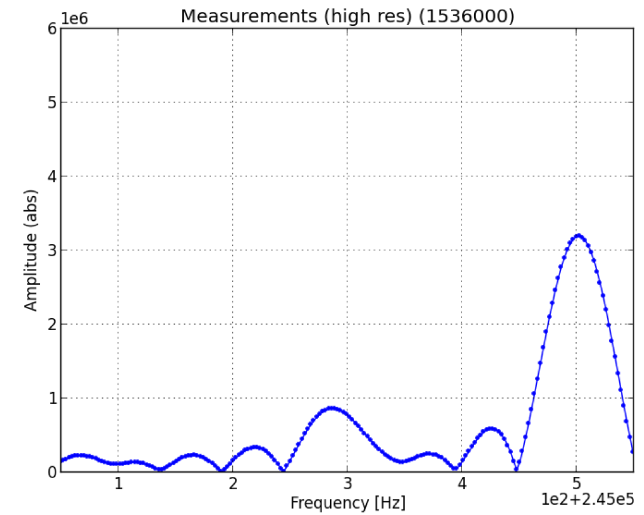
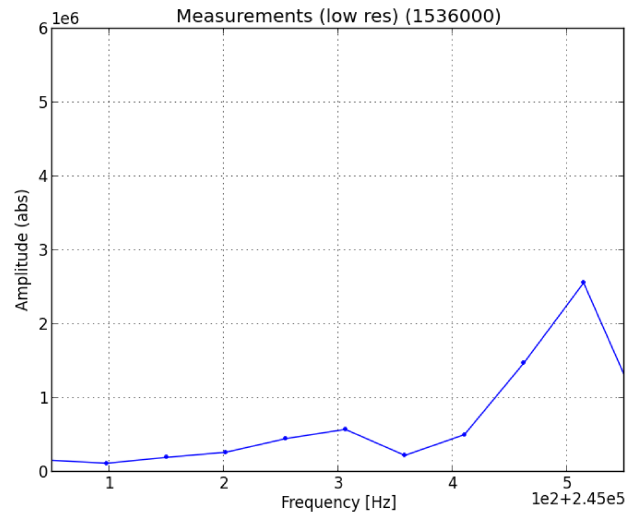
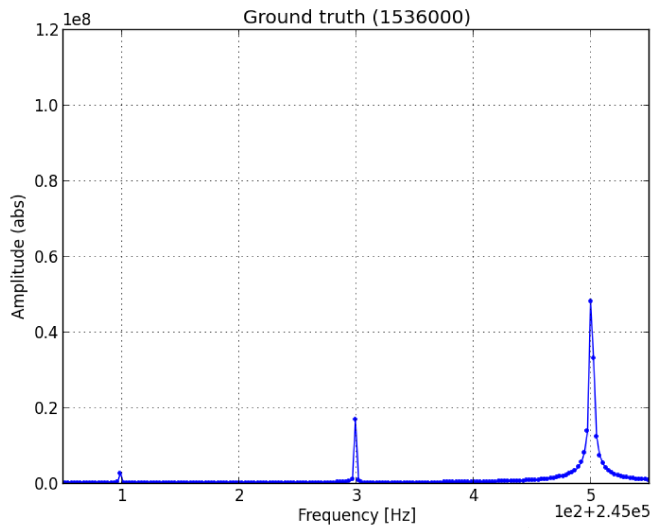
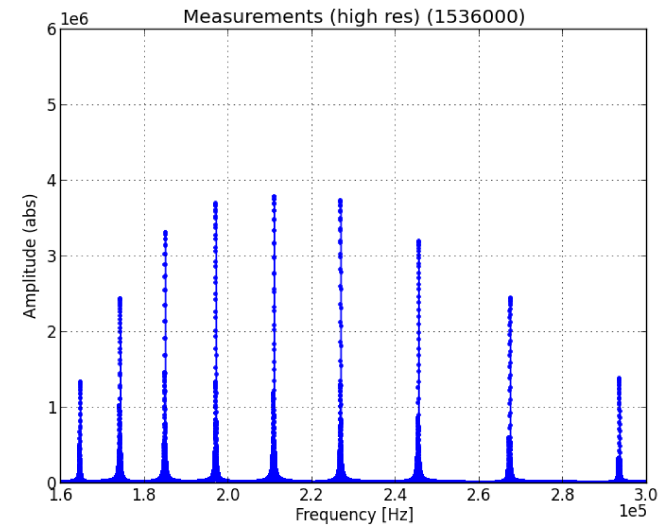
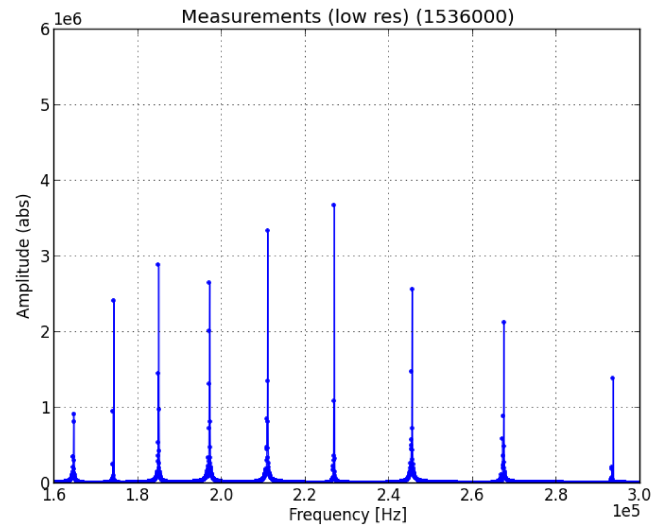
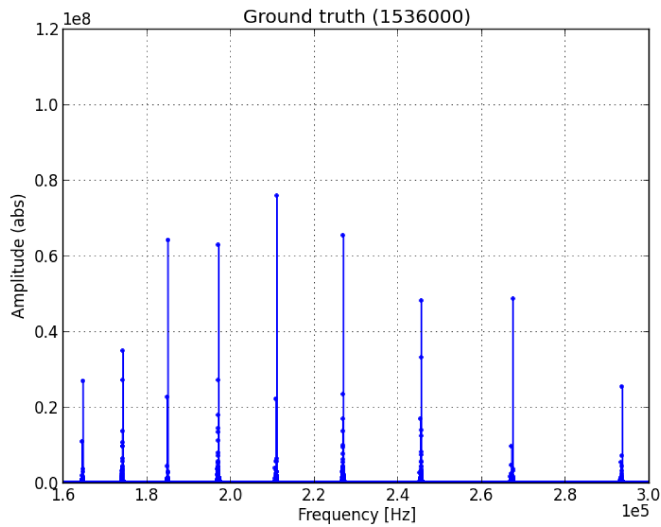


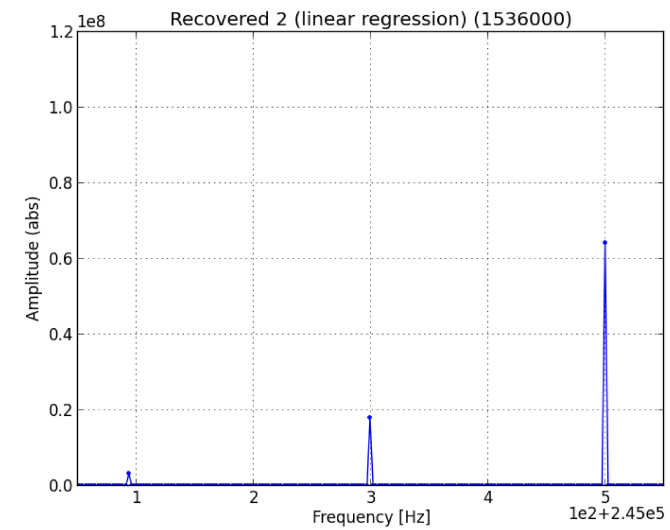
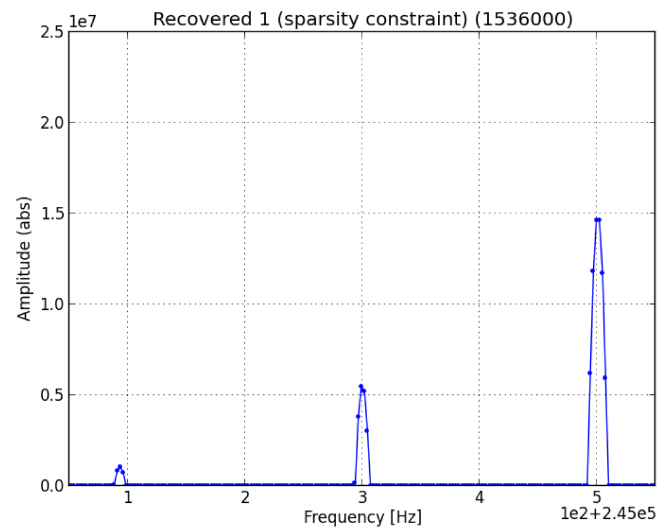
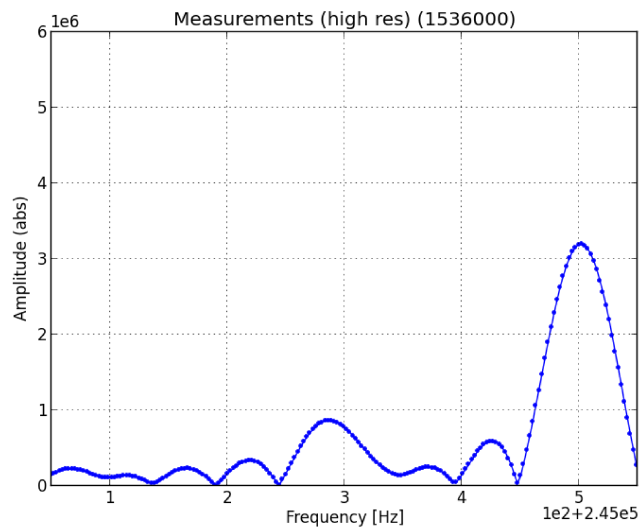
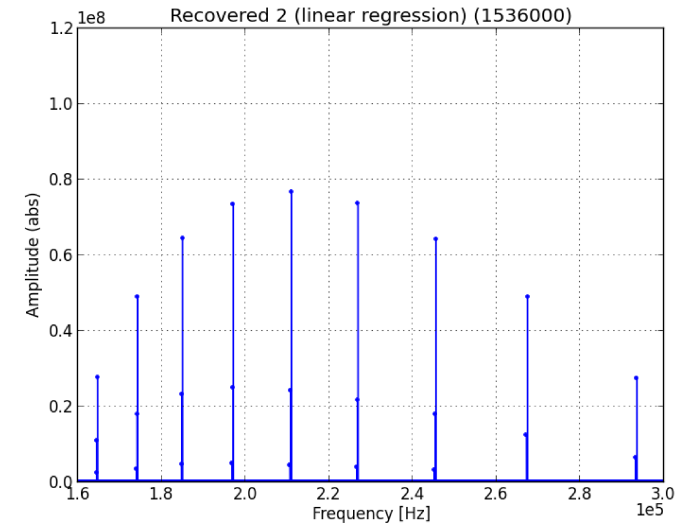
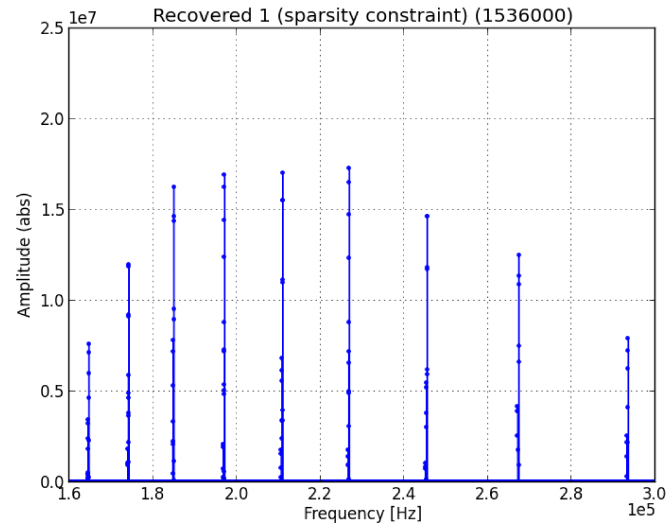
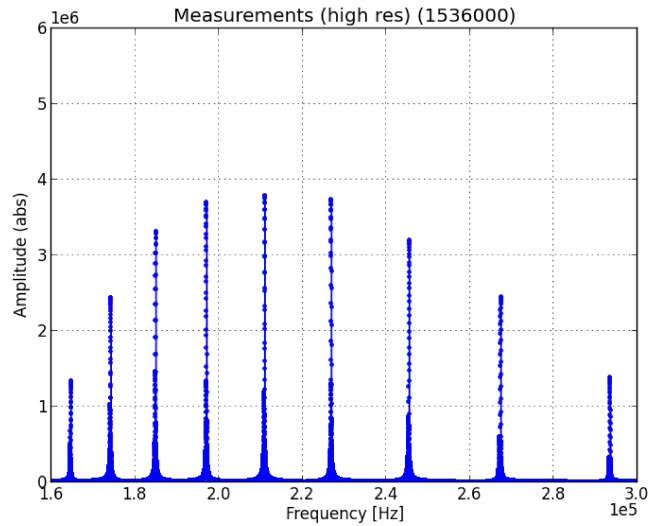
Calmix (1)



5% of signal

Add zeros

Calmix (2)



$$\operatorname{argmin}_x \|x\|_1 \text{ s.t. } \|MF^{-1}x - y\|_2 < \epsilon$$

$$\operatorname{argmin}_x \|MF^{-1}x - y\|_2 \text{ s.t. } x[k] = 0$$

Myoglobin

