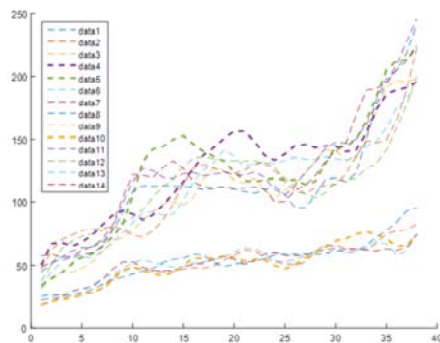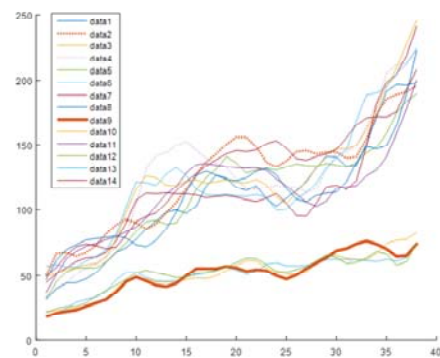Comparing the magnitude of the 15 plots

Our data impedance 1:15 — Chen's data 1:15

```
figure, hold
for i=1:14
 plot(model_DP_output(1,[1:38]+i*38)','--' ),
end

figure, hold
for i=1:14
 plot(target(1,[1:38]+i*38)' ),
end
```