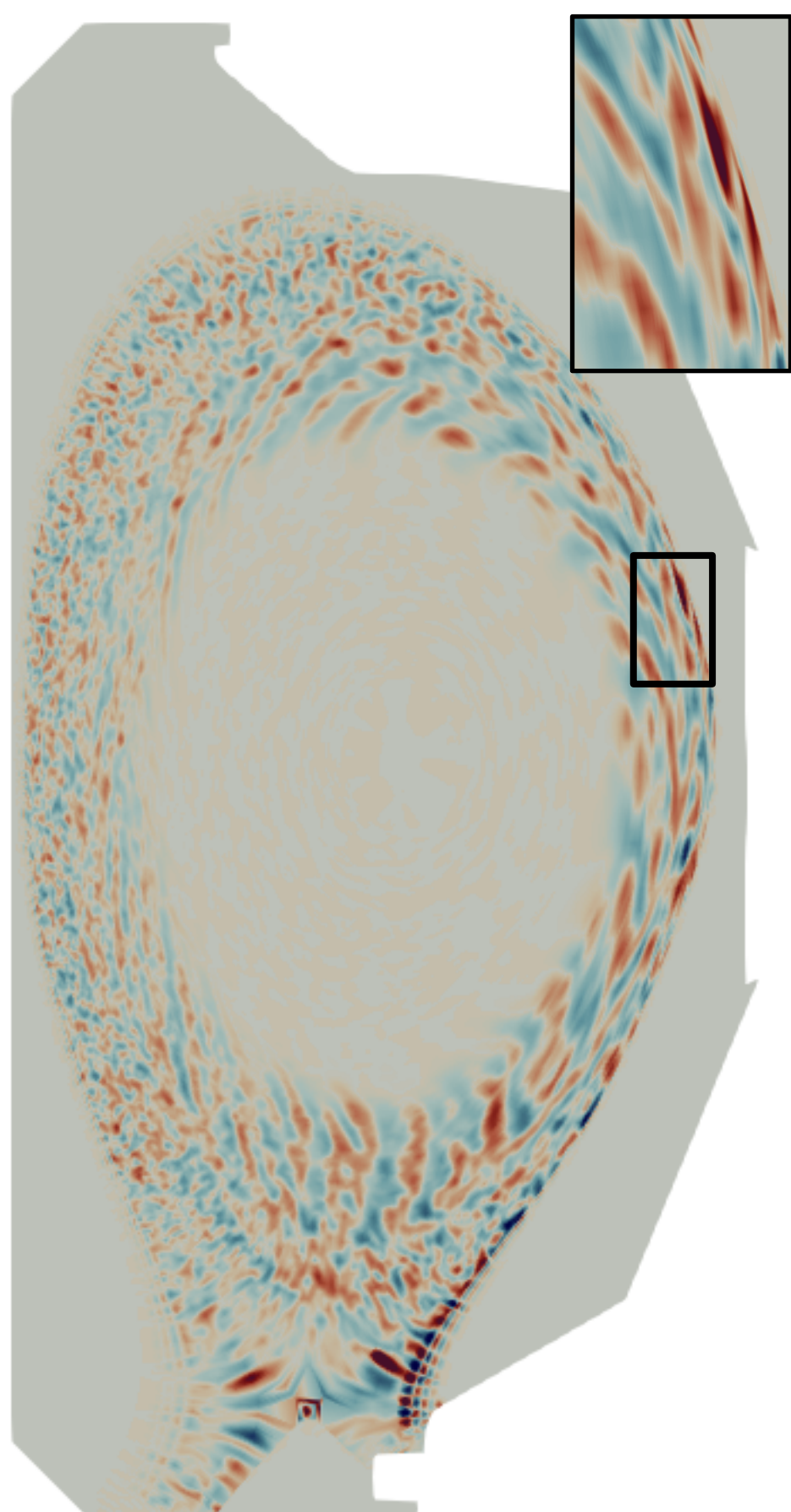
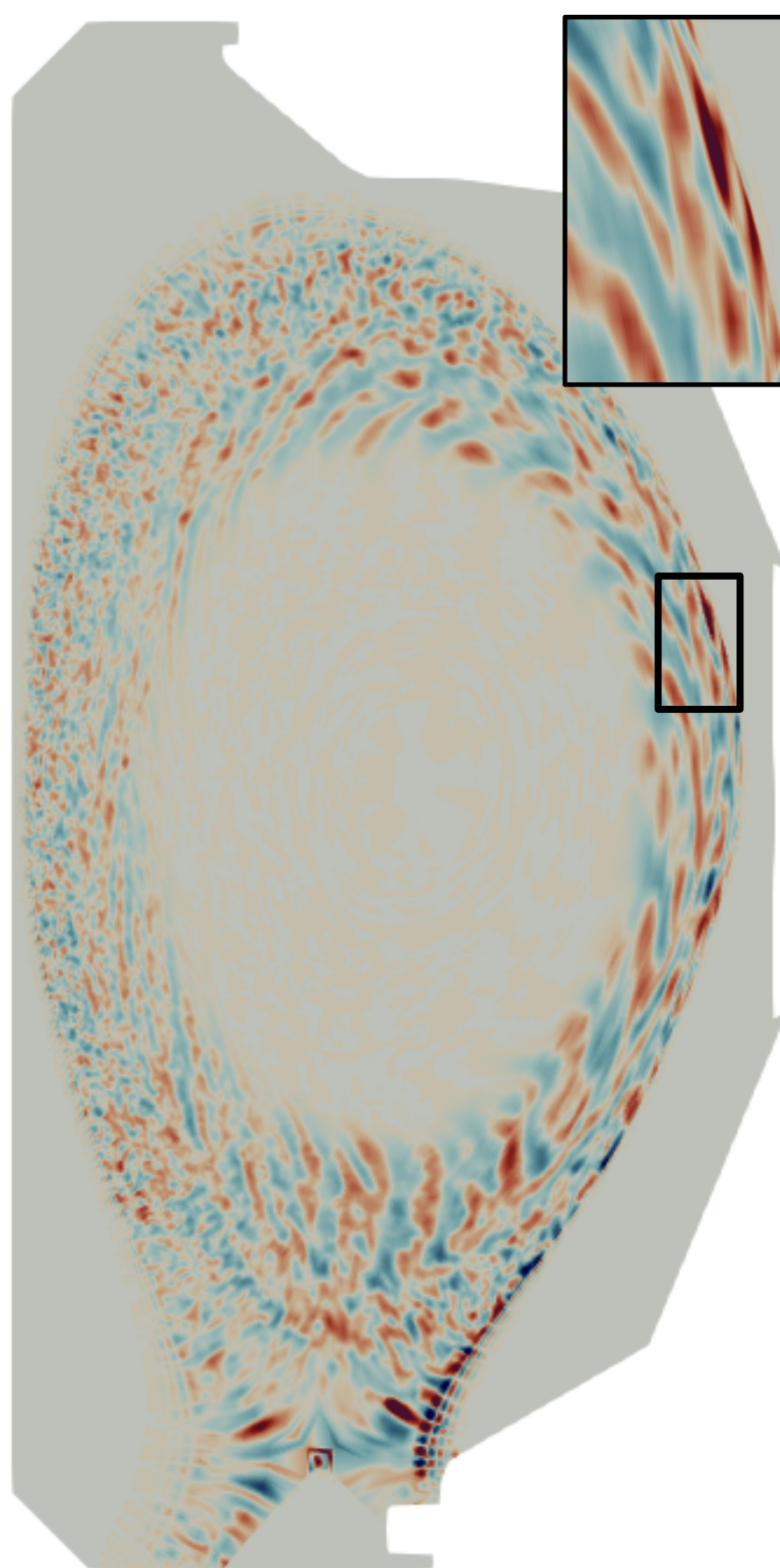


Mag. following
(ground truth)

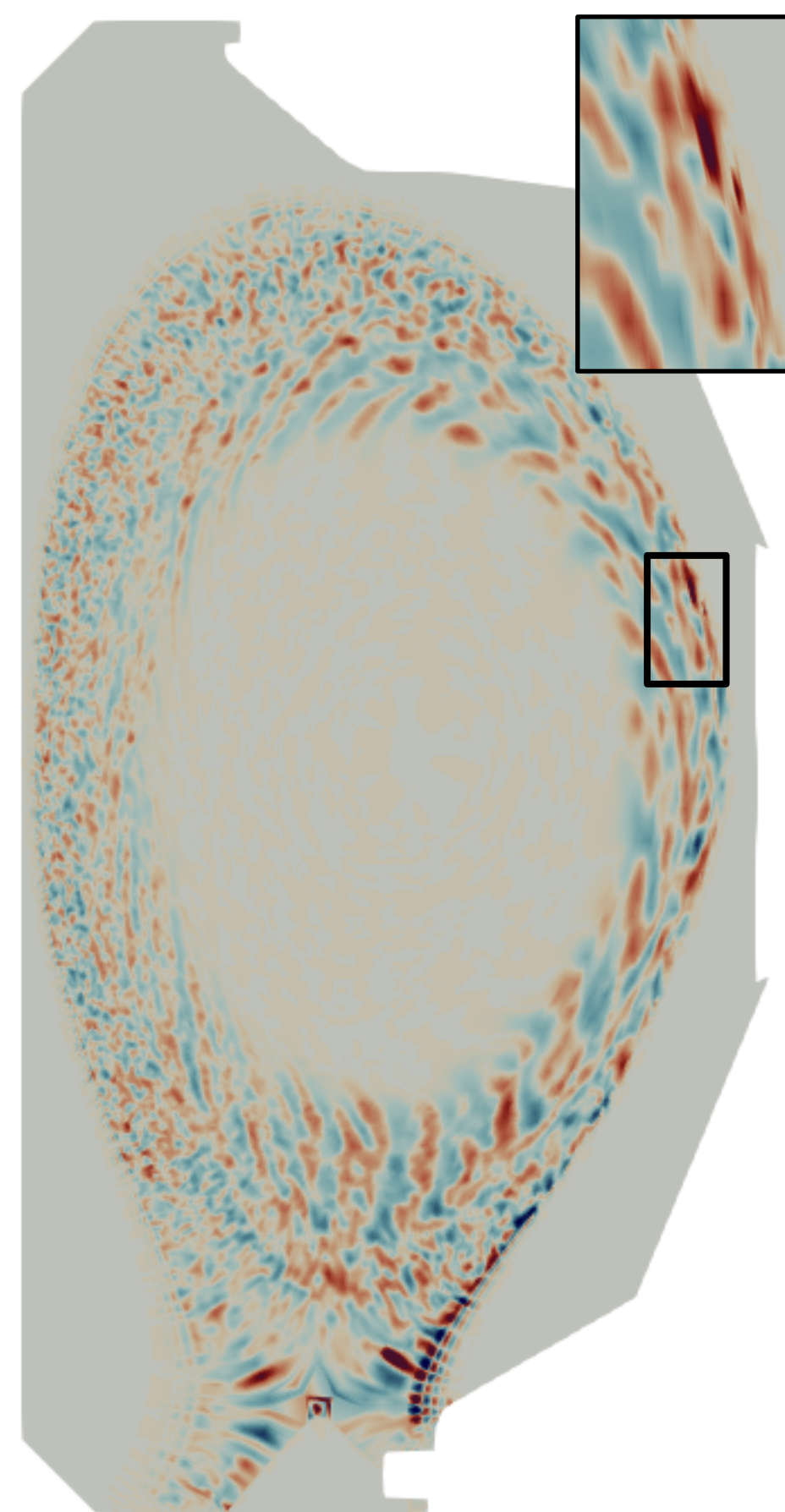


Our method



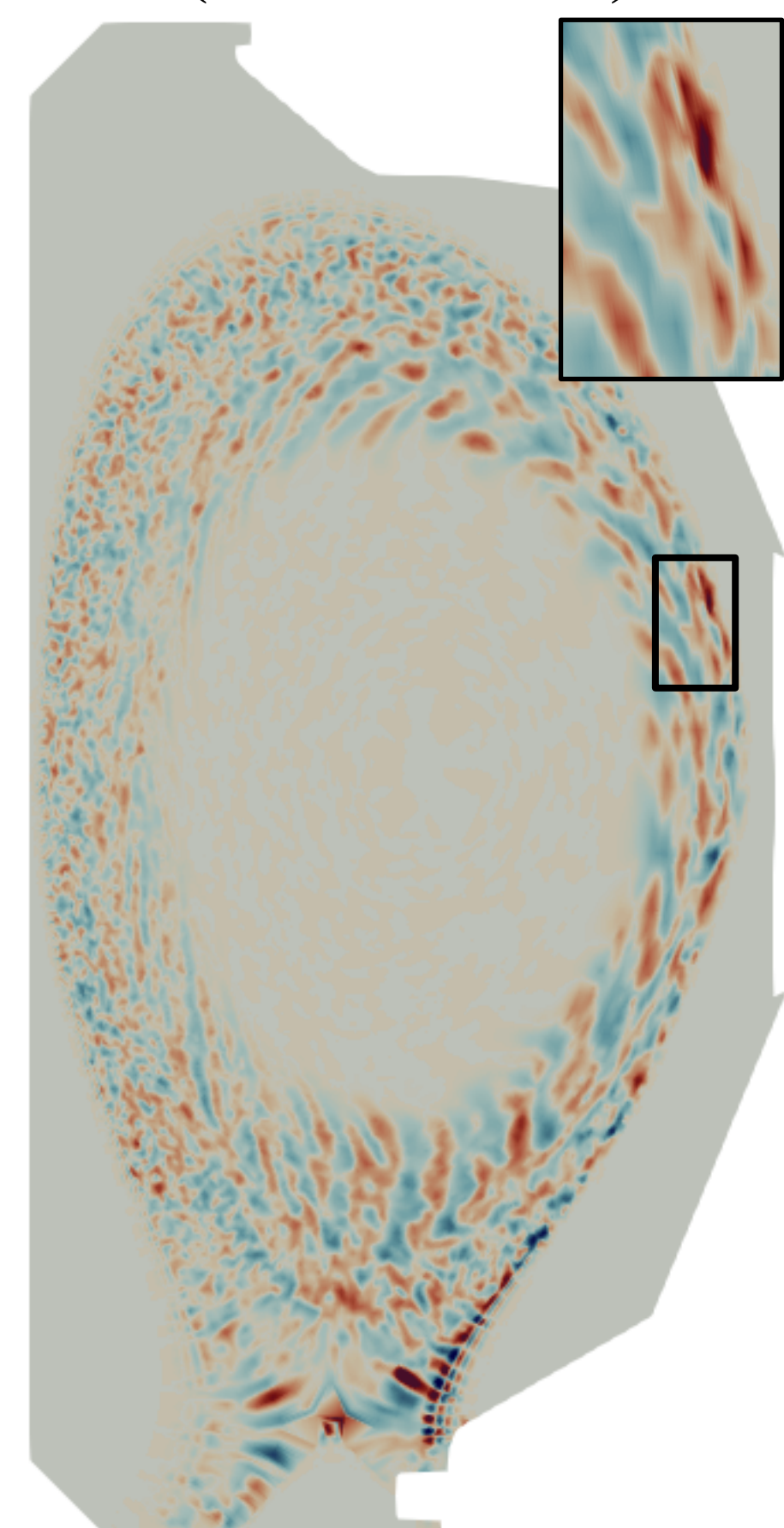
PSNR: 41.261 dB

Lagrangian interp
($n_{\text{toroidal}} = 4$)



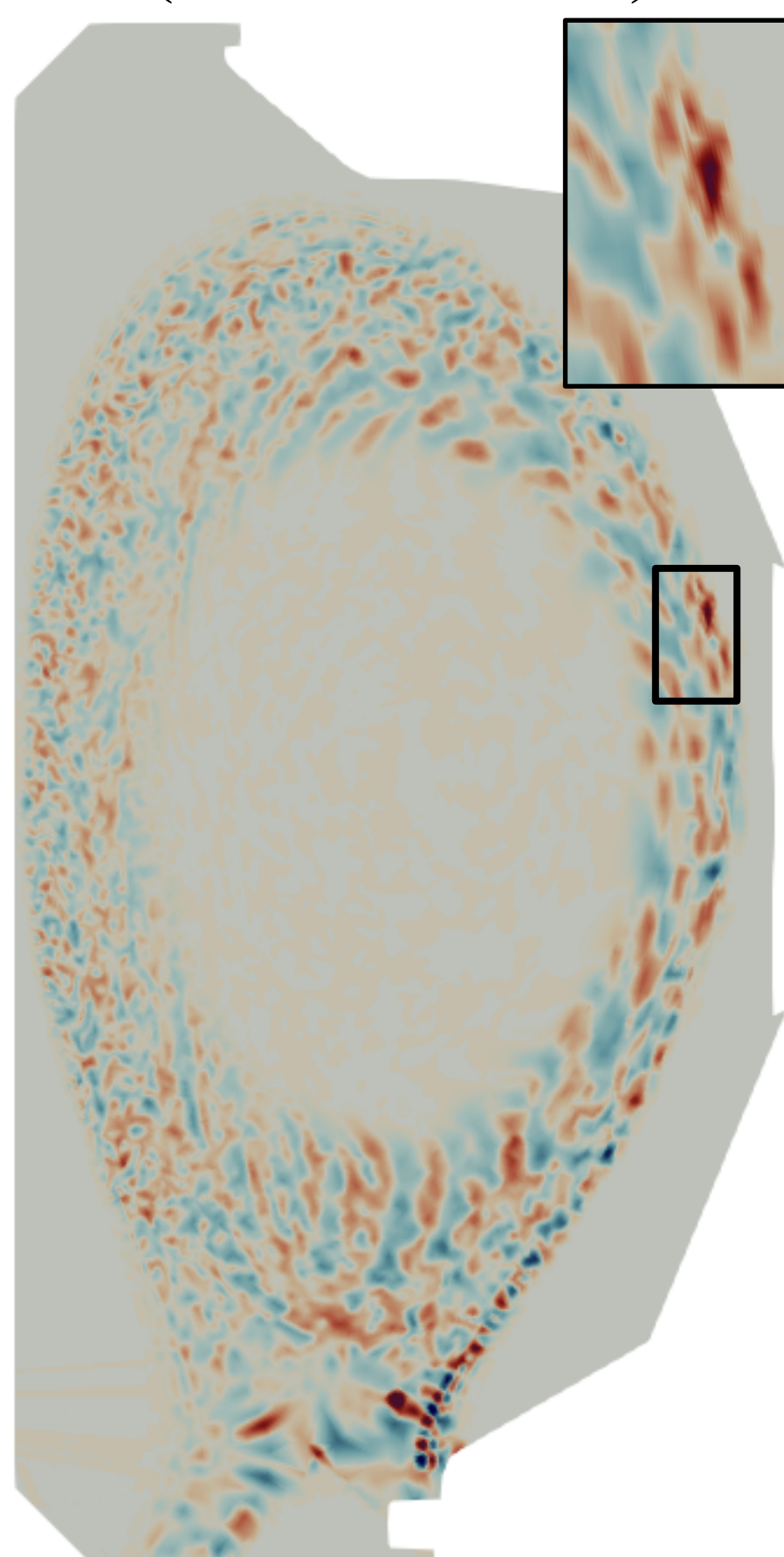
PSNR: 40.564 dB

Lagrangian interp
($n_{\text{toroidal}} = 8$)



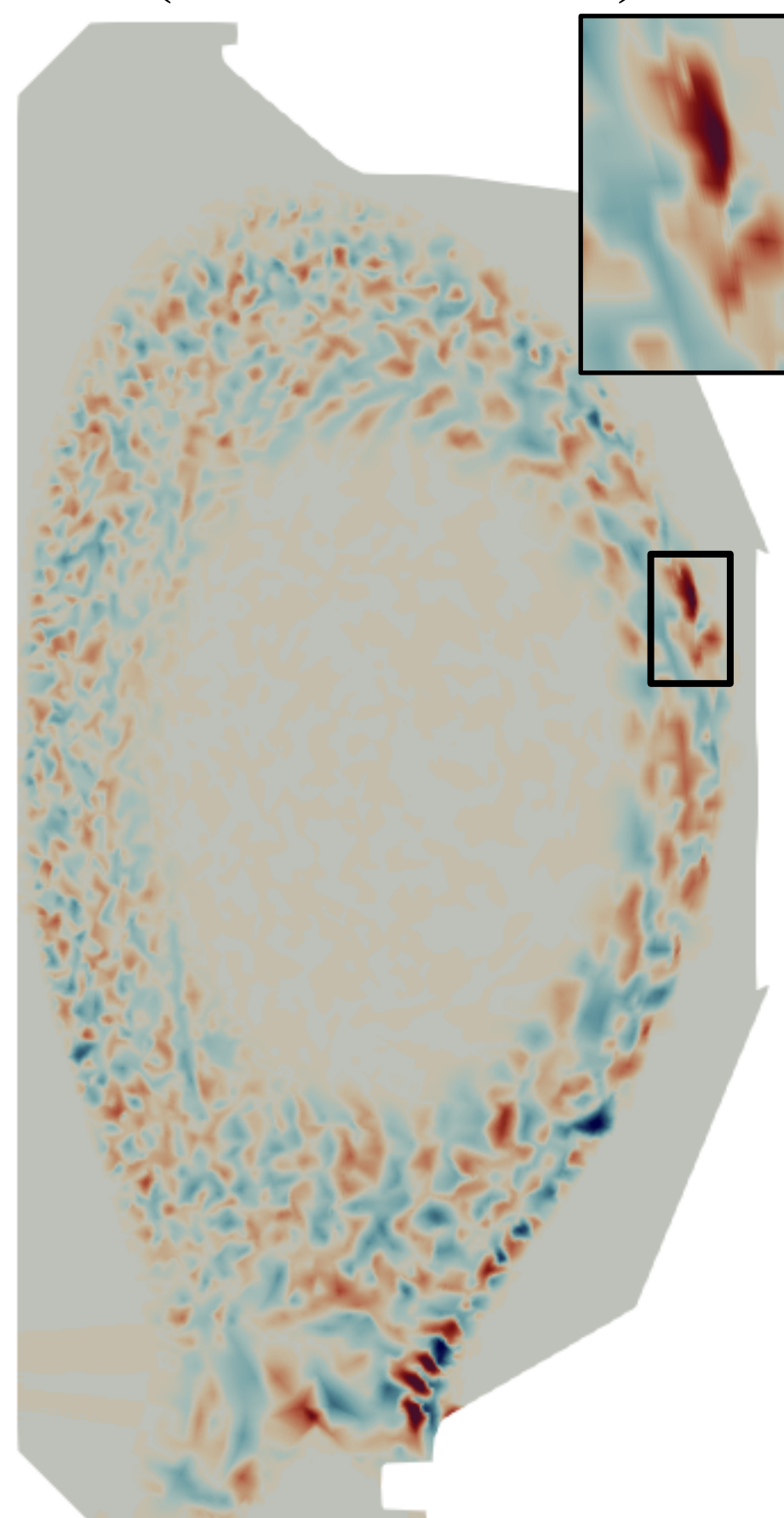
PSNR: 34.896 dB

Lagrangian interp
($n_{\text{toroidal}} = 16$)



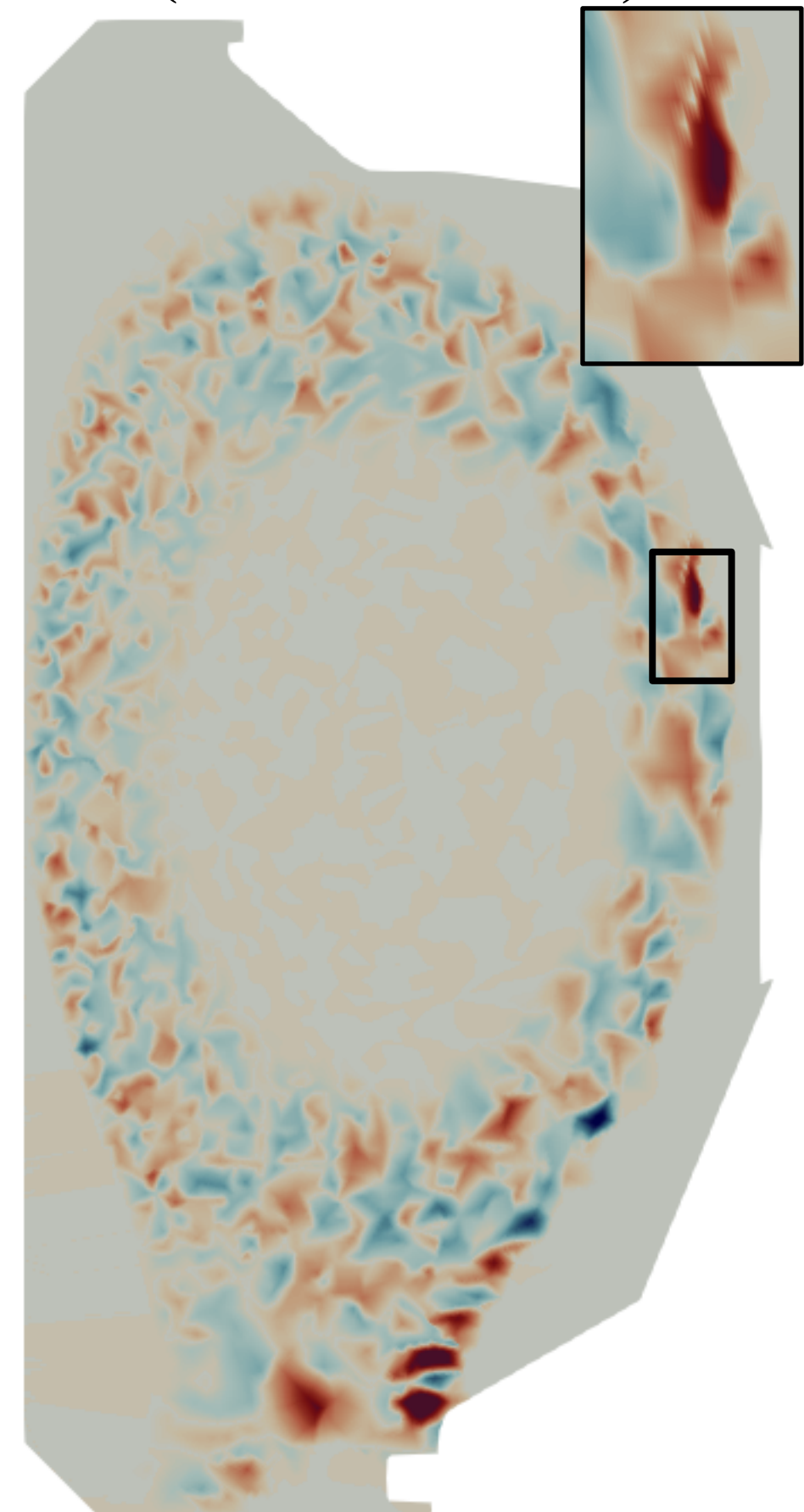
PSNR: 30.433 dB

Lagrangian interp
($n_{\text{toroidal}} = 32$)



PSNR: 28.118 dB

Lagrangian interp
($n_{\text{toroidal}} = 64$)



PSNR: 26.461 dB