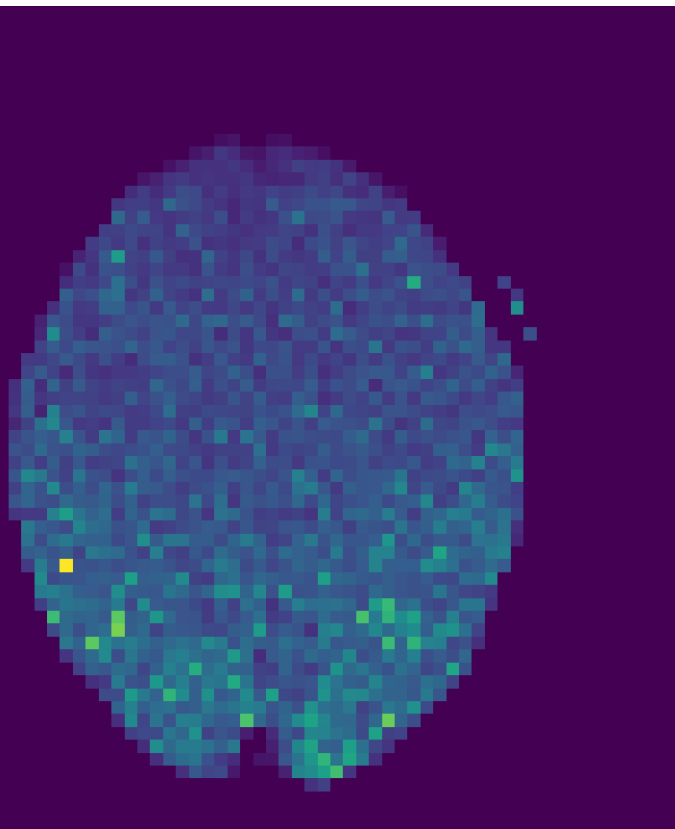


Comparison of SNR

Good SNR in slice 28



Bad SNR in slice 28

