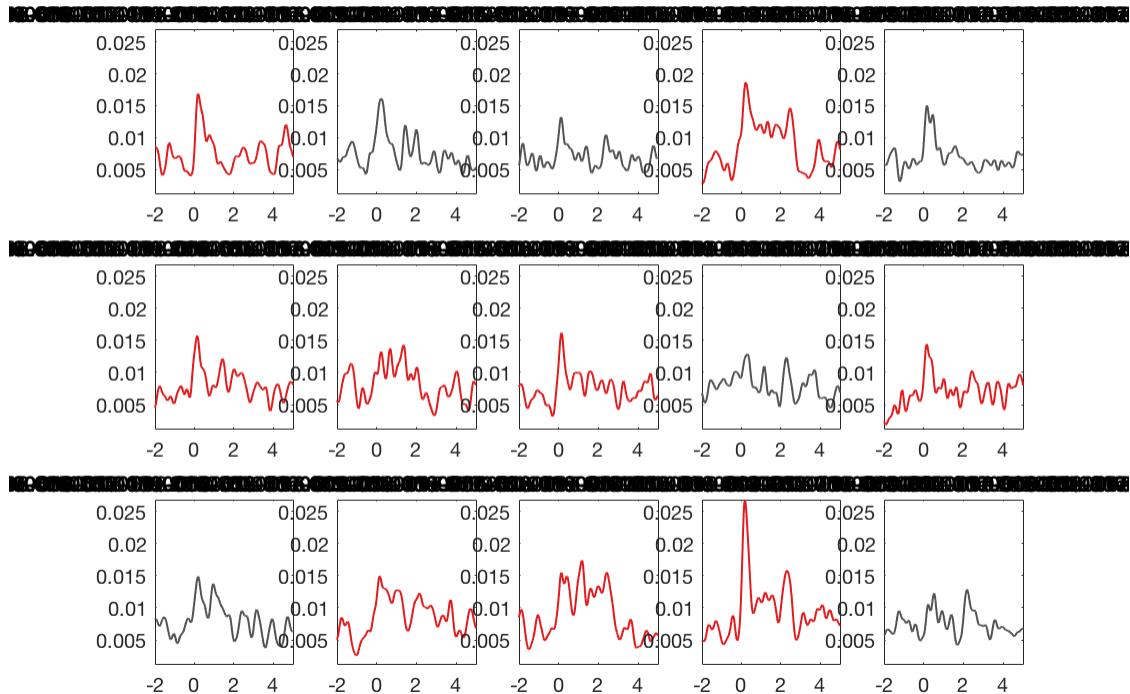
2 - 4 - 5 - ls: 3.633941e-02 - info: 4.310191e+00 - exc: 1



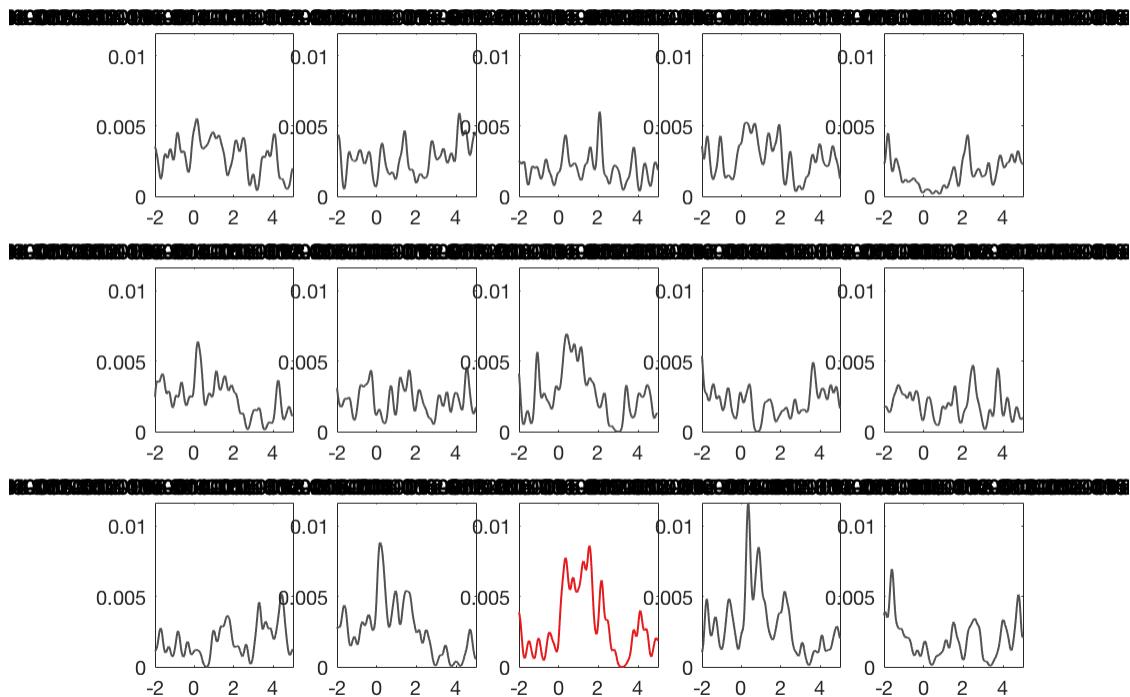
2 - 4 - 6 - ls: 3.284542e-02 - info: 6.058368e-01 - exc: 3



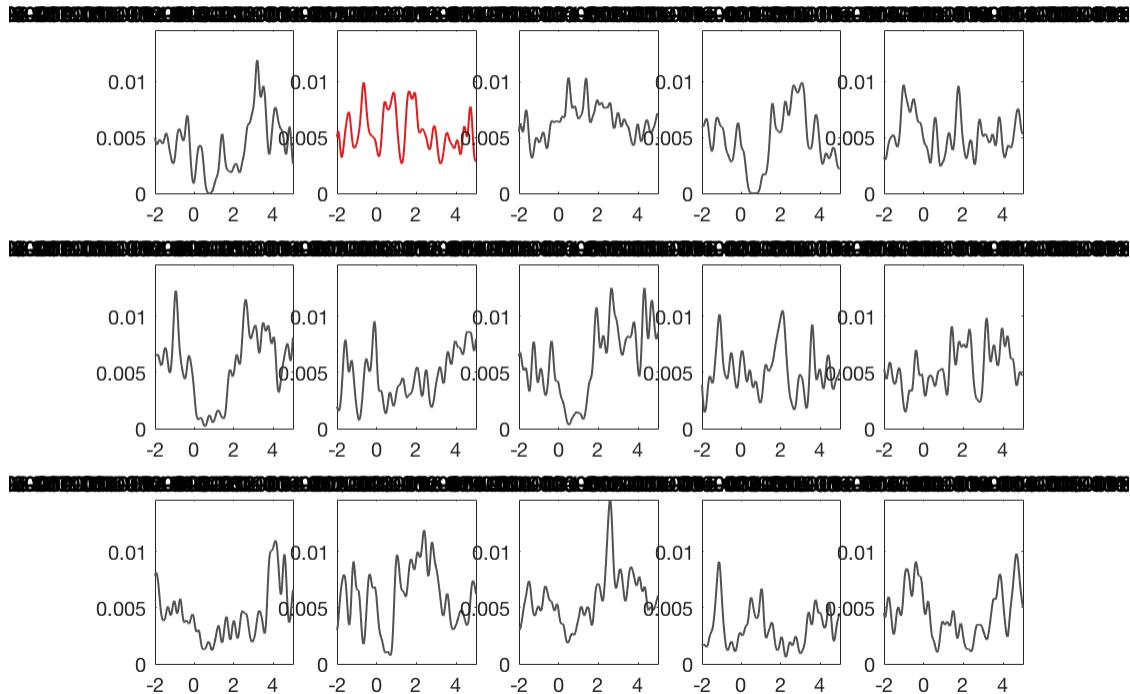
3 - 1 - 5 - ls: 4.029059e-02 - info: 1.313760e+00 - exc: 9



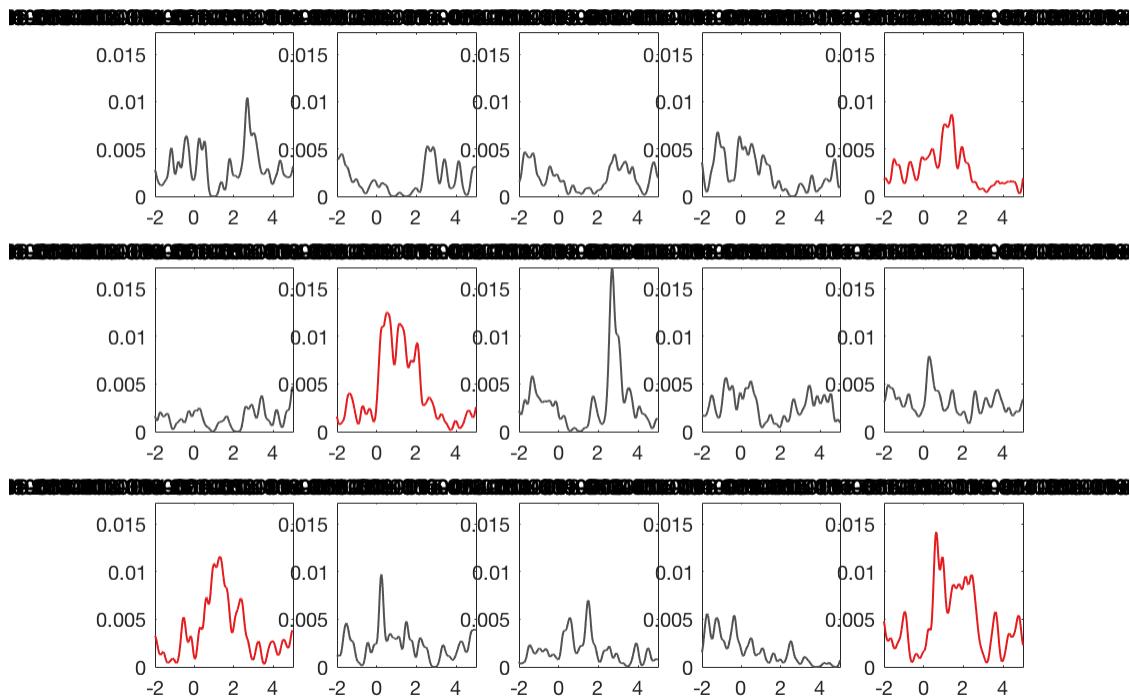
3 - 3 - 2 - ls: 5.593063e-02 - info: 6.049366e+00 - exc: 1



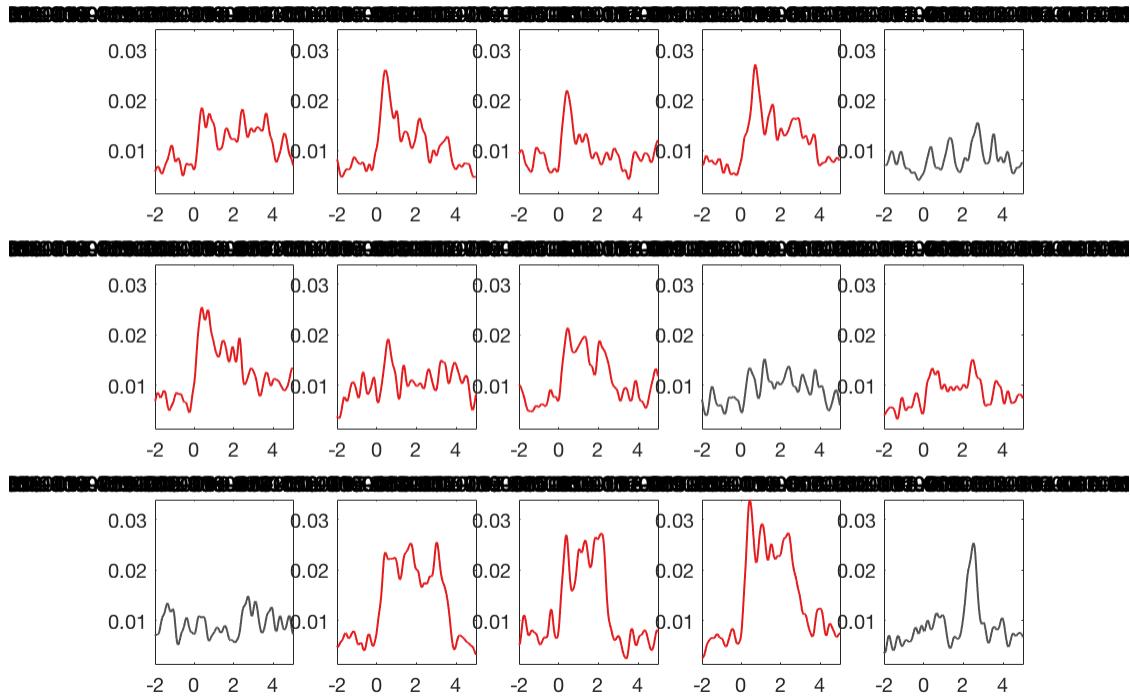
3 - 3 - 5 - ls: 2.431934e-02 - info: 4.423966e+00 - exc: 1



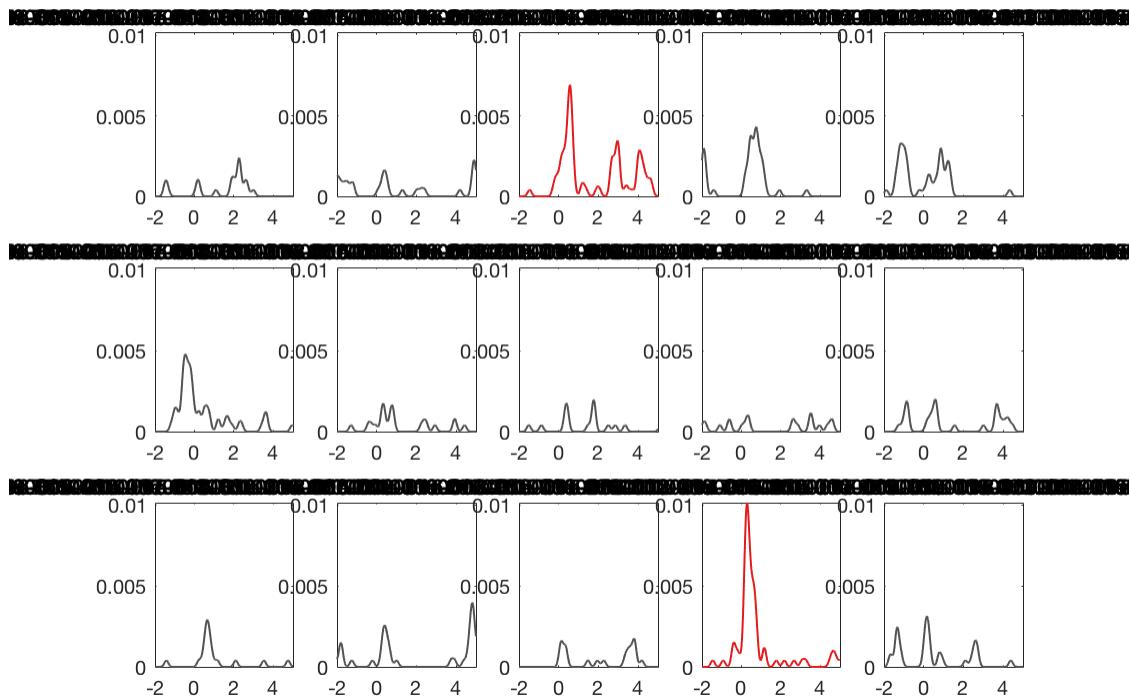
3 - 4 - 1 - ls: 9.318718e-02 - info: 1.036303e+01 - exc: 4



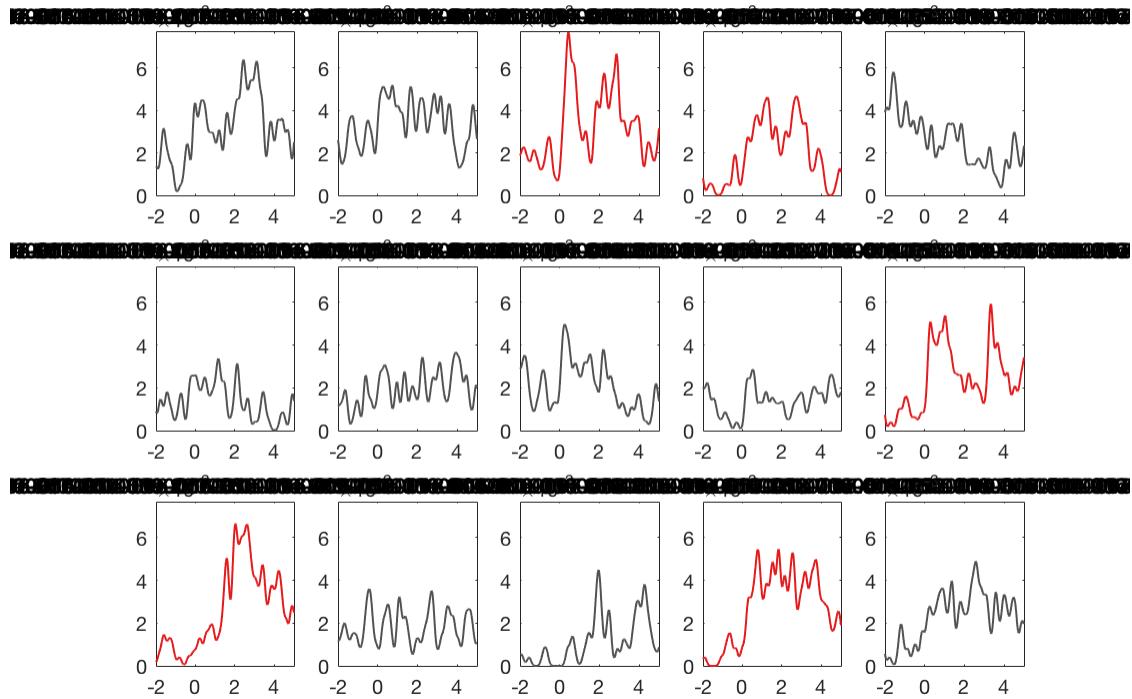
3 - 4 - 3 - ls: 1.068726e-01 - info: 1.138613e+01 - exc: 11



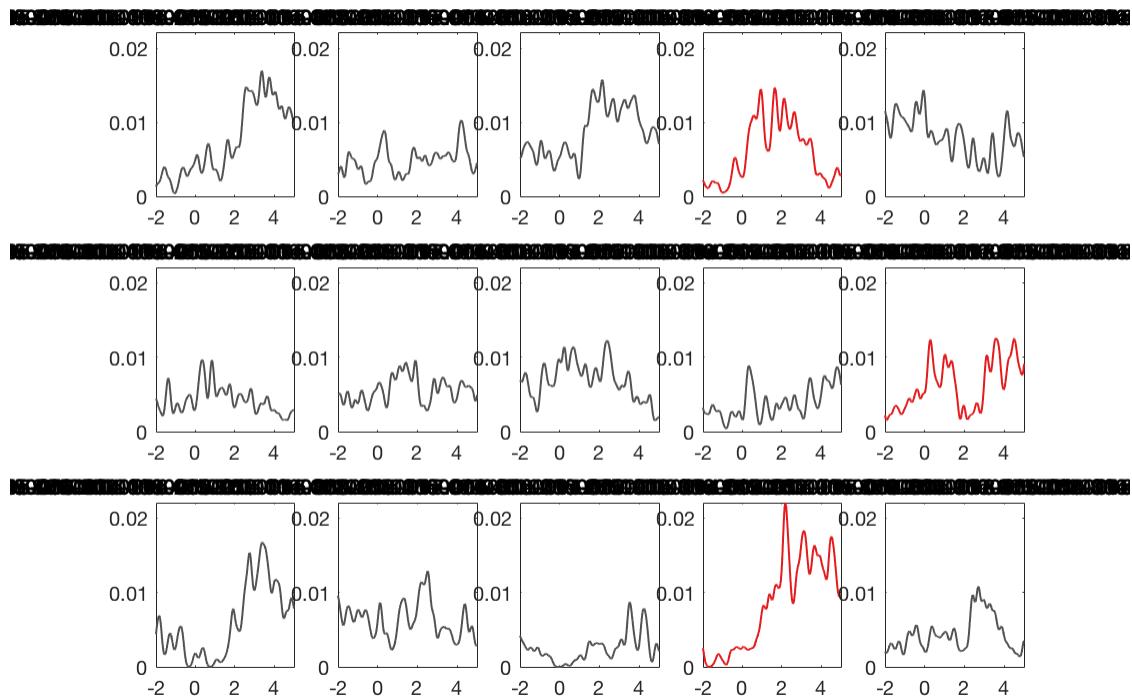
4 - 1 - 1 - ls: 1.295166e-02 - info: 1.613712e+00 - exc: 2



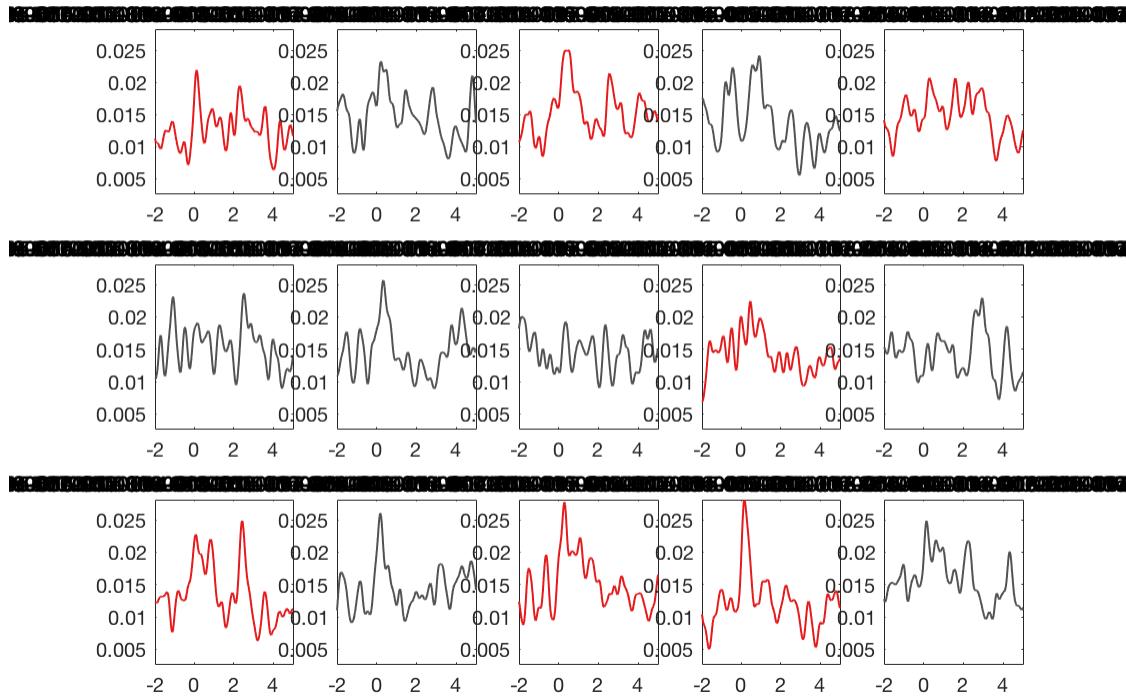
4 - 1 - 2 - ls: 1.882861e-02 - info: 1.665592e+00 - exc: 5



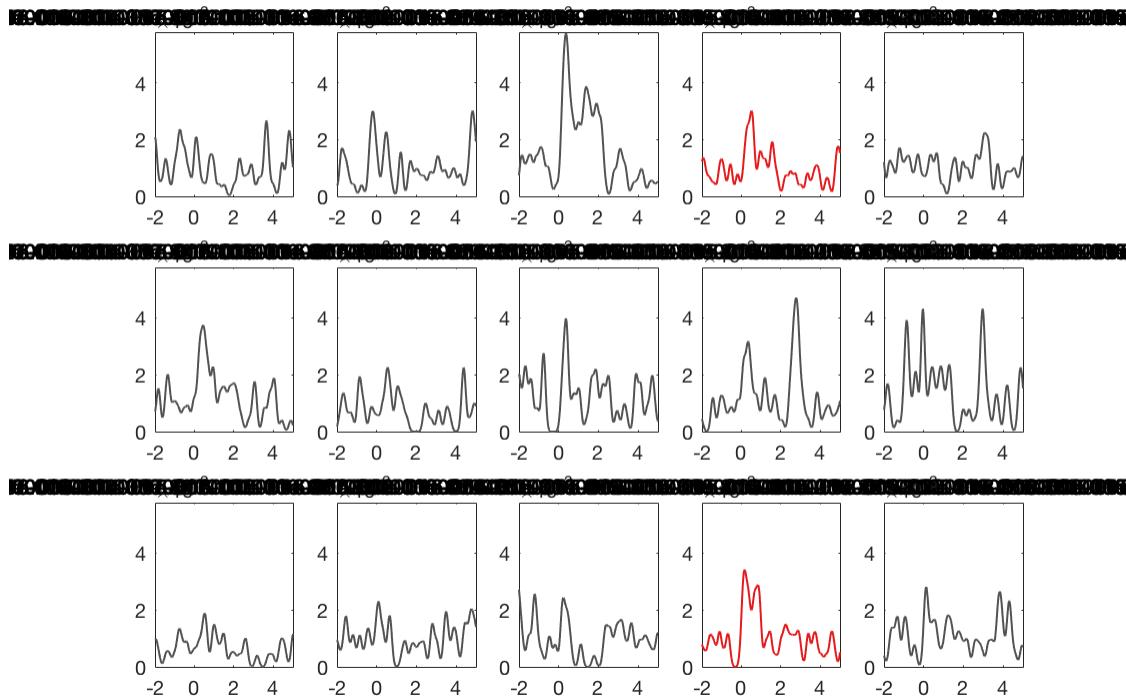
4 - 1 - 3 - ls: 1.418844e-02 - info: 1.003698e+00 - exc: 3



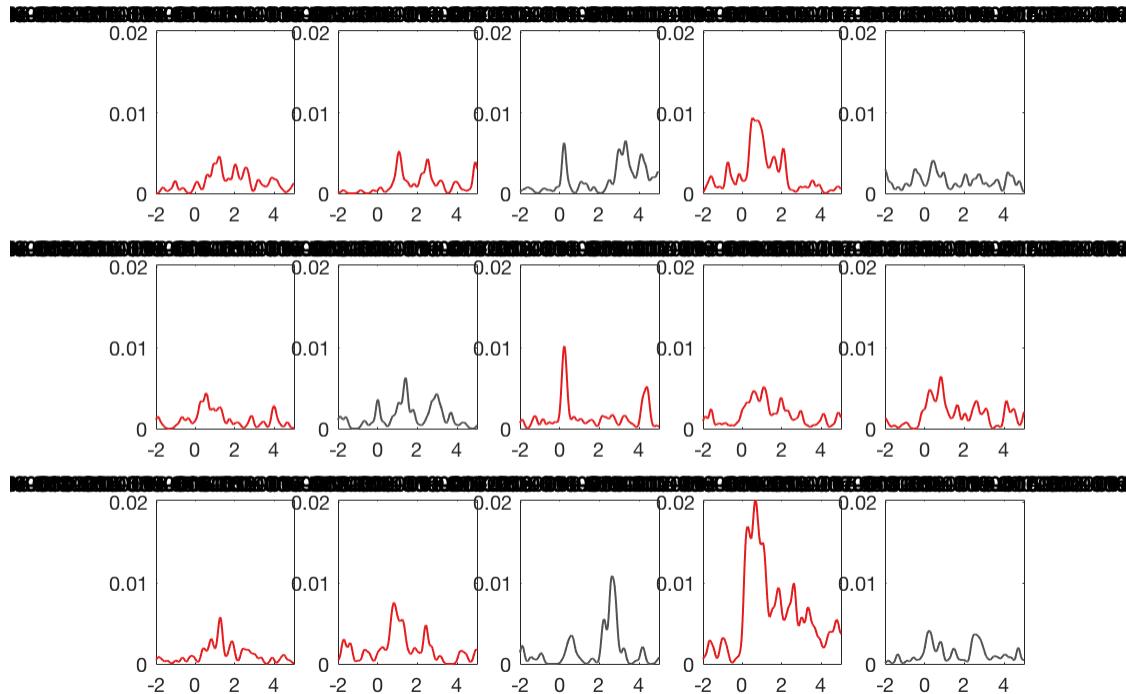
4 - 1 - 5 - ls: $3.703851e-02$ - info: $5.209462e-01$ - exc: 7



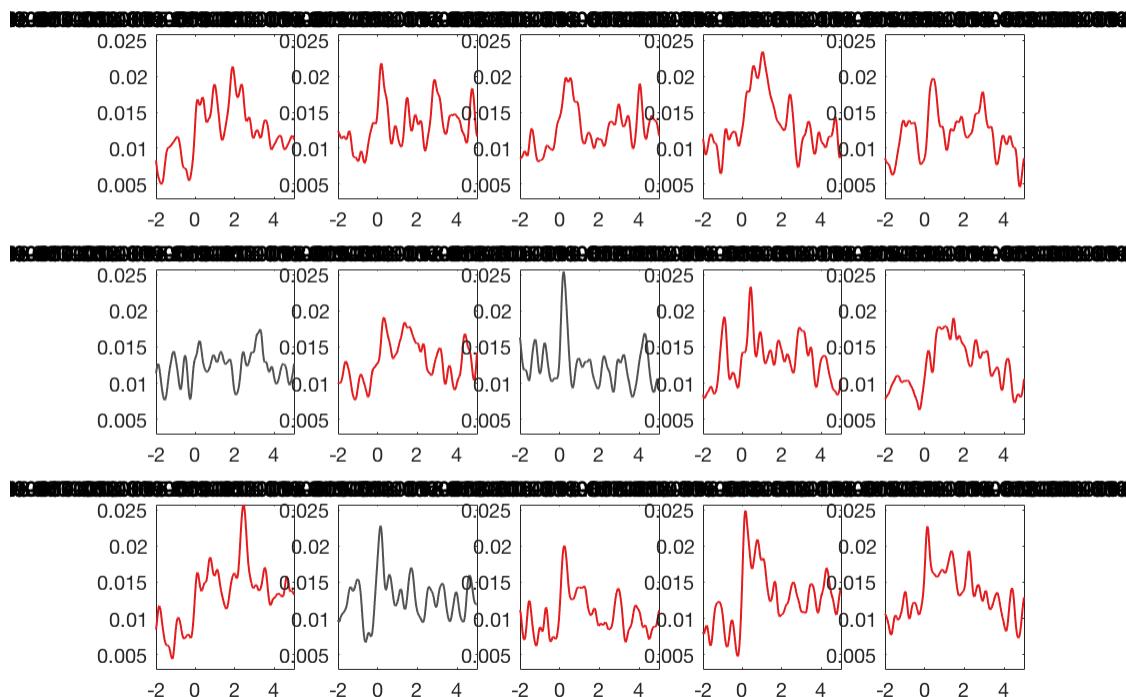
4 - 2 - 2 - ls: $1.098325e-02$ - info: $1.218418e+00$ - exc: 2



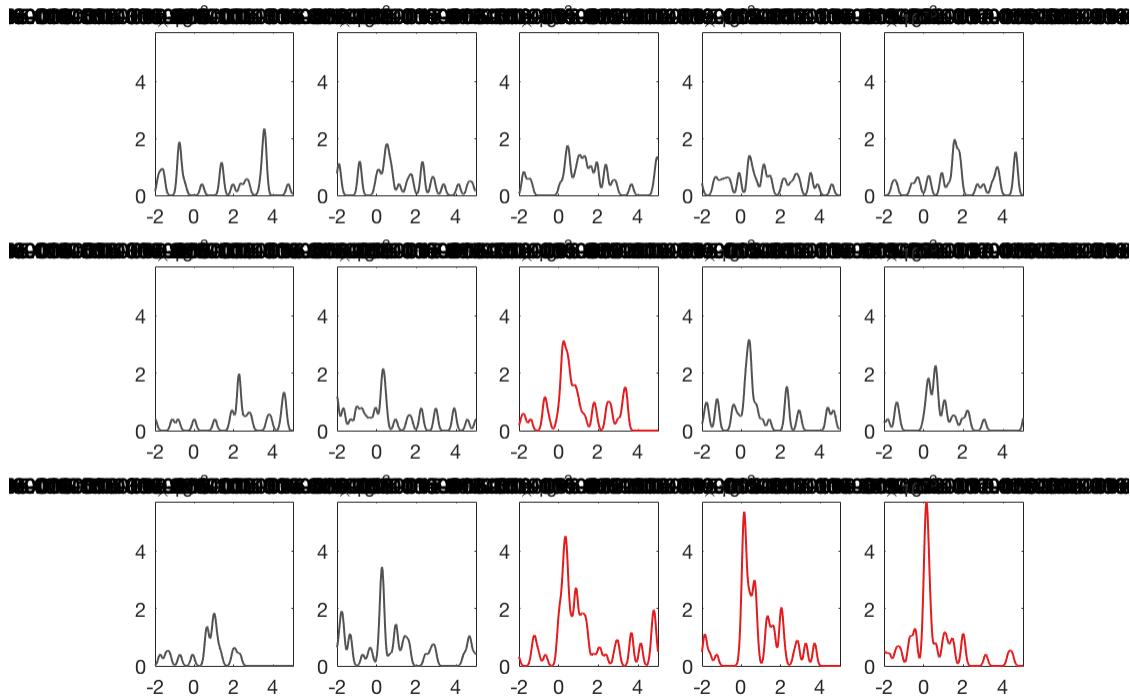
4 - 2 - 3 - ls: 7.023195e-02 - info: 3.804175e+00 - exc: 10



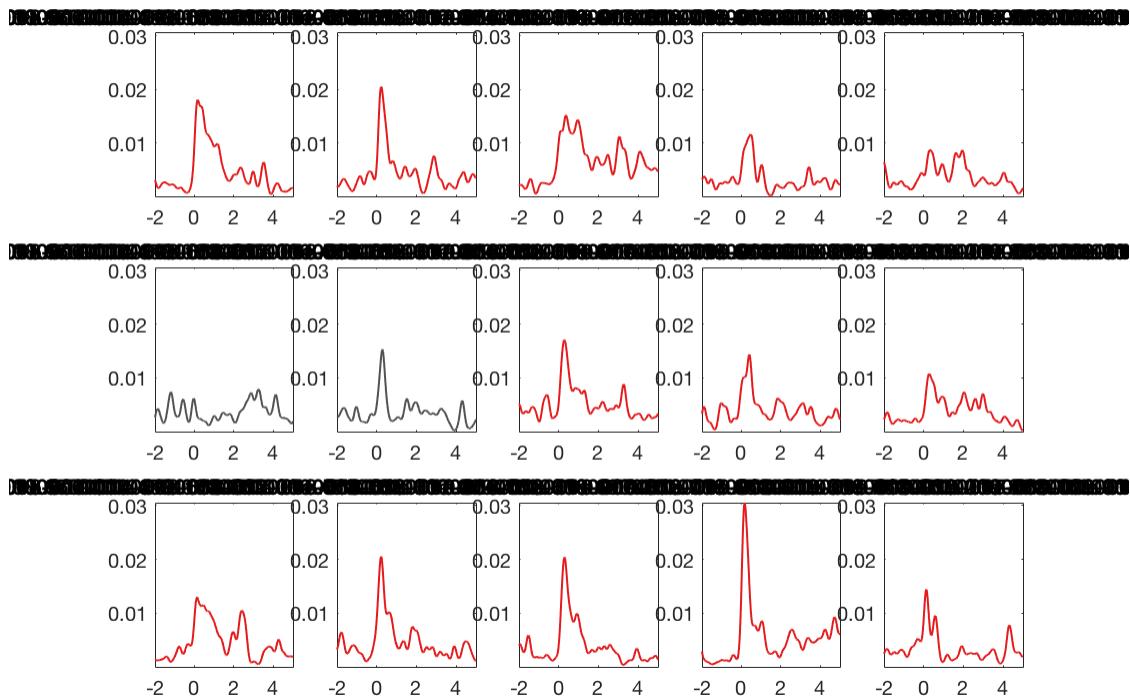
4 - 2 - 6 - ls: 1.947253e-02 - info: 3.436860e-01 - exc: 12



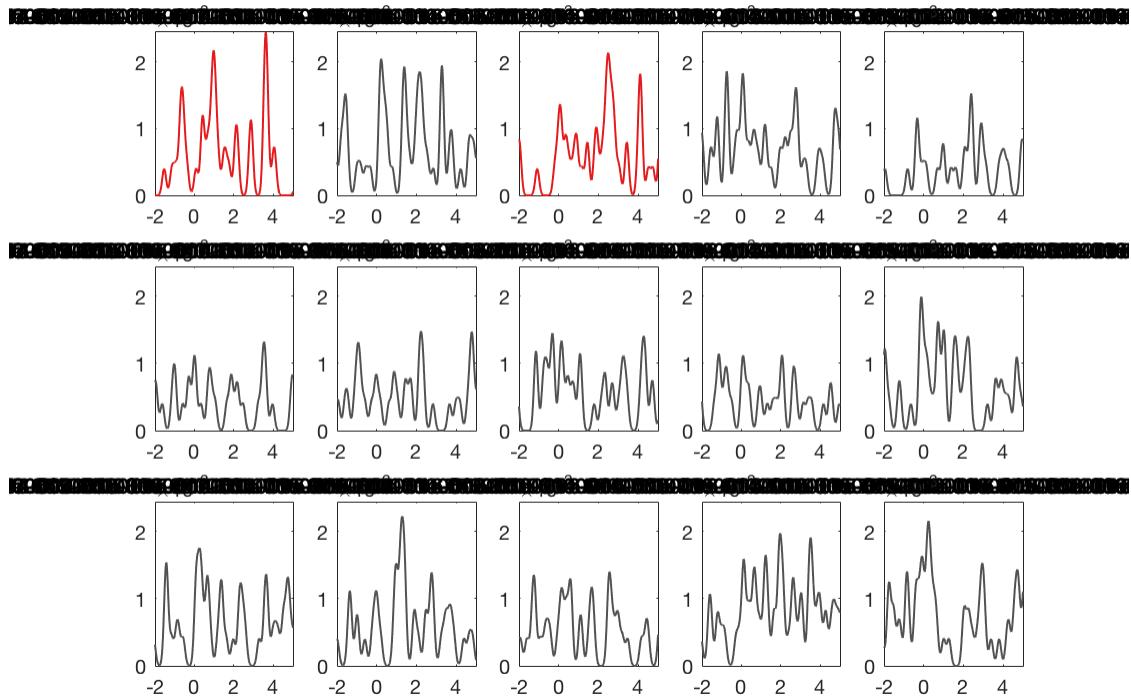
4 - 3 - 1 - ls: 7.511922e-02 - info: 4.900573e+00 - exc: 4



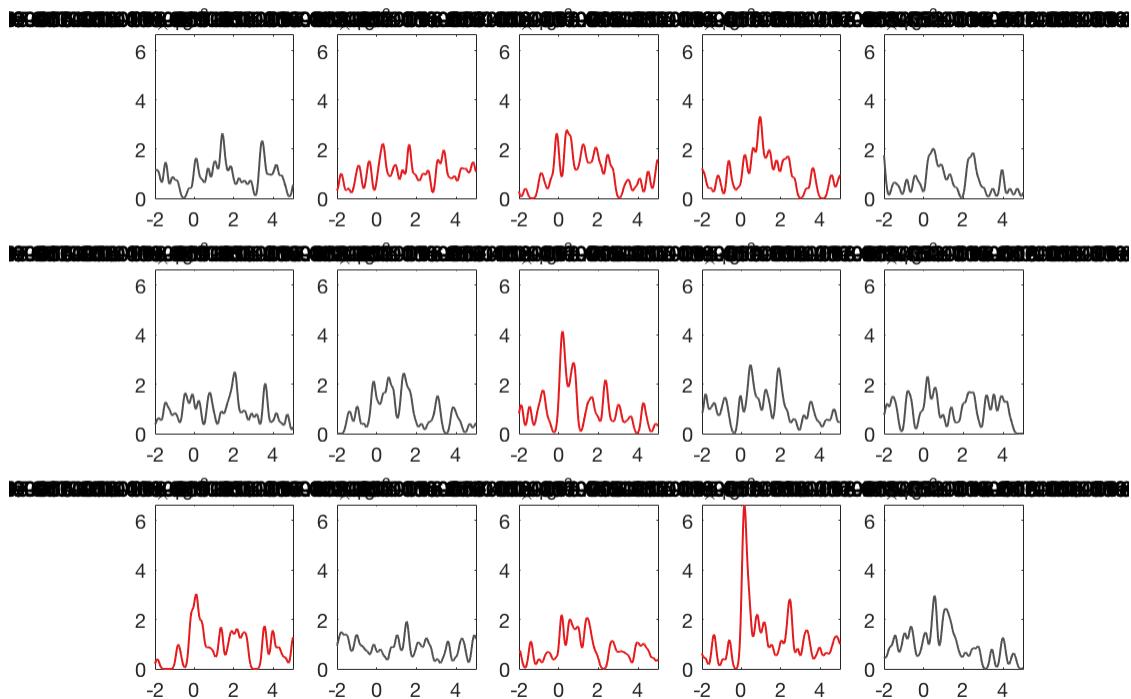
4 - 3 - 3 - ls: 5.330972e-02 - info: 6.730236e+00 - exc: 13



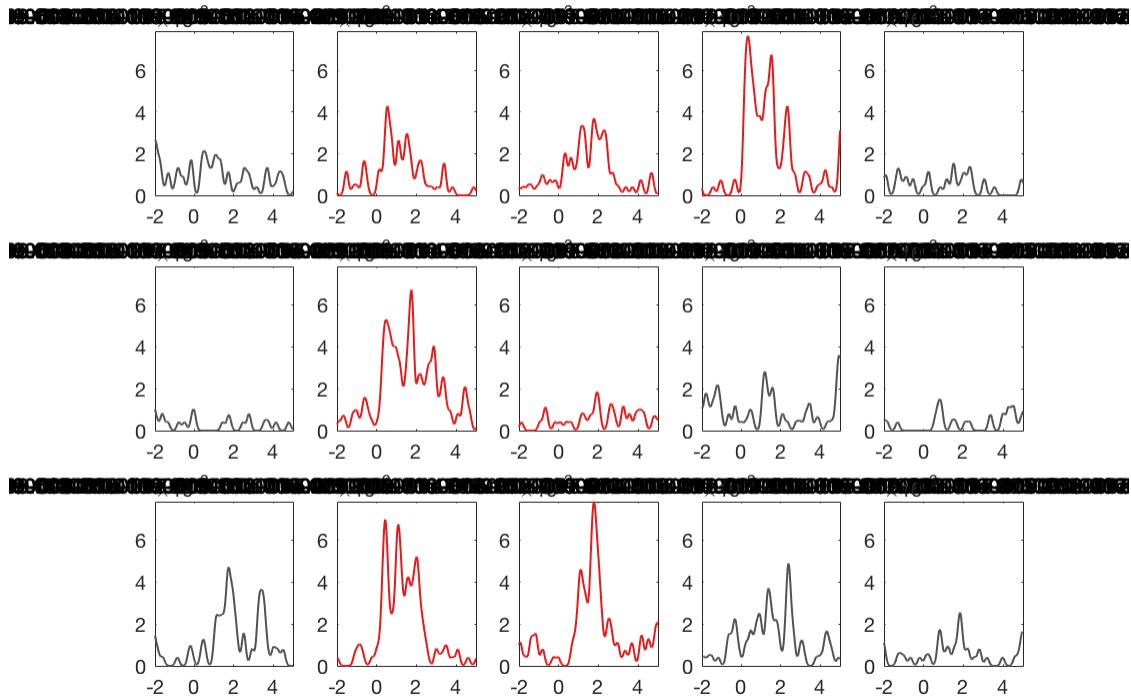
4 - 4 - 1 - ls: 6.476223e-03 - info: 1.143066e-01 - exc: 2



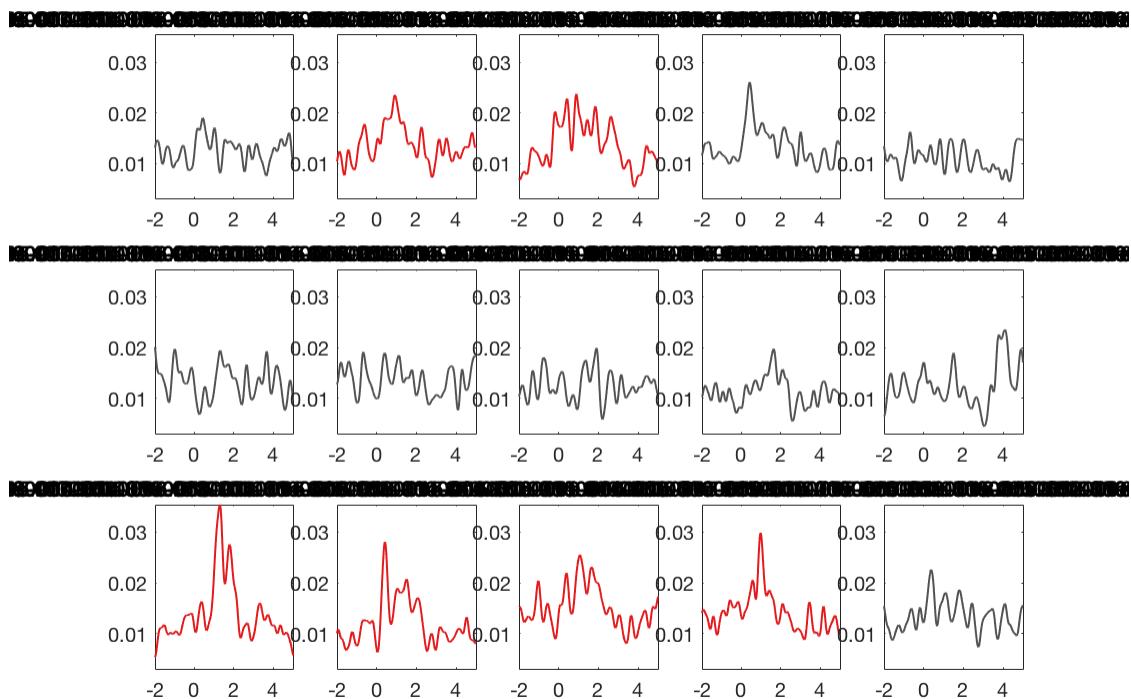
4 - 4 - 2 - ls: 2.257800e-02 - info: 1.454184e+00 - exc: 7



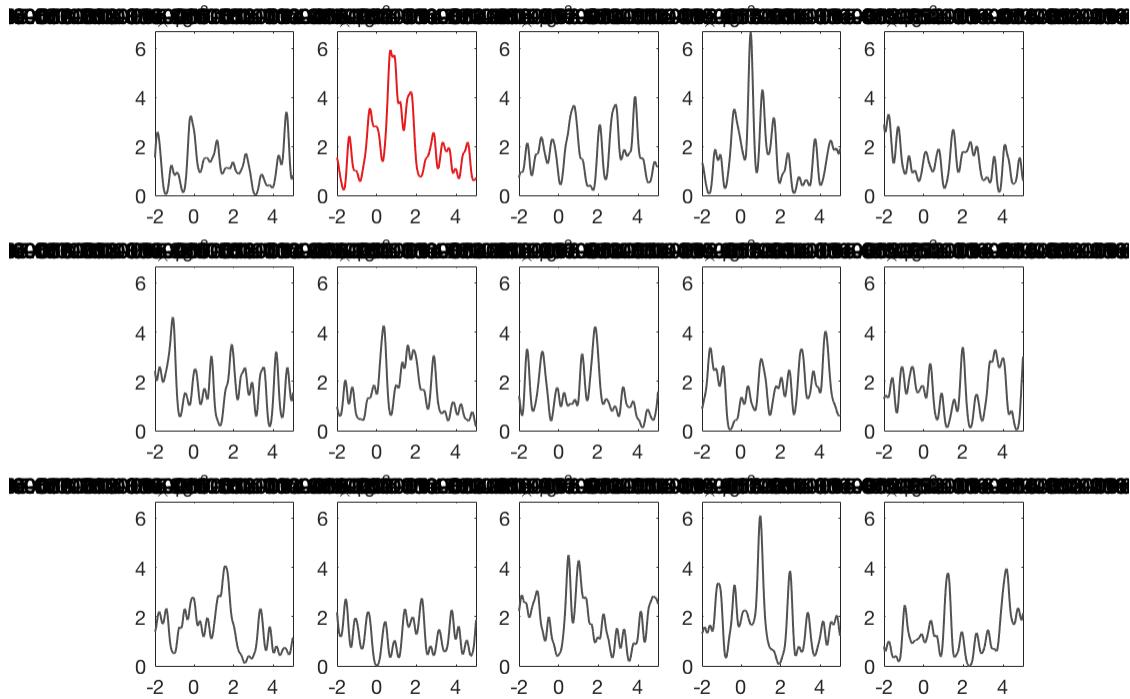
5 - 1 - 1 - ls: 4.076964e-02 - info: 2.897063e+00 - exc: 7



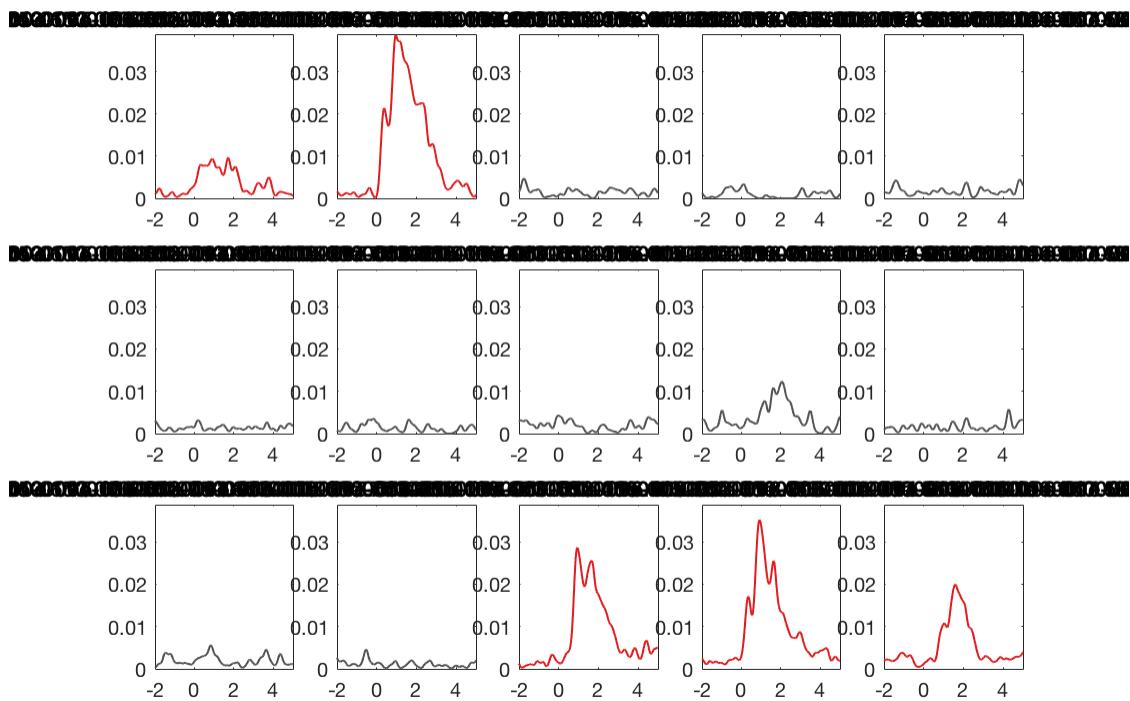
5 - 2 - 3 - ls: 2.219861e-02 - info: 2.916962e+00 - exc: 6



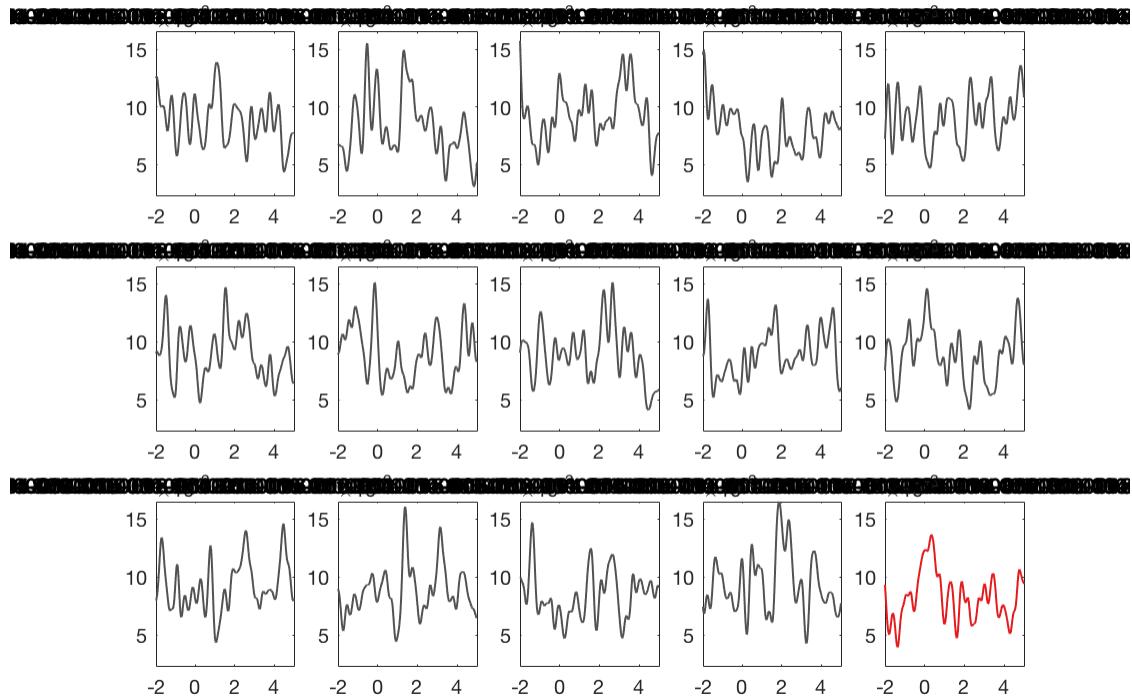
5 - 2 - 5 - ls: 2.070008e-02 - info: 1.327299e+00 - exc: 1



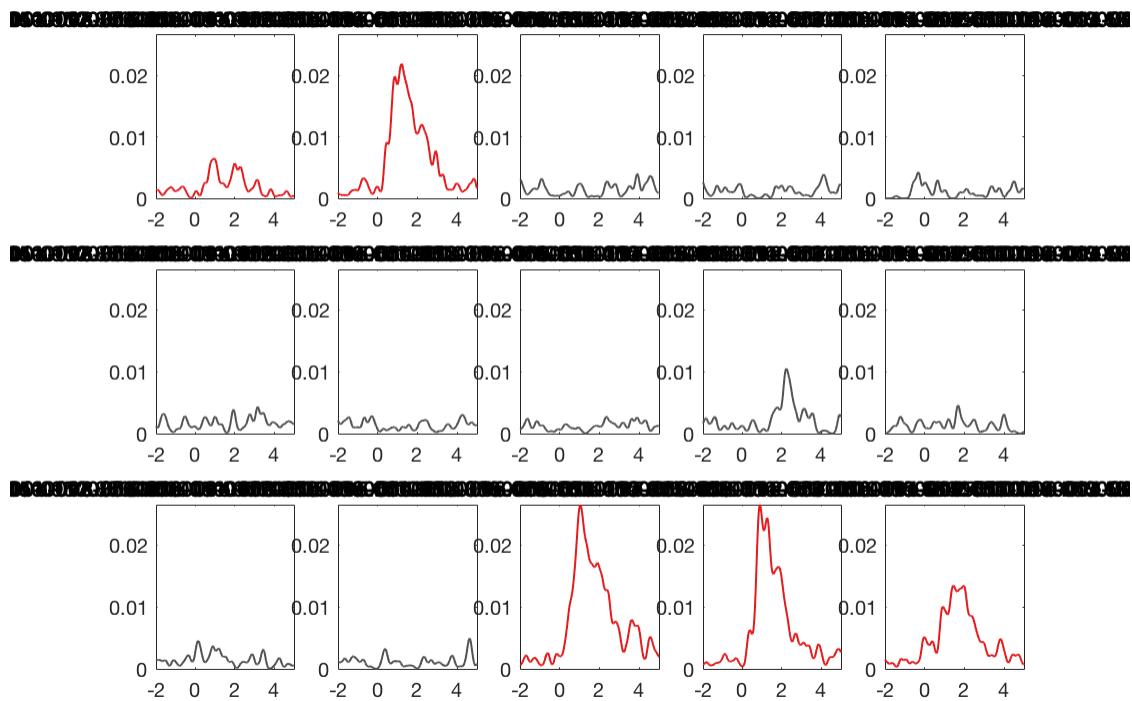
5 - 3 - 3 - ls: 2.572826e-01 - info: 1.040833e+01 - exc: 5



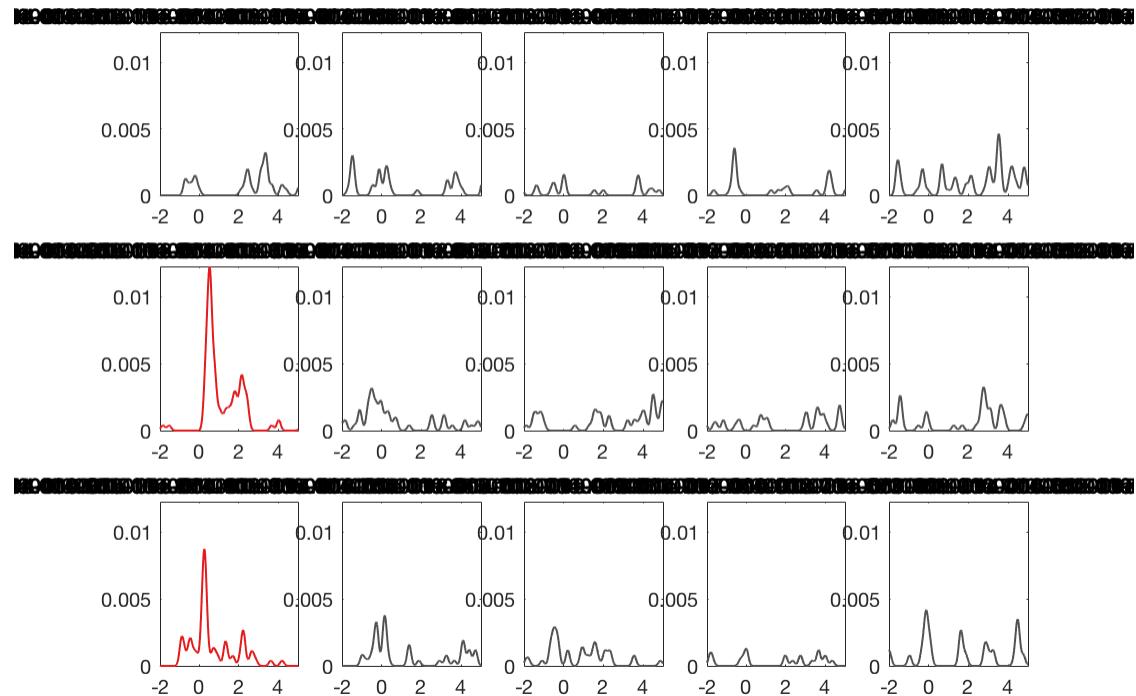
5 - 3 - 5 - ls: 1.797146e-02 - info: 3.038240e-01 - exc: 1



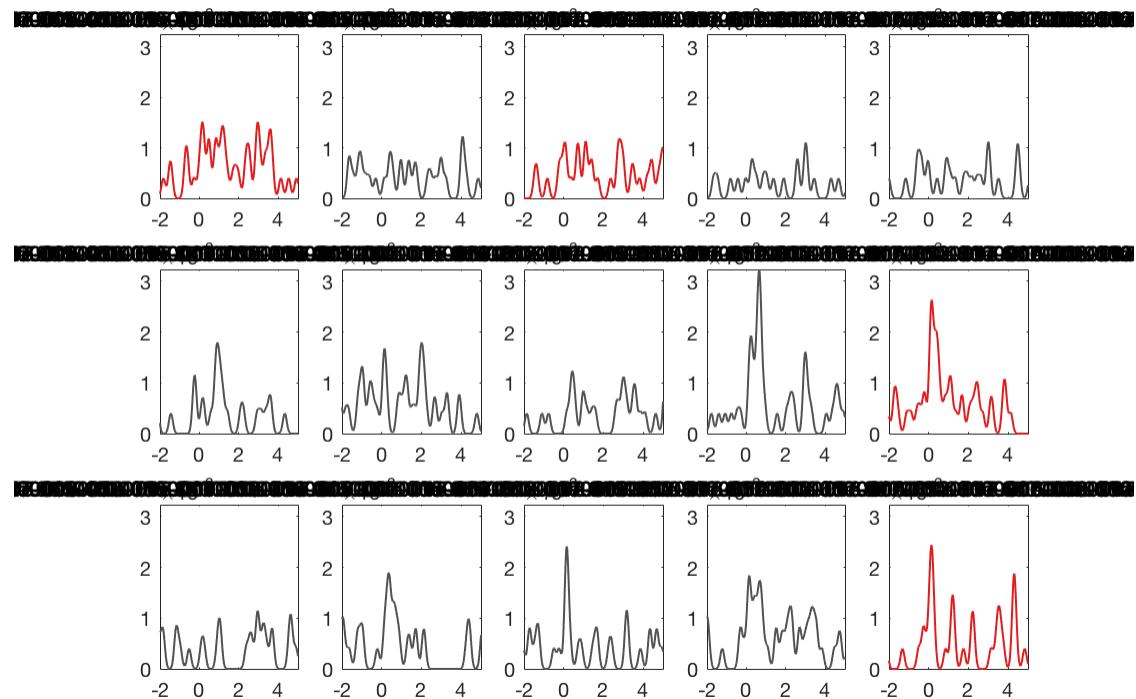
6 - 3 - 10 - ls: 1.456876e-01 - info: 1.655145e+01 - exc: 5



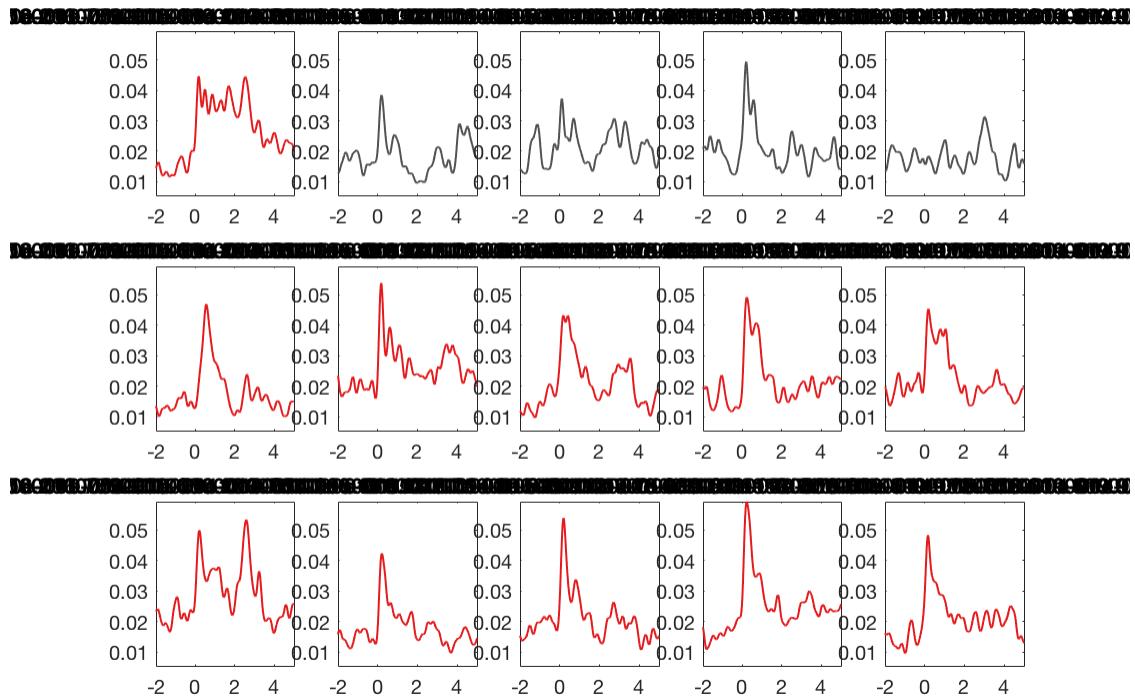
7 - 1 - 1 - ls: 4.309705e-02 - info: 7.030909e+00 - exc: 2



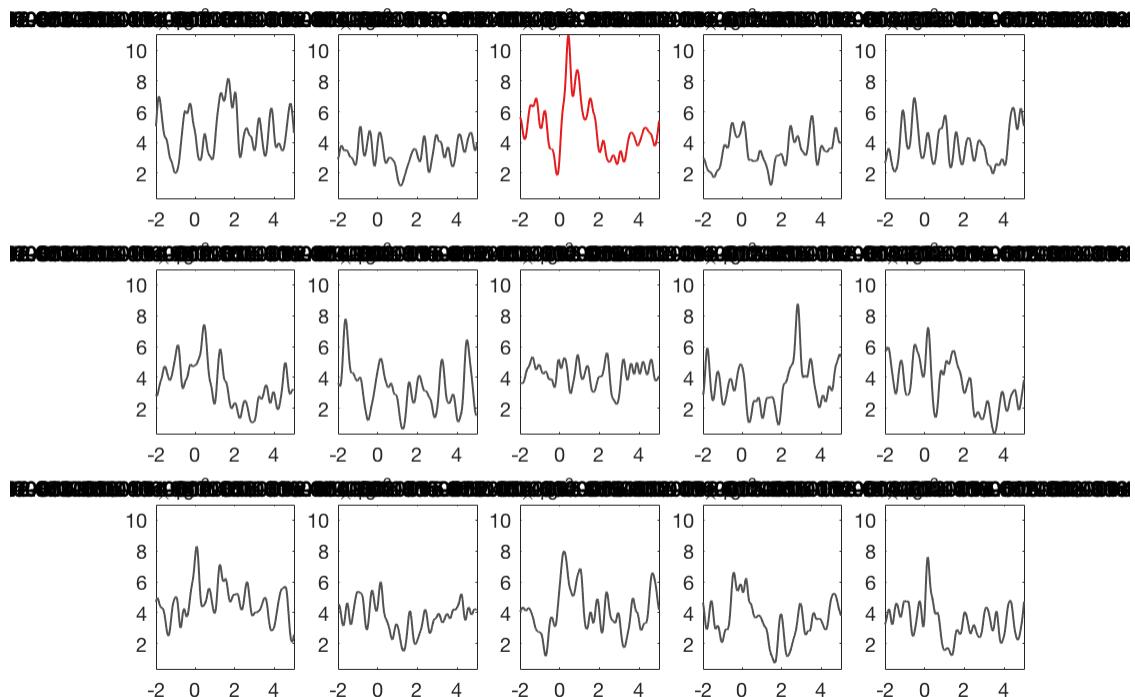
7 - 1 - 3 - ls: 1.565279e-02 - info: 9.749651e-01 - exc: 4



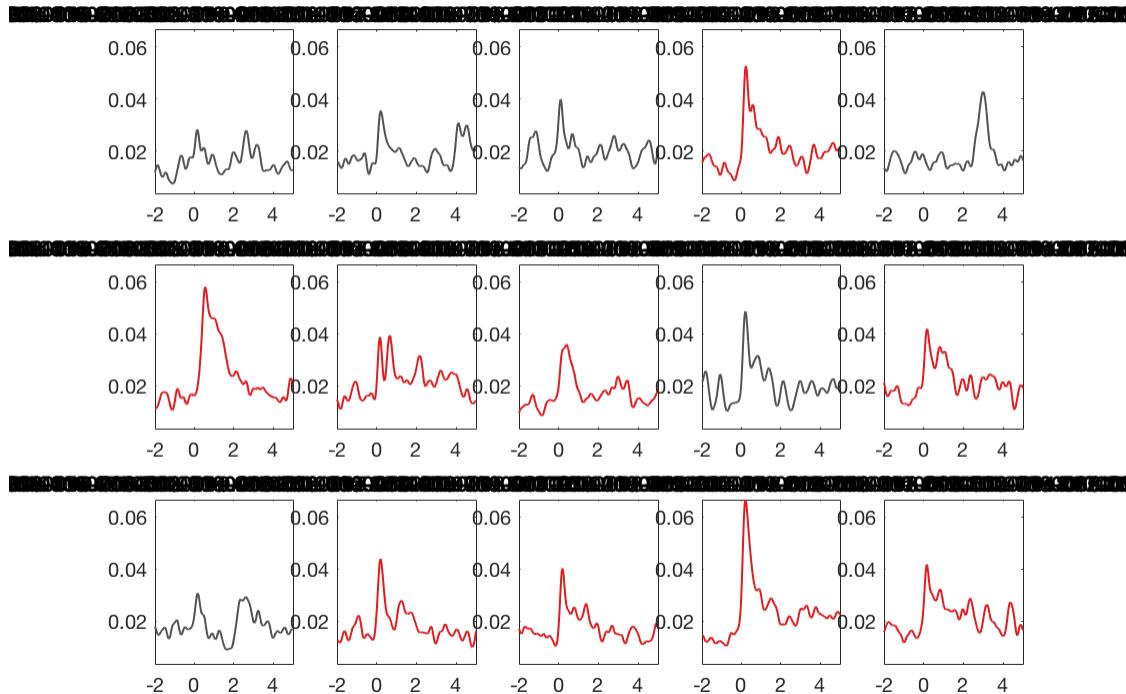
7 - 1 - 5 - ls: 2.011074e-02 - info: 1.200124e+01 - exc: 11



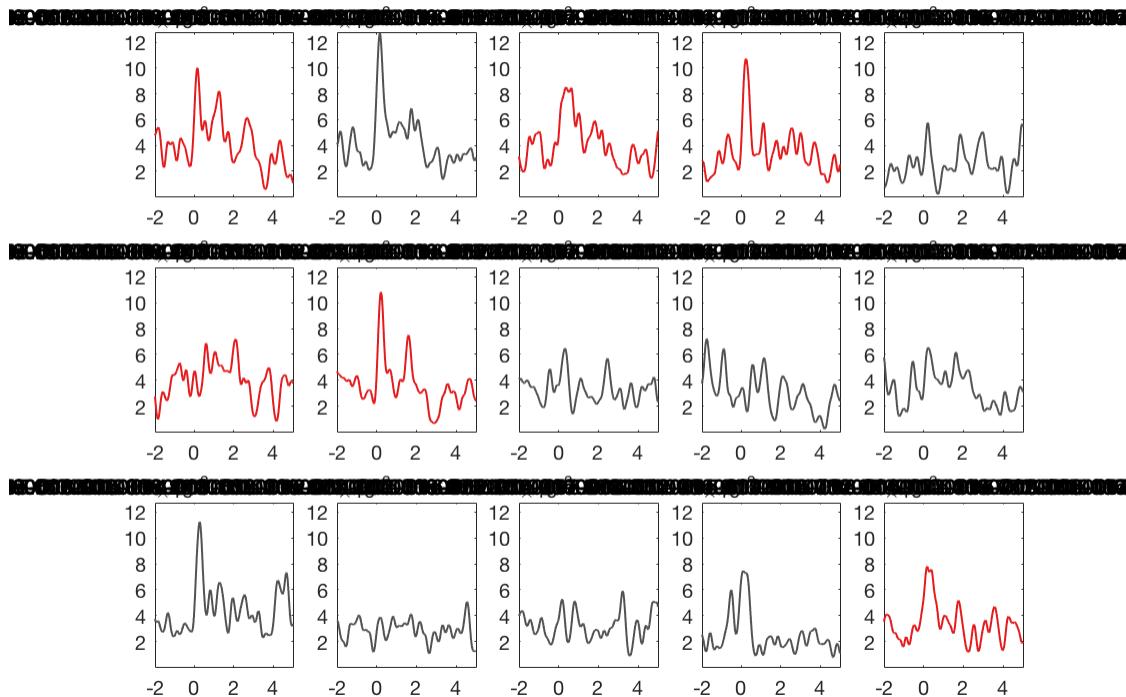
7 - 2 - 1 - ls: 1.663242e-02 - info: 1.018883e+00 - exc: 1



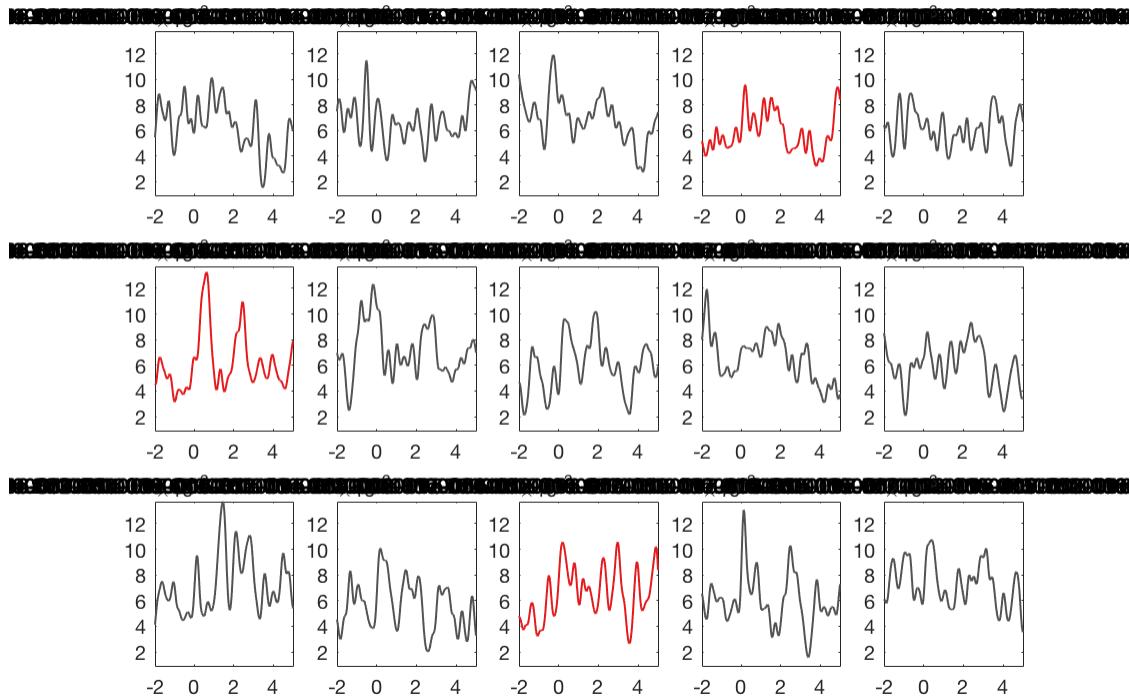
7 - 2 - 2 - ls: 3.454678e-02 - info: 5.345944e+00 - exc: 9



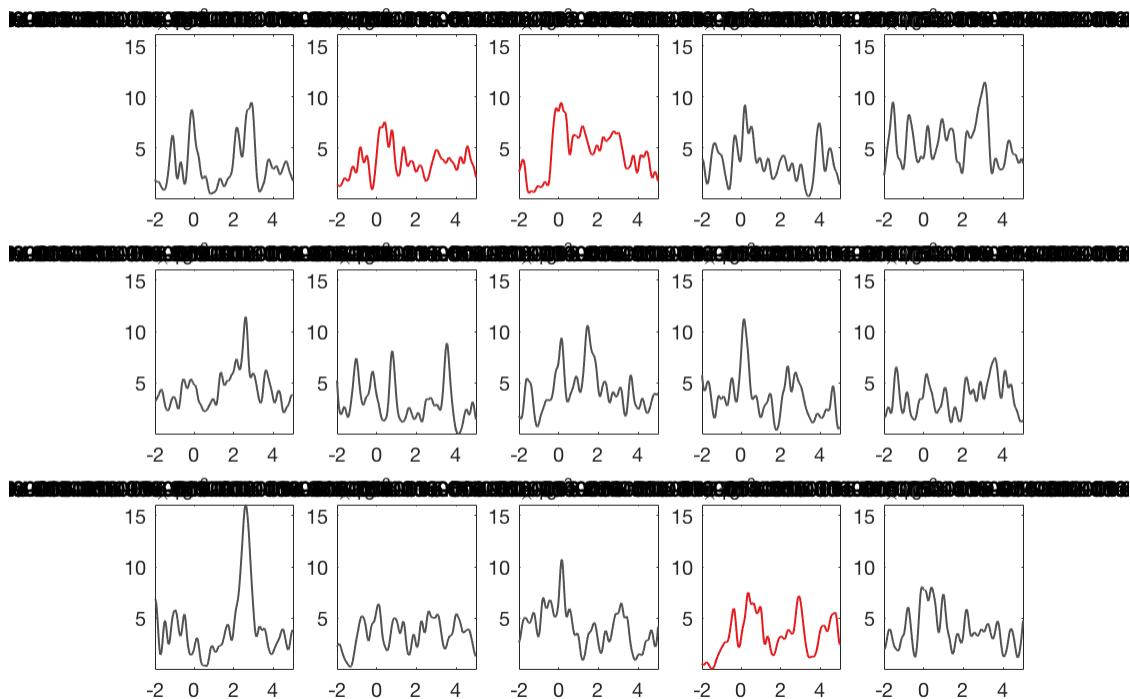
7 - 3 - 2 - ls: 3.271976e-02 - info: 2.633872e+00 - exc: 6



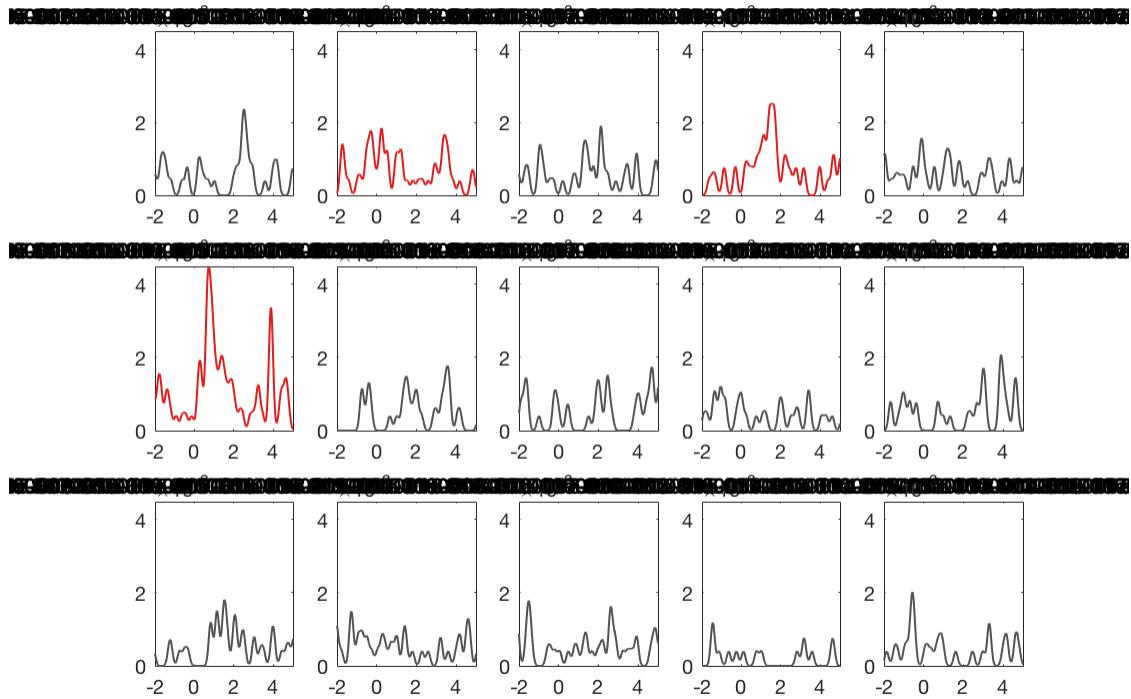
7 - 3 - 4 - ls: 1.771306e-02 - info: 4.070349e-01 - exc: 3



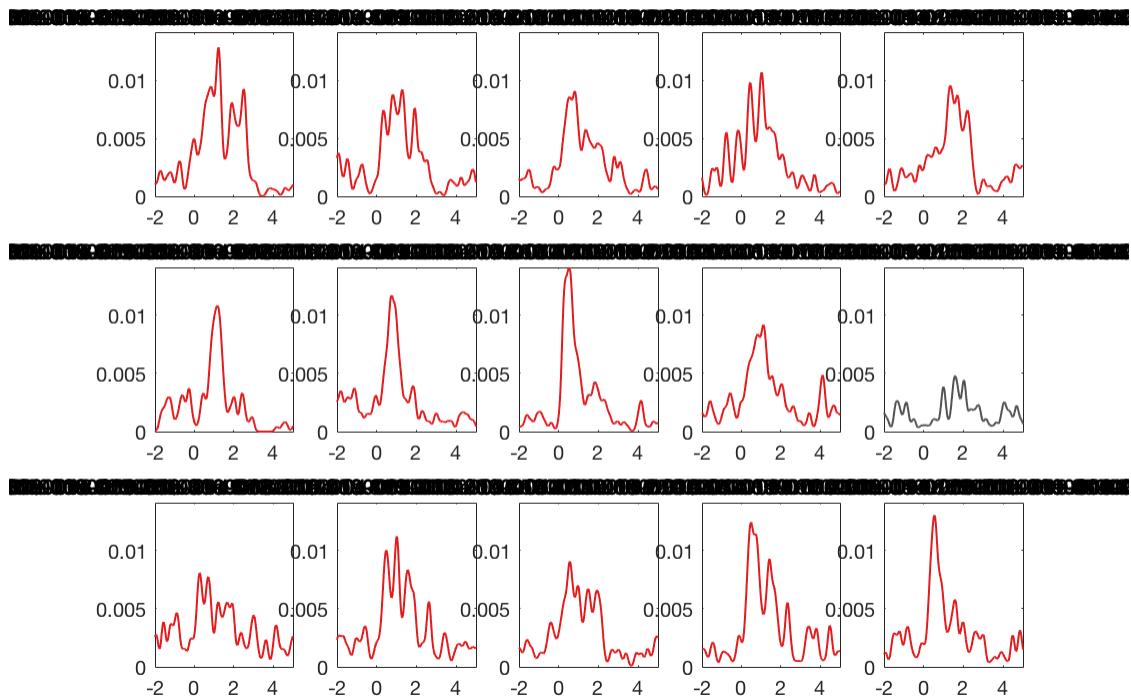
7 - 4 - 1 - ls: 1.695845e-02 - info: 2.576131e+00 - exc: 3



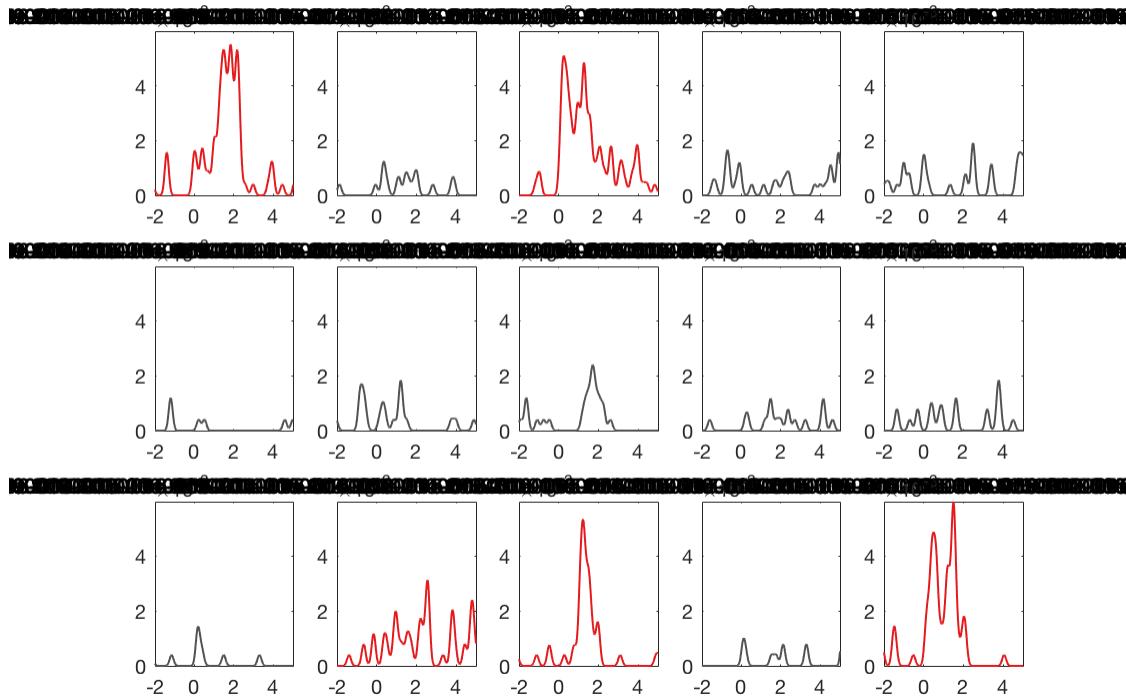
7 - 4 - 3 - ls: 1.508107e-02 - info: 2.349282e+00 - exc: 3



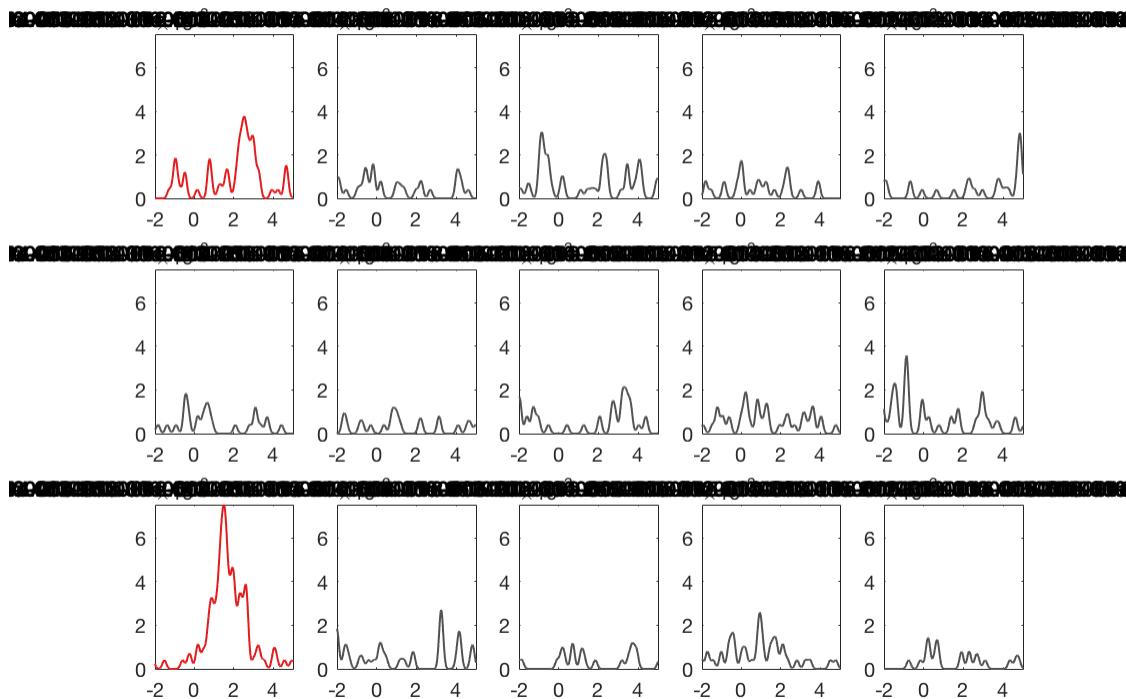
8 - 1 - 1 - ls: 3.993827e-02 - info: 6.837607e+00 - exc: 14



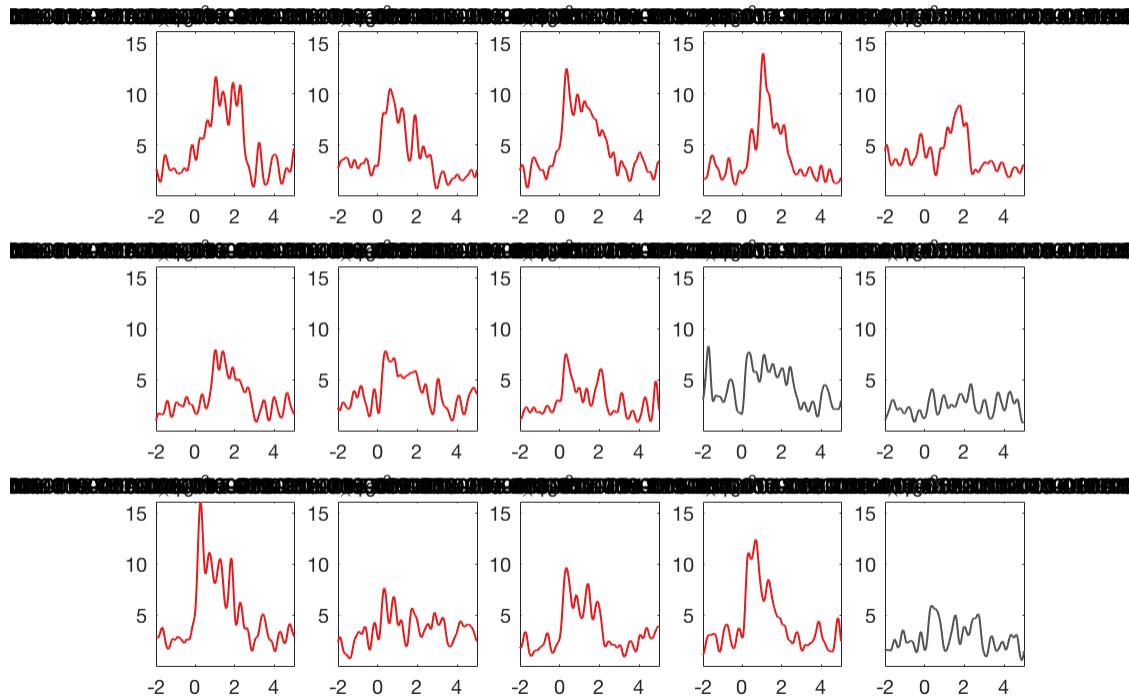
8 - 1 - 2 - ls: 4.876968e-02 - info: 2.475233e+00 - exc: 5



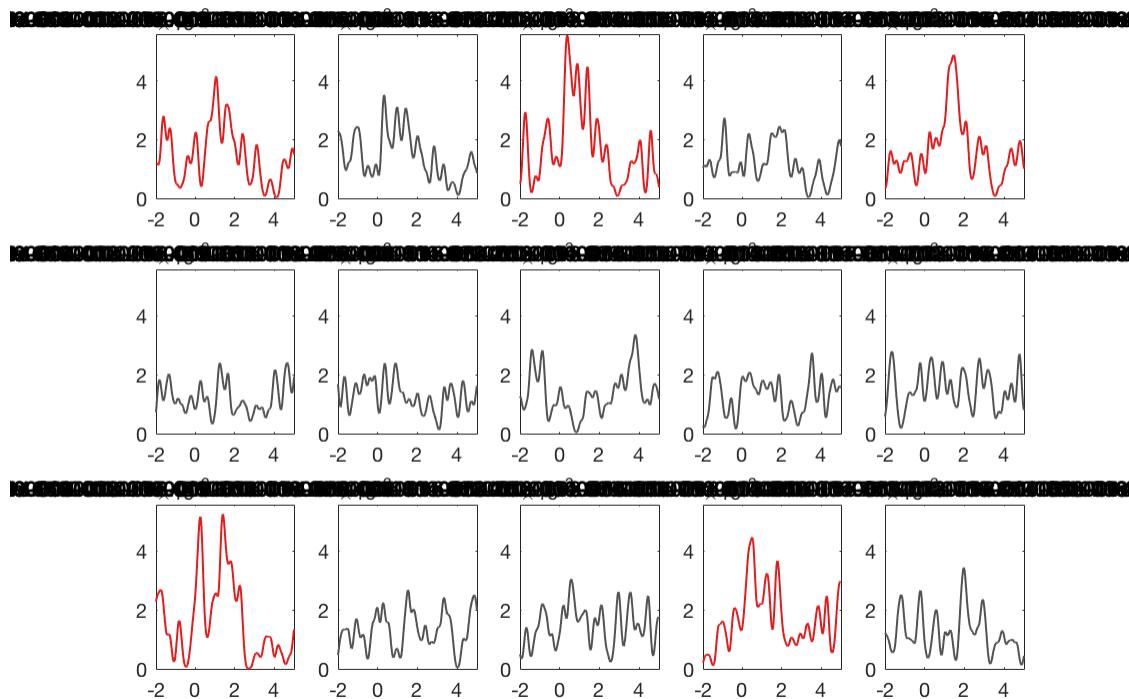
8 - 1 - 3 - ls: 1.614095e-02 - info: 9.148338e-01 - exc: 2



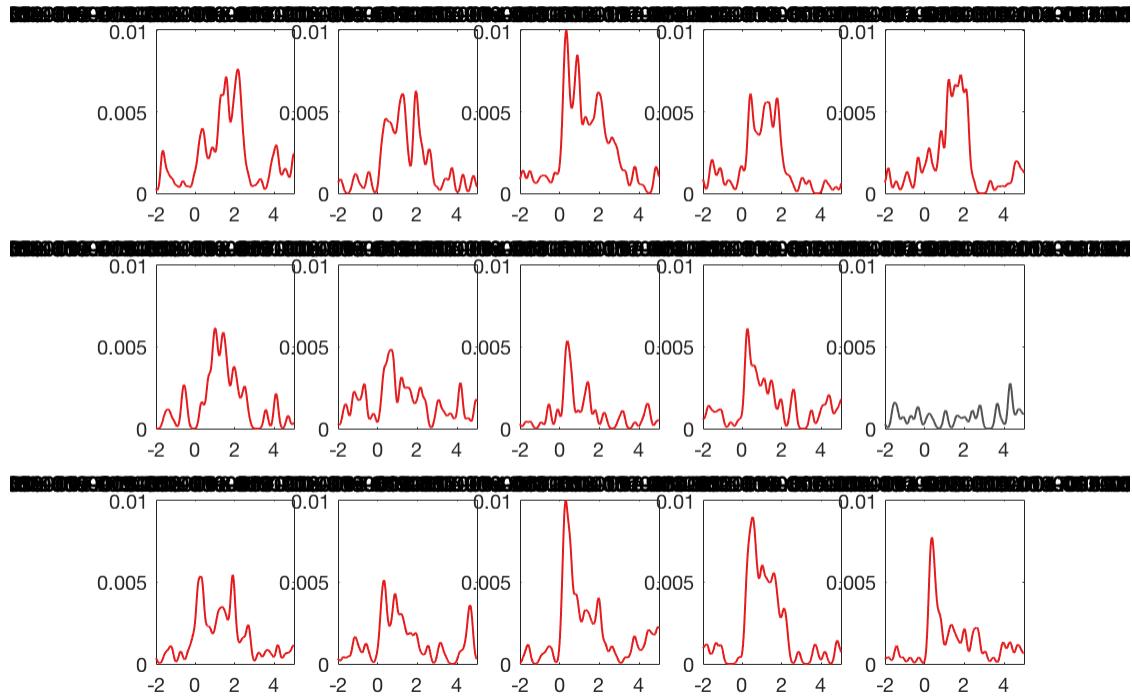
8 - 1 - 5 - ls: 8.883710e-02 - info: 4.062799e+00 - exc: 12



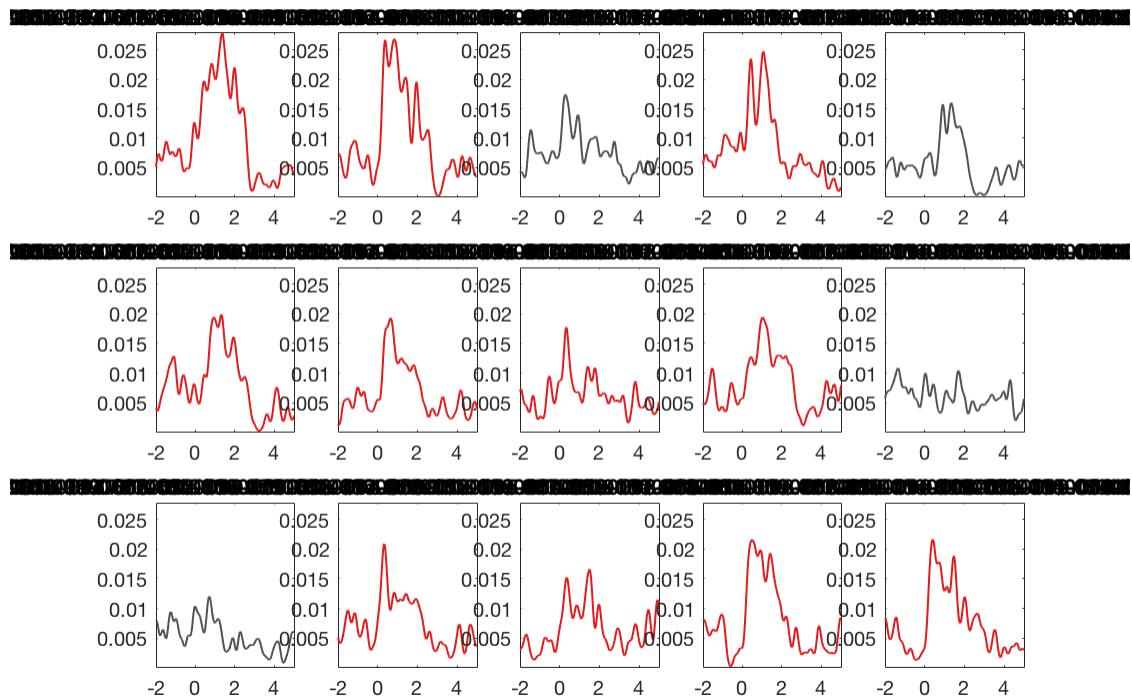
8 - 2 - 1 - ls: 3.194778e-02 - info: 2.565436e+00 - exc: 5



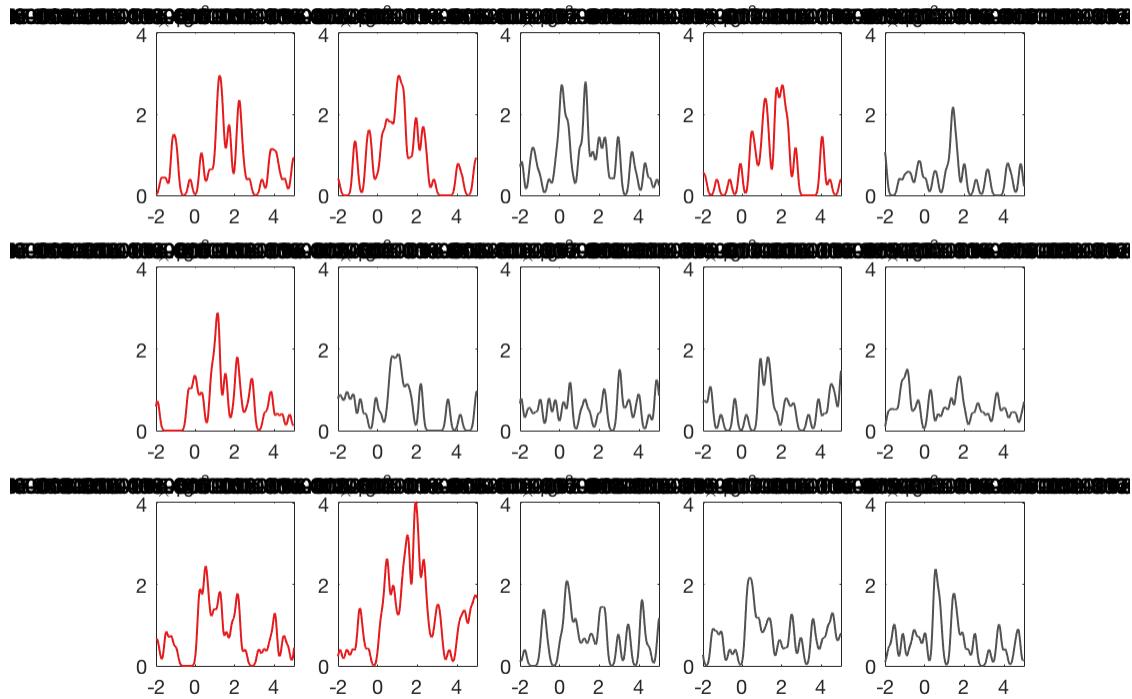
8 - 2 - 2 - ls: 4.358516e-02 - info: 3.220365e+00 - exc: 14



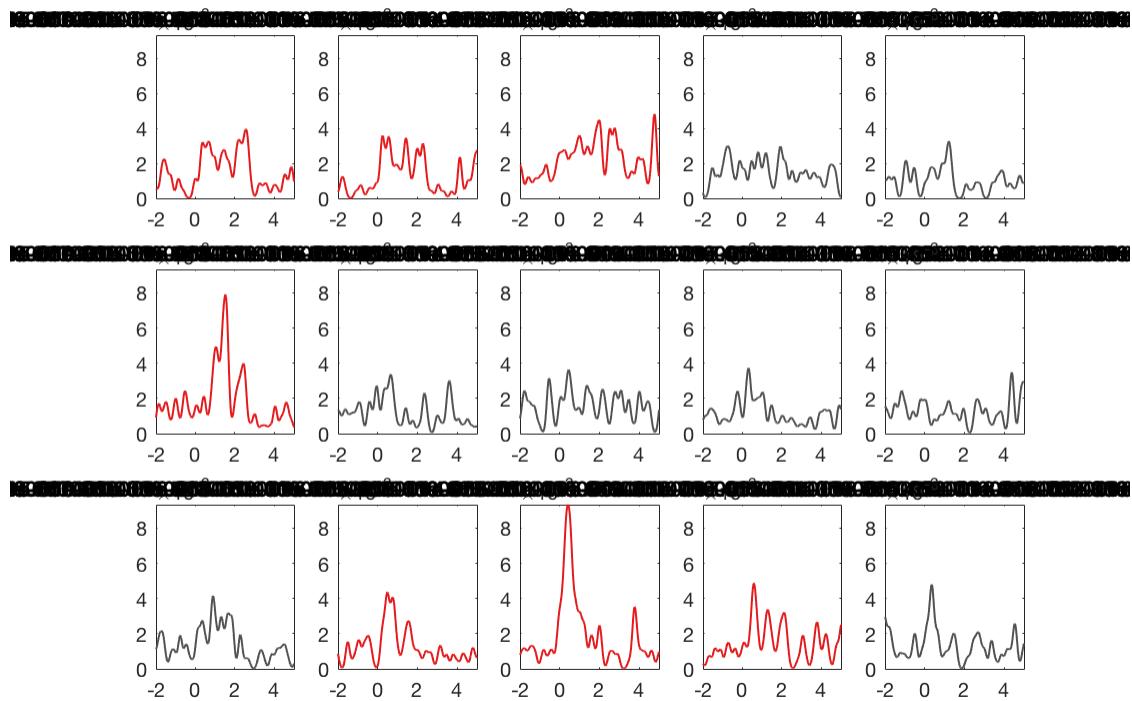
8 - 2 - 3 - ls: 5.217240e-02 - info: 3.391834e+00 - exc: 11



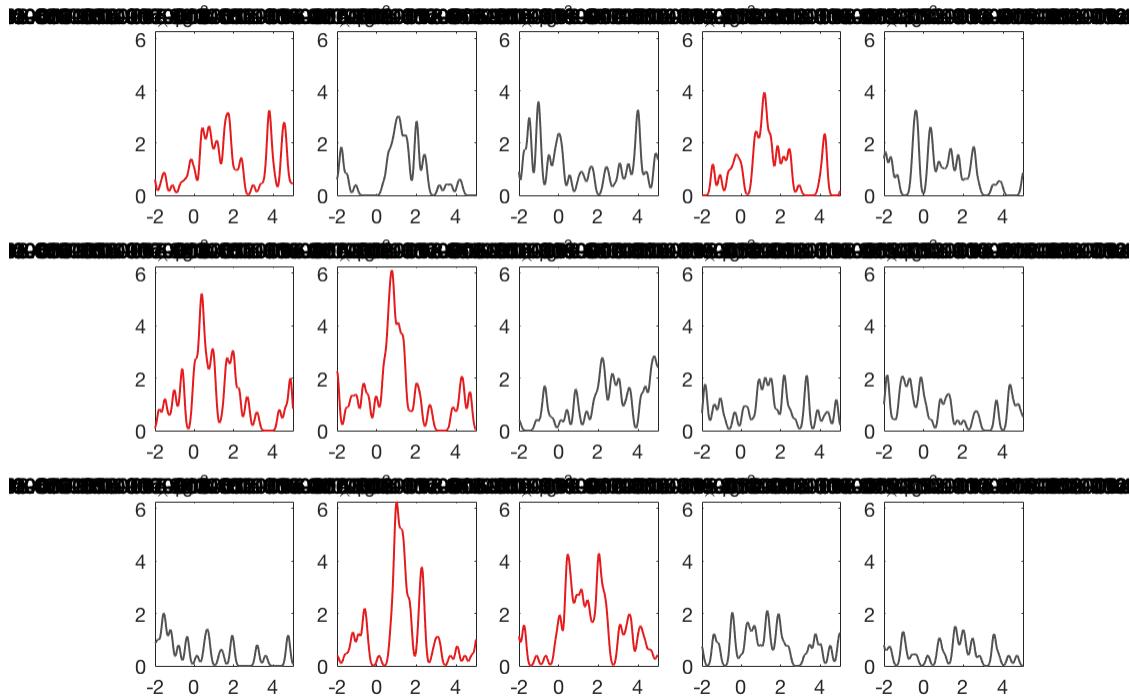
8 - 2 - 4 - ls: 2.301028e-02 - info: 2.704232e+00 - exc: 6



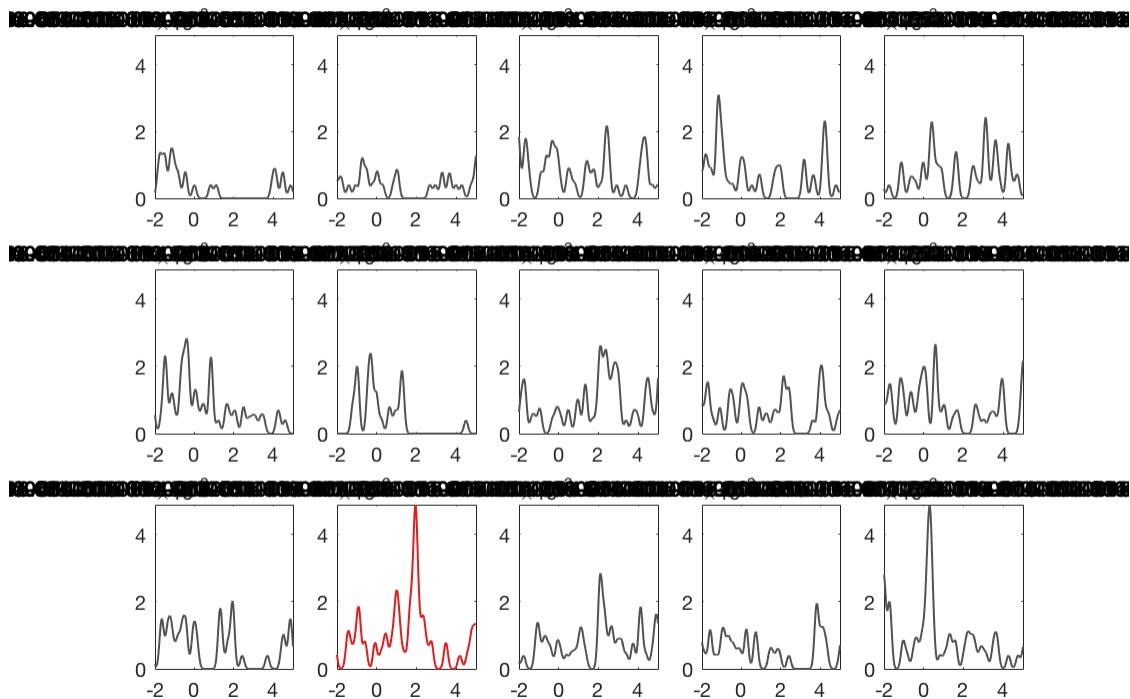
8 - 2 - 5 - ls: 5.095277e-02 - info: 1.075700e+00 - exc: 7



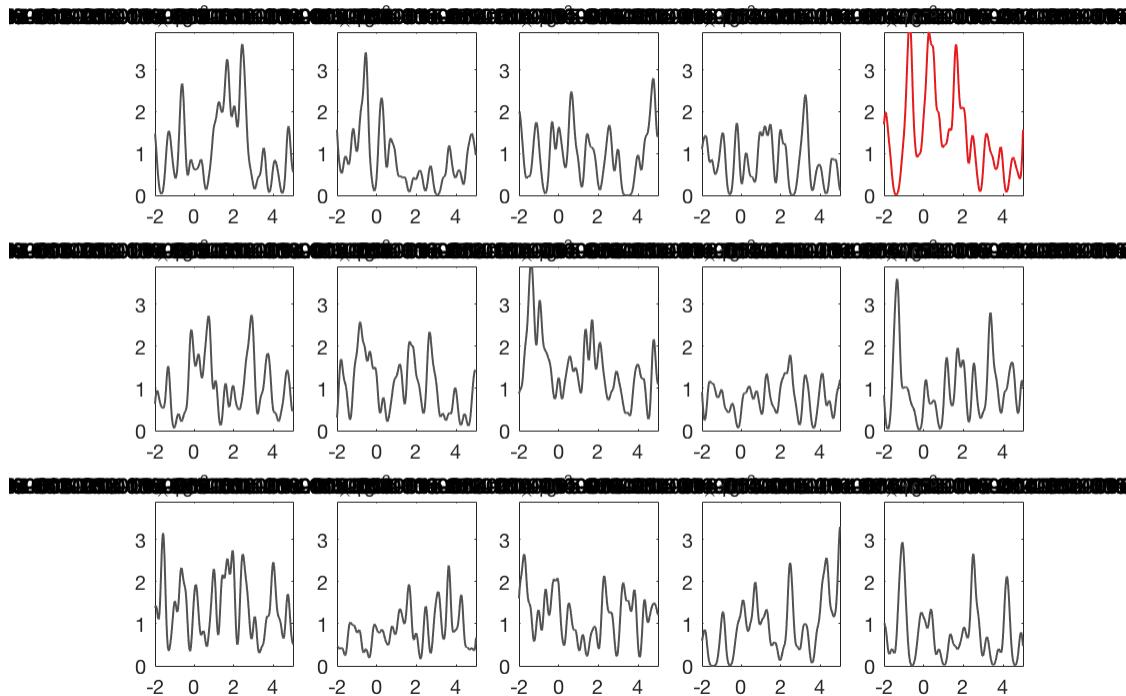
8 - 3 - 1 - ls: 2.001931e-02 - info: 2.843758e+00 - exc: 6



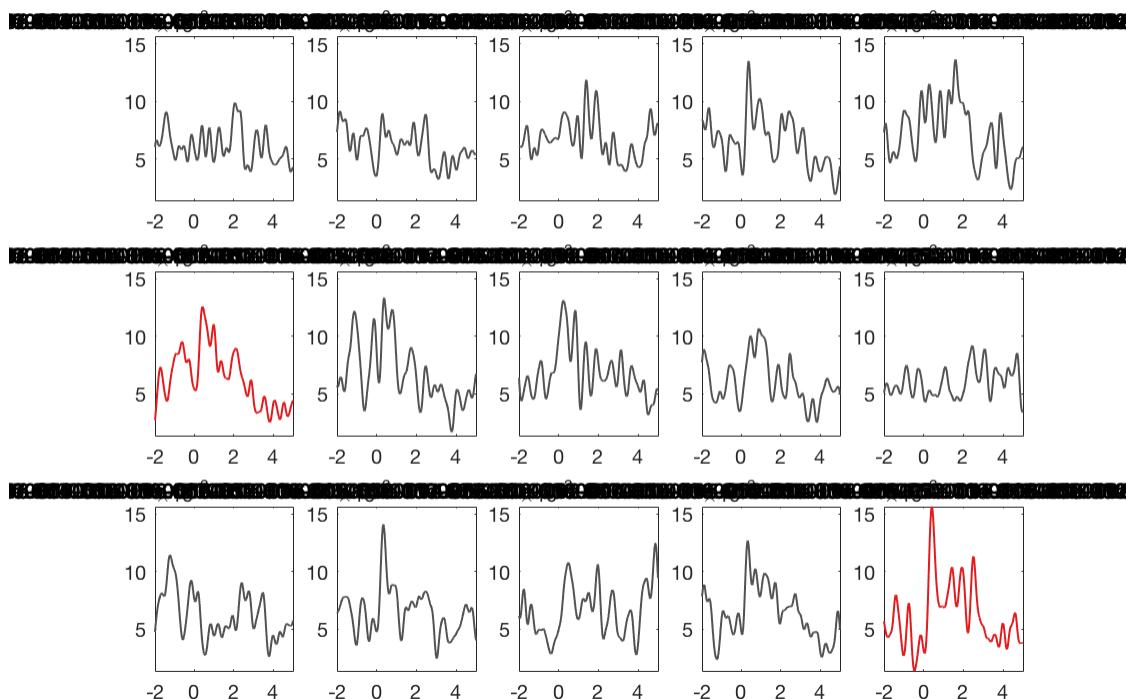
8 - 3 - 4 - ls: 1.030618e-02 - info: 3.332346e-01 - exc: 1



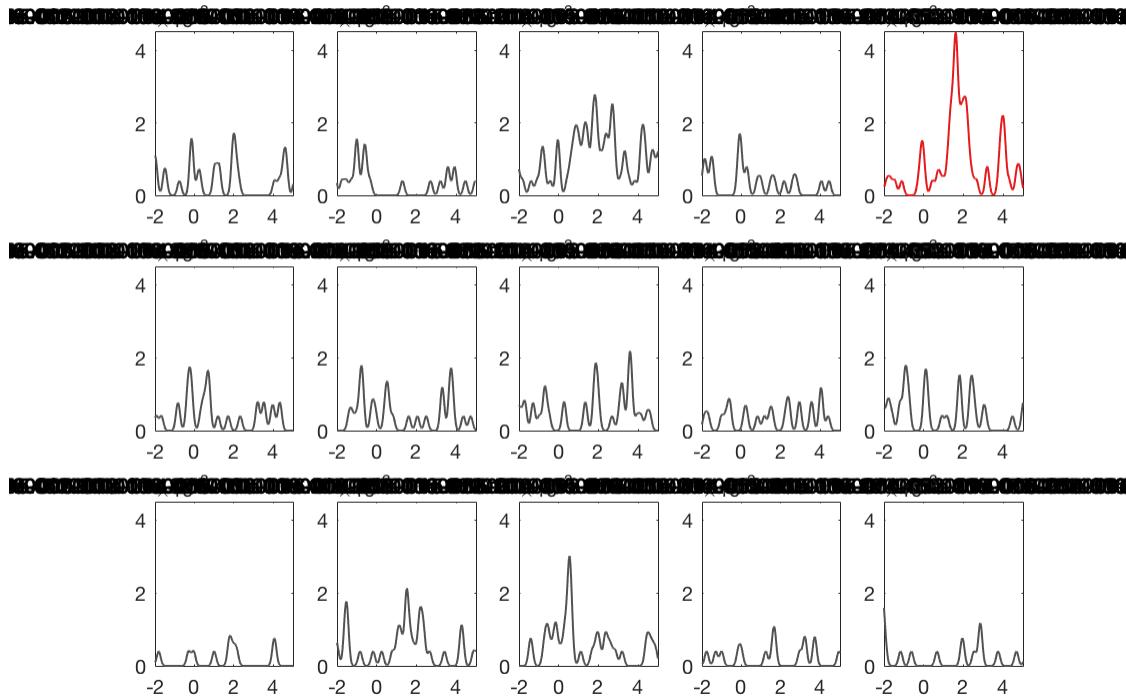
8 - 3 - 6 - ls: 1.085956e-02 - info: 2.906560e-01 - exc: 1



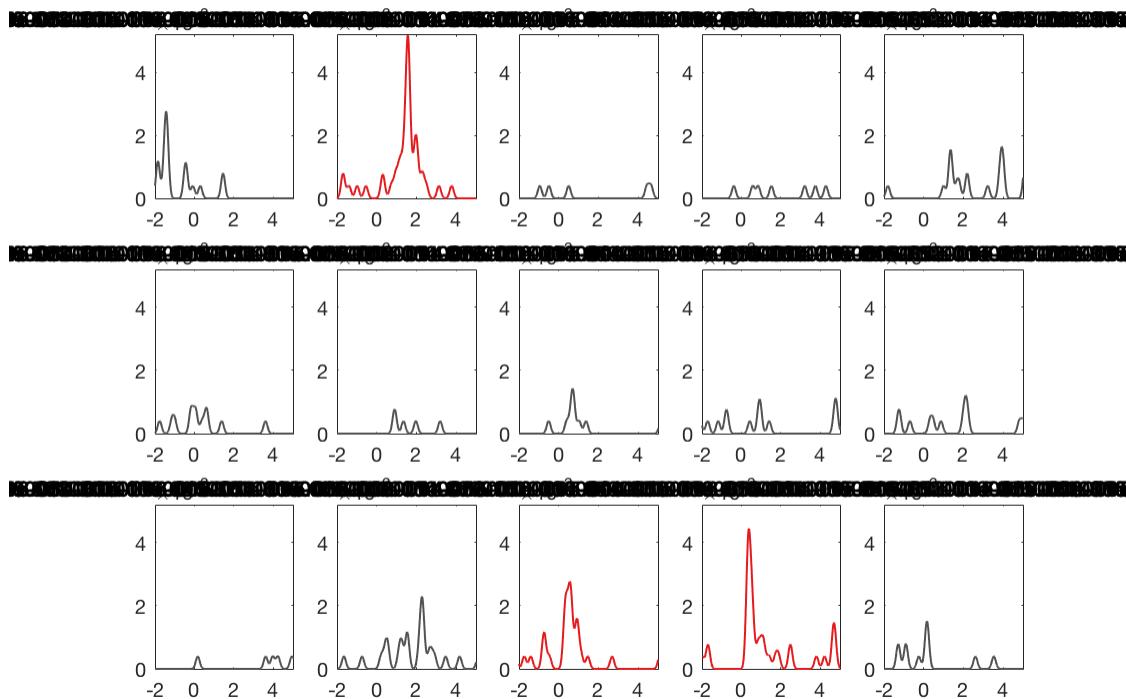
8 - 3 - 10 - ls: 2.066253e-02 - info: 9.397528e-01 - exc: 2



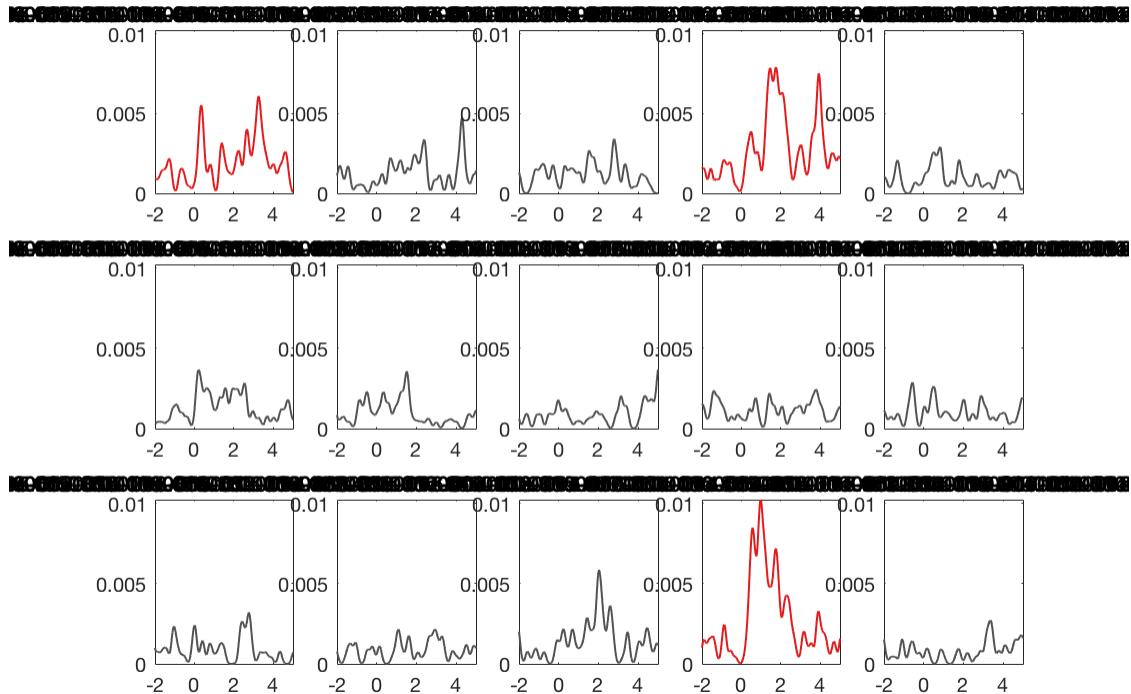
8 - 4 - 1 - ls: 6.079154e-03 - info: 3.886116e-01 - exc: 1



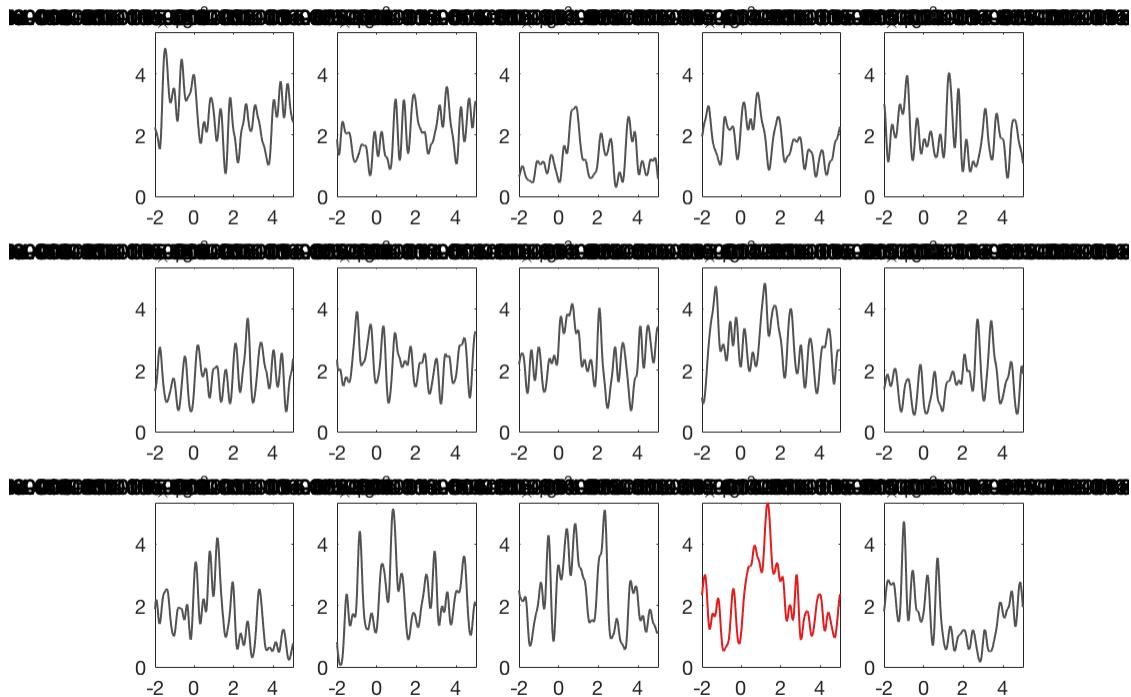
8 - 4 - 3 - ls: 1.282829e-02 - info: 1.653039e-01 - exc: 3



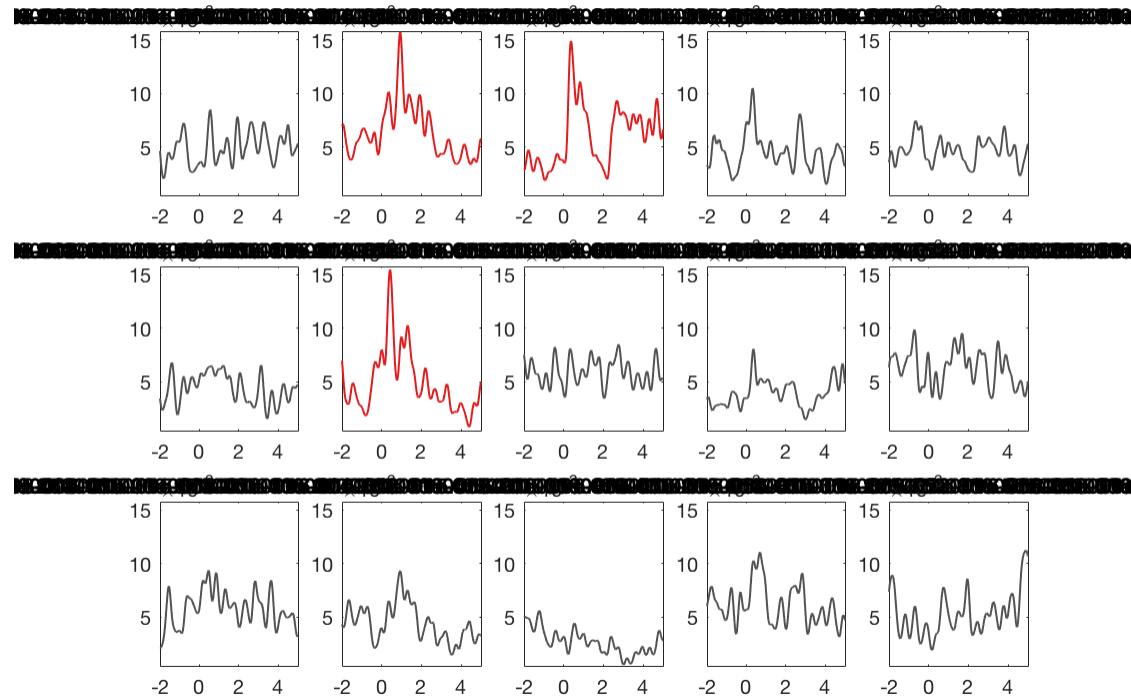
8 - 4 - 6 - ls: 8.399780e-02 - info: 5.149940e+00 - exc: 3



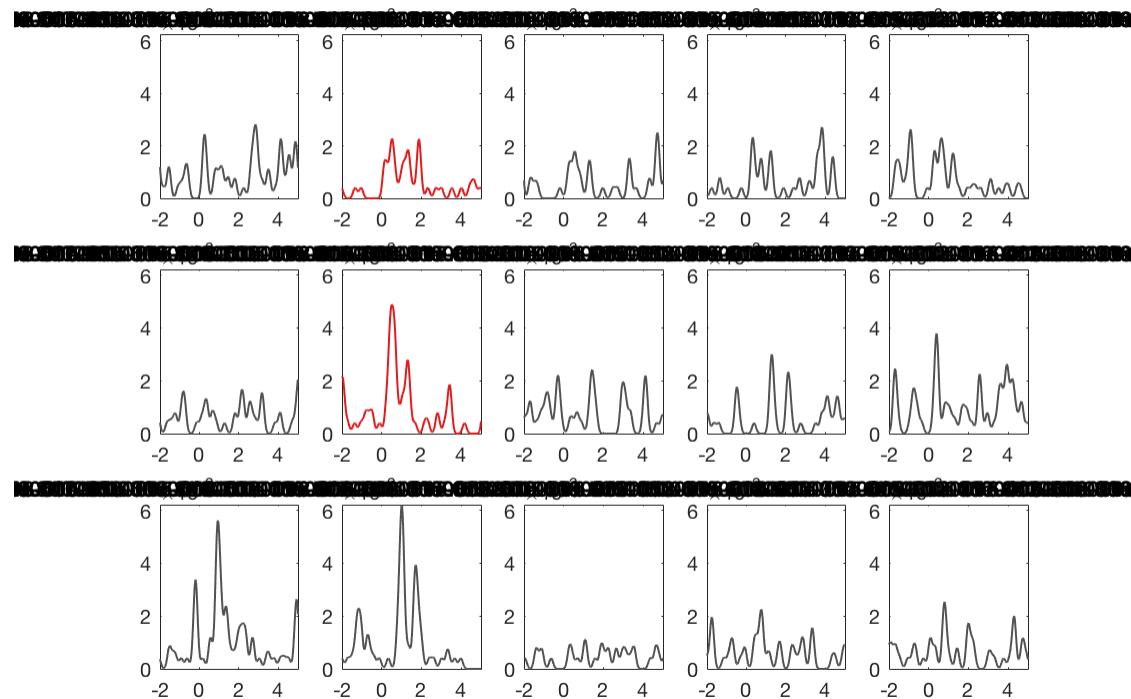
9 - 1 - 3 - ls: 2.730408e-02 - info: 1.357709e-01 - exc: 1



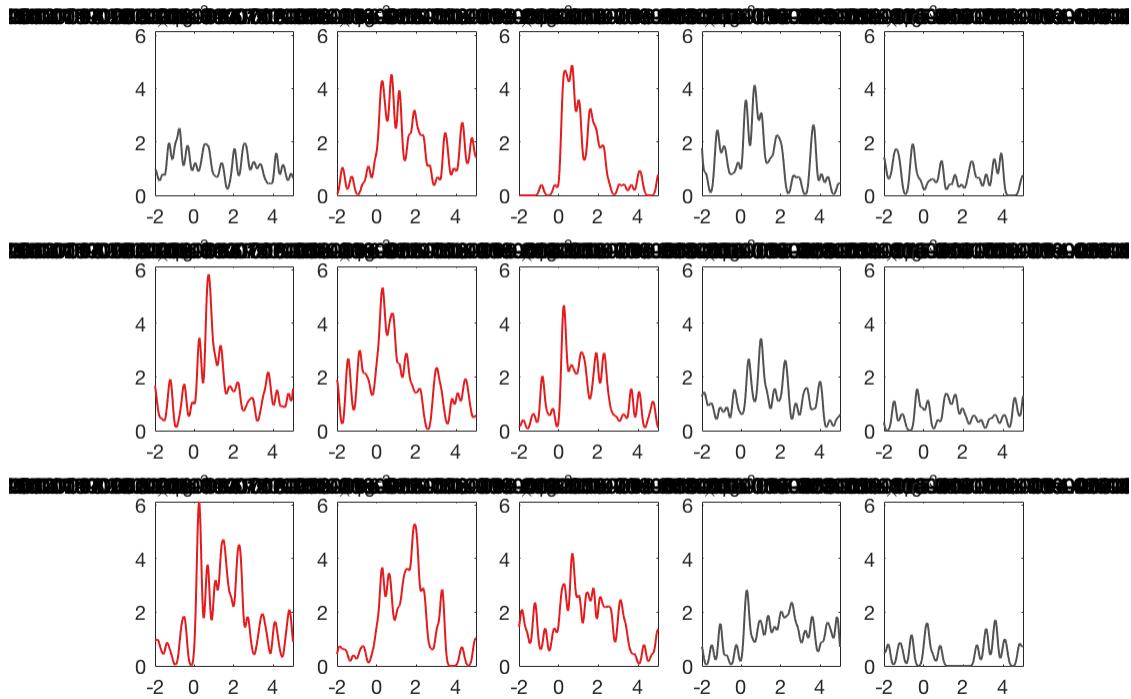
9 - 1 - 4 - ls: 2.456399e-02 - info: 2.203290e+00 - exc: 3



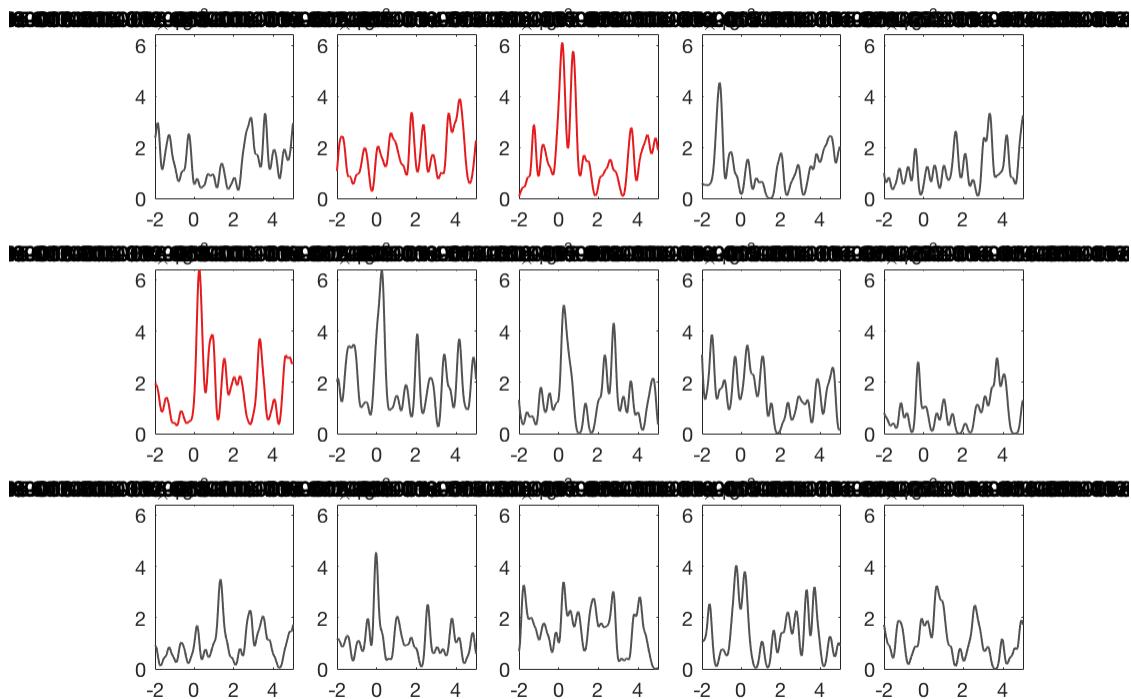
9 - 1 - 5 - ls: 1.511083e-02 - info: 3.836430e-01 - exc: 2



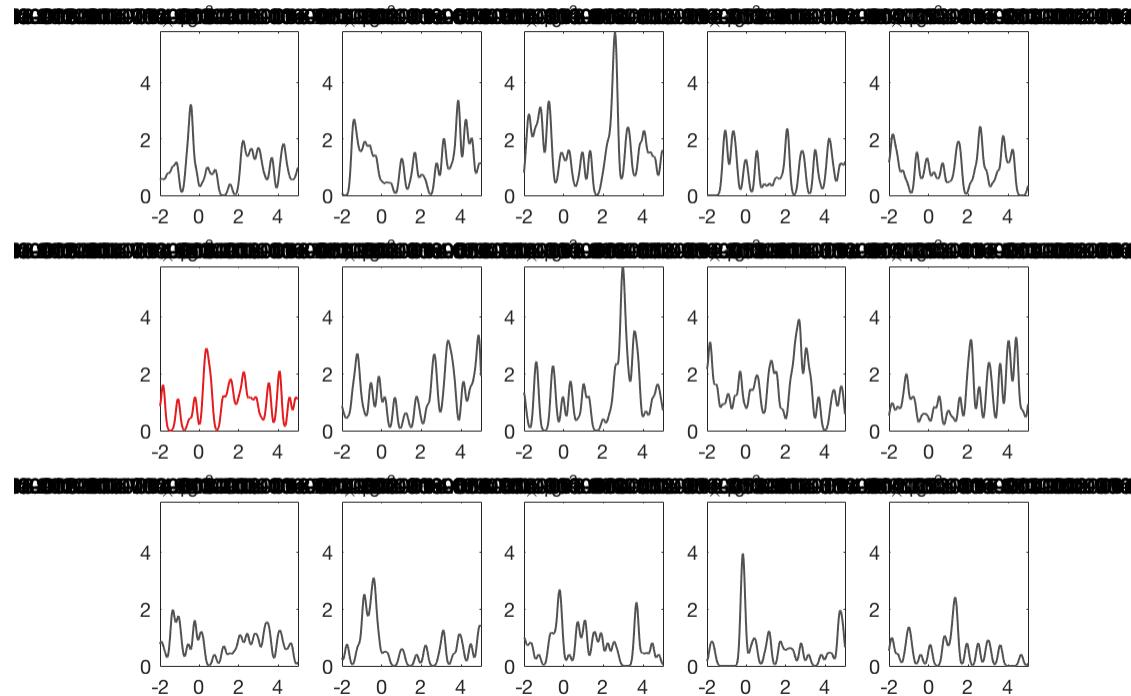
9 - 1 - 6 - ls: 6.348881e-02 - info: 5.044040e+00 - exc: 8



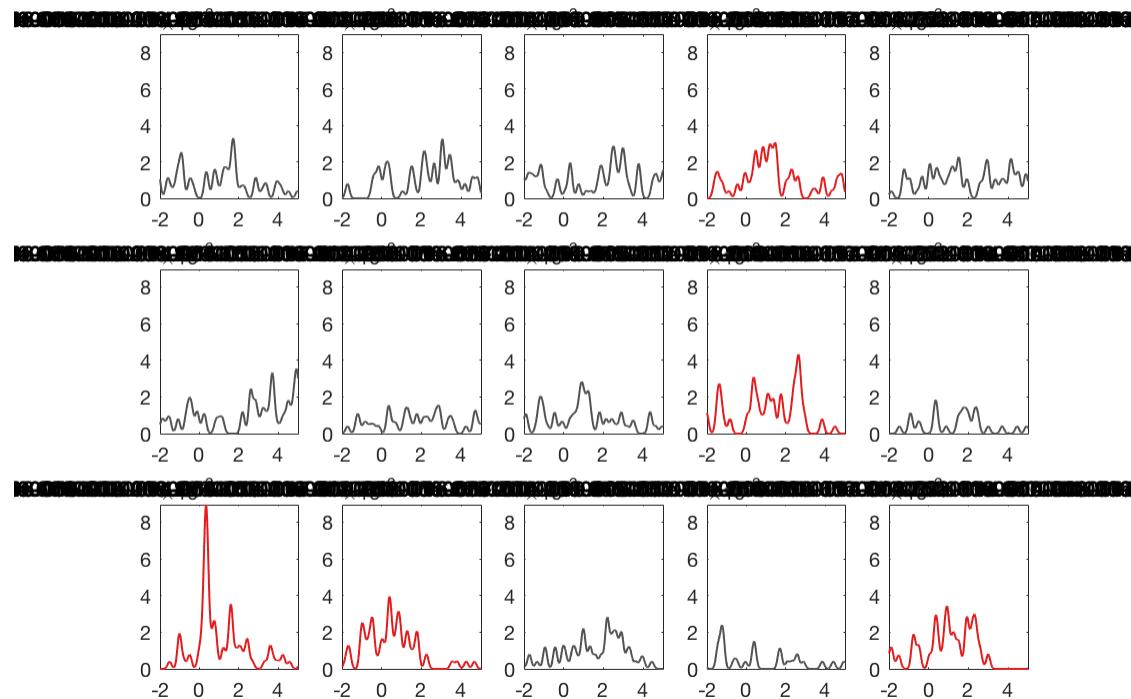
9 - 3 - 2 - ls: 4.280650e-02 - info: 4.782997e+00 - exc: 3



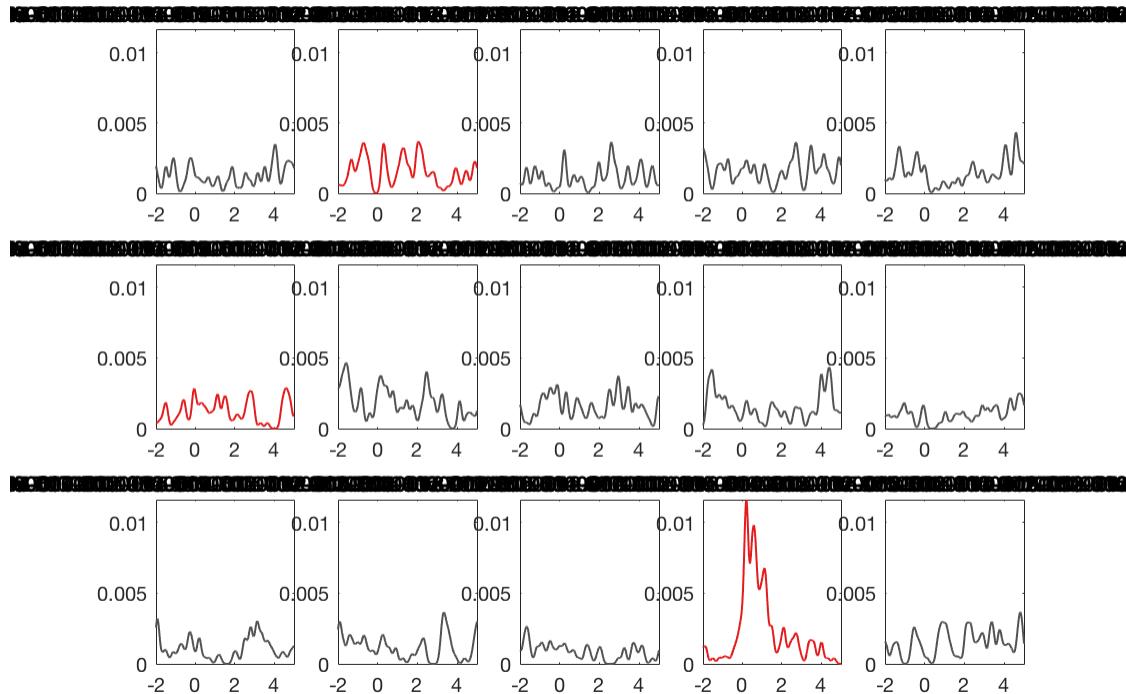
9 - 3 - 4 - ls: 1.305193e-02 - info: 2.192913e-01 - exc: 1



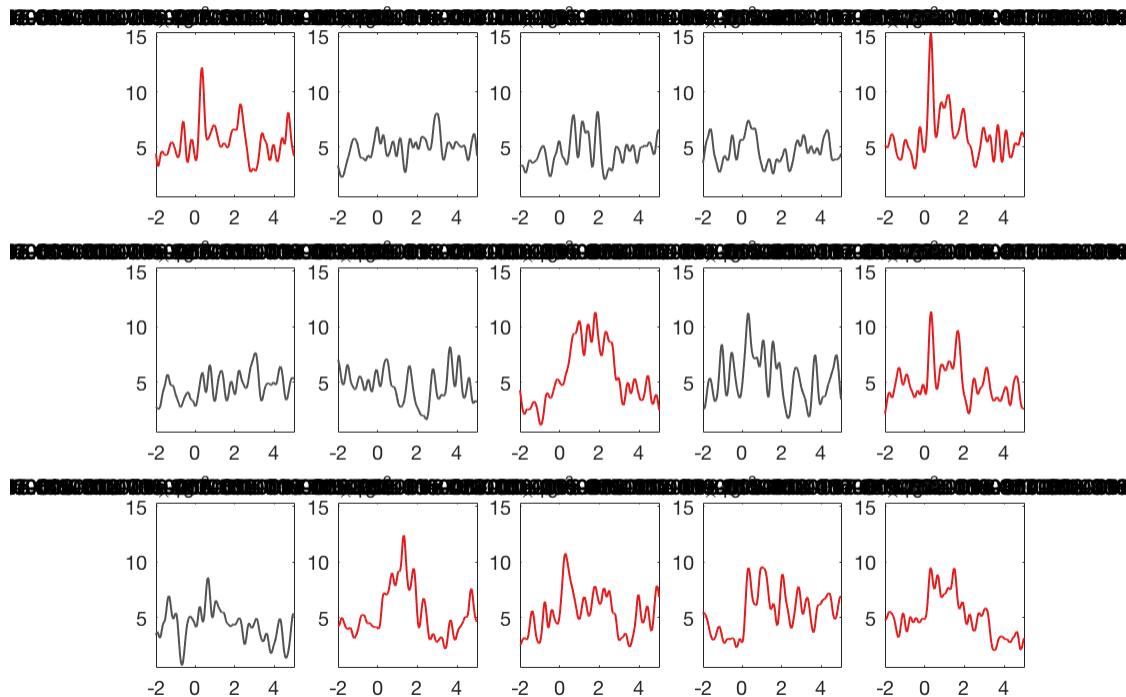
9 - 3 - 6 - ls: 1.939120e-02 - info: 3.016283e+00 - exc: 5



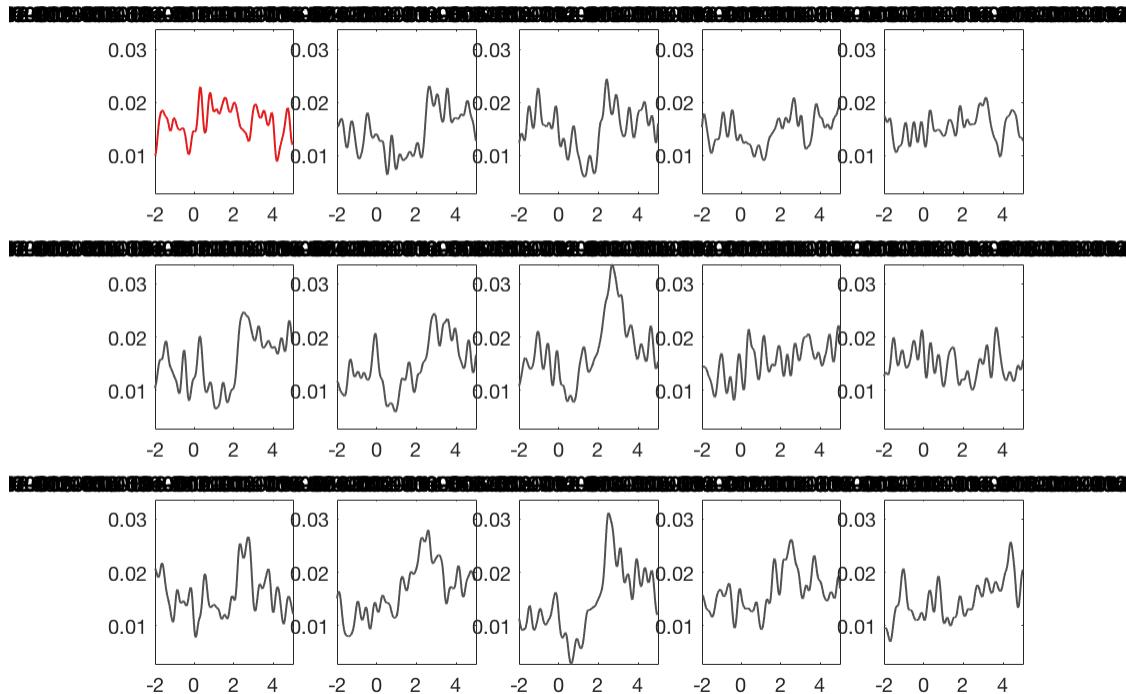
9 - 3 - 8 - ls: 4.498672e-02 - info: 5.579149e+00 - exc: 3



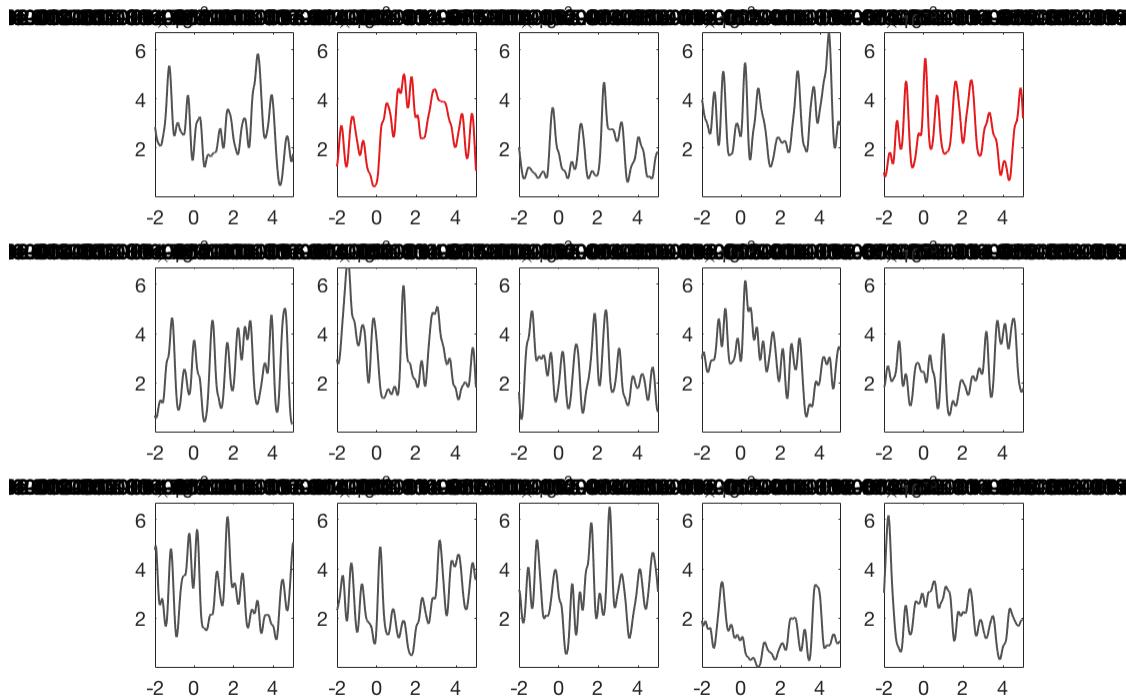
9 - 3 - 9 - ls: 1.914191e-02 - info: 1.007492e+00 - exc: 8



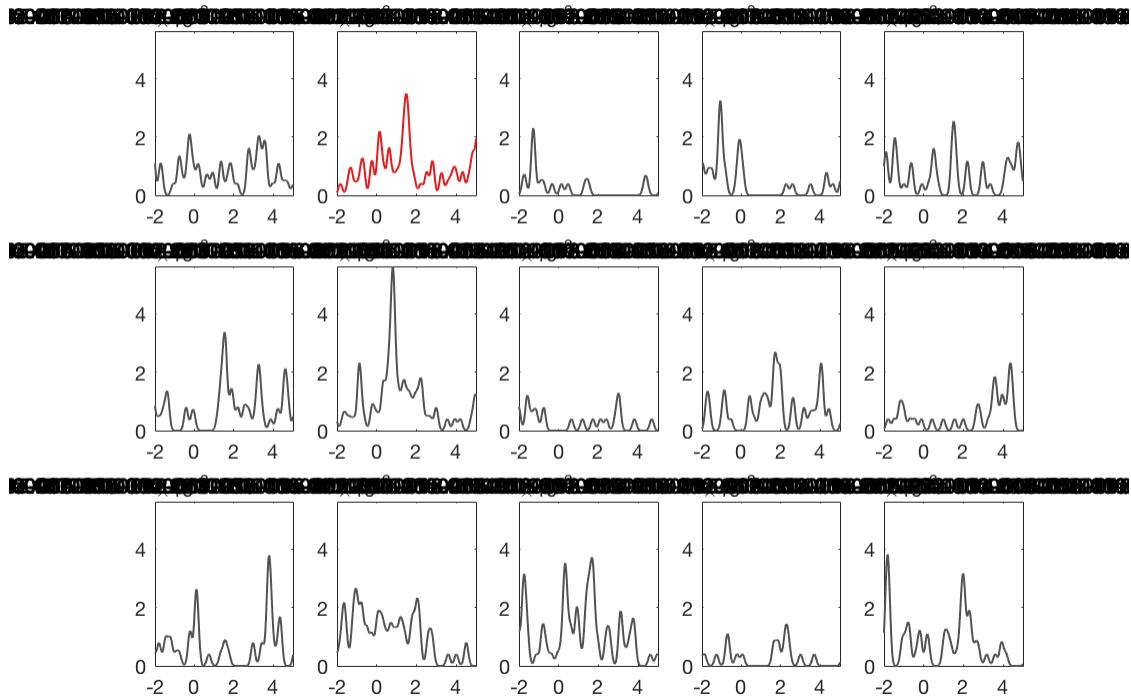
9 - 3 - 14 - ls: 4.056531e-02 - info: 4.218412e+00 - exc: 1



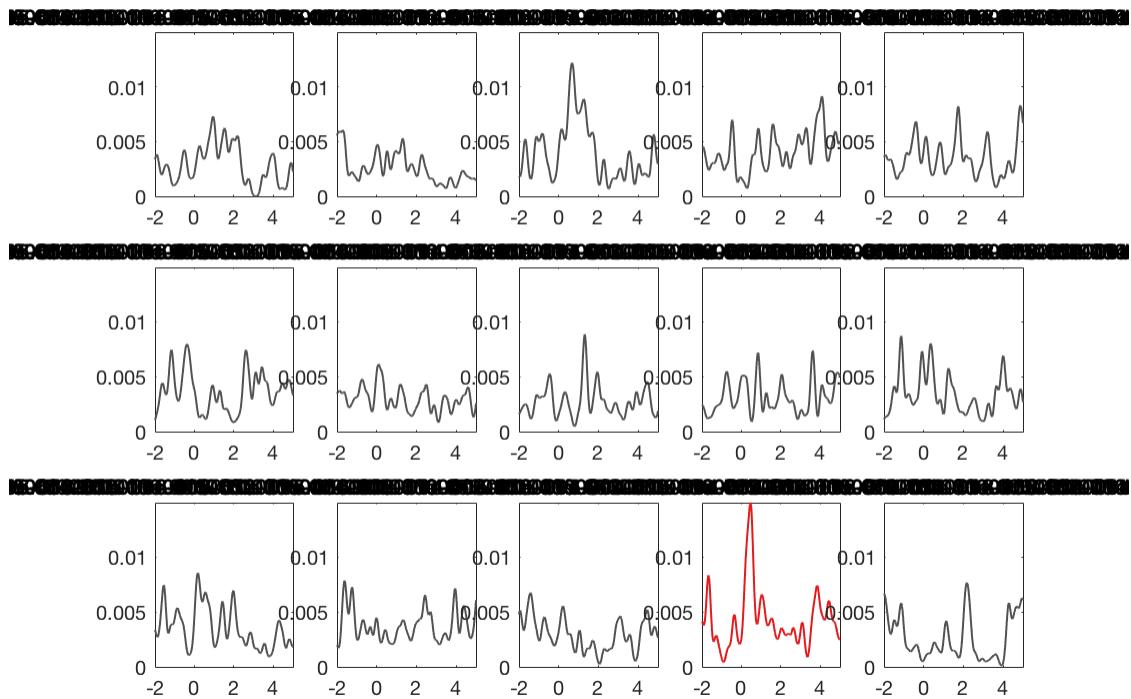
9 - 4 - 8 - ls: 2.160646e-02 - info: 5.784496e+00 - exc: 2



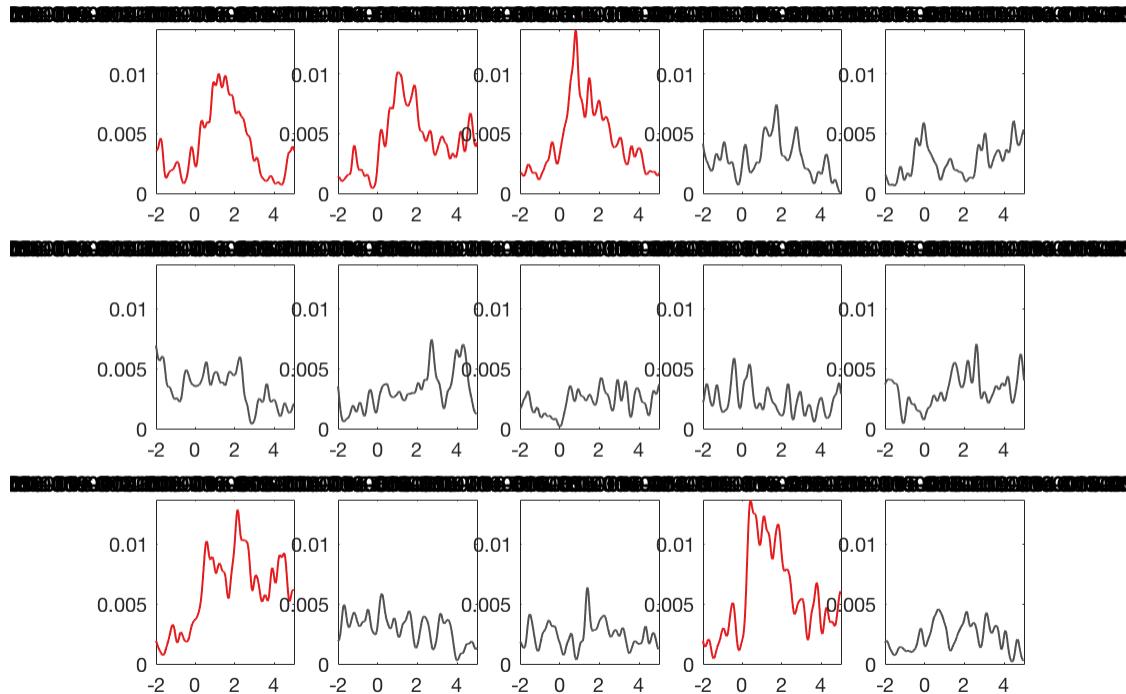
9 - 4 - 9 - ls: 1.406564e-02 - info: 1.115628e+00 - exc: 1



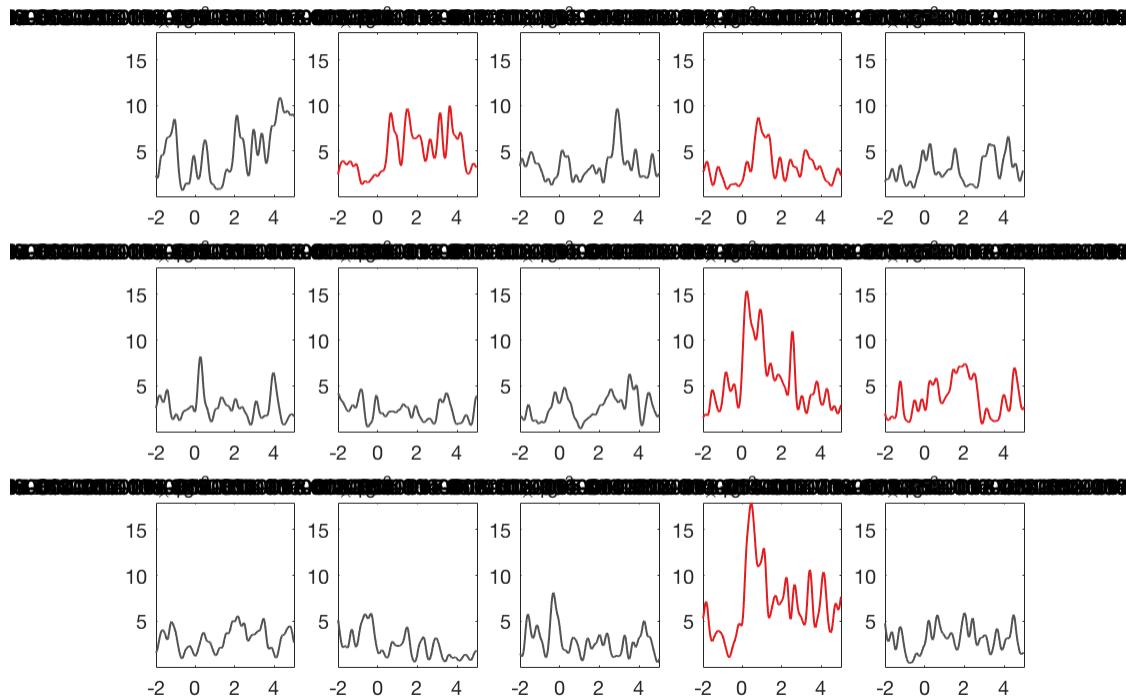
10 - 1 - 6 - ls: 2.020379e-02 - info: 3.091839e+00 - exc: 1



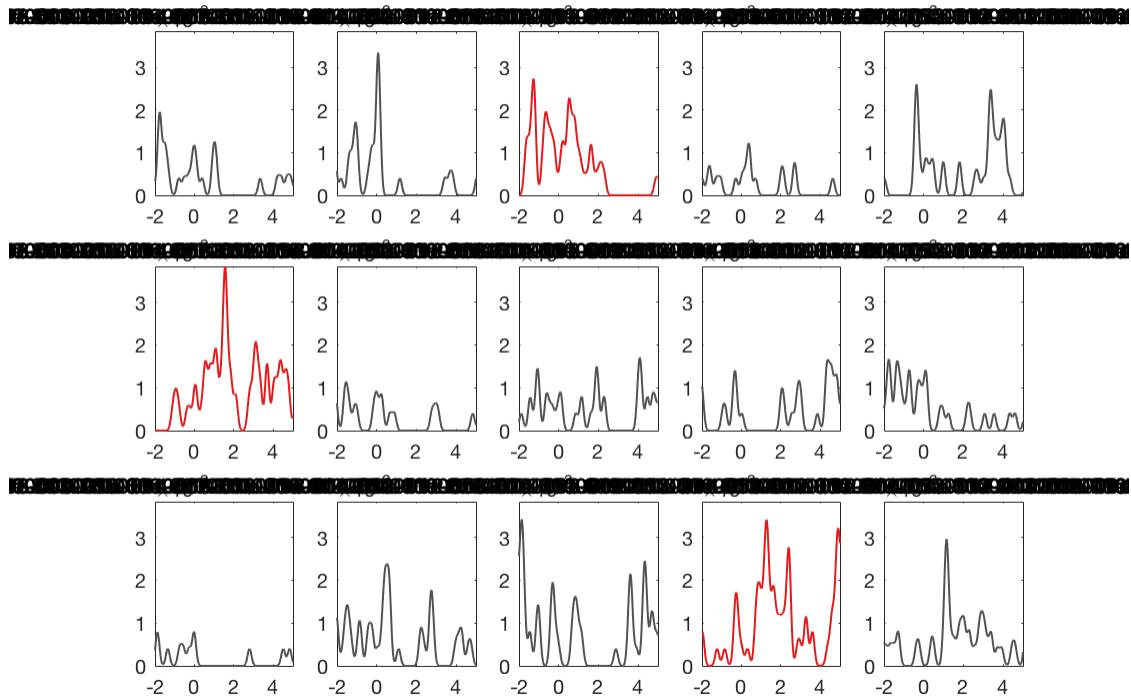
10 - 2 - 3 - ls: 4.033823e-02 - info: 6.481561e+00 - exc: 5



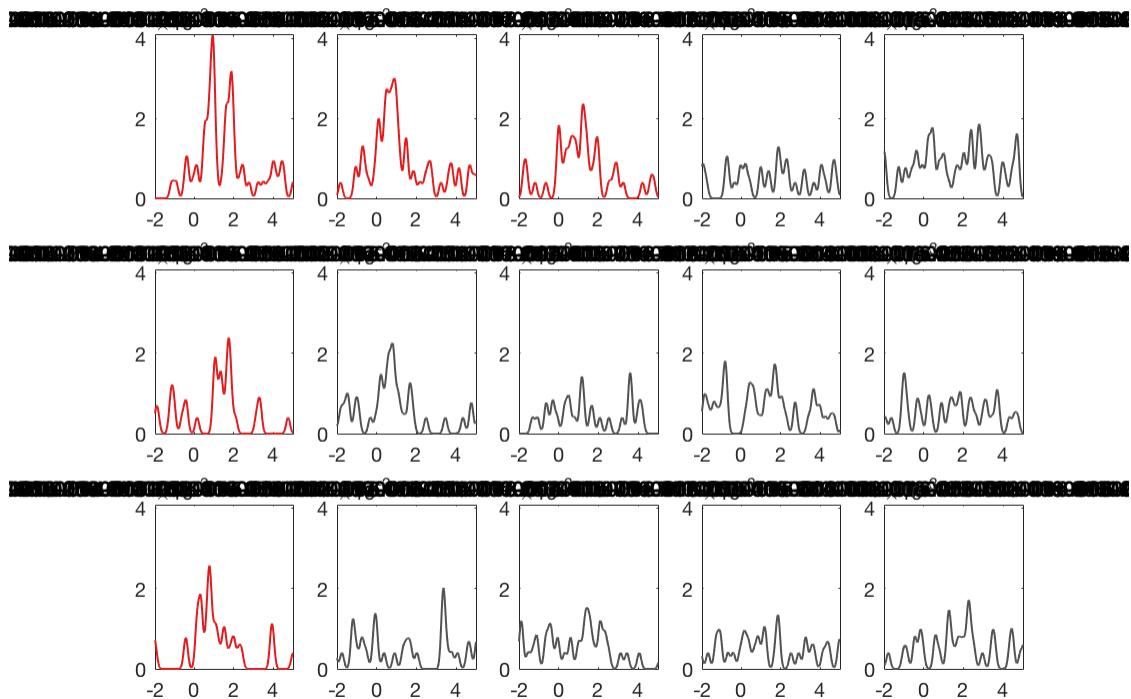
10 - 4 - 1 - ls: 3.216354e-02 - info: 6.026855e+00 - exc: 5



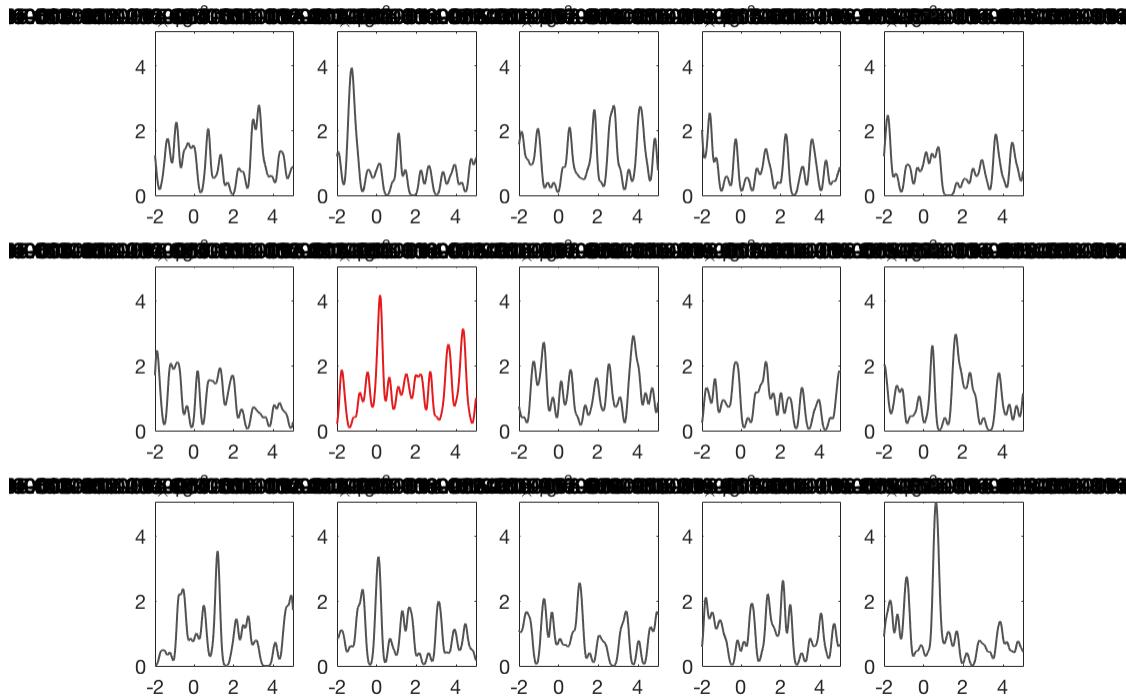
10 - 4 - 2 - ls: 2.366828e-03 - info: 3.561863e-01 - exc: 3



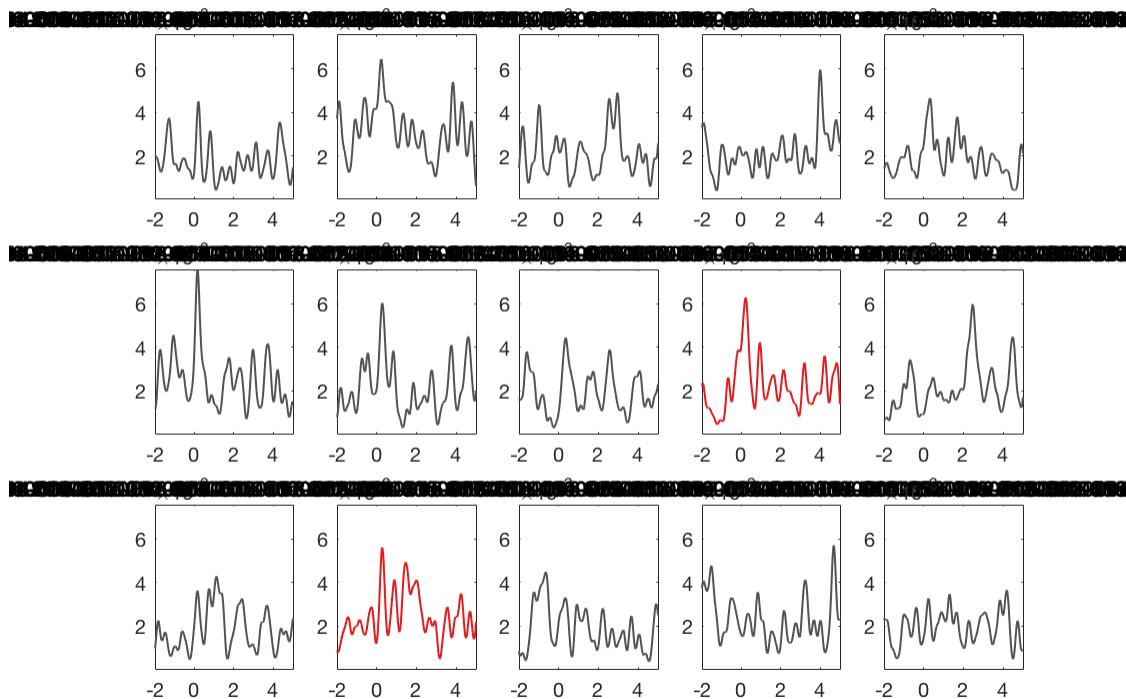
10 - 4 - 4 - ls: 2.779349e-02 - info: 3.538495e+00 - exc: 5



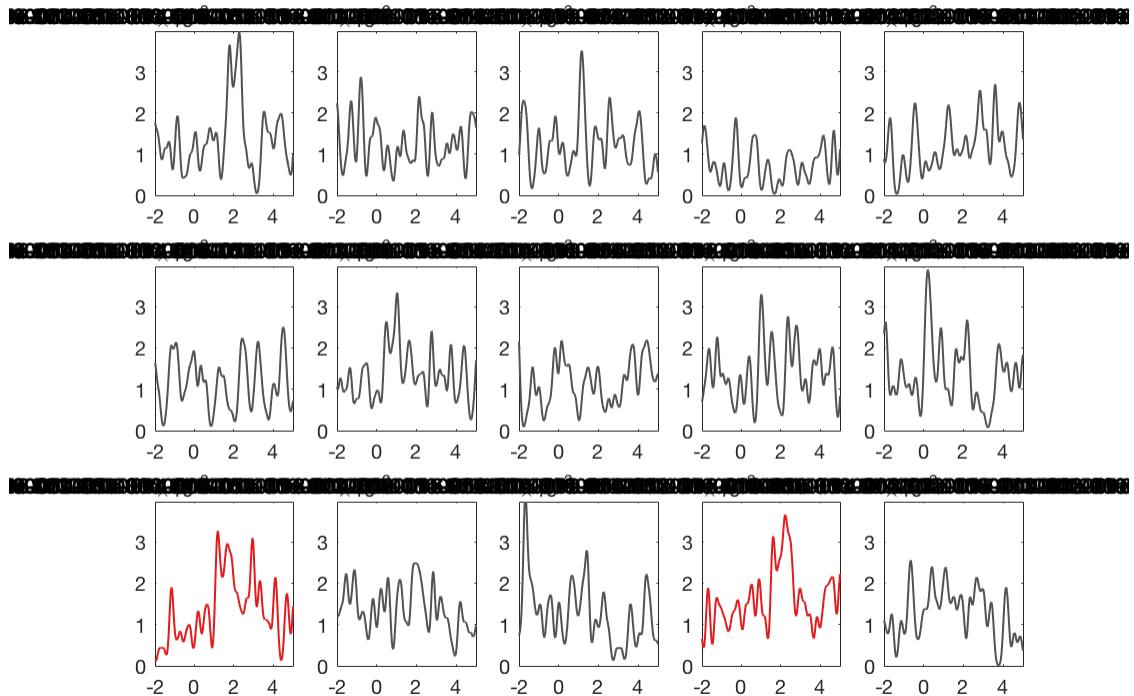
1 - 1 - 2 - ls: 1.064986e-01 - info: 1.449149e-02 - exc: 1



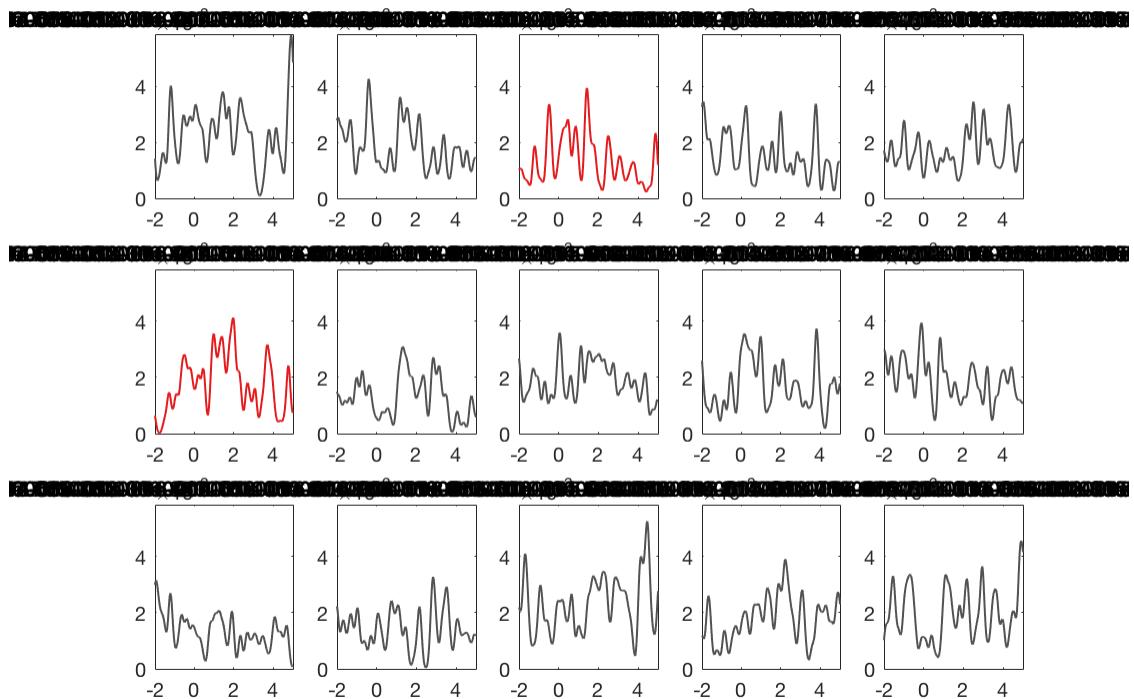
1 - 1 - 6 - ls: 7.703433e-02 - info: 1.636644e-02 - exc: 2



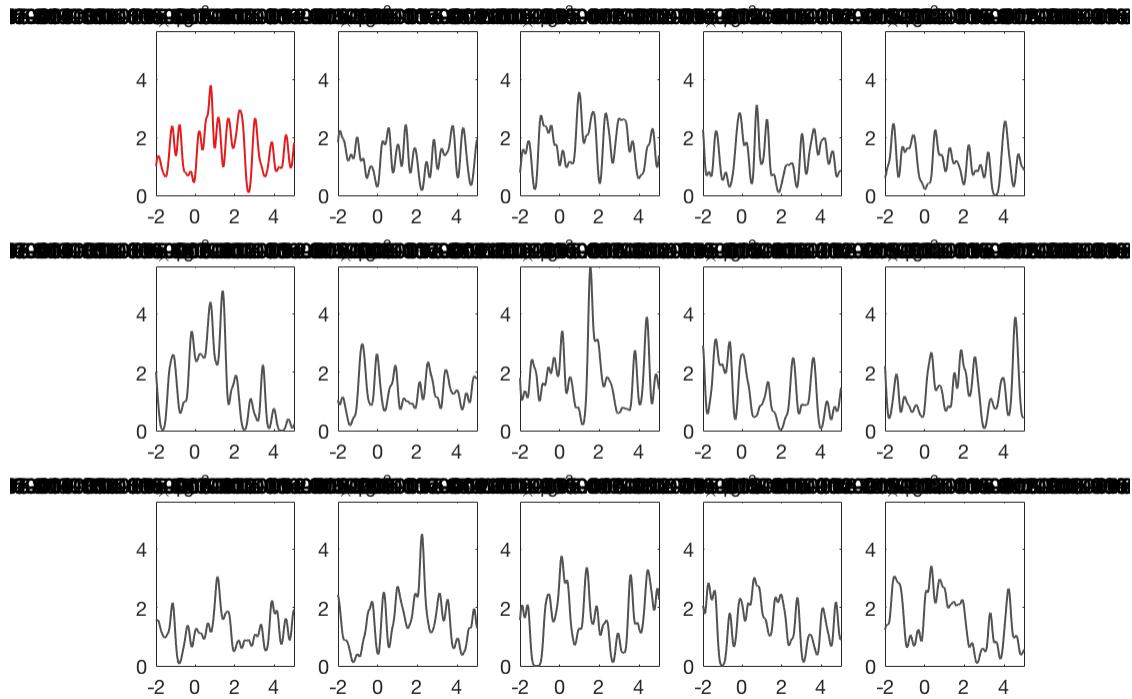
1 - 1 - 7 - ls: 1.205228e-01 - info: 2.911450e-02 - exc: 2



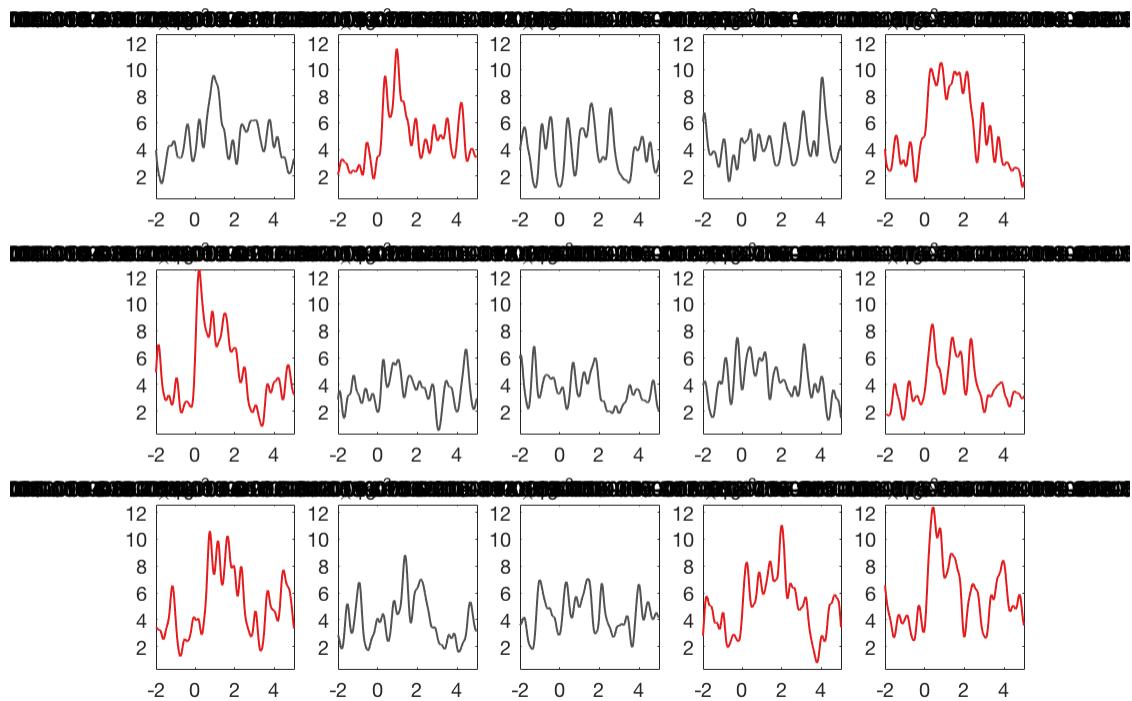
1 - 2 - 1 - ls: 1.176406e-01 - info: 1.427201e-02 - exc: 2



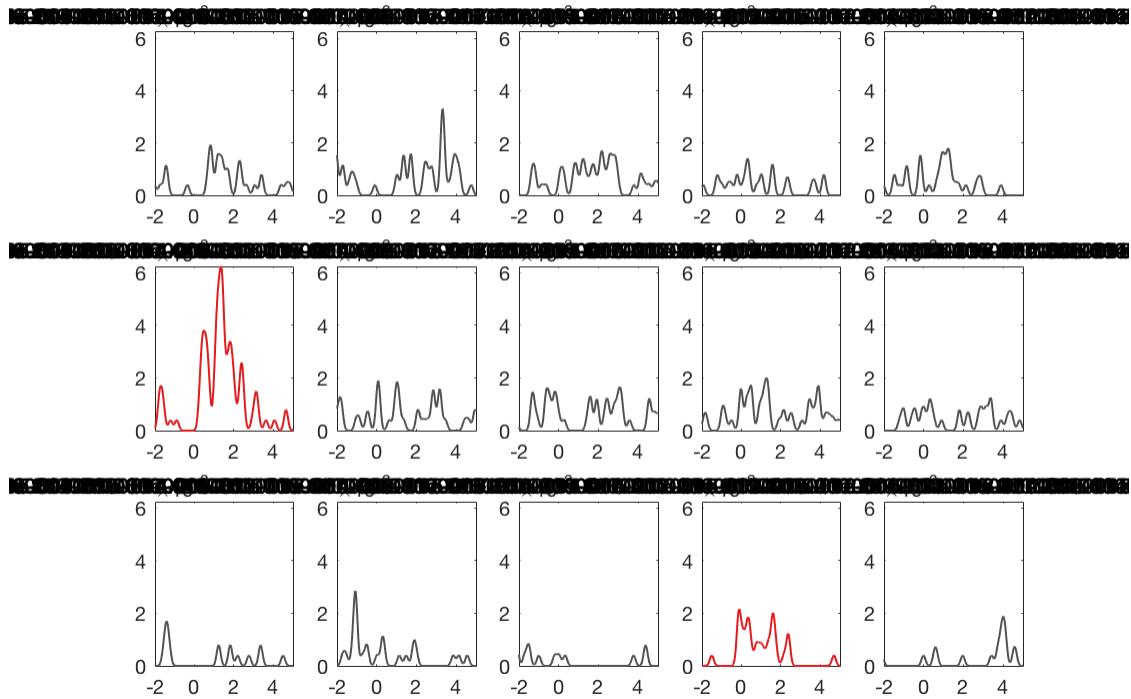
1 - 2 - 2 - ls: 1.157015e-01 - info: 5.179990e-03 - exc: 1



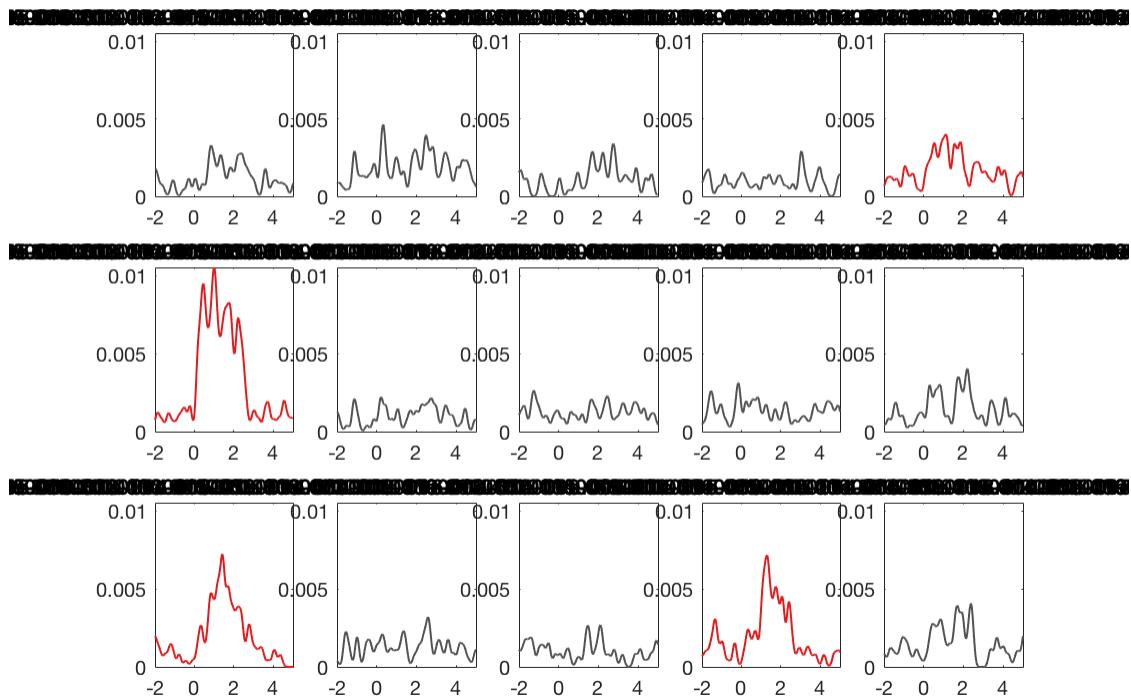
1 - 2 - 3 - ls: 8.962193e-02 - info: 2.883593e-02 - exc: 7



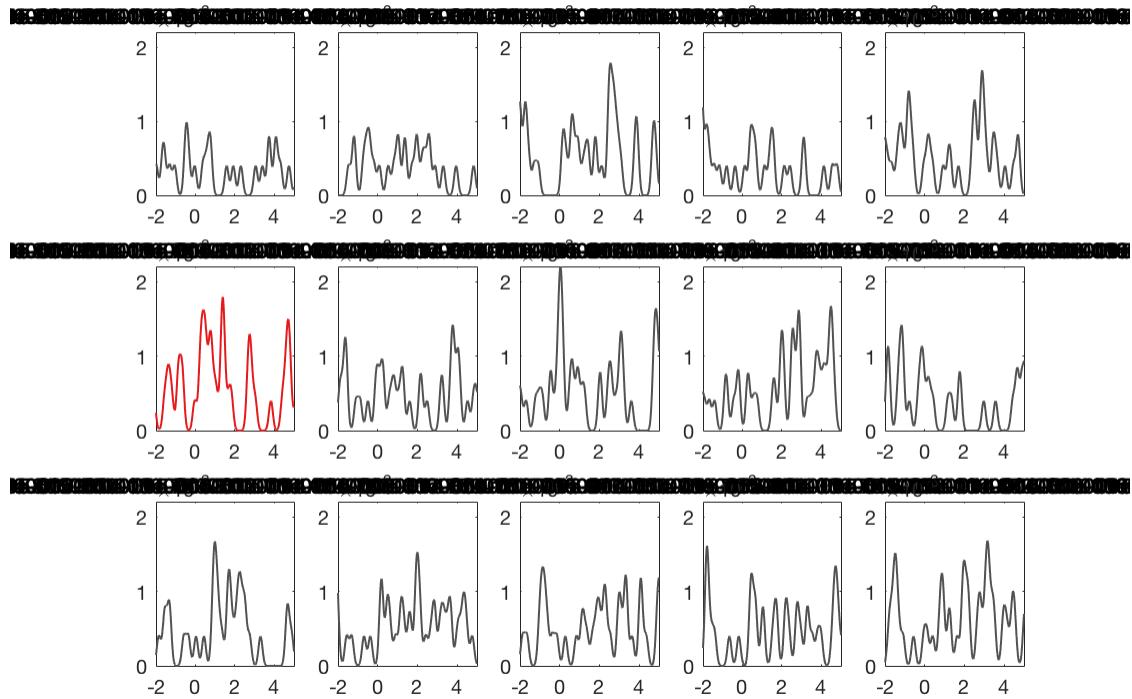
1 - 3 - 2 - ls: 2.460249e-01 - info: 8.757360e-02 - exc: 2



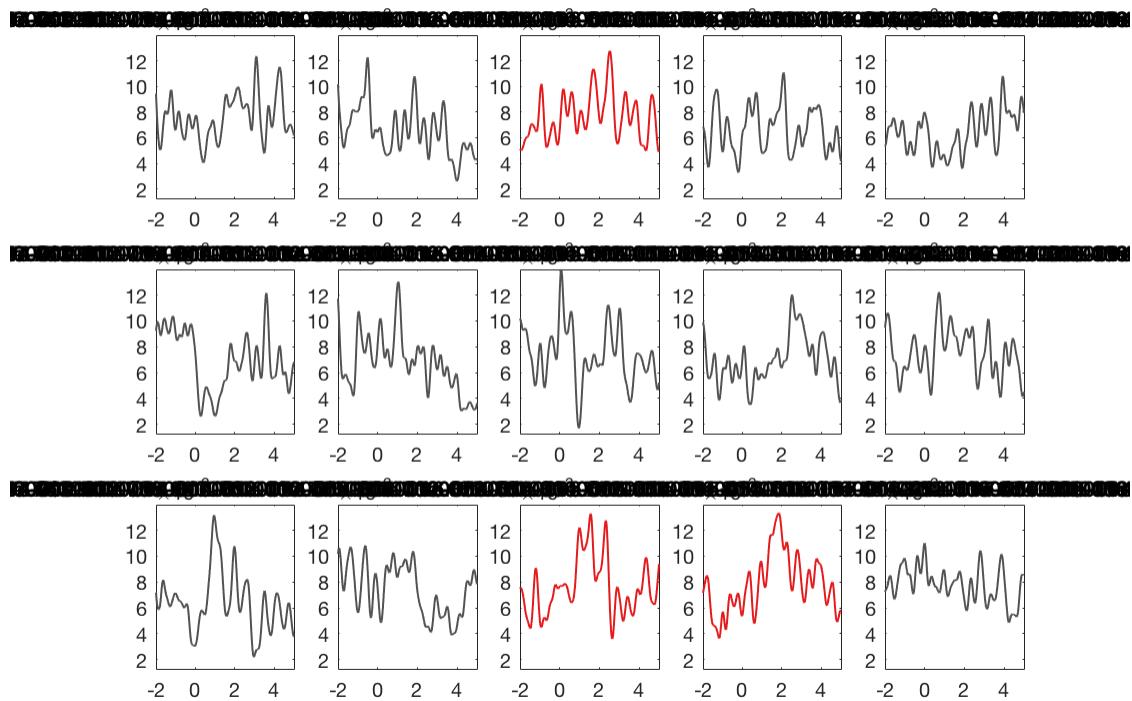
1 - 3 - 5 - ls: 2.495265e-01 - info: 6.512595e-02 - exc: 4



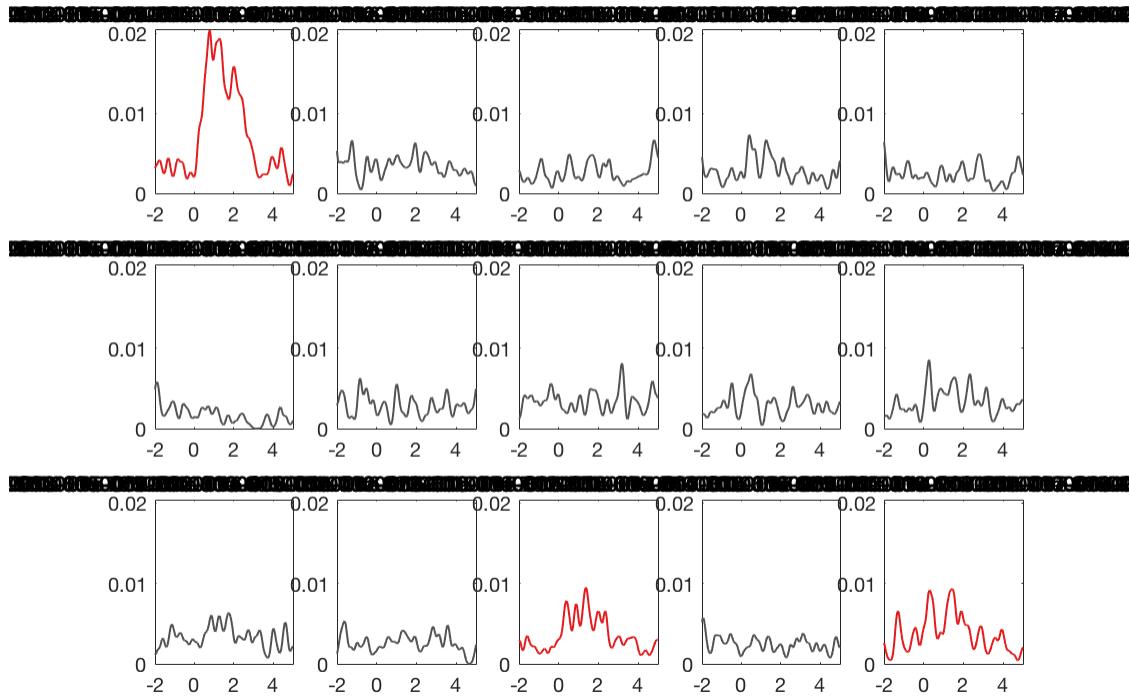
1 - 3 - 7 - ls: 9.754821e-02 - info: 4.398772e-02 - exc: 1



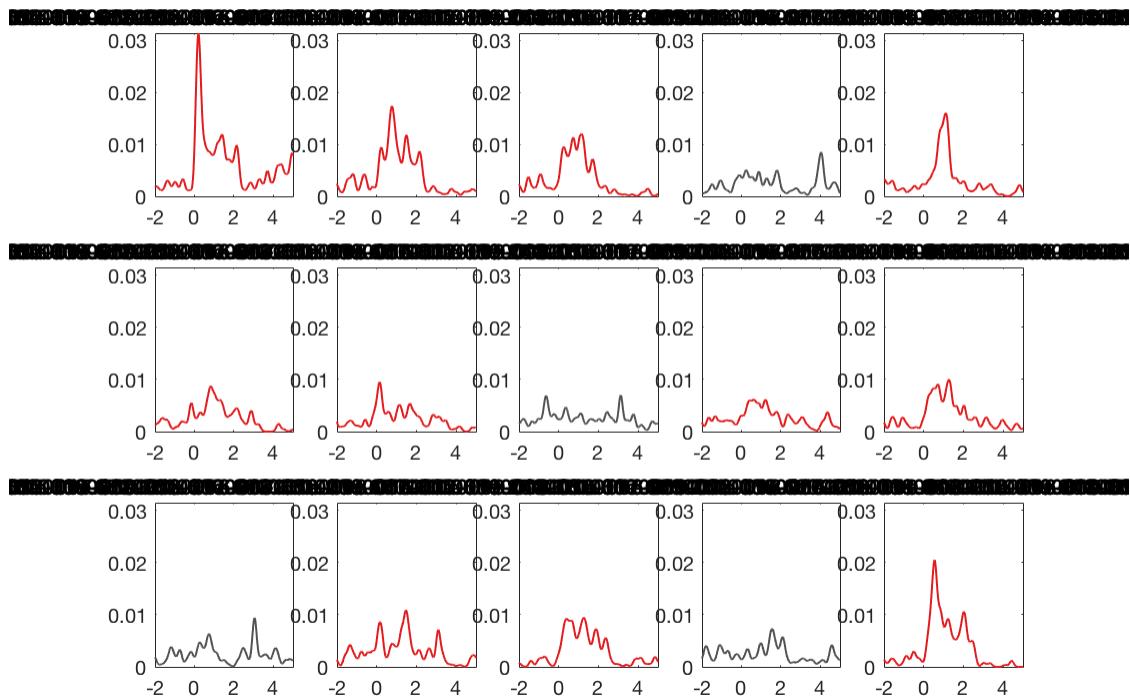
1 - 3 - 8 - ls: 7.124611e-02 - info: 3.270571e-03 - exc: 3



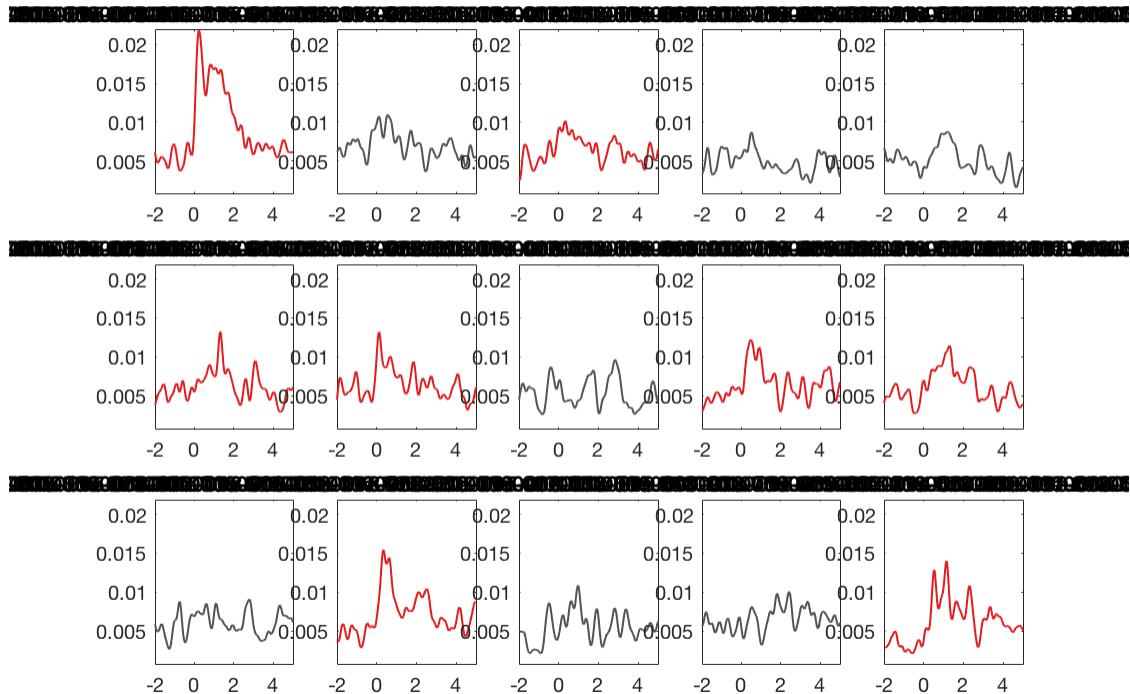
1 - 4 - 3 - ls: 2.074638e-01 - info: 2.574929e-02 - exc: 3



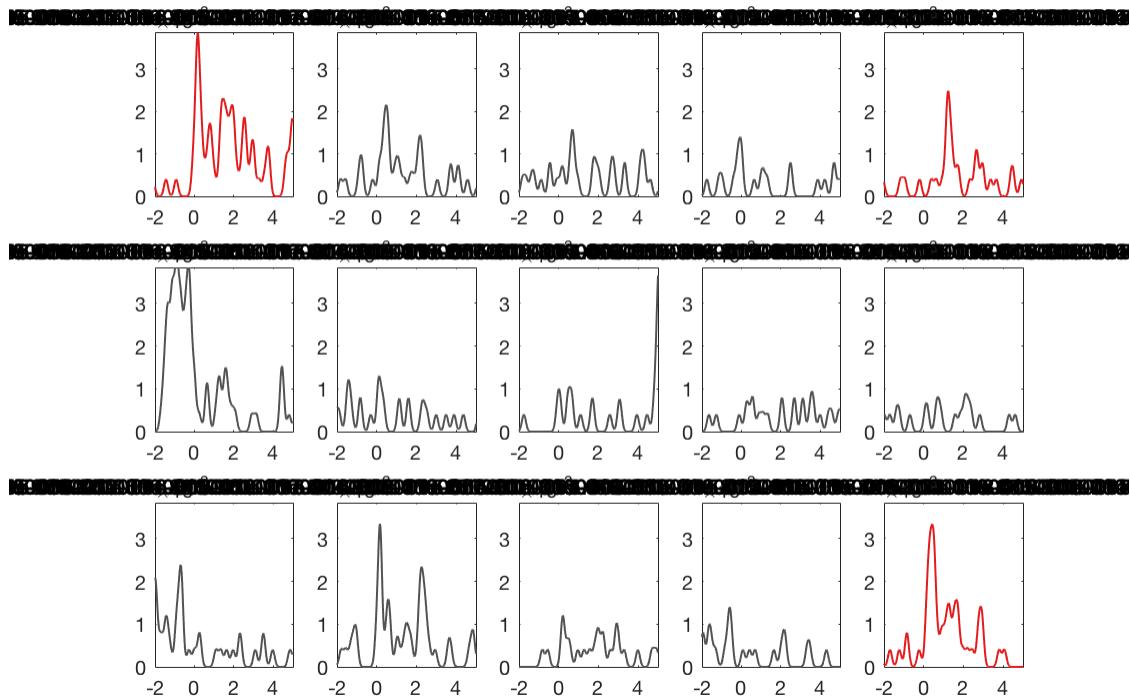
2 - 1 - 2 - ls: 3.033047e-01 - info: 2.959923e-02 - exc: 11



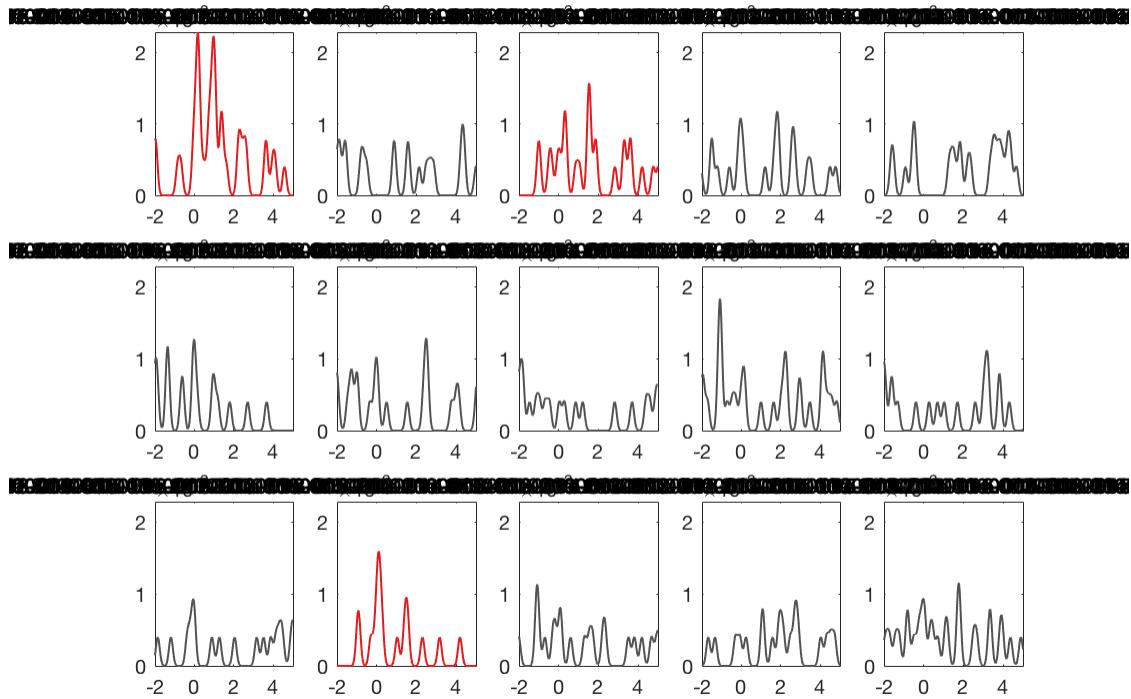
2 - 1 - 3 - ls: 1.711322e-01 - info: 1.918231e-02 - exc: 8



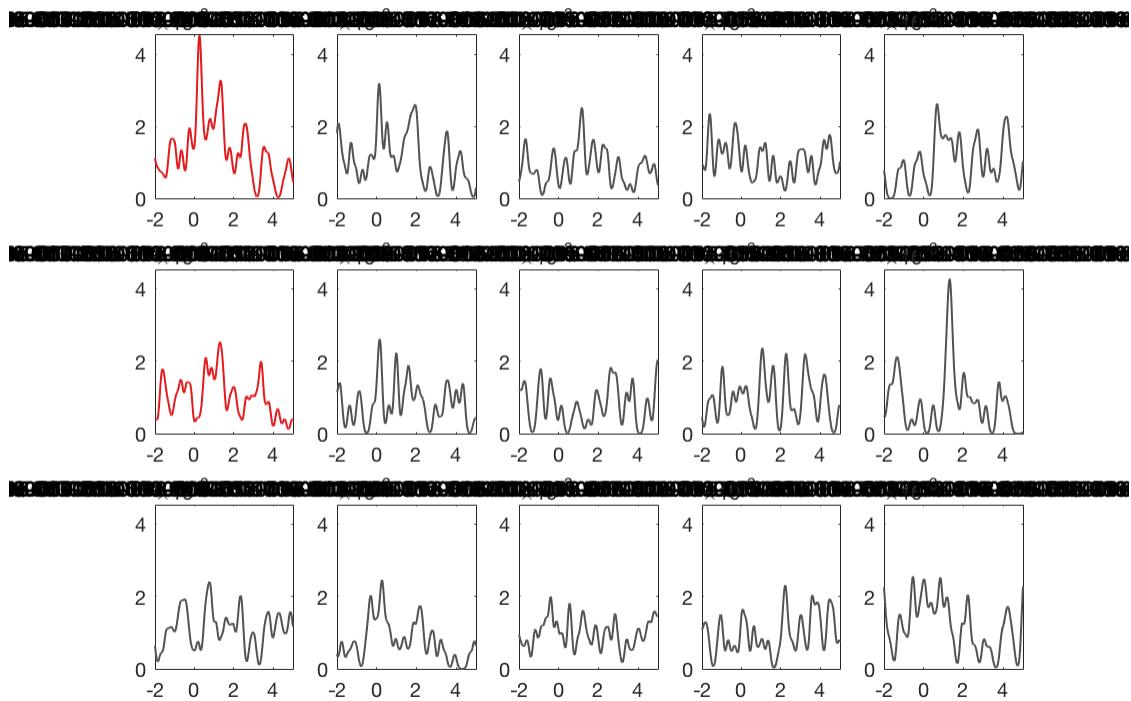
2 - 1 - 4 - ls: 6.554750e-01 - info: 2.441581e-02 - exc: 3



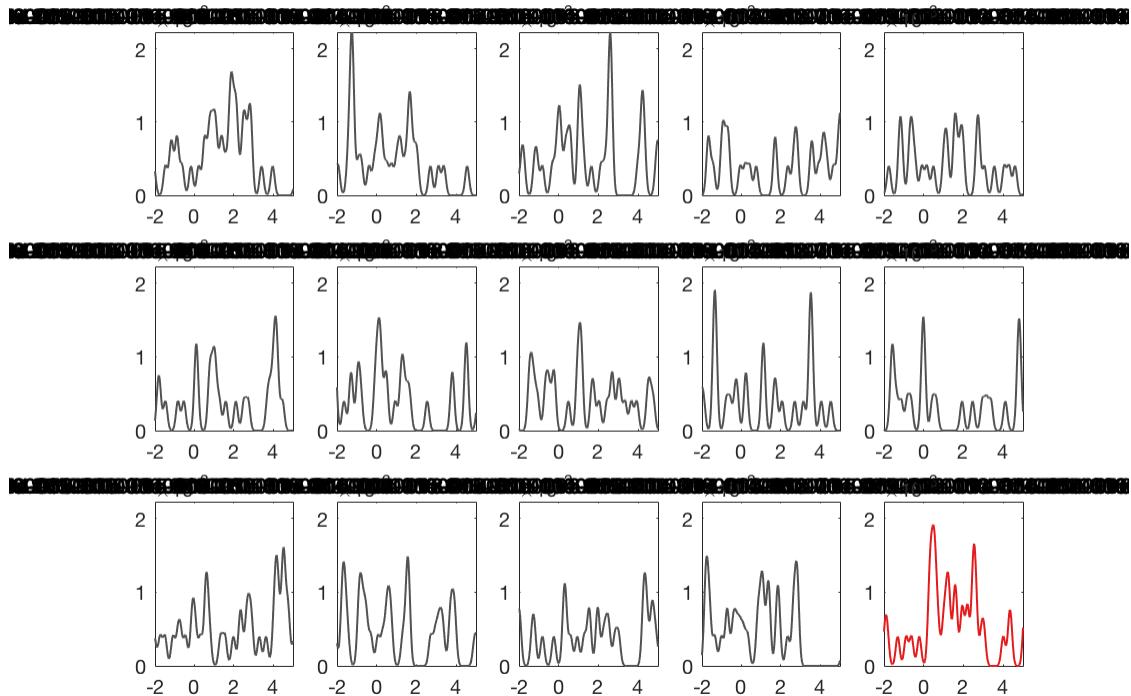
2 - 1 - 5 - ls: 1.396155e-01 - info: 9.141284e-02 - exc: 3



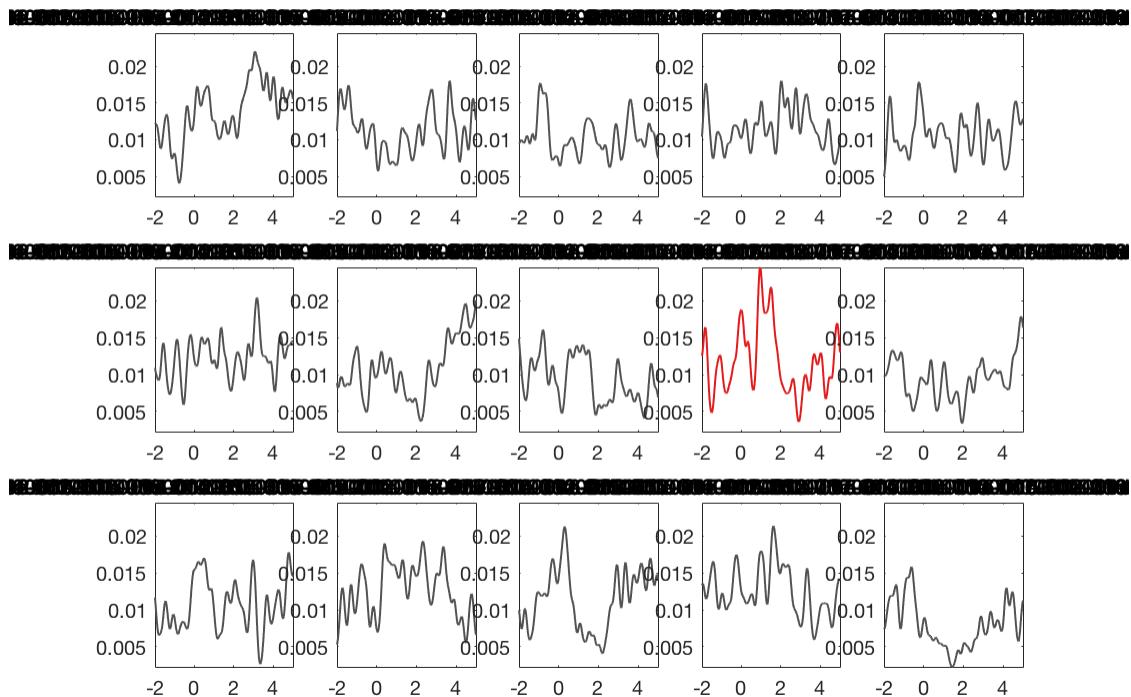
2 - 2 - 2 - ls: 1.600636e-01 - info: 4.586921e-02 - exc: 2



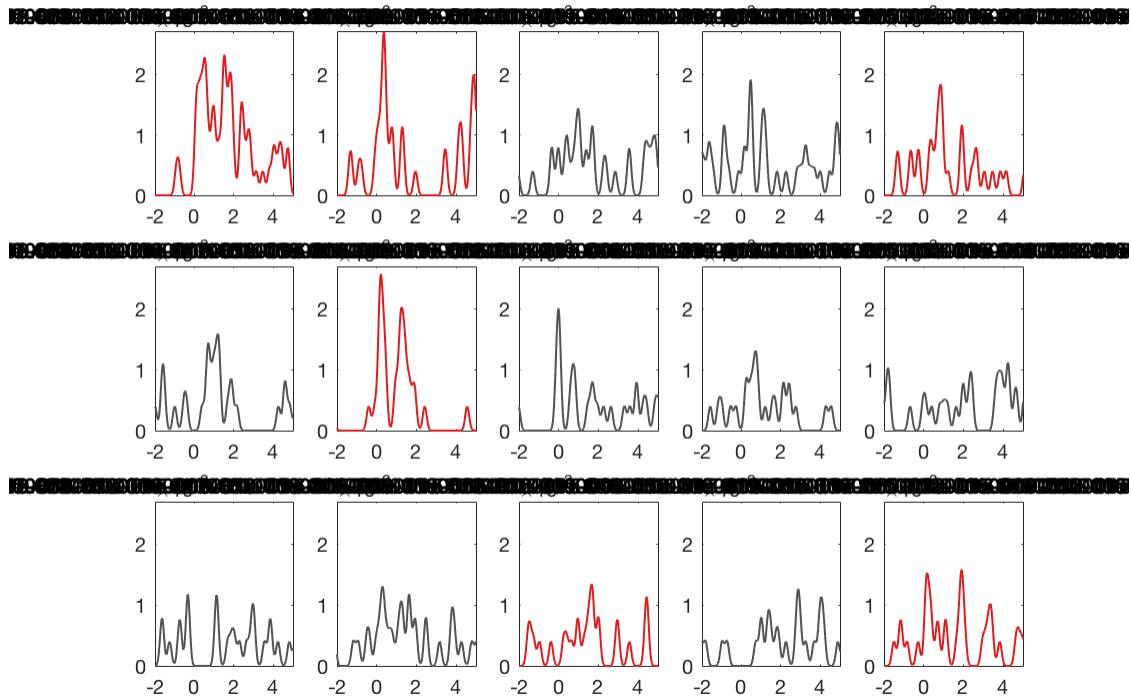
2 - 2 - 3 - ls: 1.445767e-01 - info: 3.586946e-02 - exc: 1



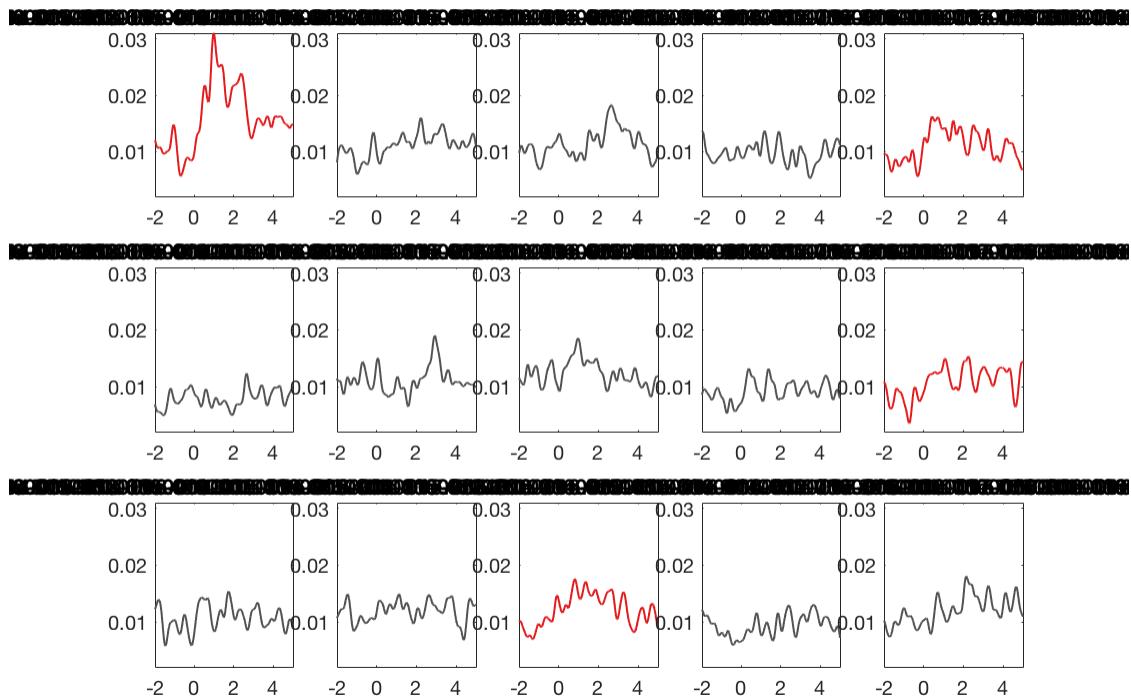
2 - 4 - 1 - ls: 1.618269e-01 - info: 2.340721e-03 - exc: 1



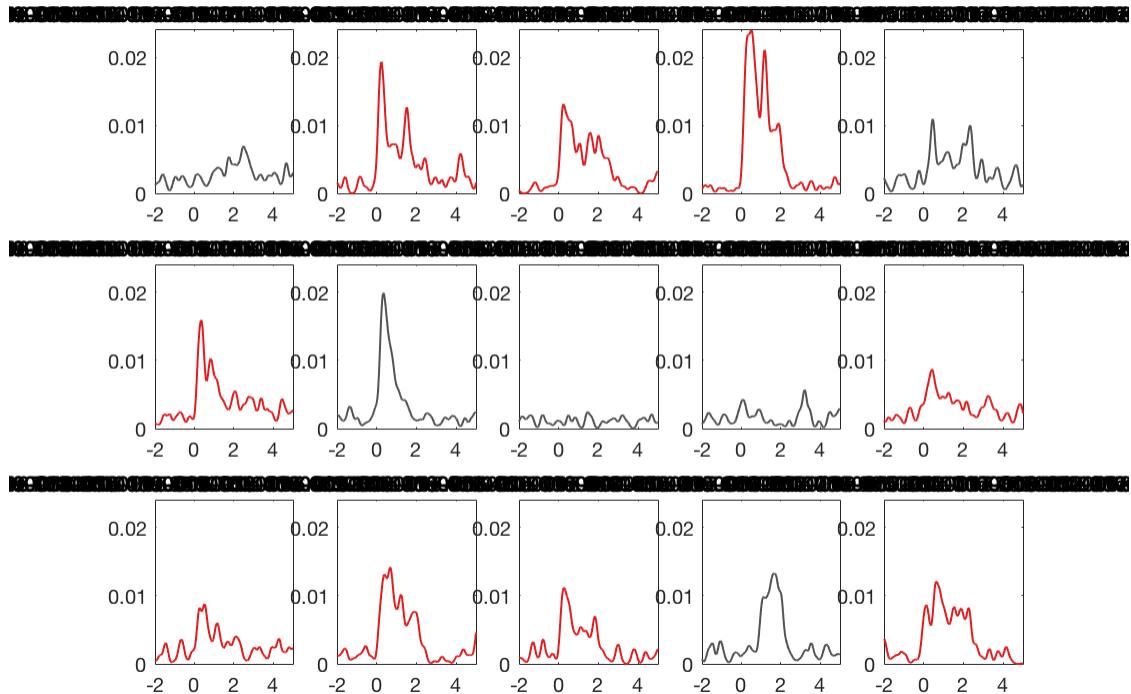
3 - 1 - 1 - ls: 1.752167e-01 - info: 2.408276e-02 - exc: 6



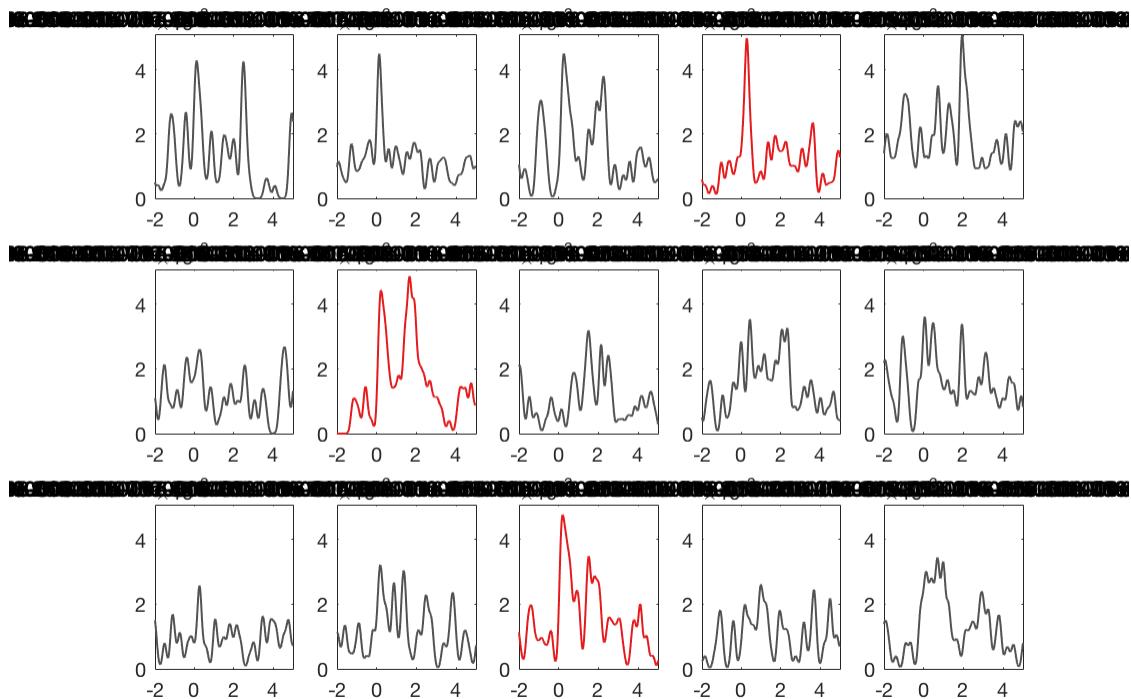
3 - 1 - 3 - ls: 2.394911e-01 - info: 1.228824e-02 - exc: 4



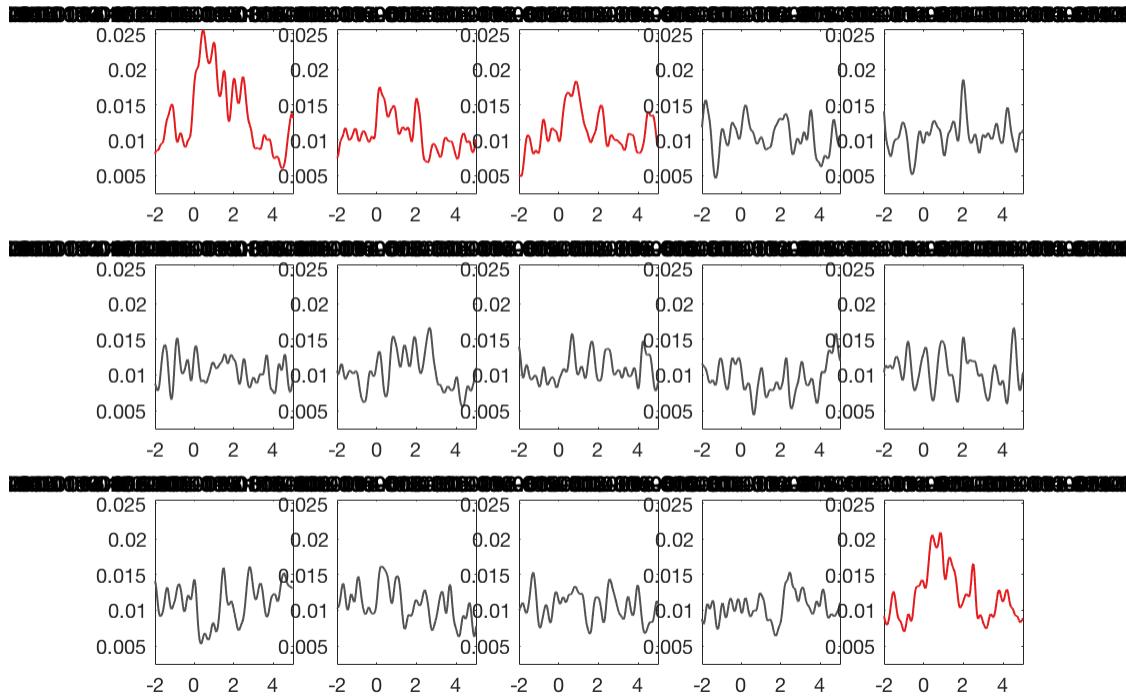
3 - 1 - 5 - ls: 2.271000e-01 - info: 1.003398e-02 - exc: 9



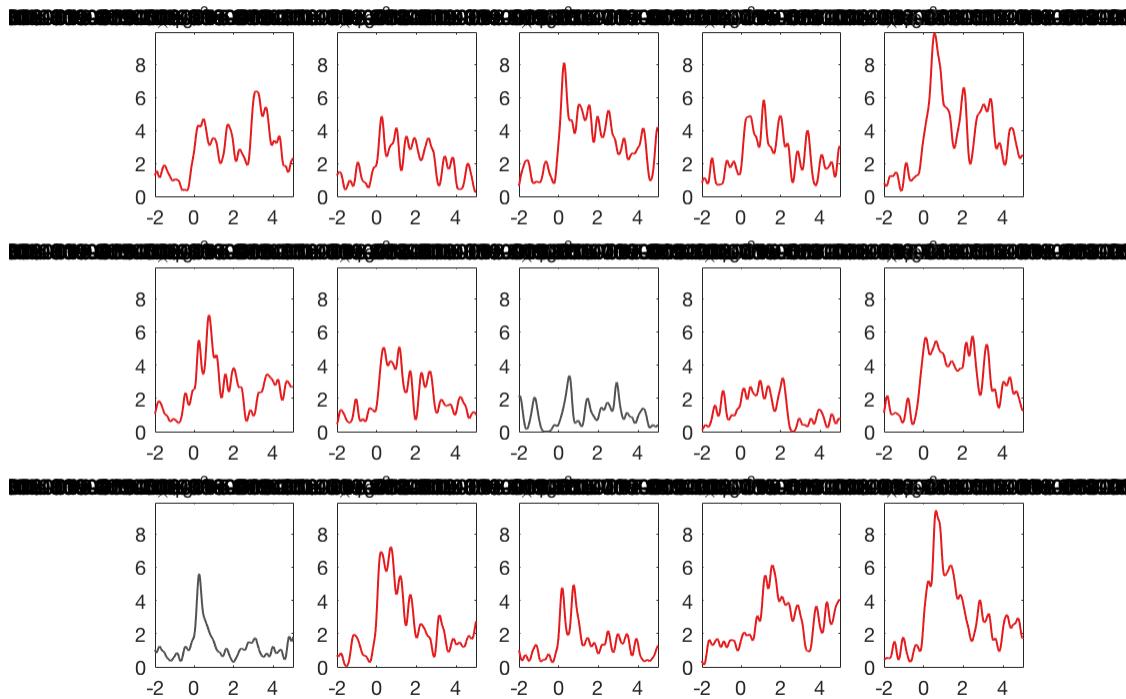
3 - 2 - 1 - ls: 1.221524e-01 - info: 1.666973e-03 - exc: 3



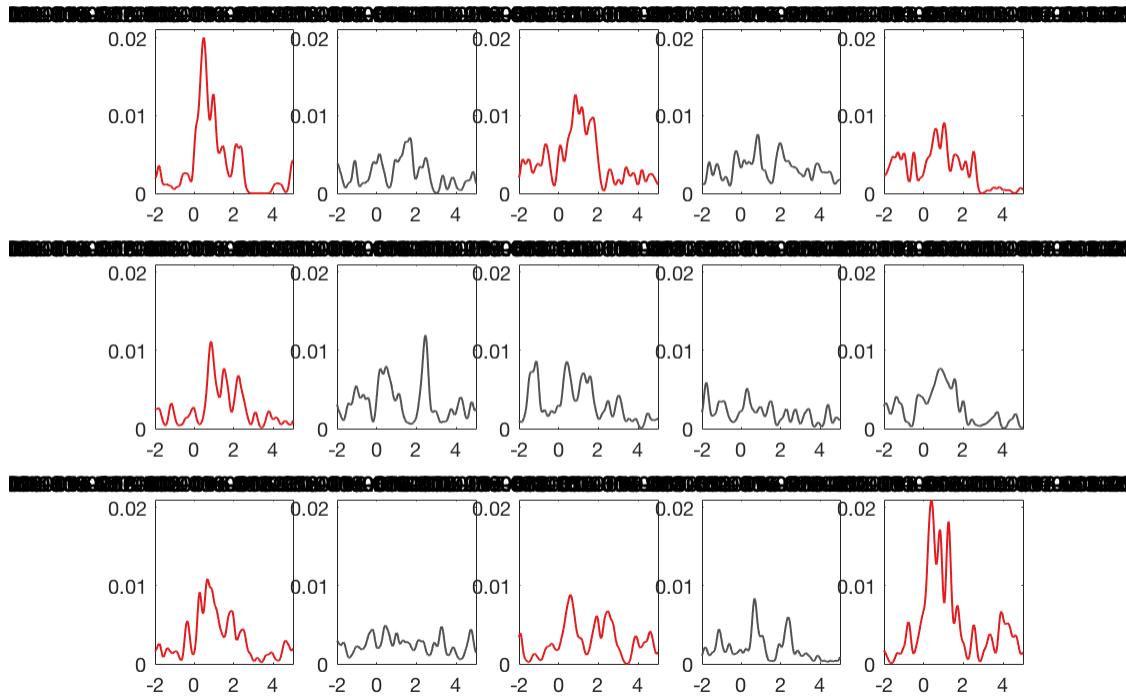
3 - 2 - 2 - ls: 1.276873e-01 - info: 2.151464e-02 - exc: 4



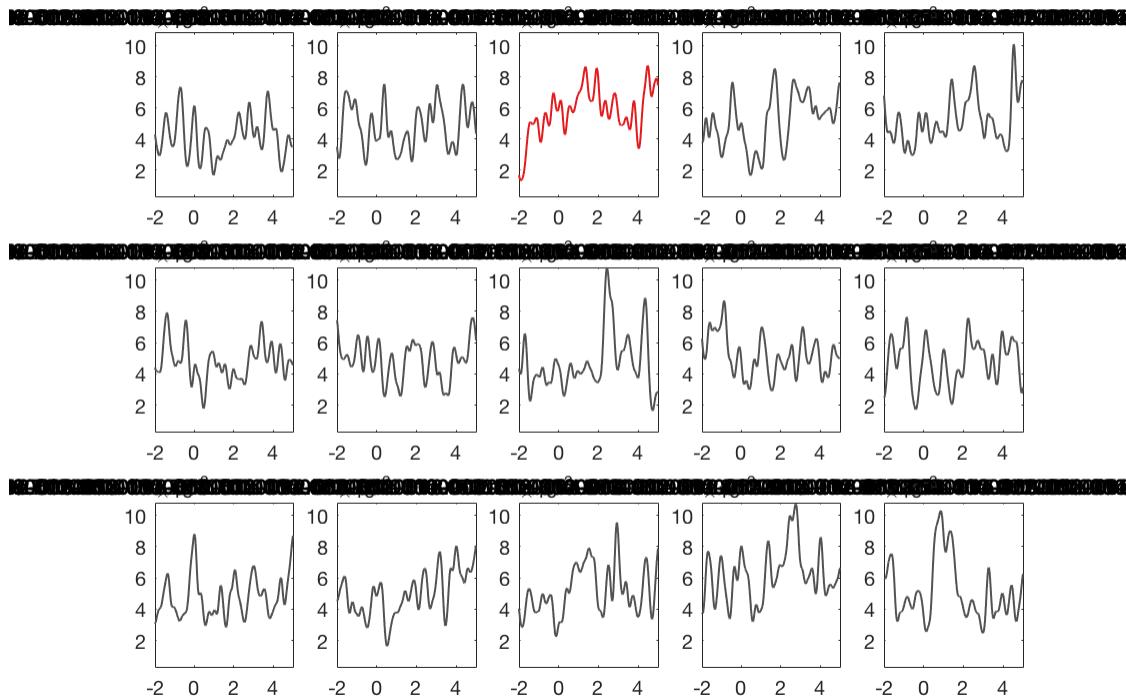
3 - 2 - 5 - ls: 1.254706e-01 - info: 2.263364e-02 - exc: 13



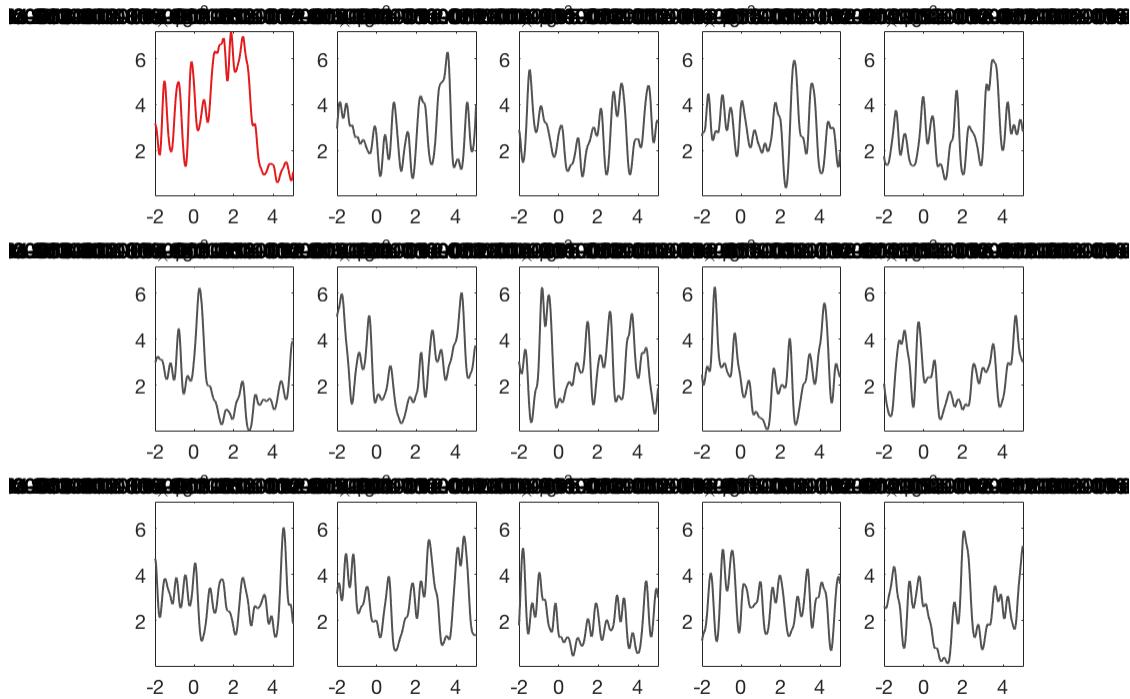
3 - 2 - 6 - ls: 1.646353e-01 - info: 3.278705e-02 - exc: 7



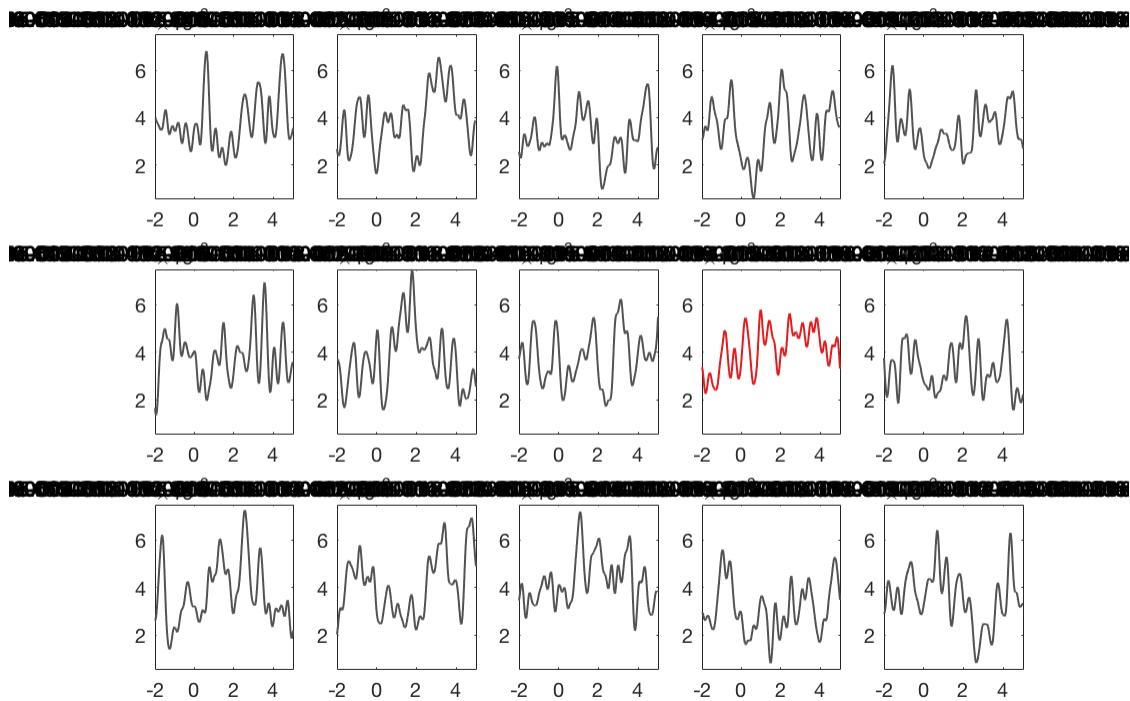
3 - 2 - 9 - ls: 8.926055e-02 - info: 8.625129e-03 - exc: 1



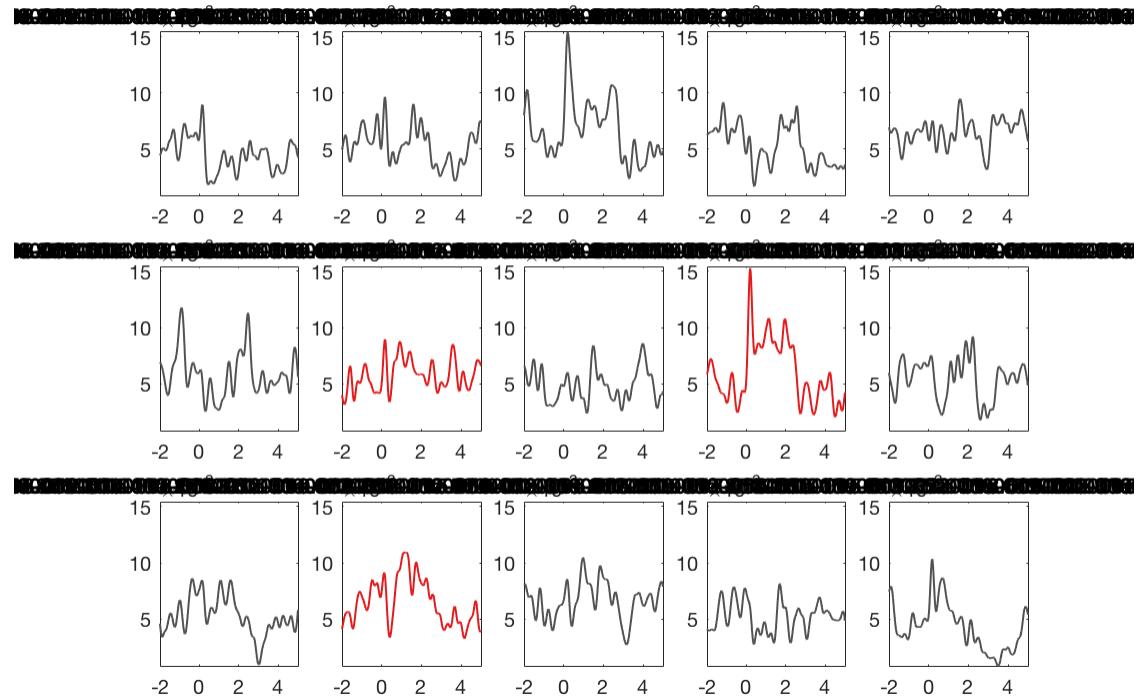
3 - 3 - 1 - ls: 1.269618e-01 - info: 1.559701e-02 - exc: 1



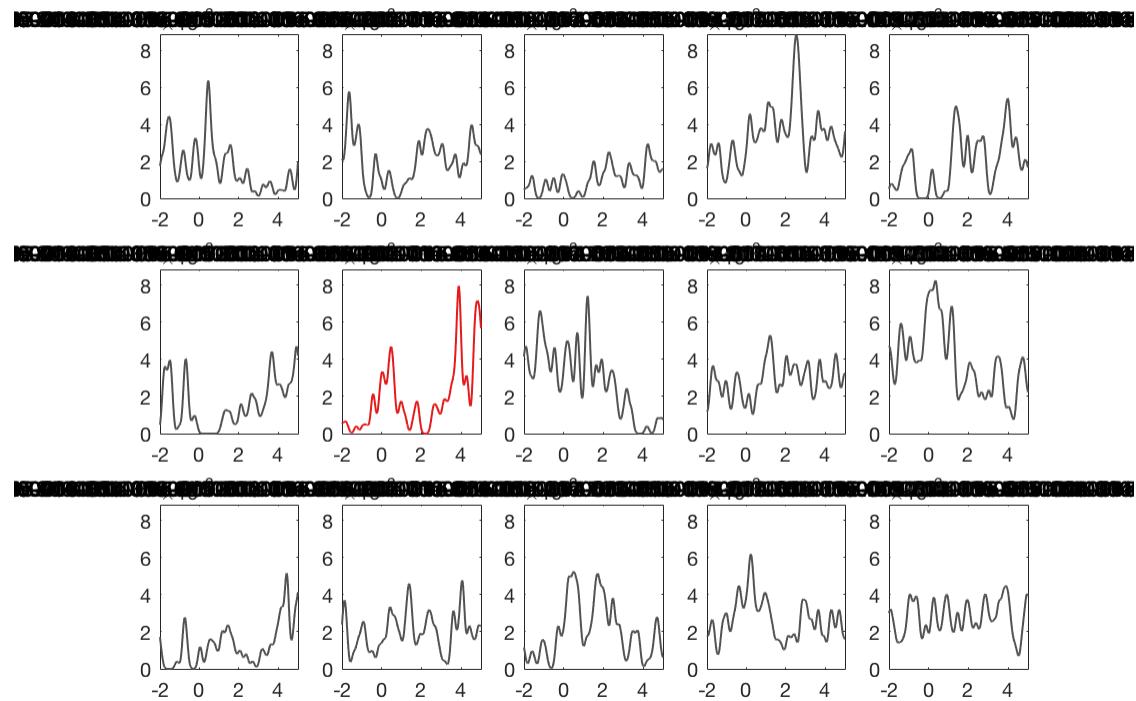
3 - 4 - 1 - ls: 7.909322e-02 - info: 1.617318e-02 - exc: 1



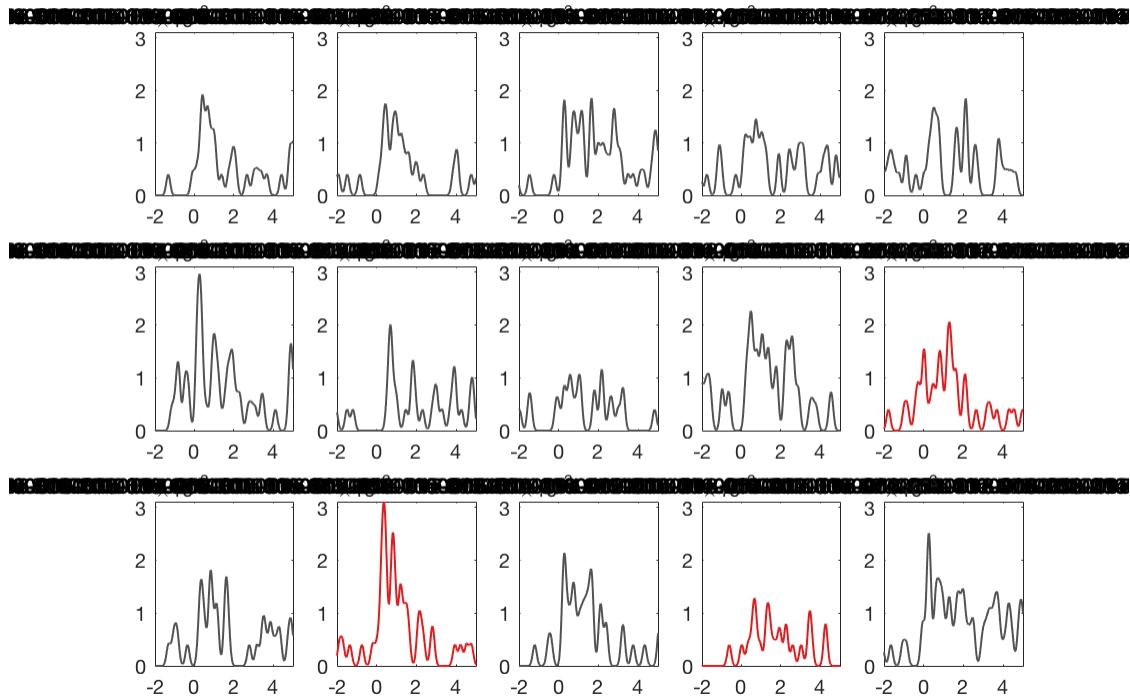
4 - 1 - 1 - ls: 2.234931e-01 - info: 1.955555e-02 - exc: 3



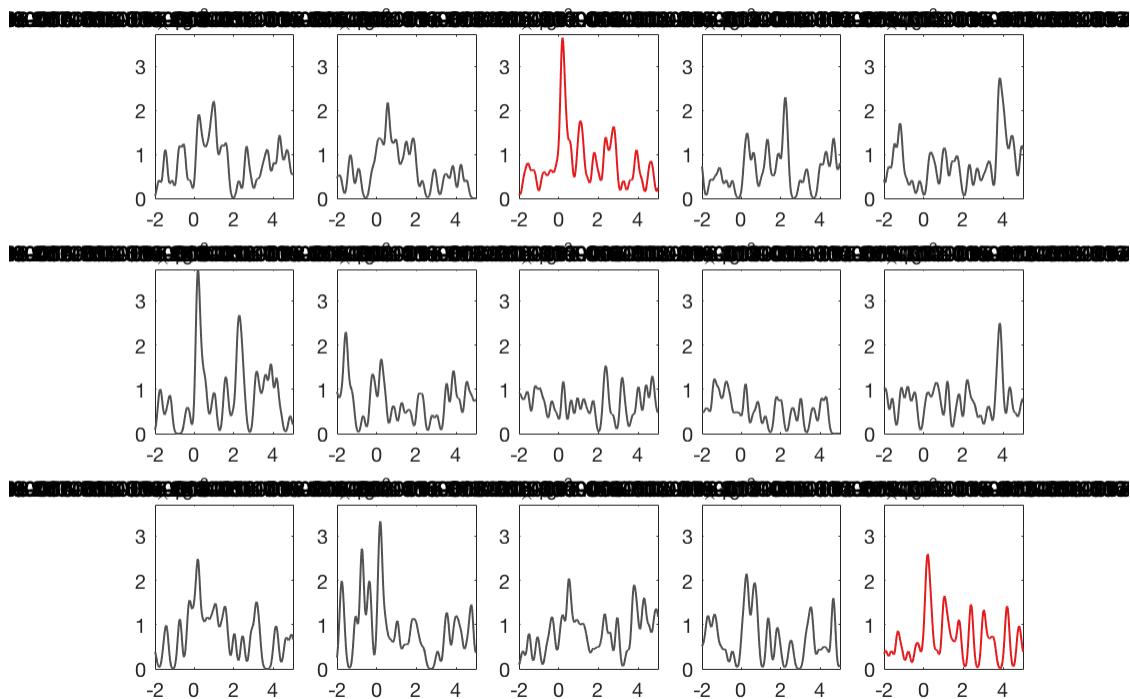
4 - 1 - 2 - ls: 3.597501e-01 - info: 1.036811e-02 - exc: 1



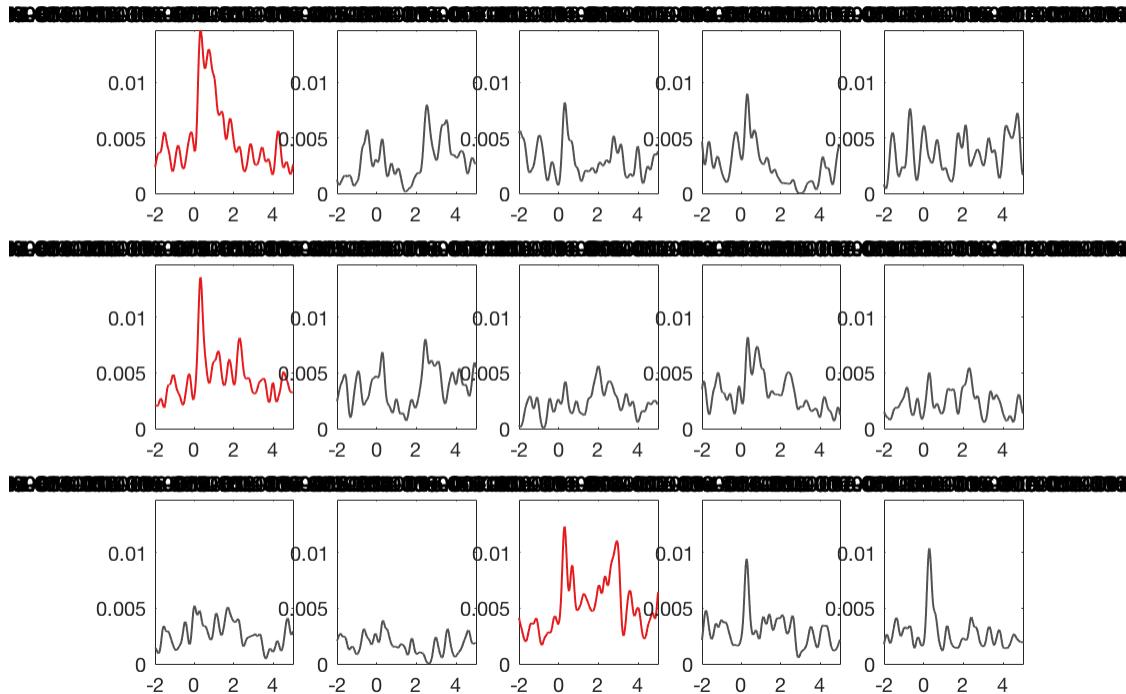
4 - 3 - 3 - ls: 2.246141e-01 - info: 4.648683e-03 - exc: 3



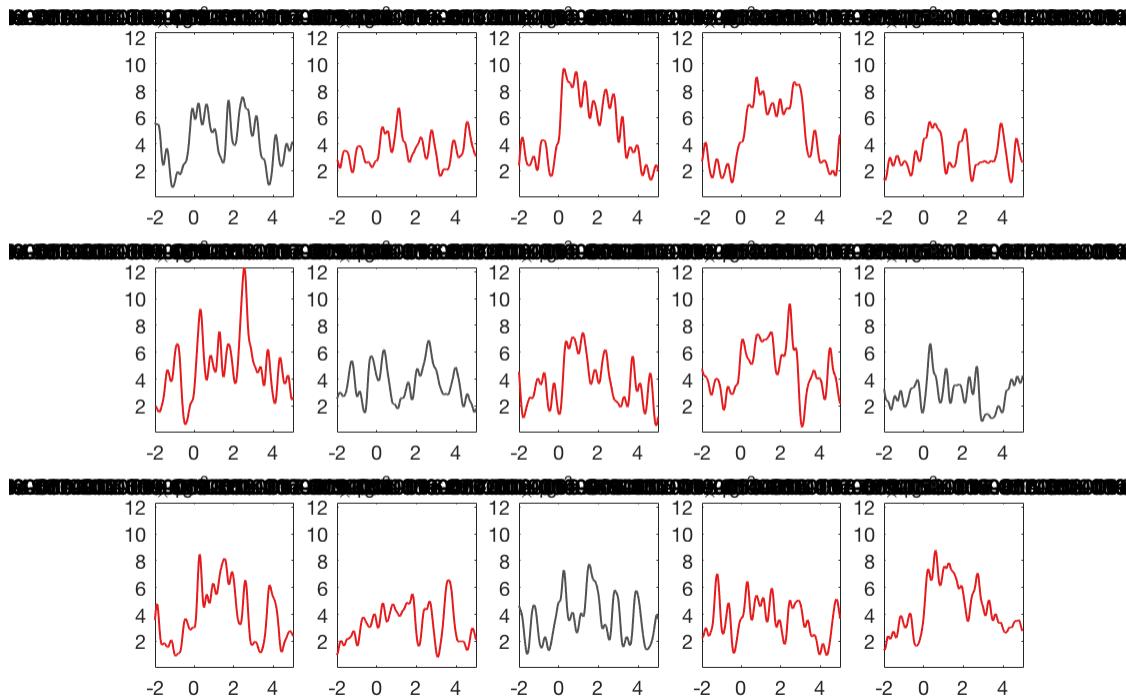
4 - 3 - 6 - ls: 2.869305e-01 - info: 4.005906e-02 - exc: 2



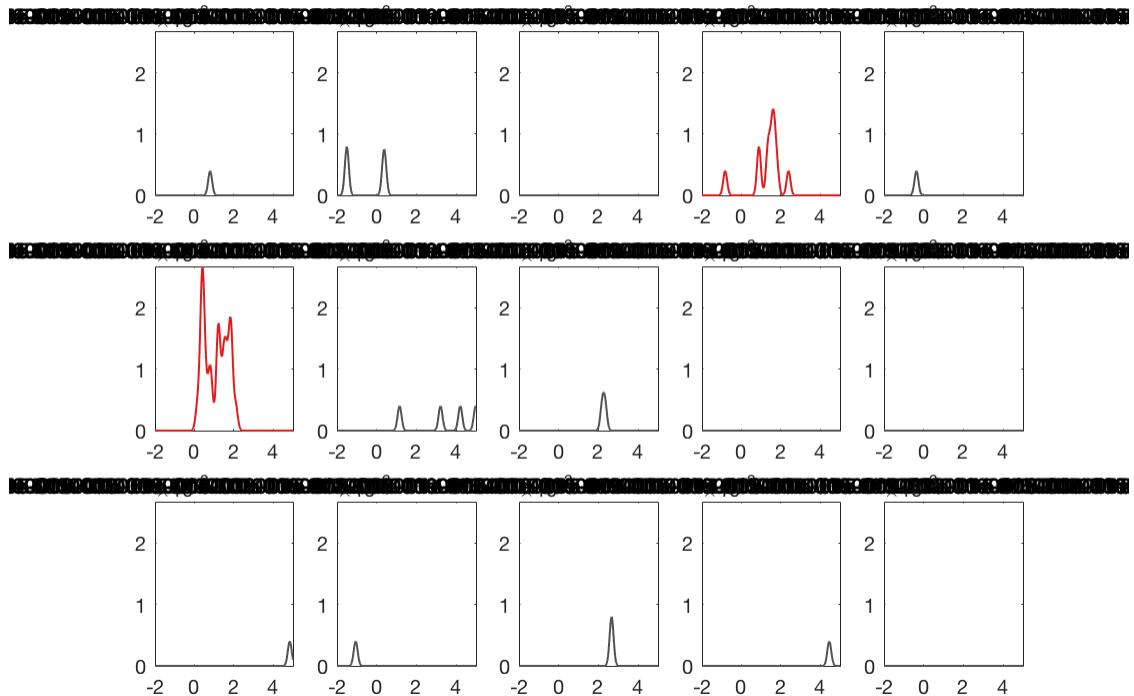
4 - 3 - 7 - ls: 1.482223e-01 - info: 2.609035e-02 - exc: 3



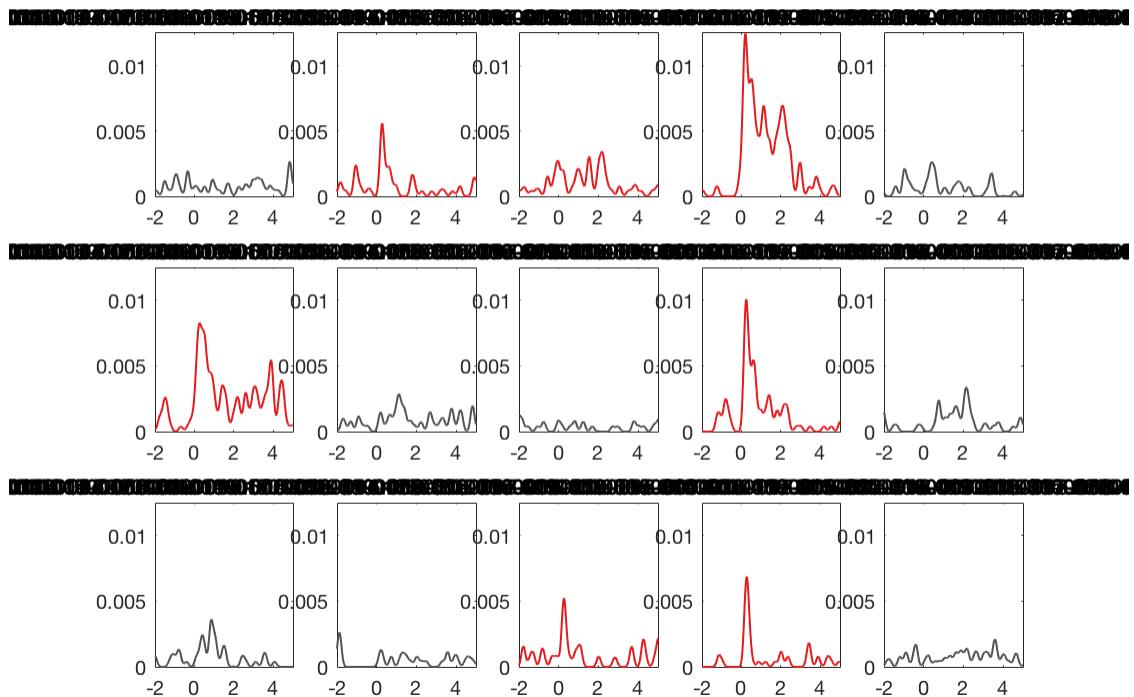
4 - 4 - 1 - ls: 1.023607e-01 - info: 6.638710e-03 - exc: 11



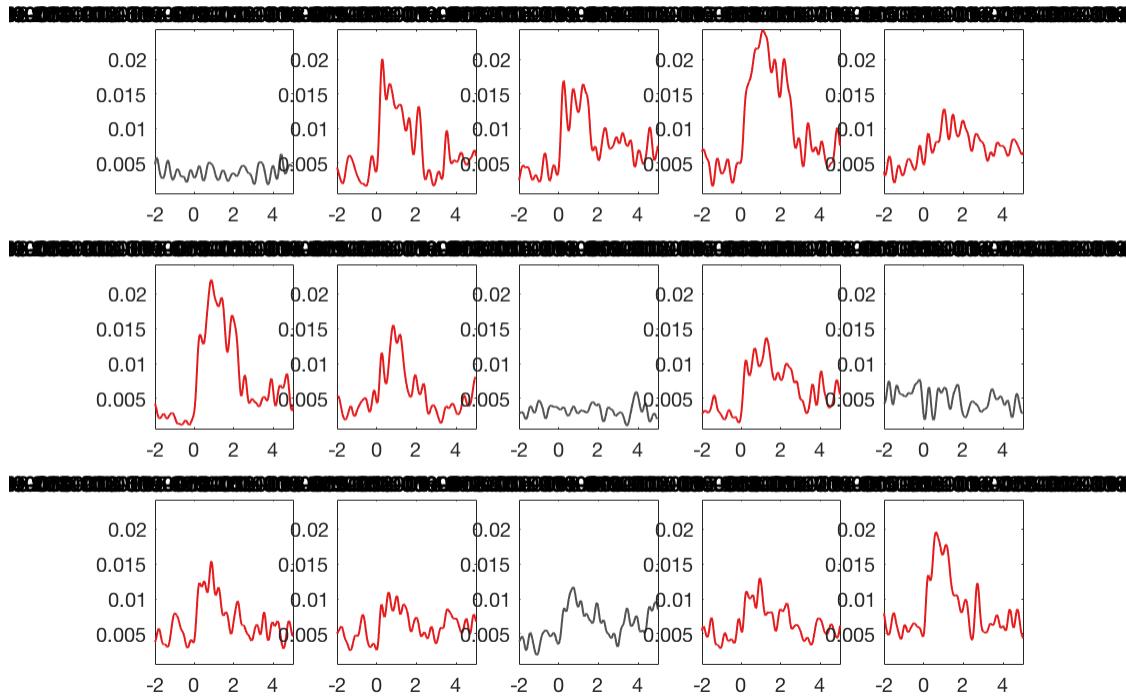
5 - 1 - 1 - ls: 8.219890e-01 - info: 5.923192e-01 - exc: 2



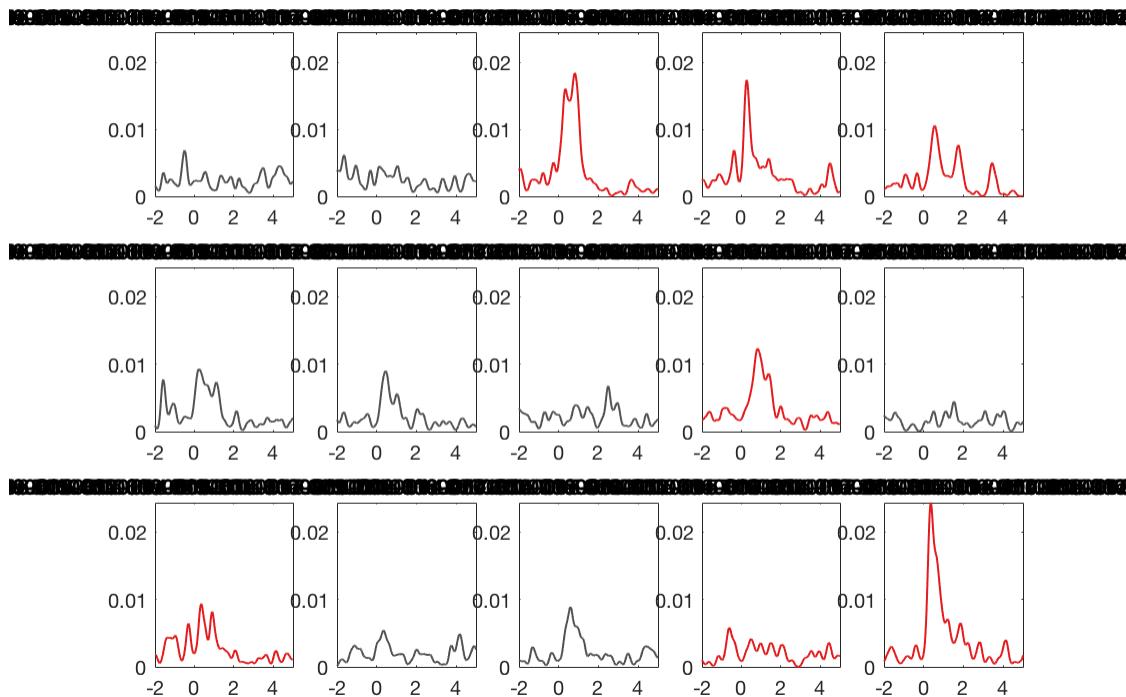
5 - 1 - 5 - ls: 3.924020e-01 - info: 1.446246e-01 - exc: 7



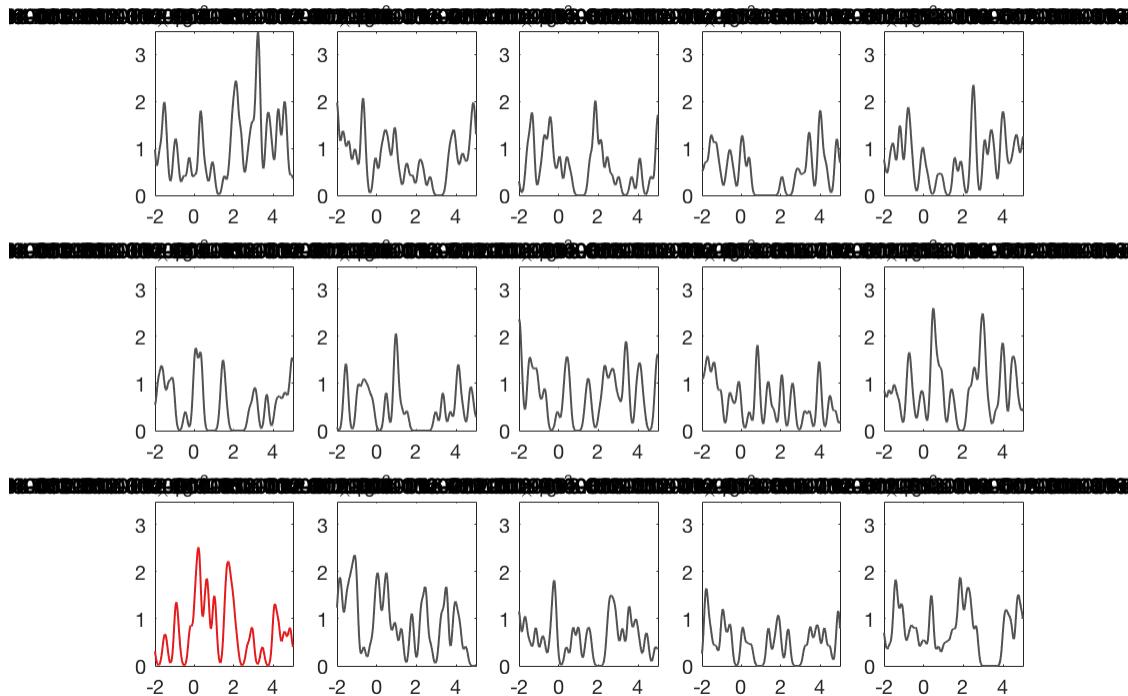
5 - 3 - 2 - ls: 2.238928e-01 - info: 1.667729e-02 - exc: 11



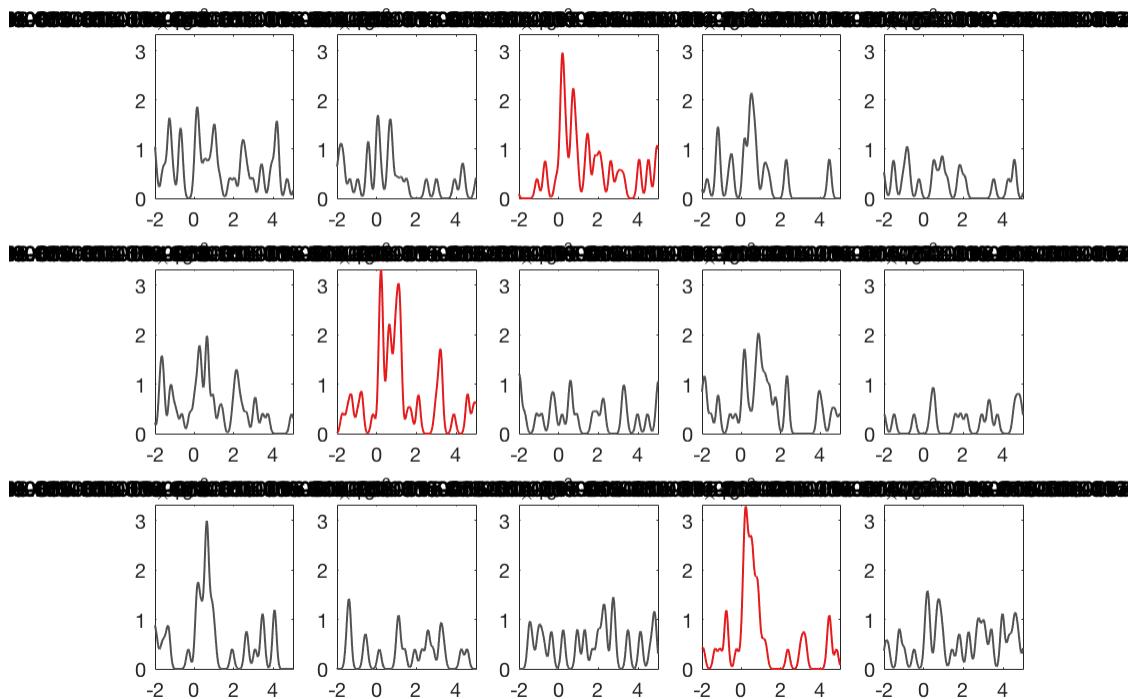
5 - 3 - 3 - ls: 2.024162e-01 - info: 3.183945e-02 - exc: 7



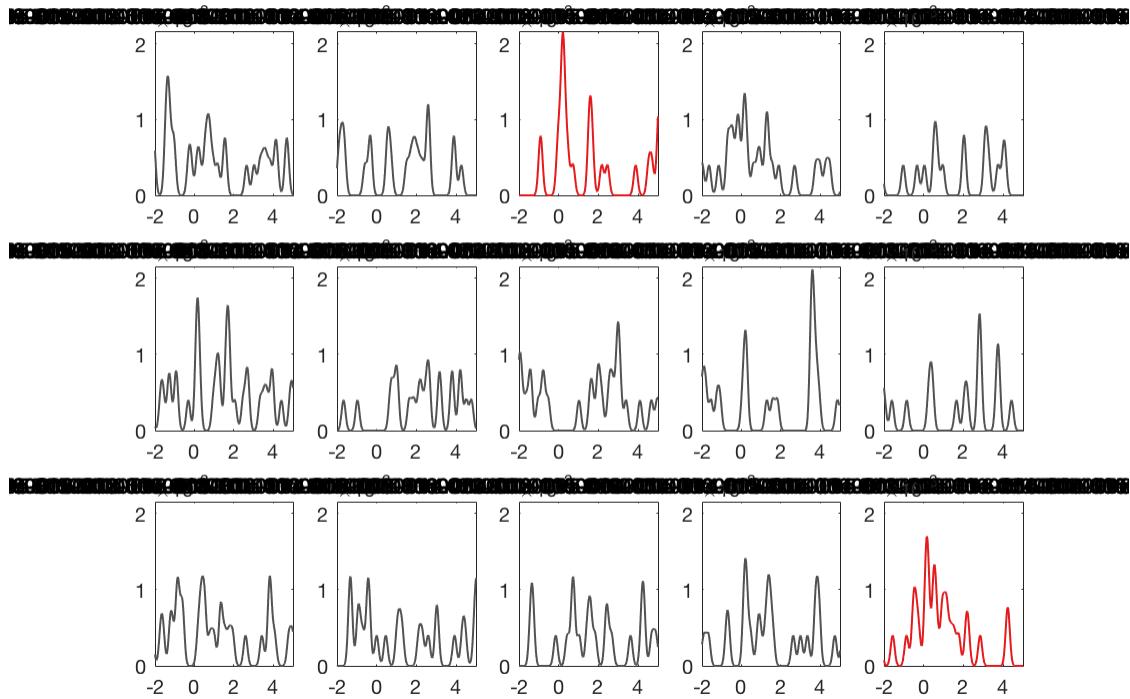
5 - 3 - 4 - ls: 1.483839e-01 - info: 4.513410e-02 - exc: 1



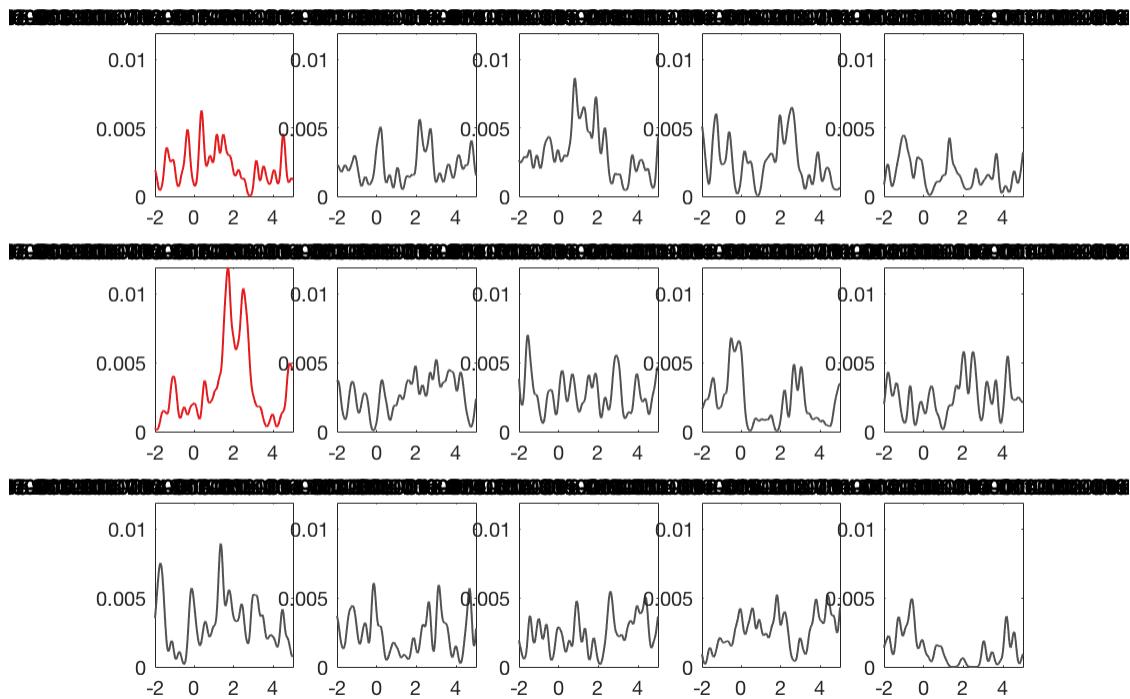
5 - 3 - 5 - ls: 1.695281e-01 - info: 8.065172e-02 - exc: 3



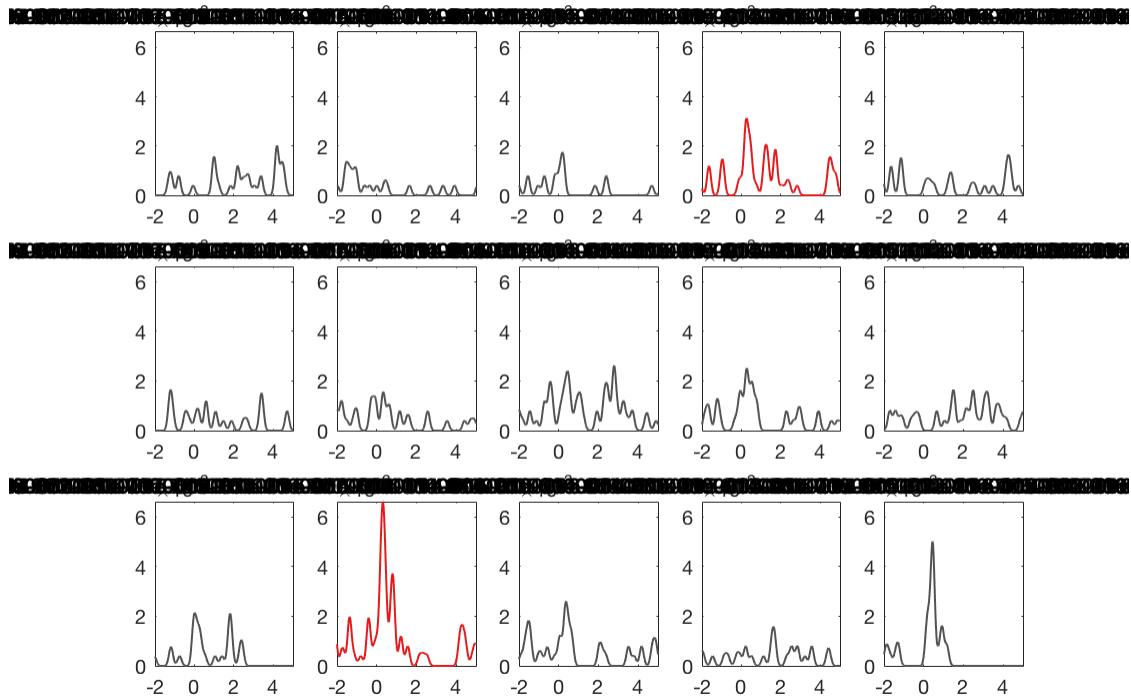
5 - 3 - 7 - ls: 1.556058e-01 - info: 5.672426e-02 - exc: 2



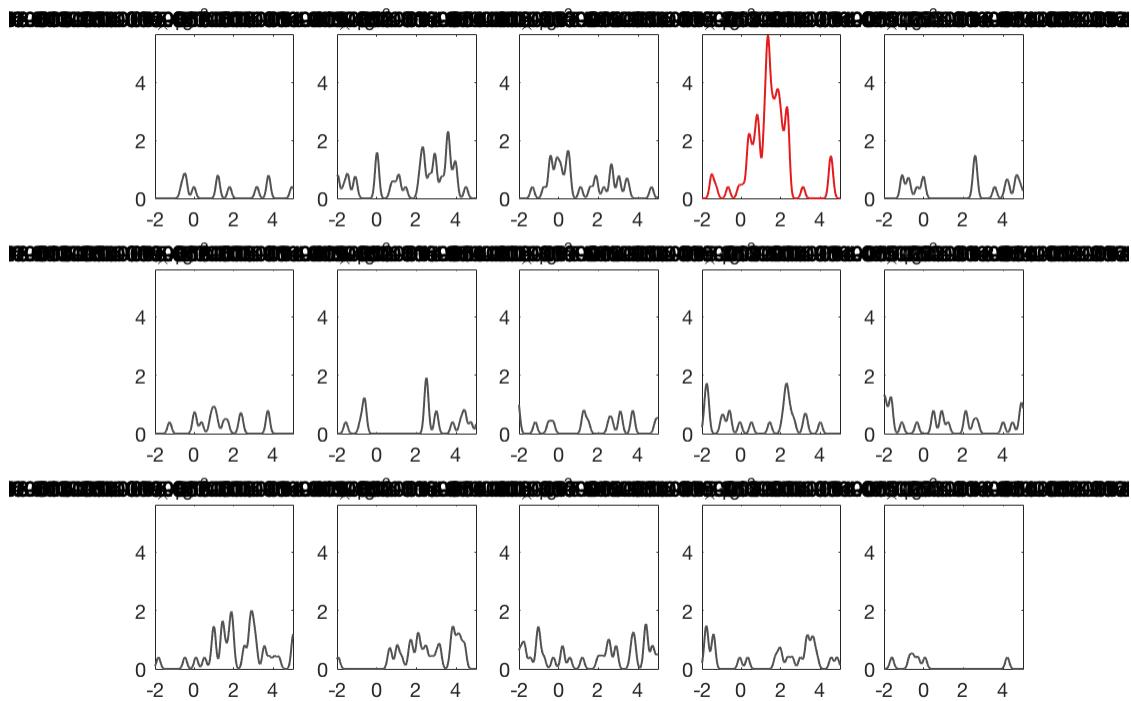
5 - 4 - 3 - ls: 1.420399e-01 - info: 2.624826e-02 - exc: 2



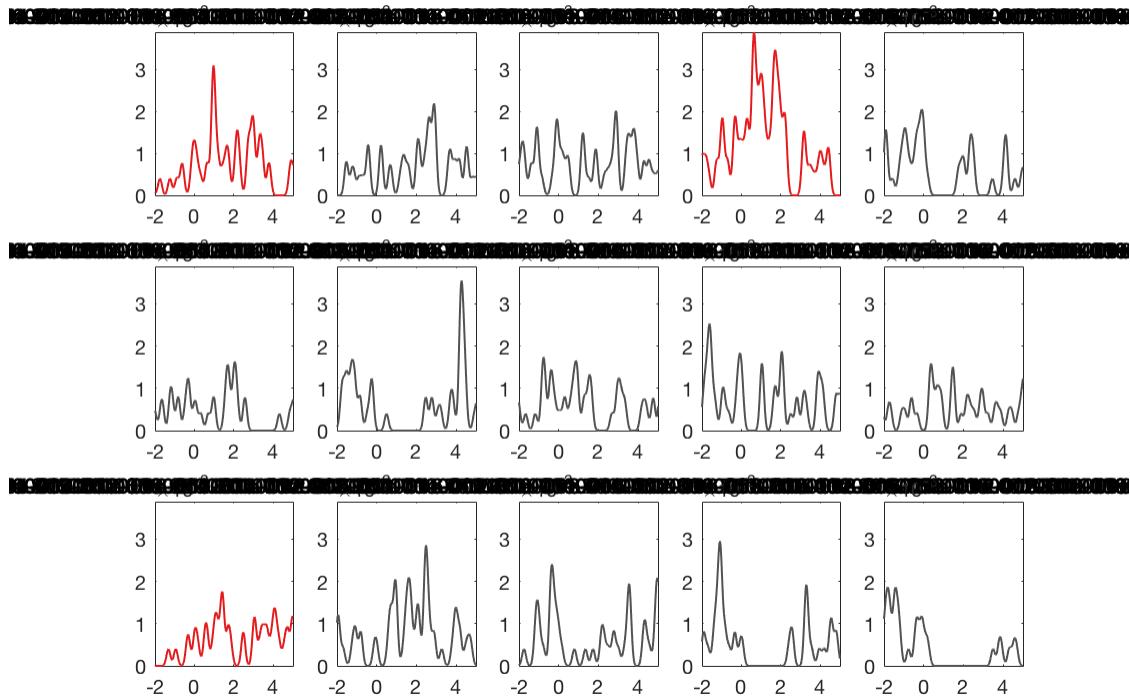
5 - 4 - 8 - ls: 2.861520e-01 - info: 1.077220e-01 - exc: 2



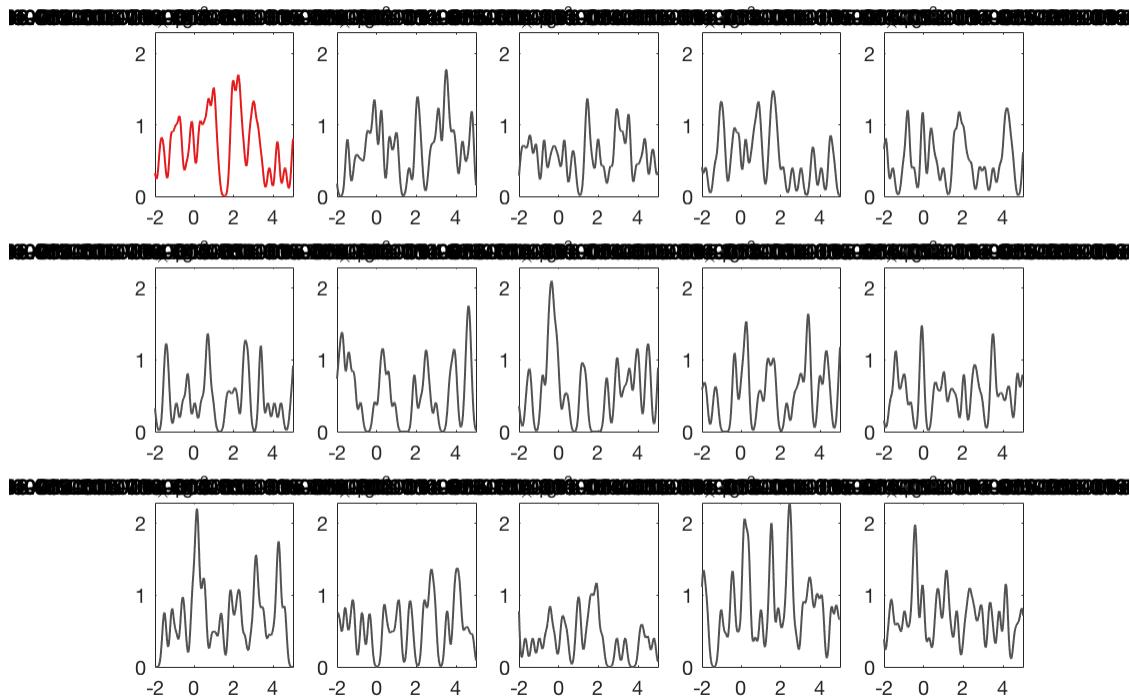
5 - 4 - 11 - ls: 3.332232e-01 - info: 2.345744e-01 - exc: 1



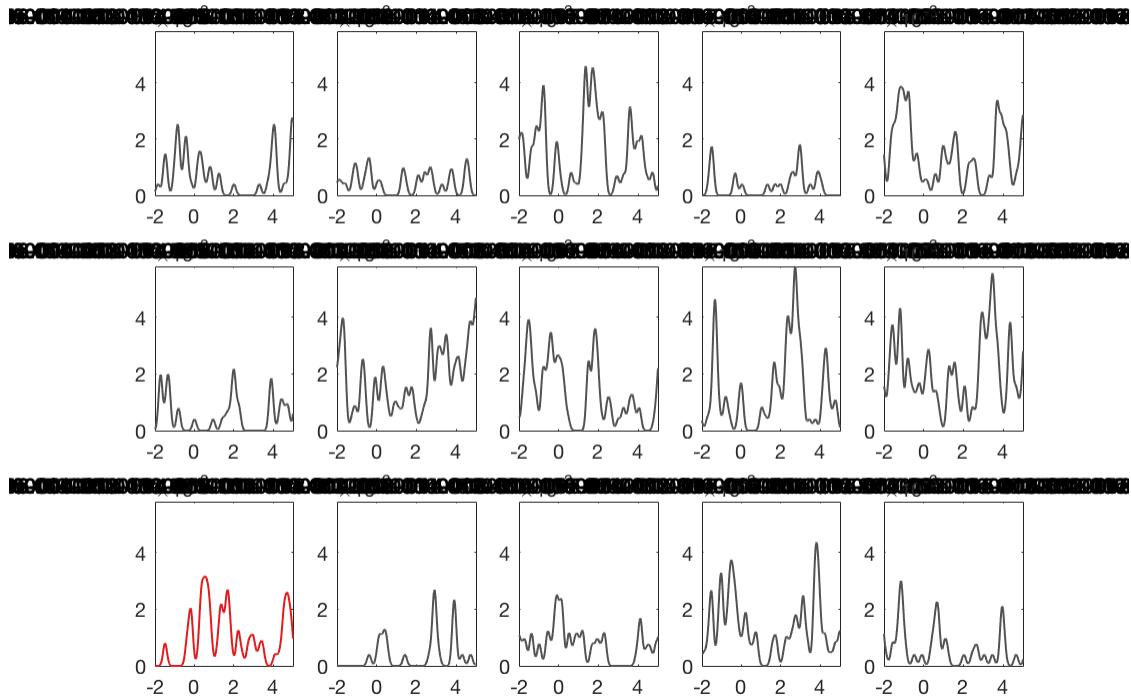
5 - 4 - 13 - ls: 1.378320e-01 - info: 1.345151e-01 - exc: 3



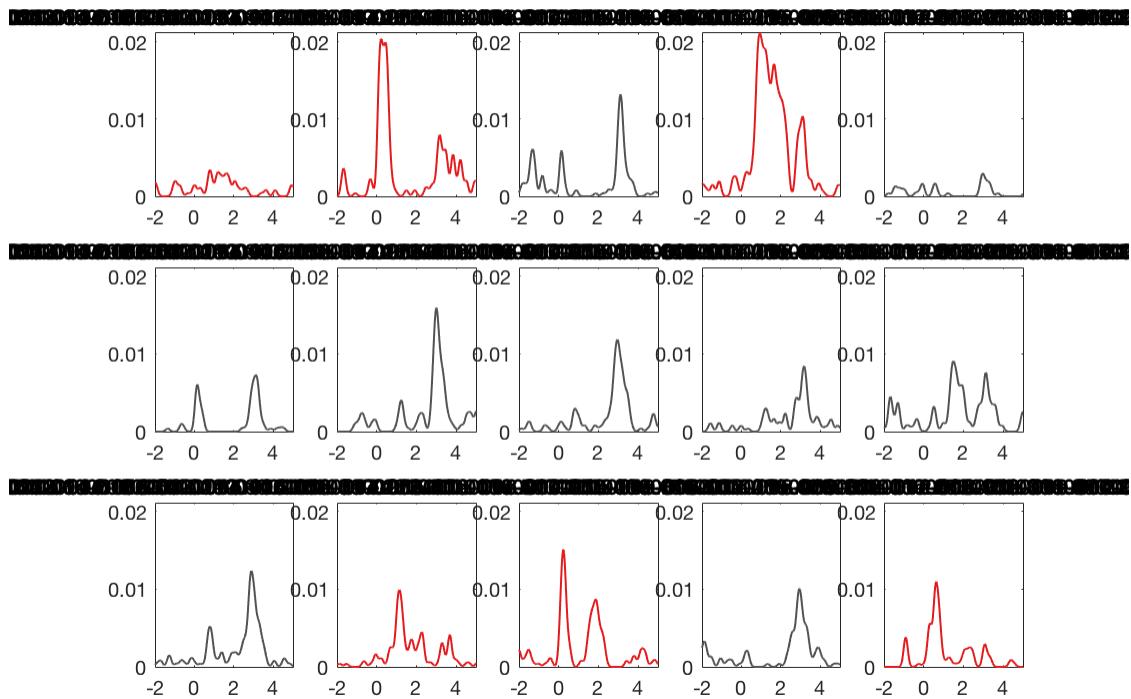
6 - 1 - 7 - ls: 1.399781e-01 - info: 1.671313e-02 - exc: 1



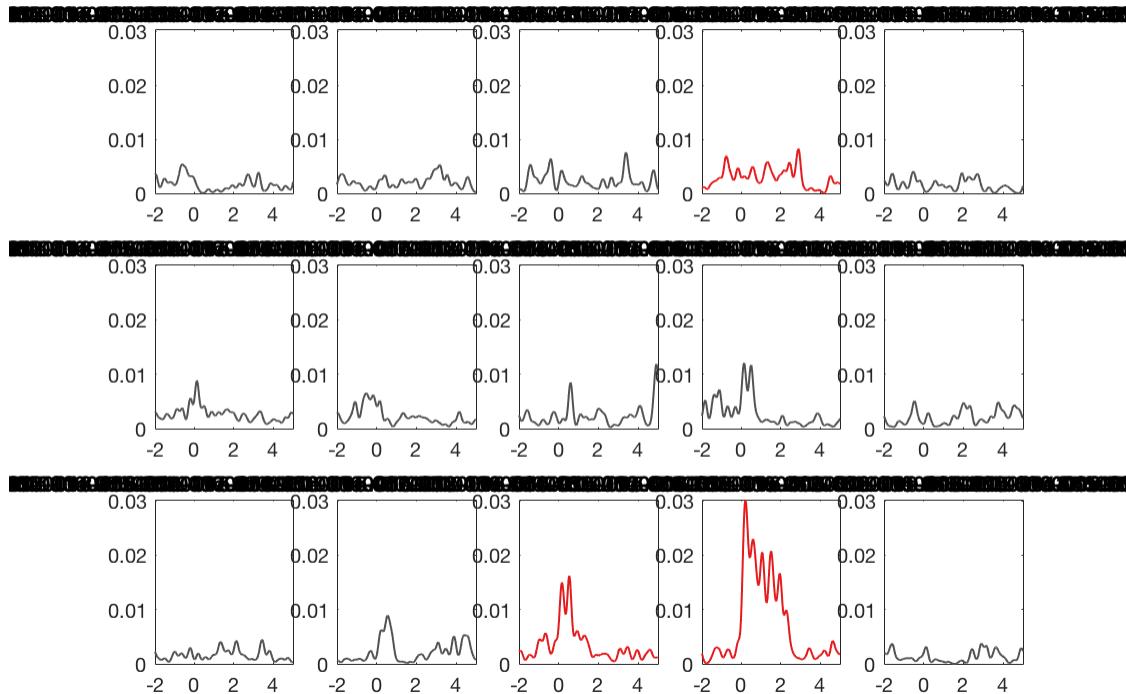
6 - 3 - 3 - ls: 2.997020e-01 - info: 3.242342e-02 - exc: 1



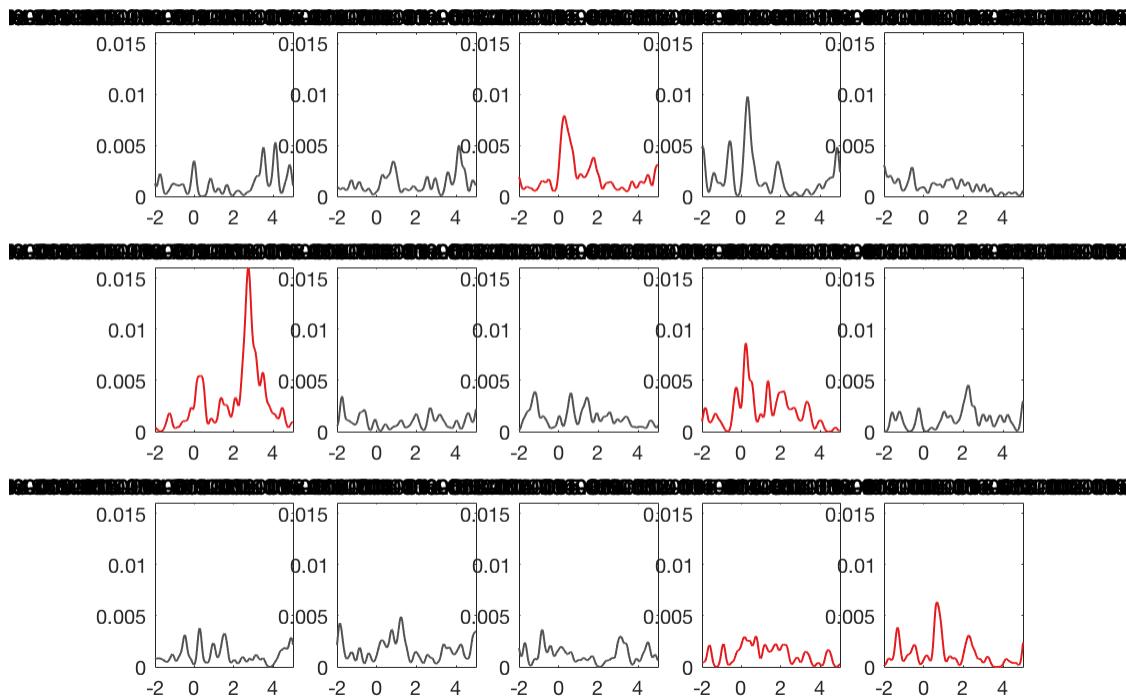
6 - 3 - 6 - ls: 3.899295e-01 - info: 1.342681e-01 - exc: 6



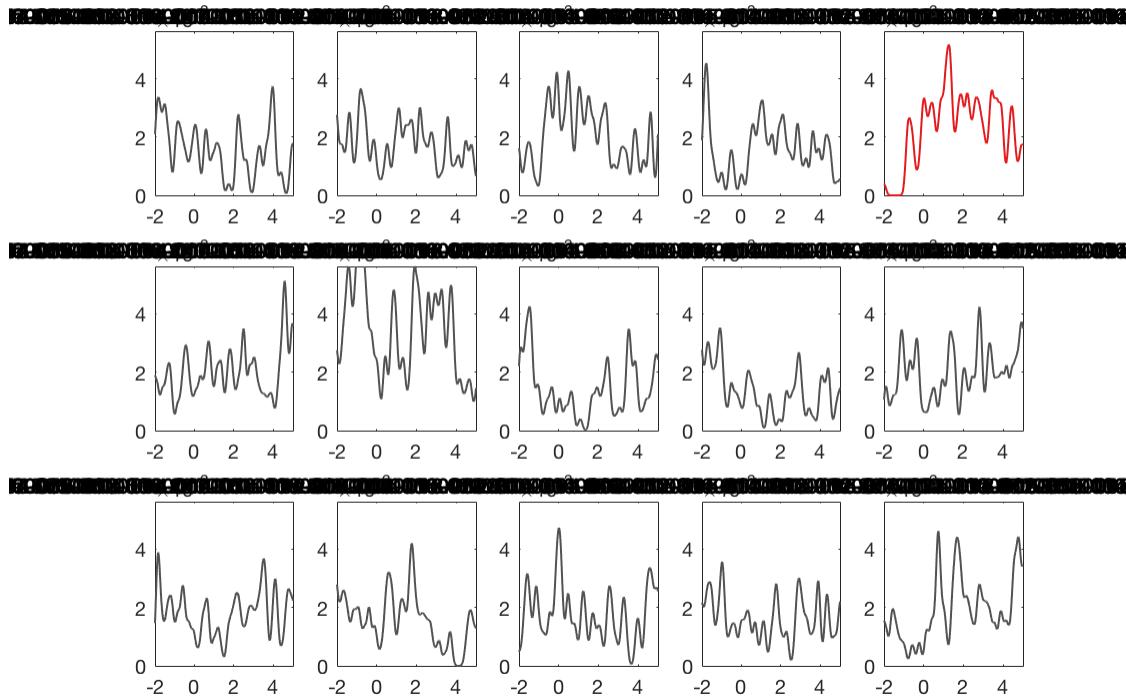
6 - 3 - 8 - ls: 4.727869e-01 - info: 9.621169e-02 - exc: 3



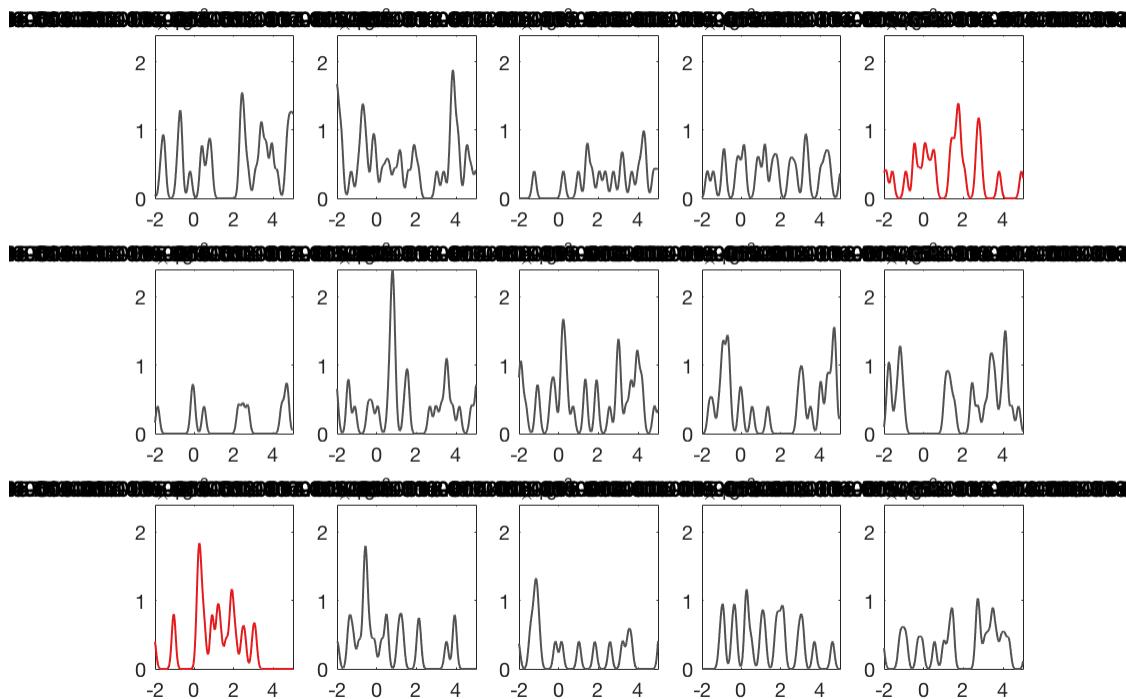
6 - 4 - 5 - ls: 2.061490e-01 - info: 1.109417e-01 - exc: 5



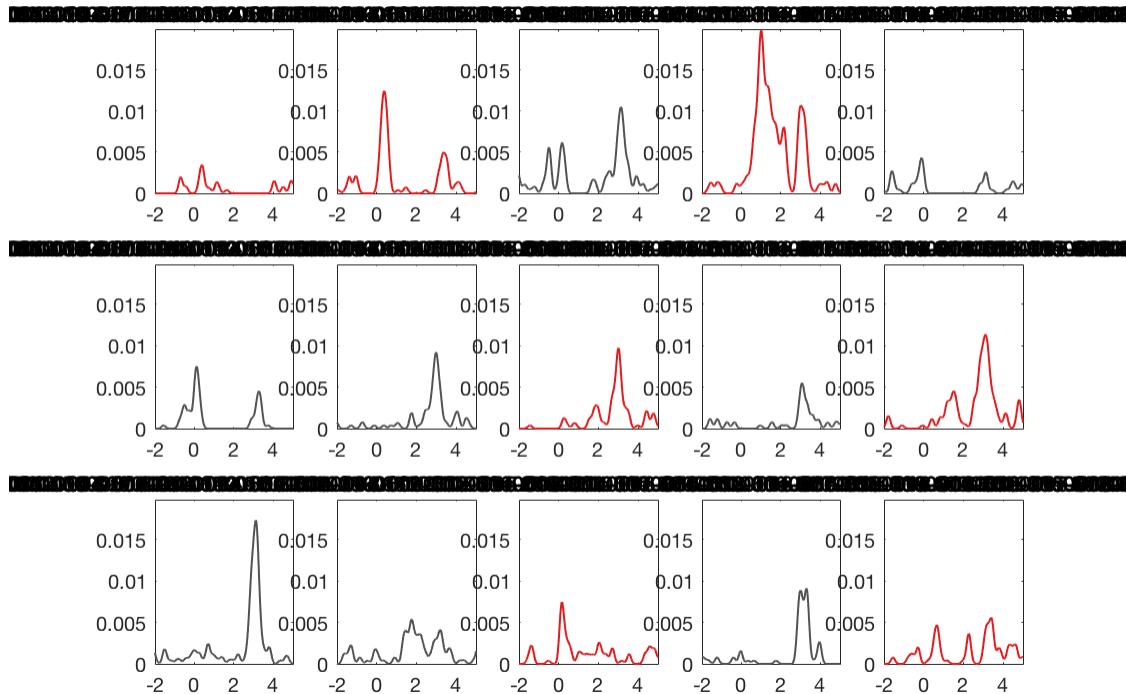
7 - 1 - 4 - ls: 1.802896e-01 - info: 5.031706e-03 - exc: 1



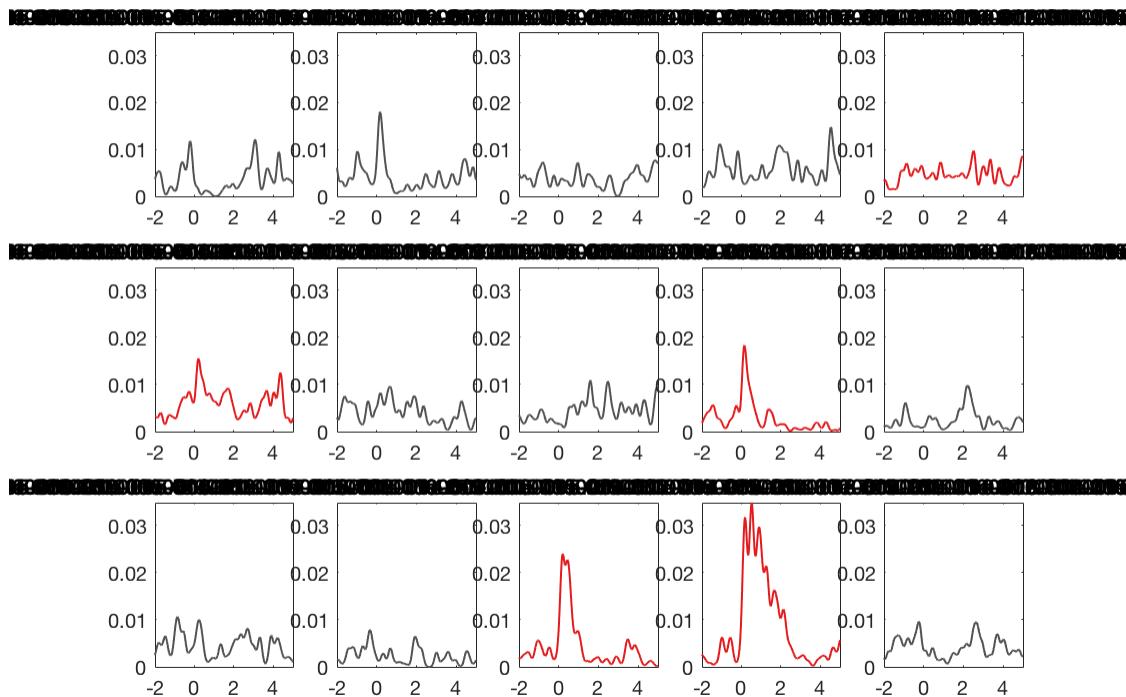
7 - 3 - 1 - ls: 1.544953e-01 - info: 6.754550e-02 - exc: 2



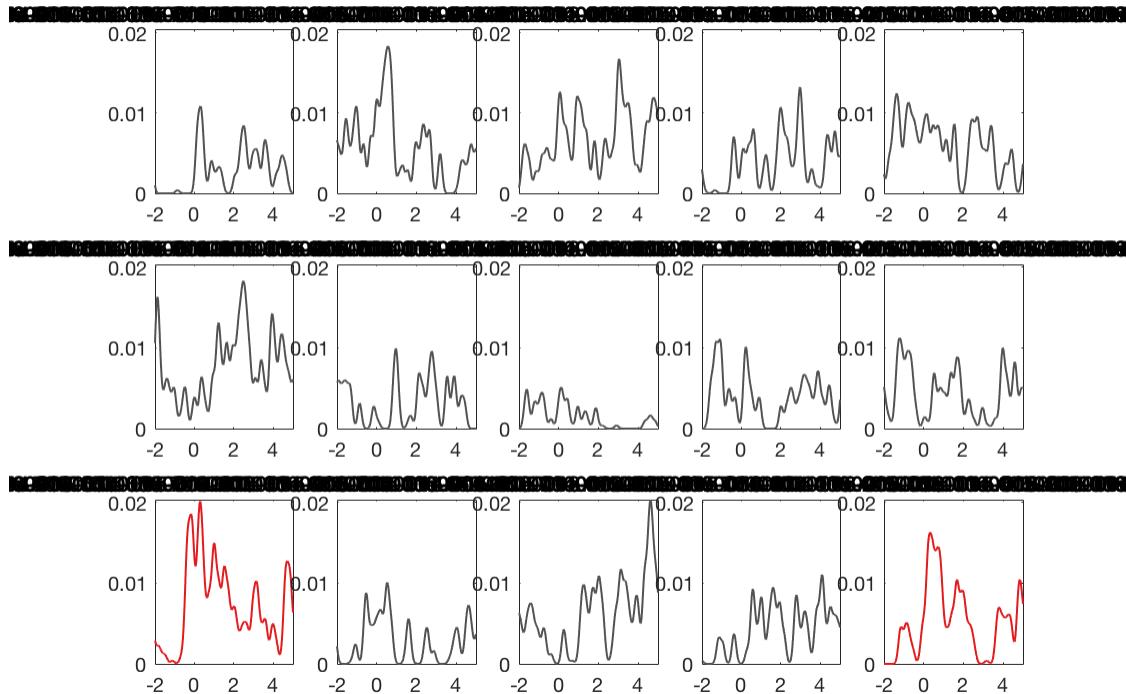
7 - 3 - 2 - ls: 2.977146e-01 - info: 1.274501e-01 - exc: 7



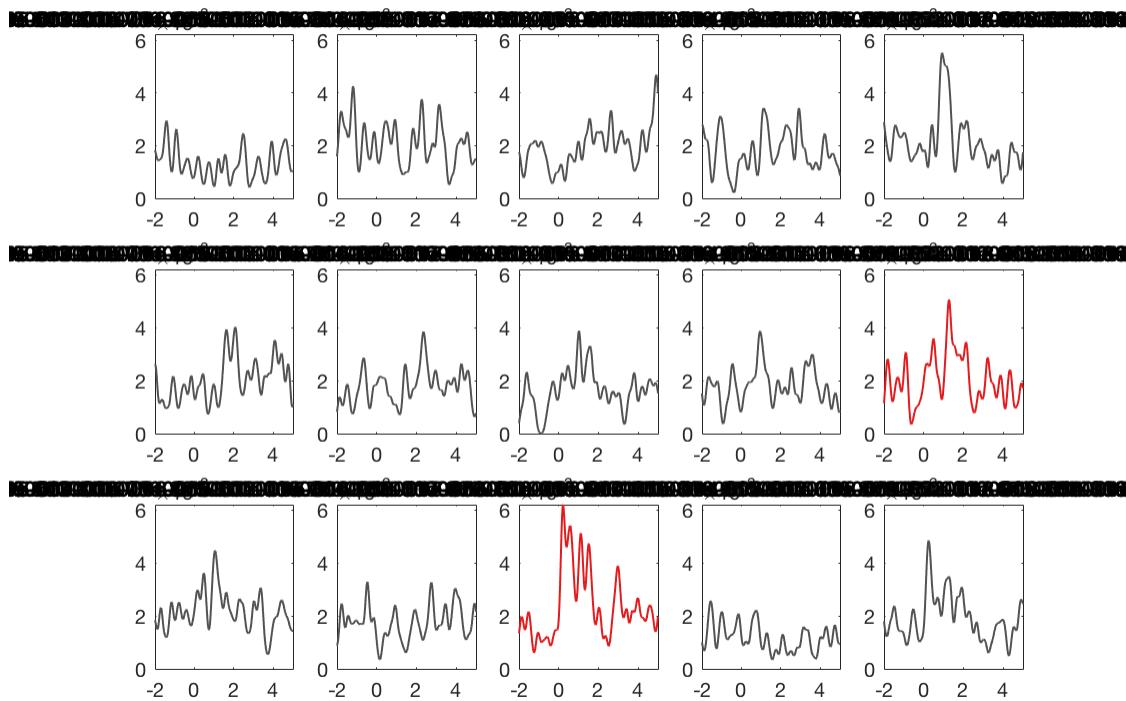
7 - 3 - 3 - ls: 2.940211e-01 - info: 5.805932e-02 - exc: 5



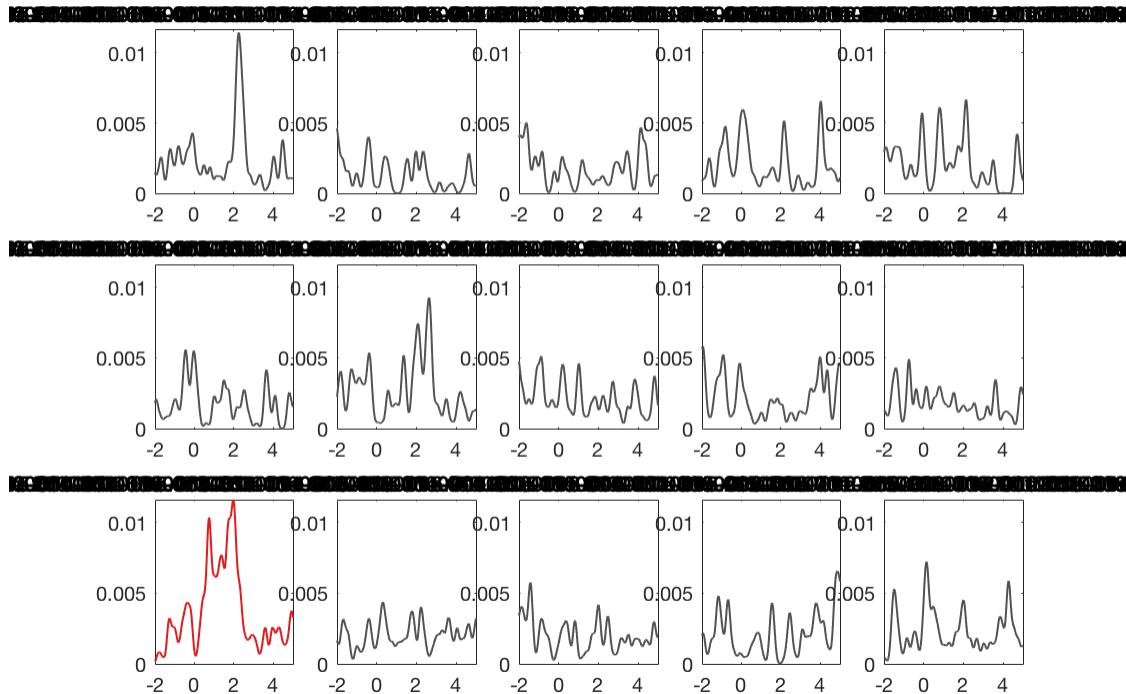
7 - 3 - 6 - ls: 3.145067e-01 - info: 4.491407e-03 - exc: 2



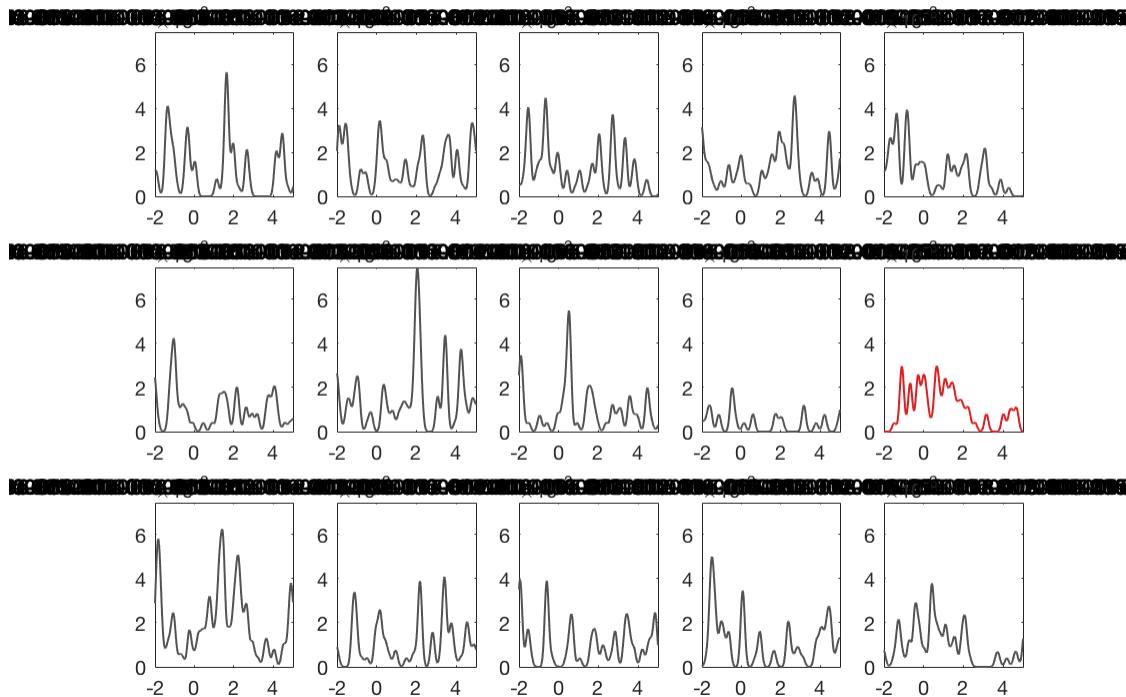
7 - 3 - 7 - ls: 1.776267e-01 - info: 3.102095e-02 - exc: 2



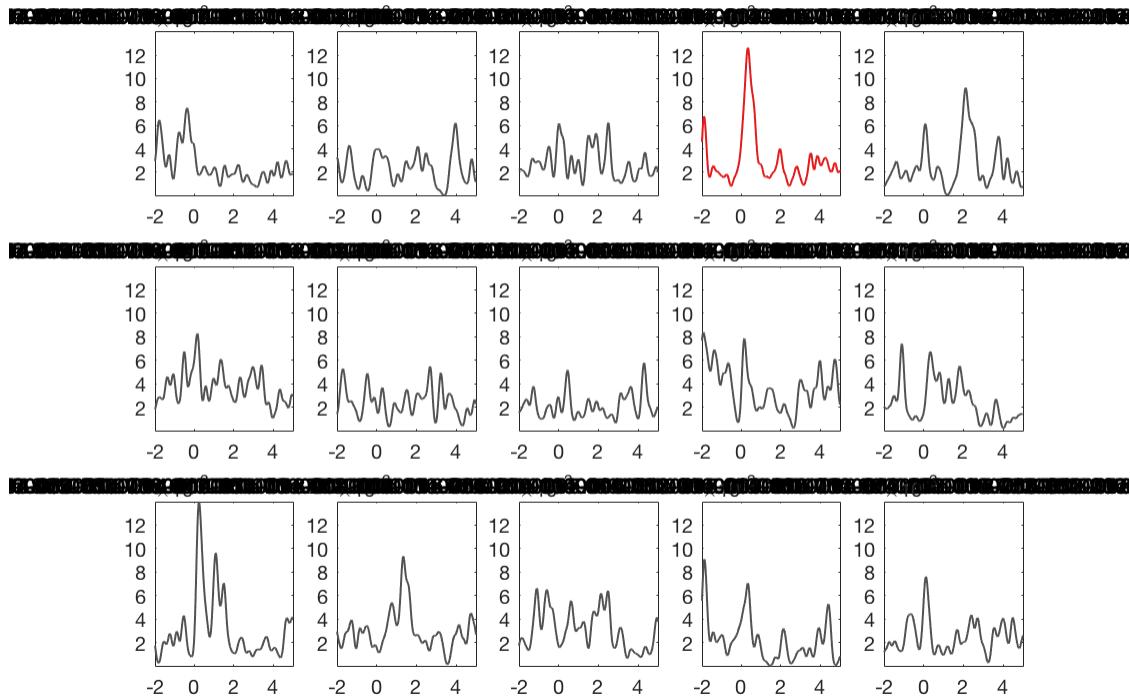
7 - 4 - 1 - ls: 1.354007e-01 - info: 1.946457e-02 - exc: 1



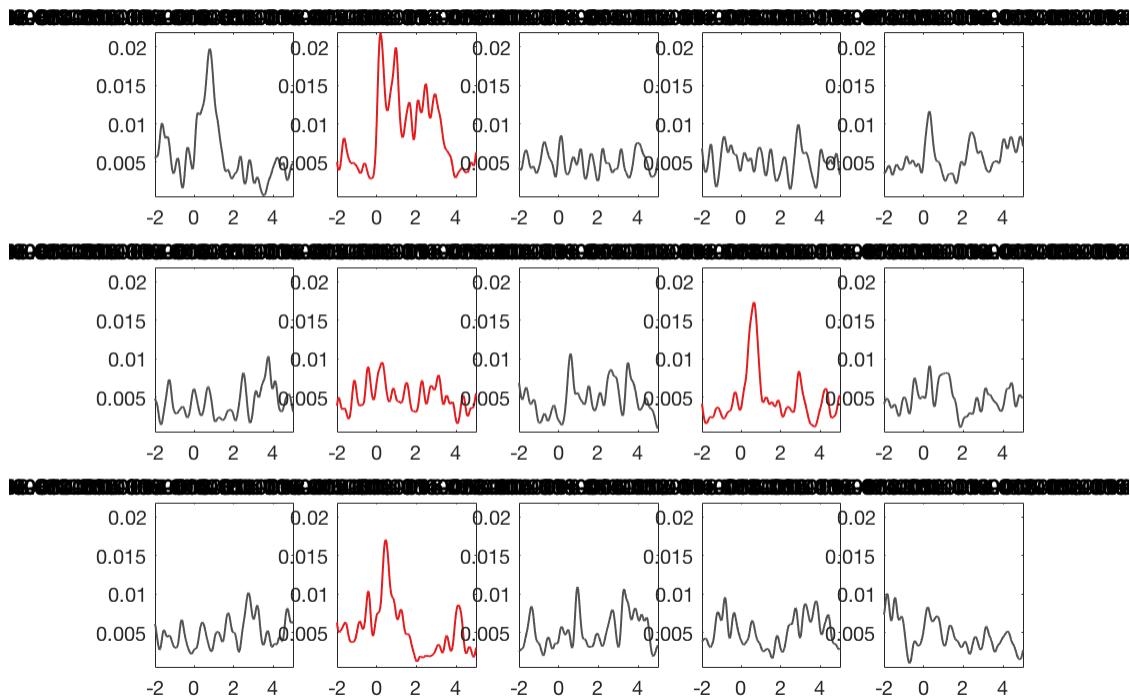
7 - 4 - 4 - ls: 2.167863e-01 - info: 5.606276e-02 - exc: 1



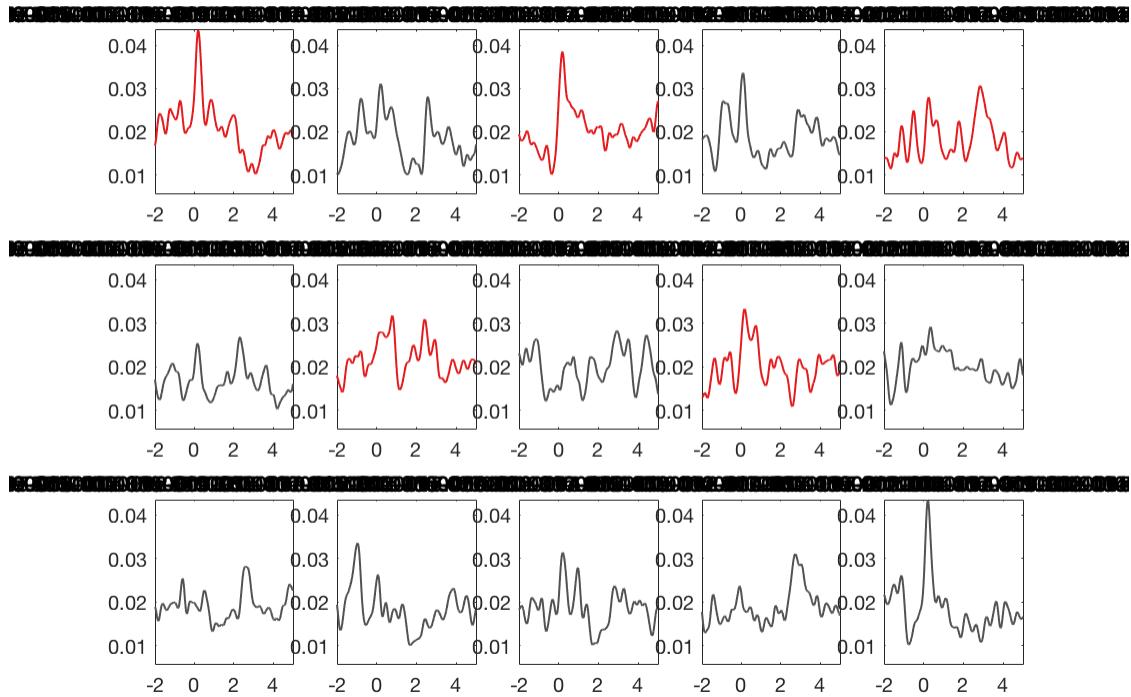
7 - 4 - 5 - ls: 9.128044e-02 - info: 1.930980e-02 - exc: 1



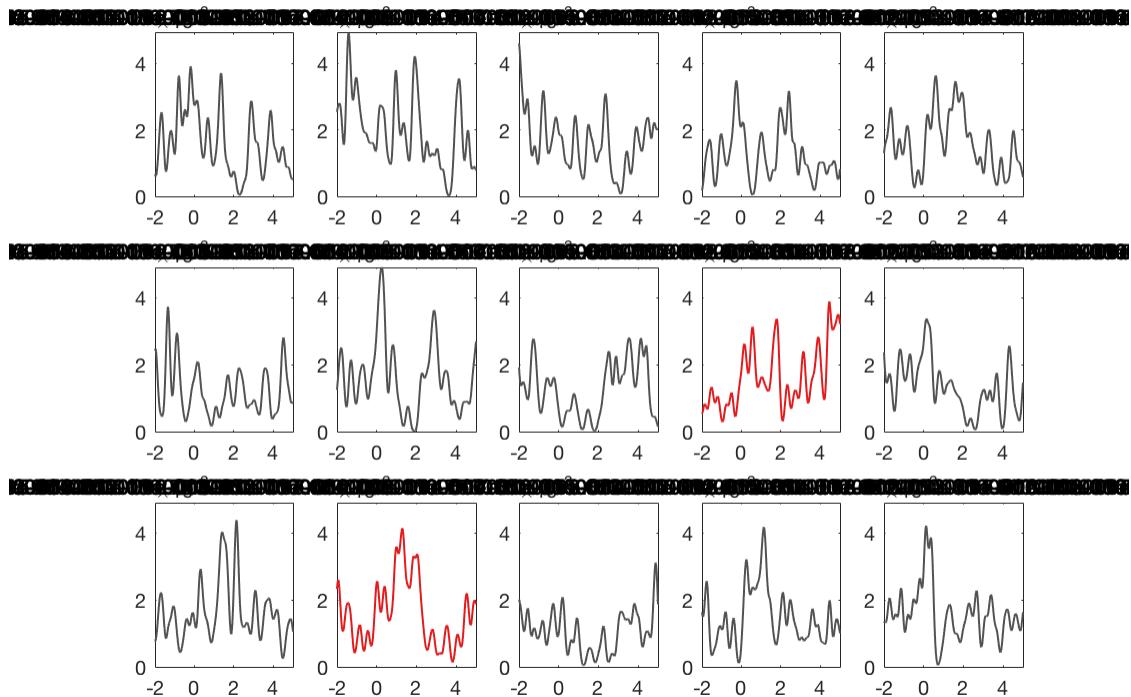
8 - 1 - 1 - ls: 1.575894e-01 - info: 2.180496e-02 - exc: 4



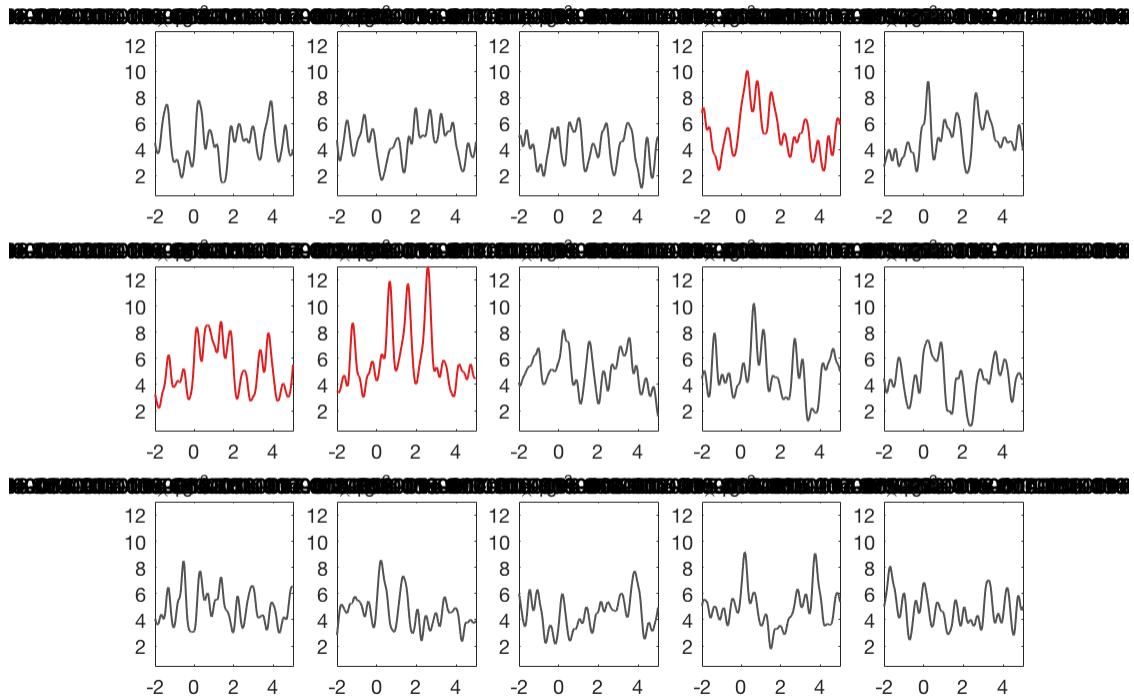
8 - 1 - 2 - ls: 4.893986e-02 - info: 8.405984e-03 - exc: 5



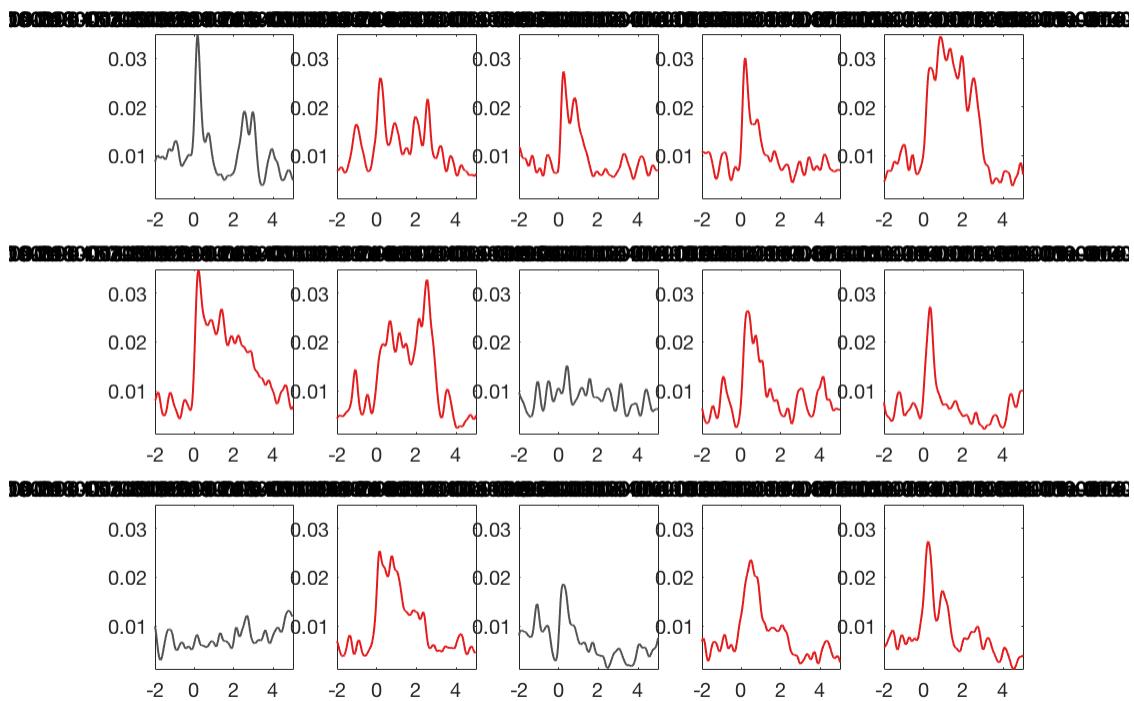
8 - 2 - 1 - ls: 1.215315e-01 - info: 9.247685e-03 - exc: 2



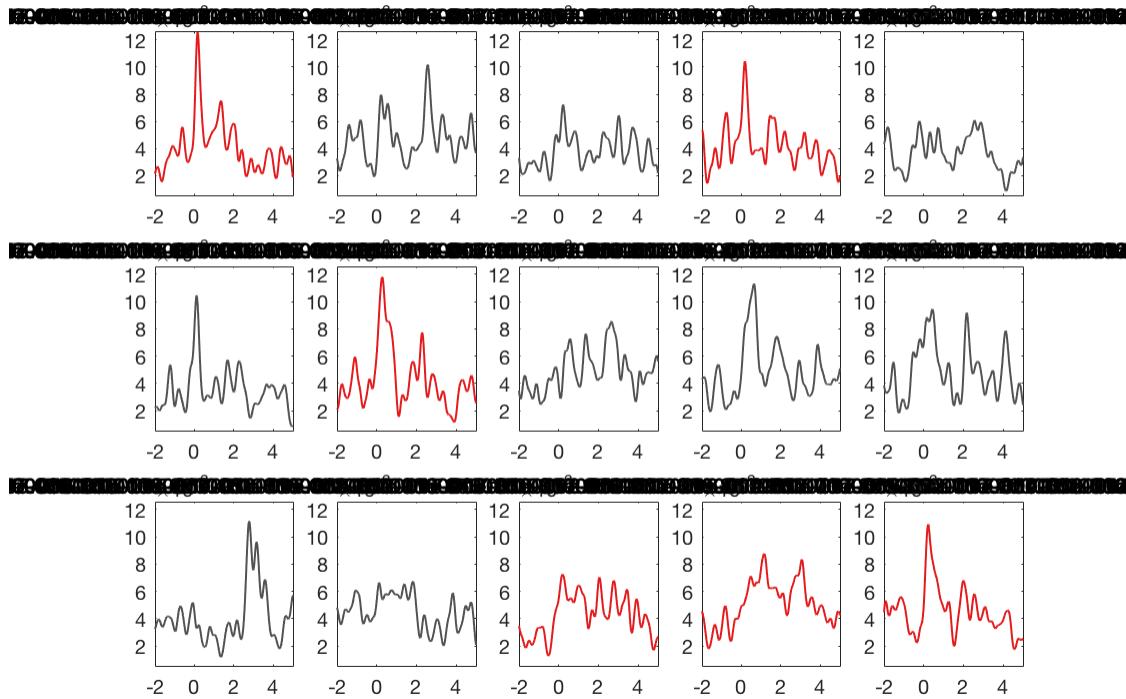
8 - 2 - 3 - ls: 1.024328e-01 - info: 1.508817e-02 - exc: 3



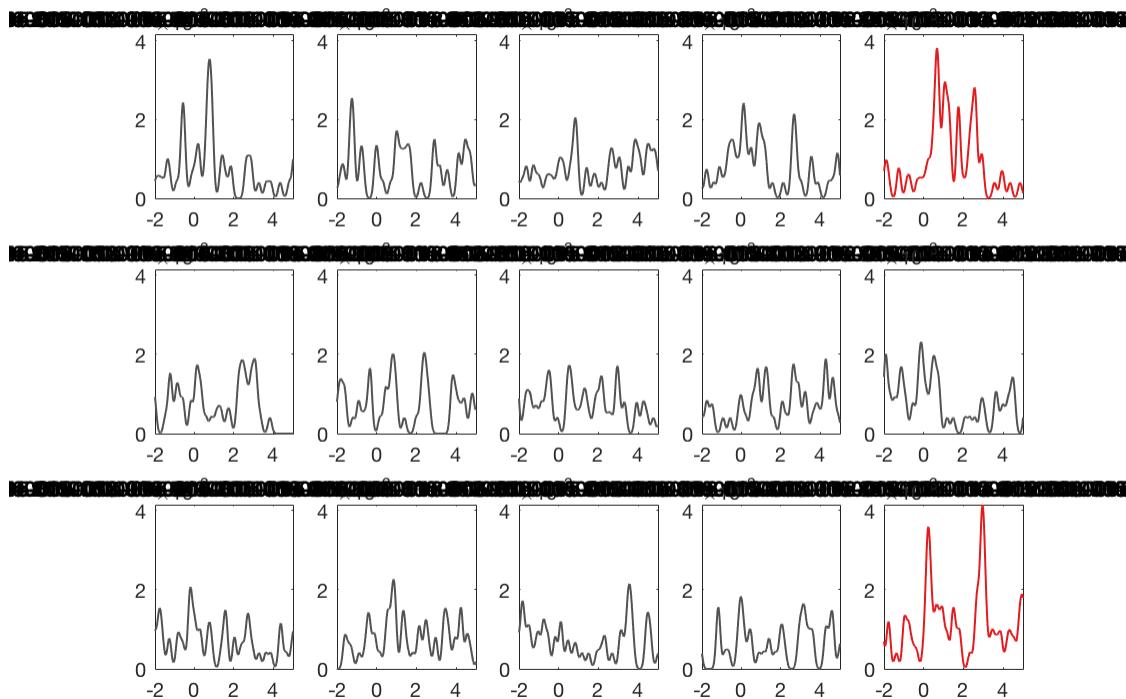
8 - 3 - 1 - ls: 1.560121e-01 - info: 2.611465e-02 - exc: 11



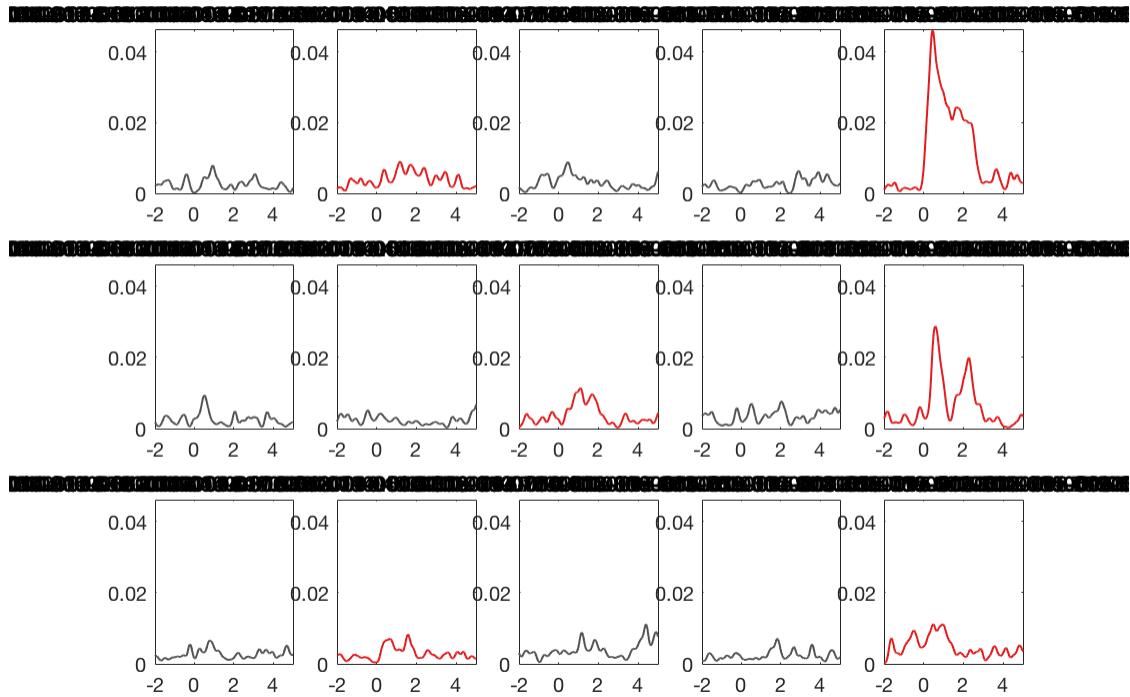
8 - 4 - 4 - ls: 8.728828e-02 - info: 9.465101e-03 - exc: 6



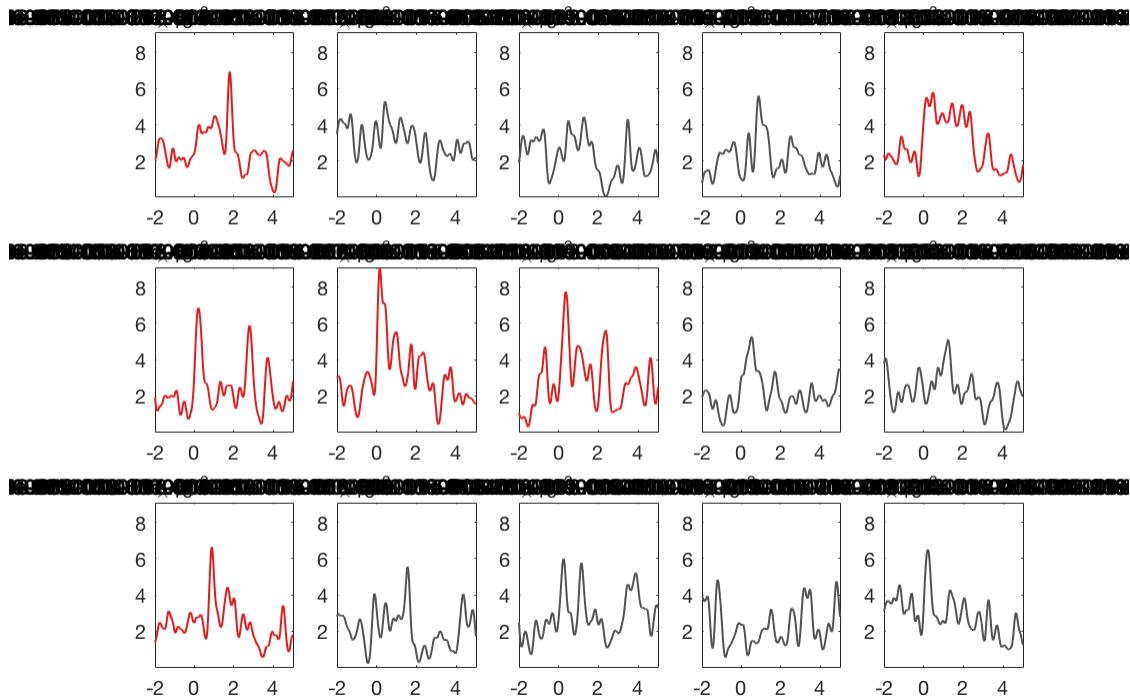
8 - 4 - 5 - ls: 2.386233e-01 - info: 2.686844e-02 - exc: 2



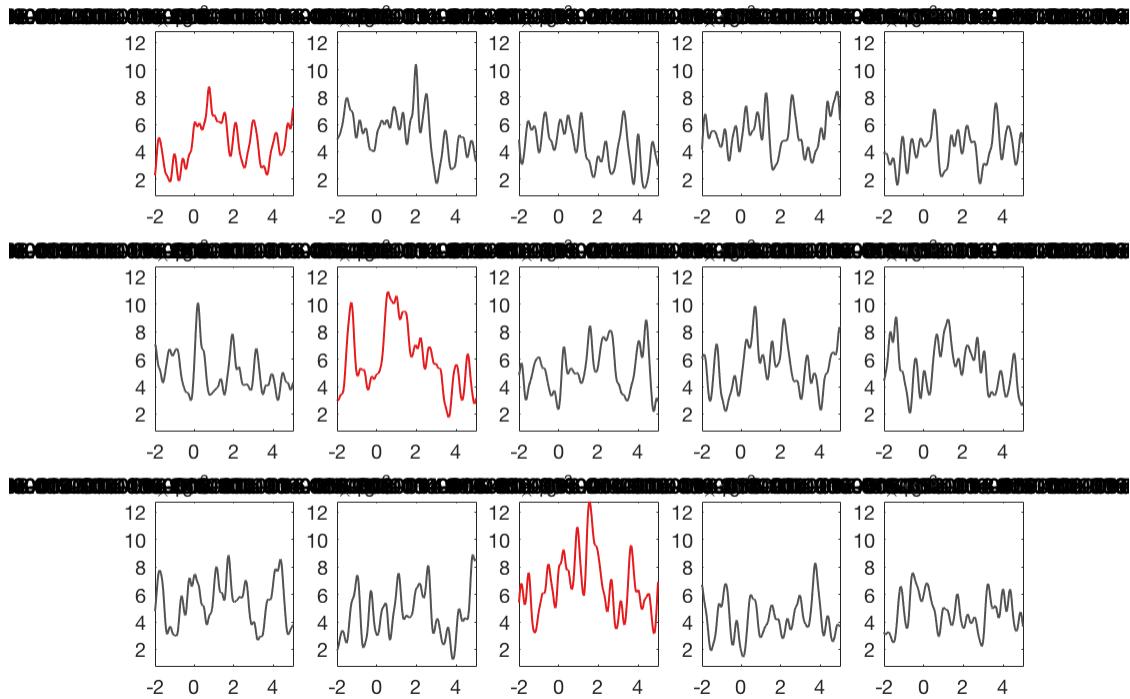
9 - 1 - 3 - ls: 5.937699e-01 - info: 5.686606e-02 - exc: 6



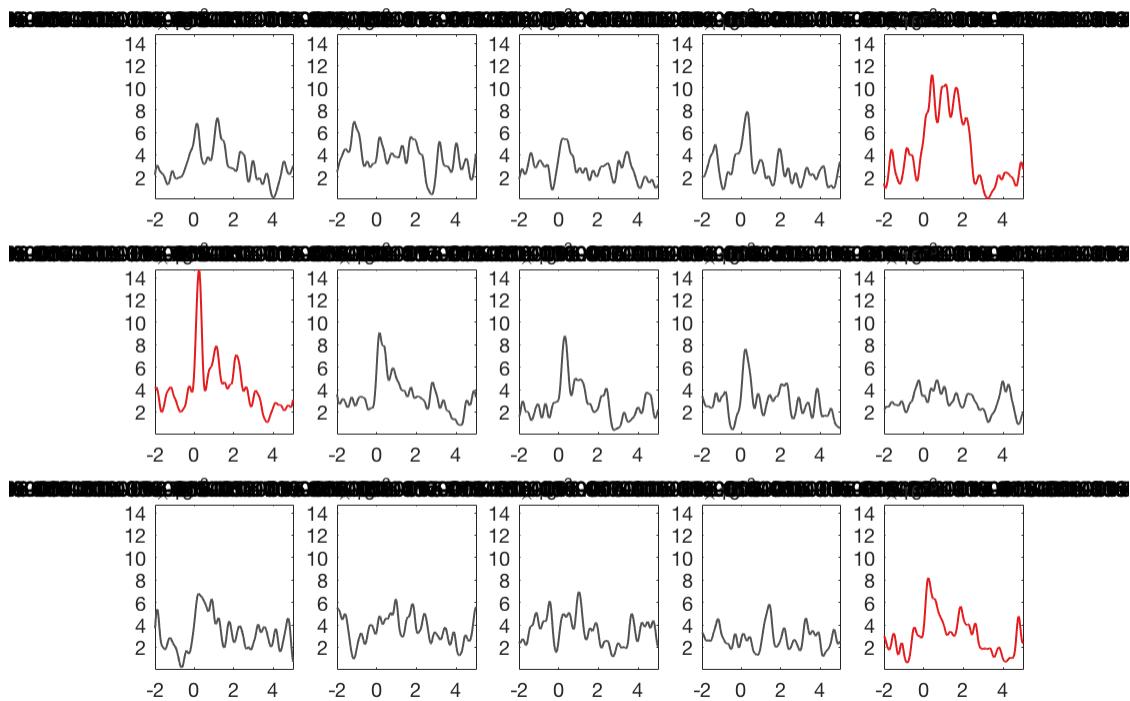
9 - 1 - 4 - ls: 1.166839e-01 - info: 2.154399e-02 - exc: 6



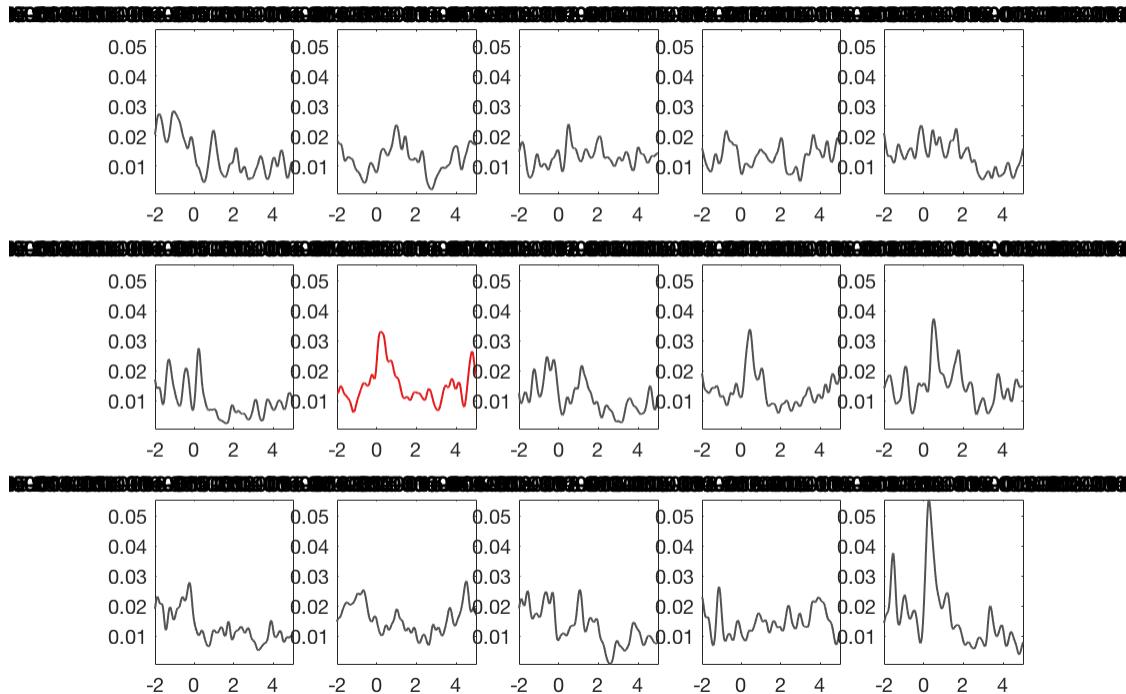
9 - 2 - 1 - ls: 1.536807e-01 - info: 1.879407e-03 - exc: 3



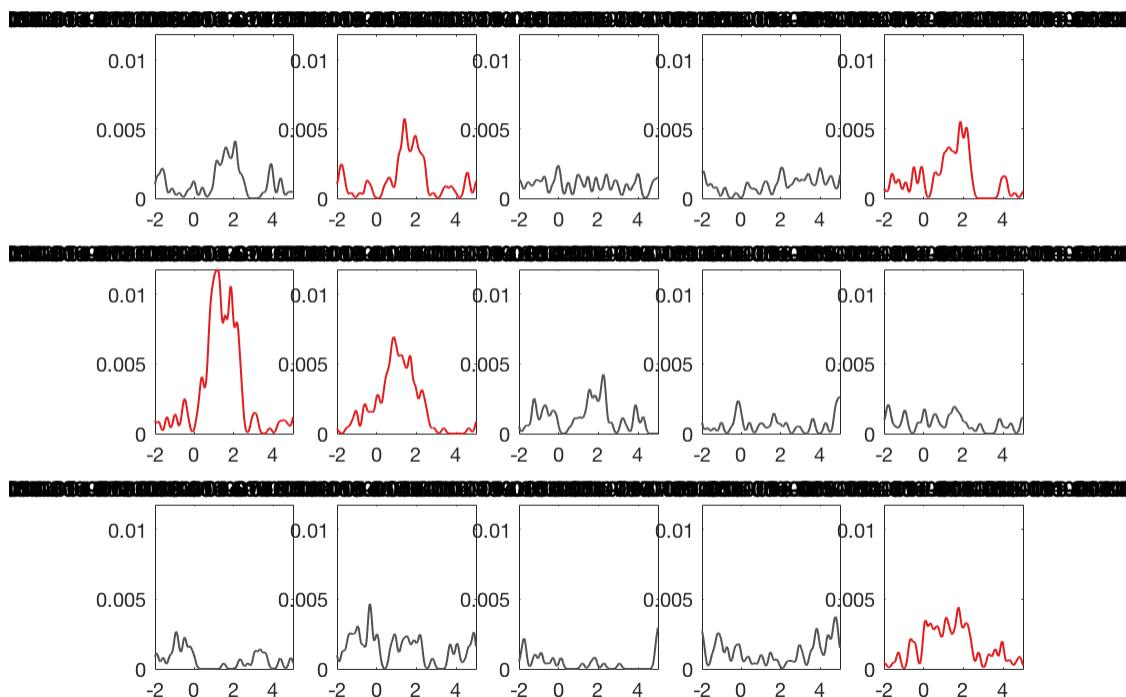
9 - 2 - 3 - ls: 2.140427e-01 - info: 1.047812e-02 - exc: 3



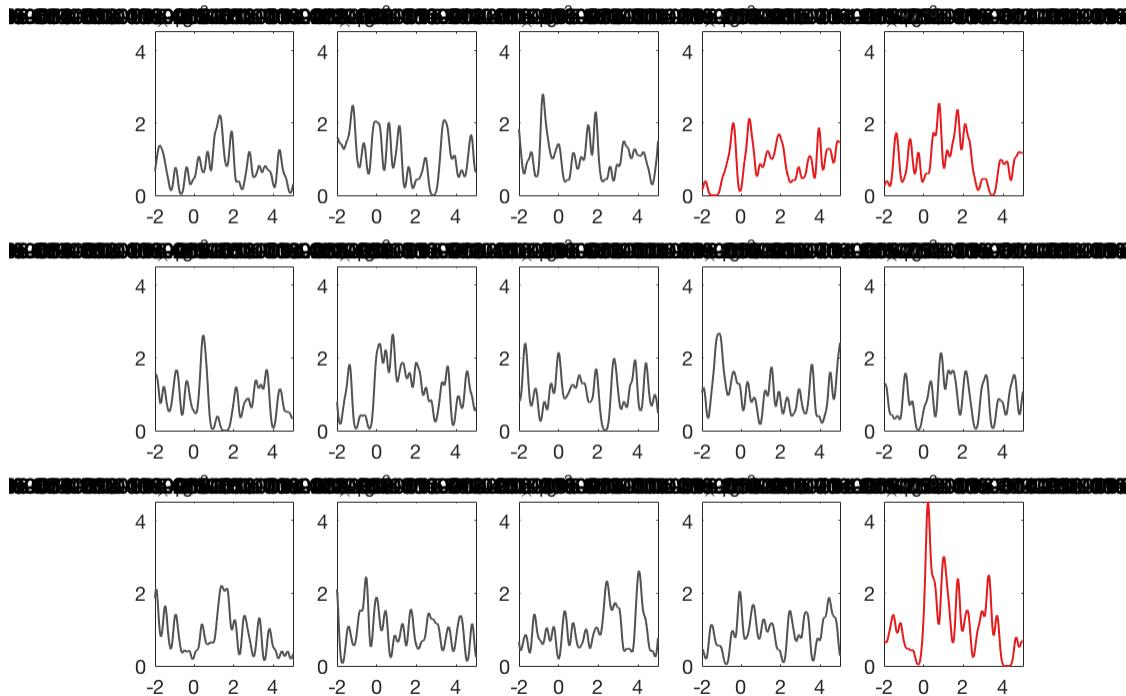
9 - 2 - 5 - ls: 9.100817e-02 - info: 4.790961e-03 - exc: 1



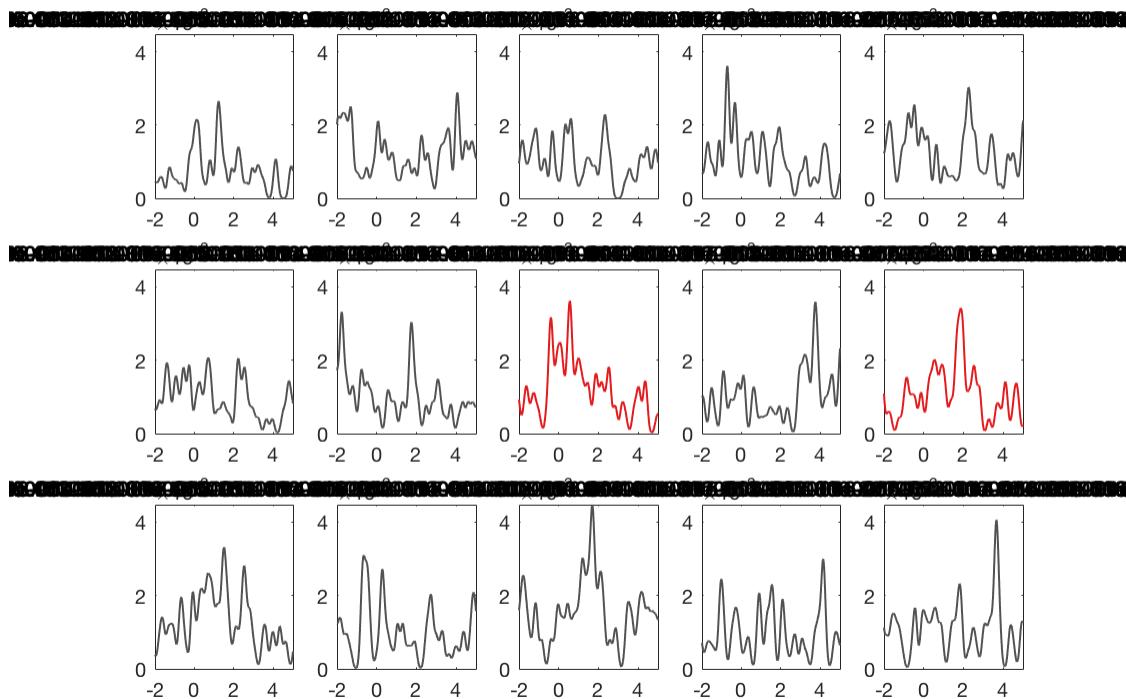
9 - 3 - 2 - ls: 9.165378e-02 - info: 1.713634e-01 - exc: 5



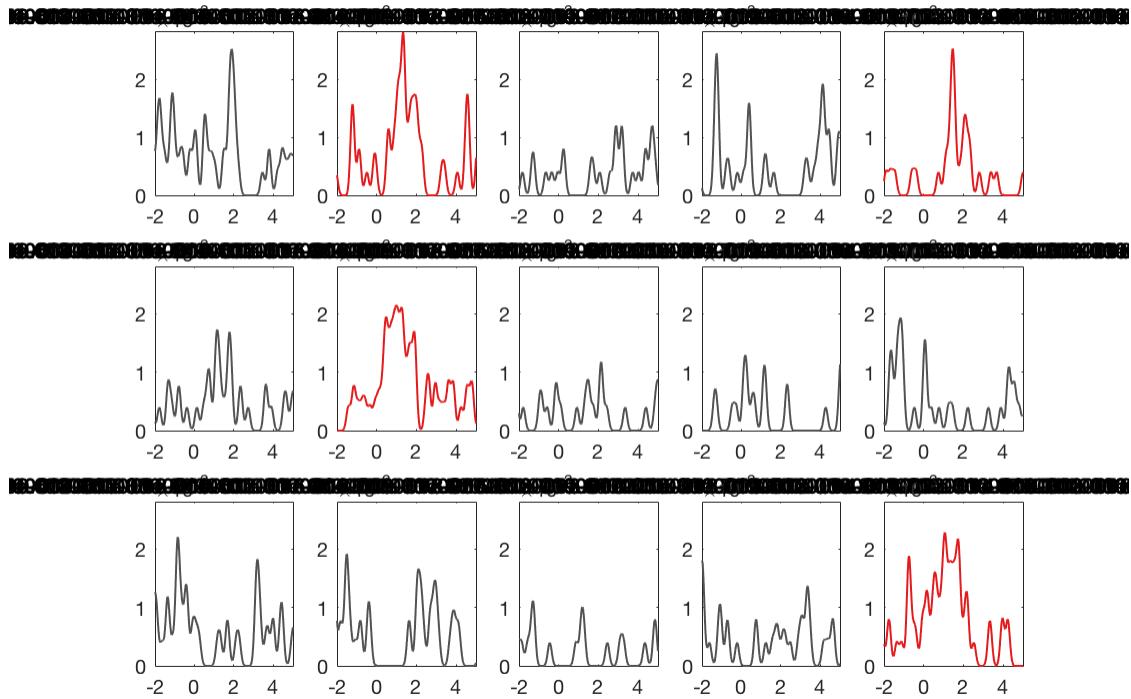
9 - 3 - 6 - ls: 5.387182e-02 - info: 1.331141e-02 - exc: 3



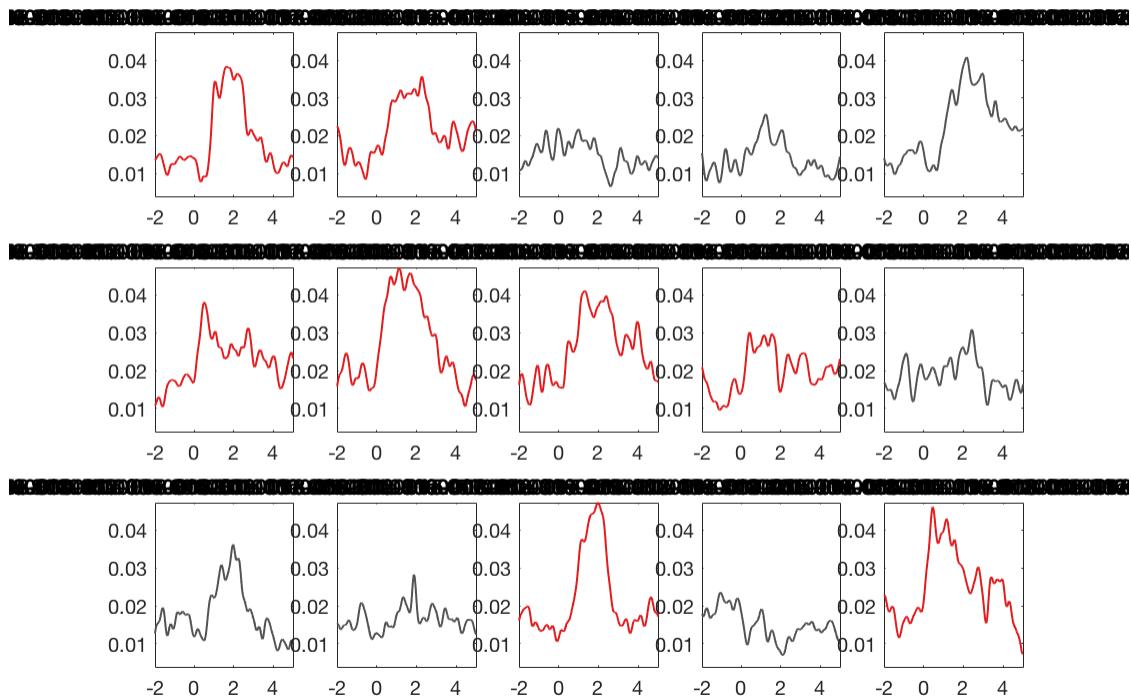
9 - 4 - 2 - ls: 1.424759e-01 - info: 1.893300e-02 - exc: 2



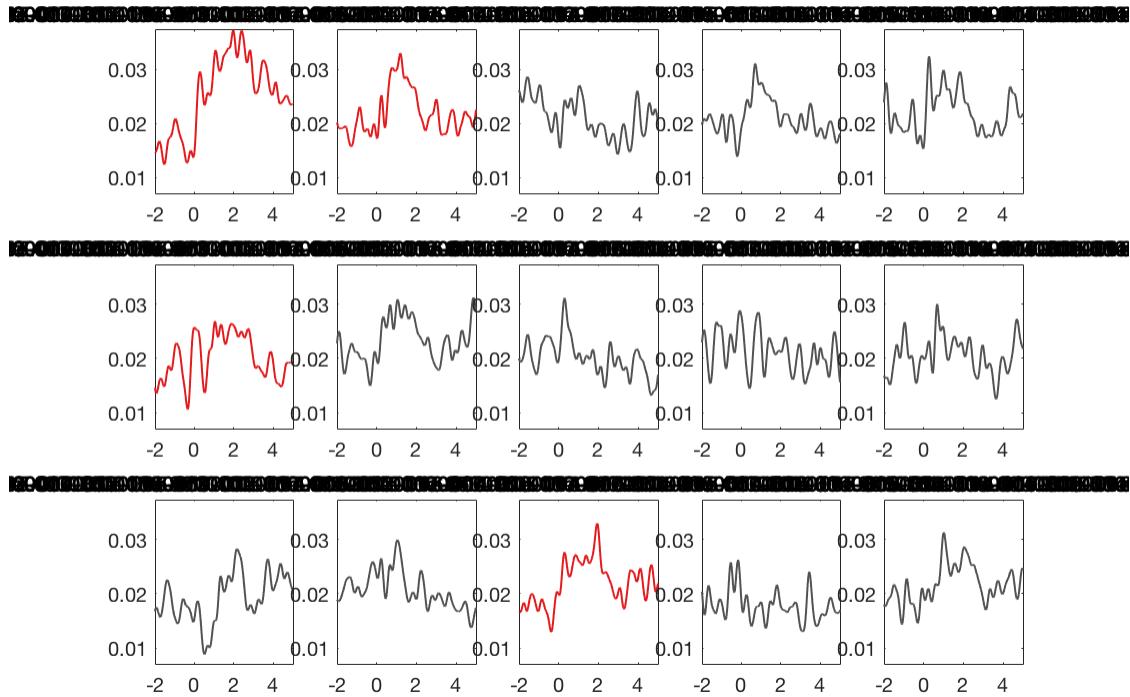
9 - 4 - 4 - ls: 1.479906e-01 - info: 1.861087e-01 - exc: 4



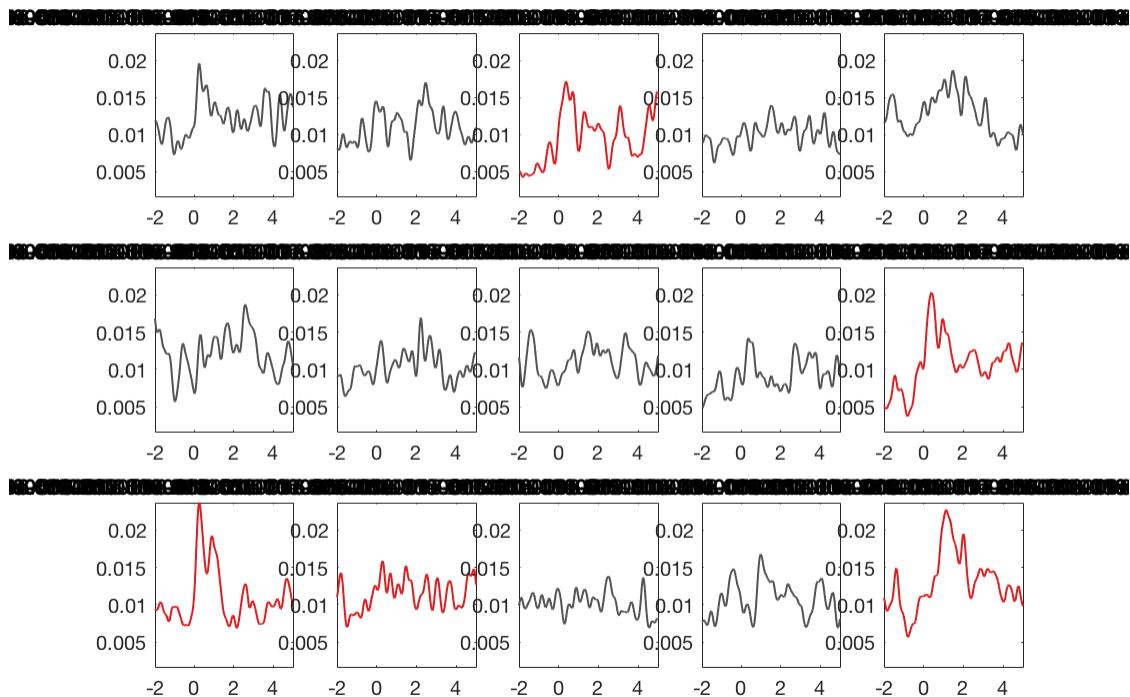
9 - 4 - 6 - ls: 1.415027e-01 - info: 9.184968e-03 - exc: 8



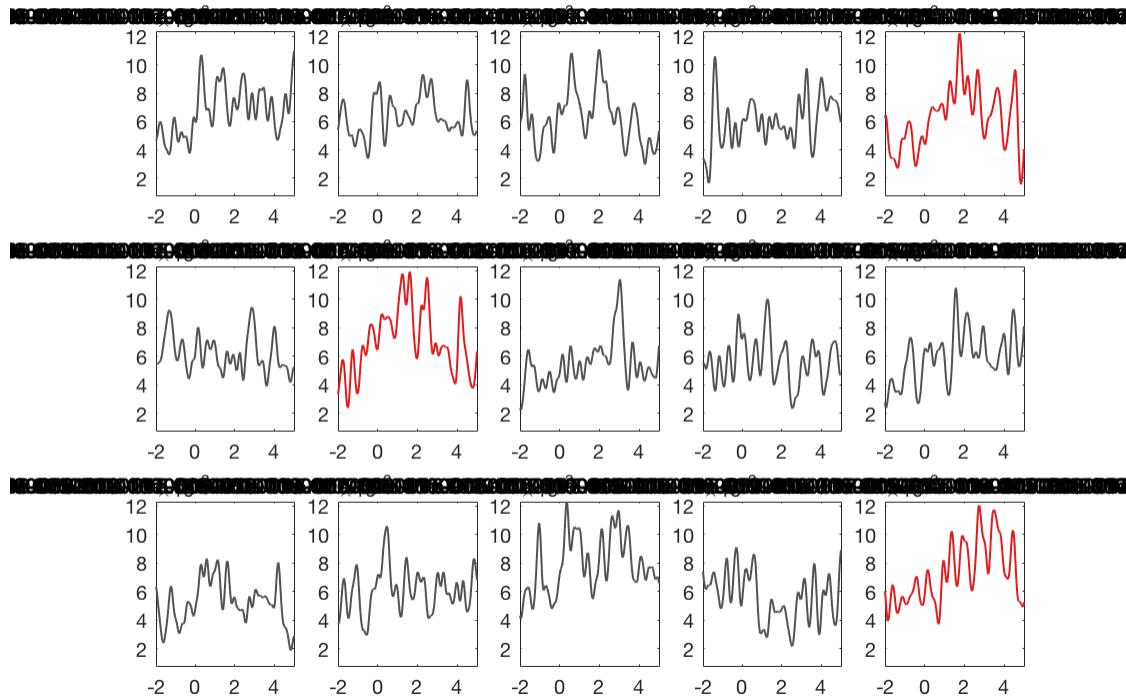
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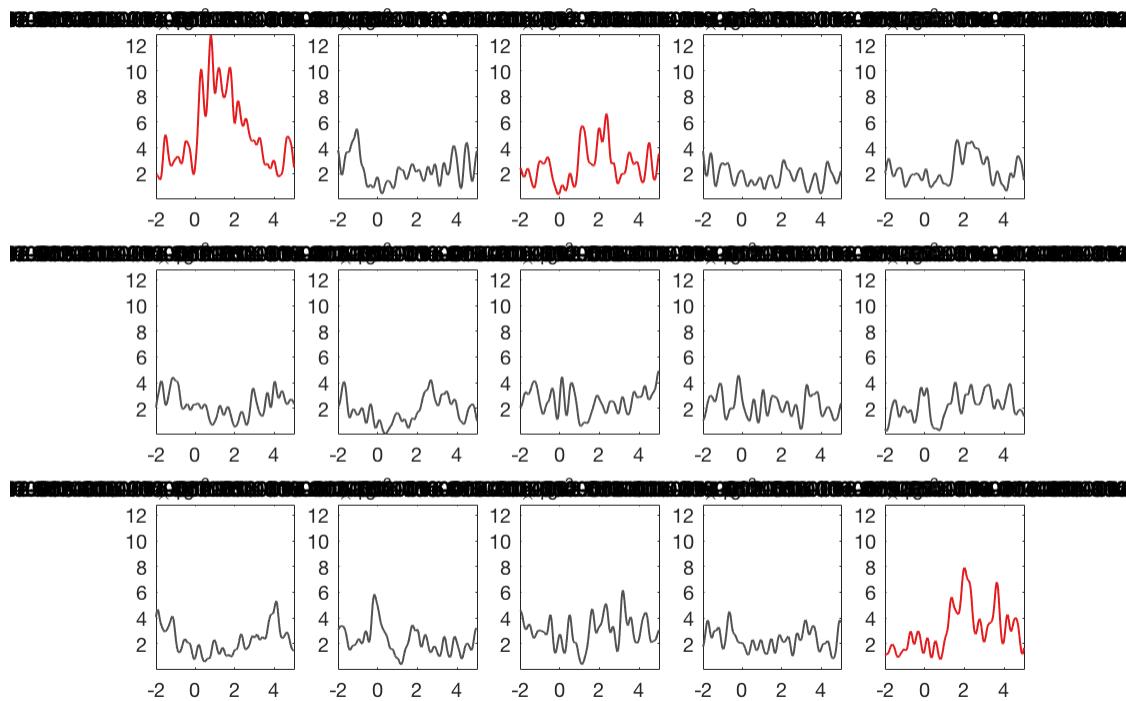
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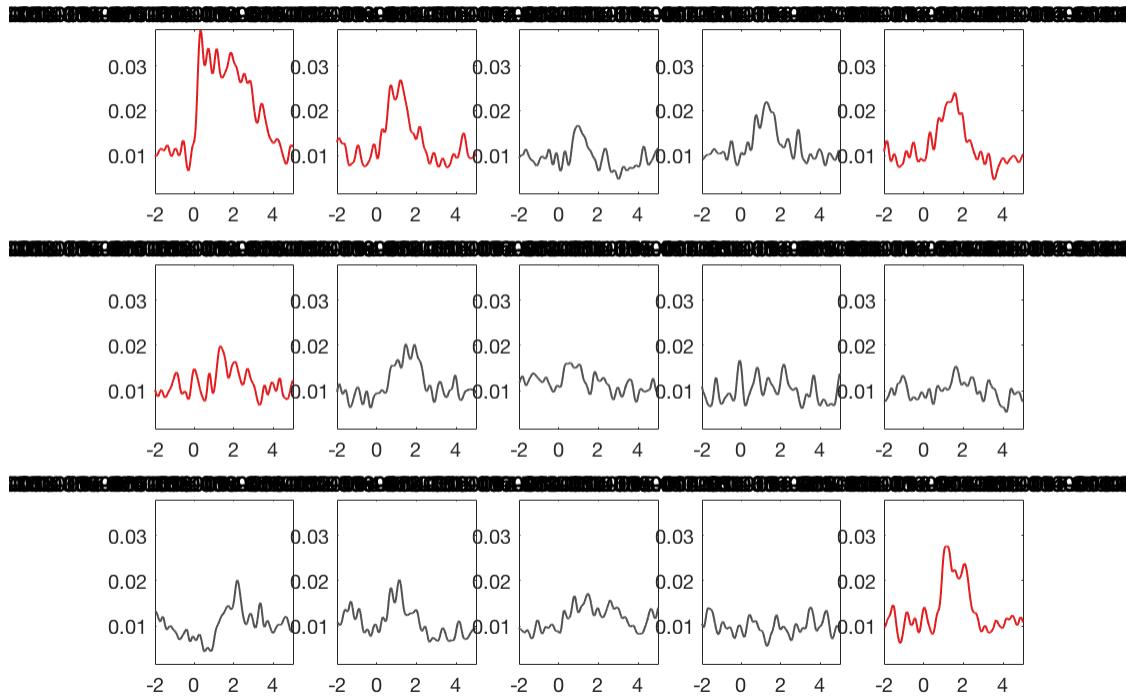
10 - 2 - 4 - ls: 8.462807e-02 - info: 5.707006e-05 - exc: 3



10 - 2 - 5 - ls: 1.913651e-01 - info: 4.641190e-02 - exc: 3



10 - 3 - 1 - ls: 1.931993e-01 - info: 1.058619e-02 - exc: 5



10 - 3 - 4 - ls: 2.663015e-01 - info: 1.248985e-01 - exc: 1

