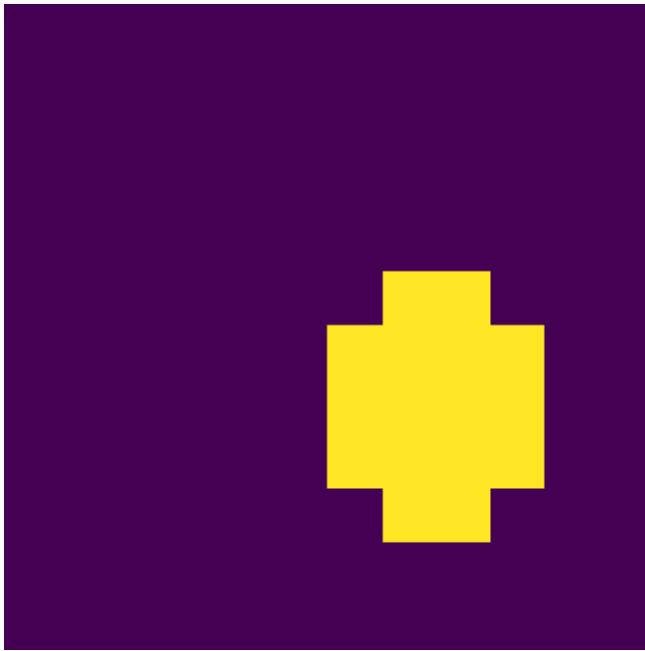
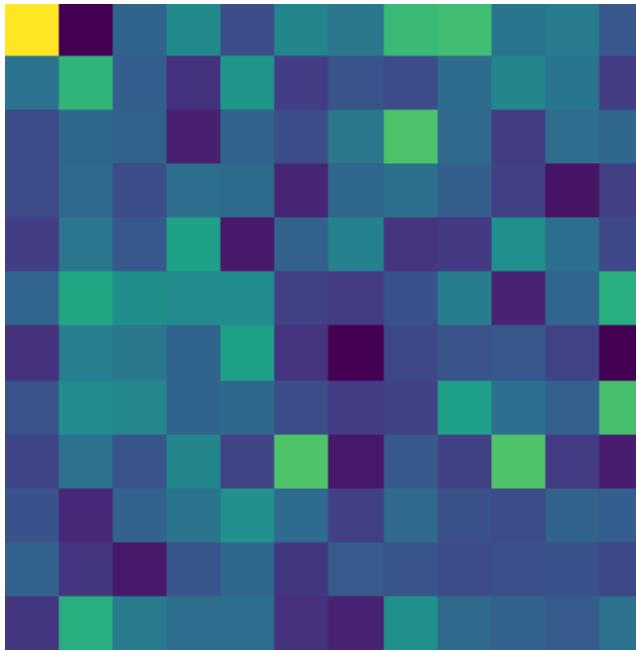


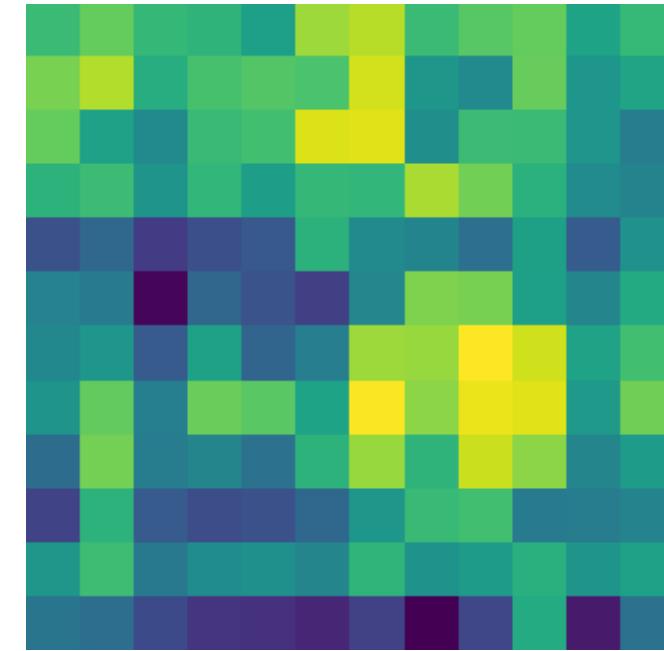
true $|J|$ (axial slice)



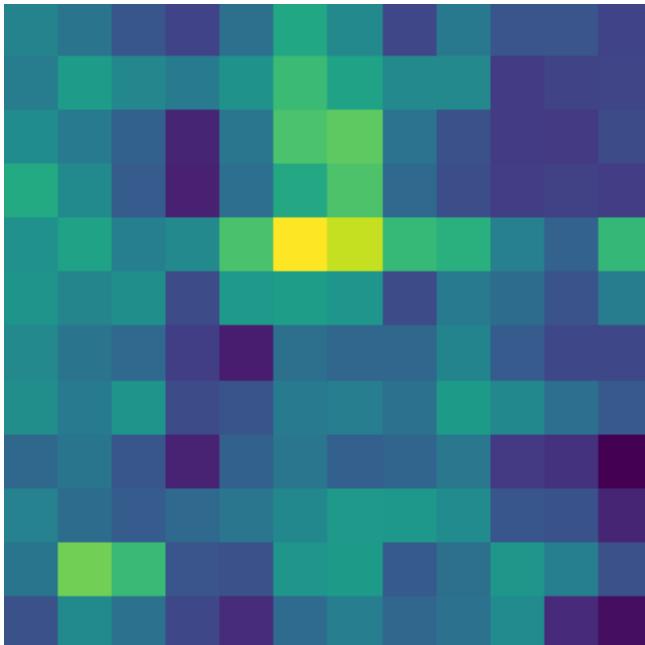
noisy $|B|$ (axial slice)



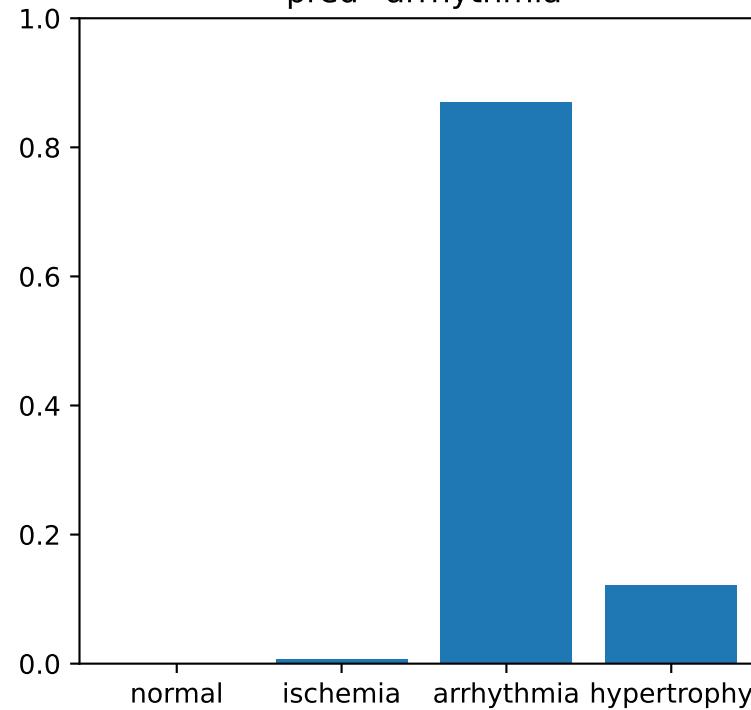
recon mean $|J|$ (axial slice)



recon std $|J|$ (axial slice)



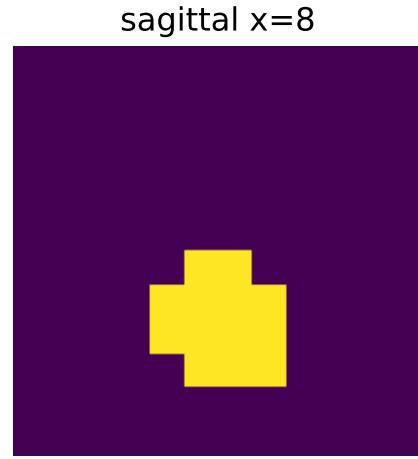
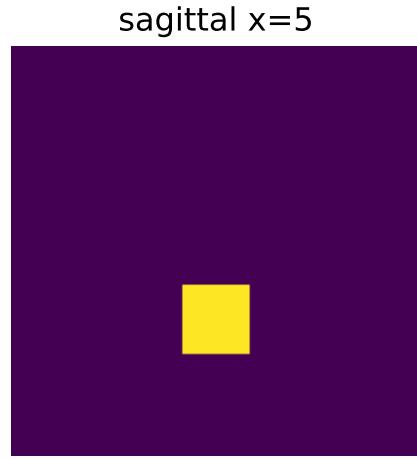
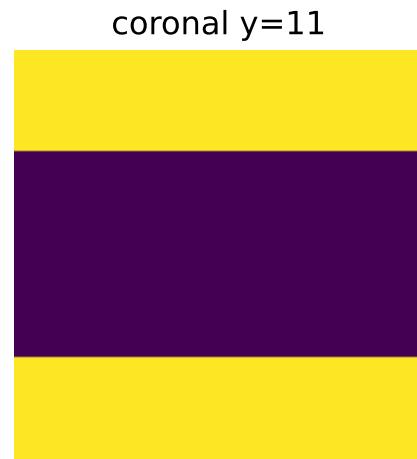
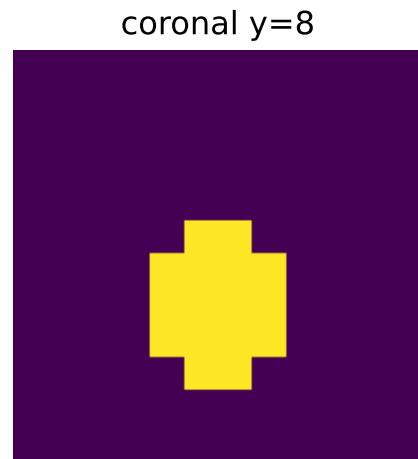
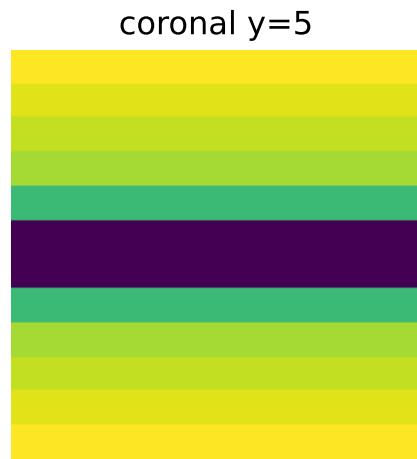
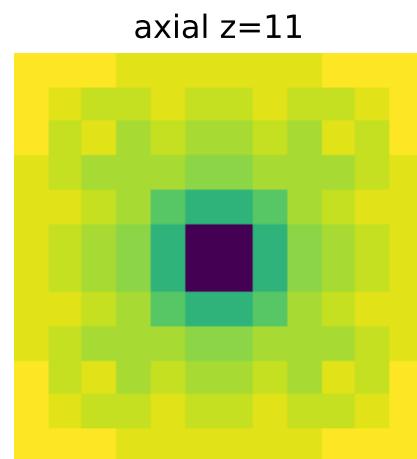
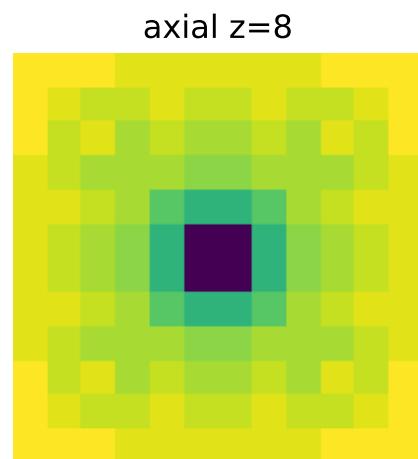
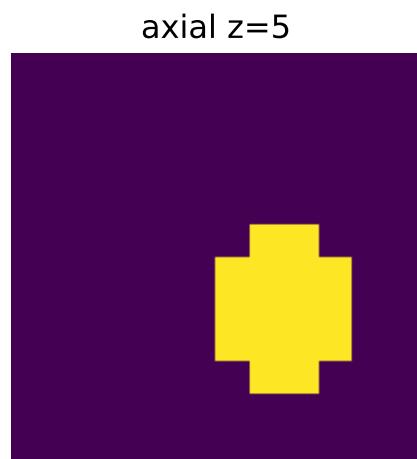
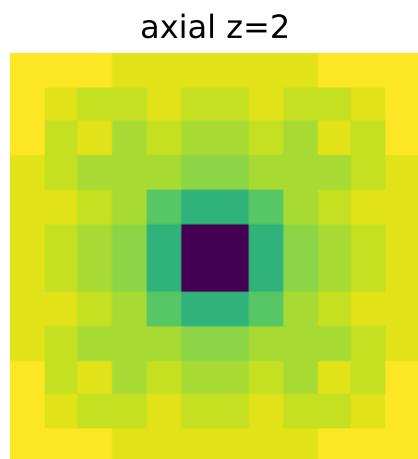
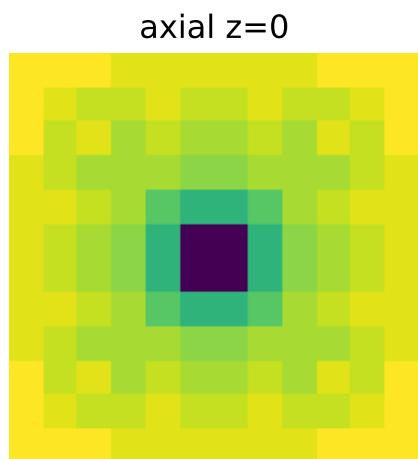
class probs (deterministic)
pred=arrhythmia



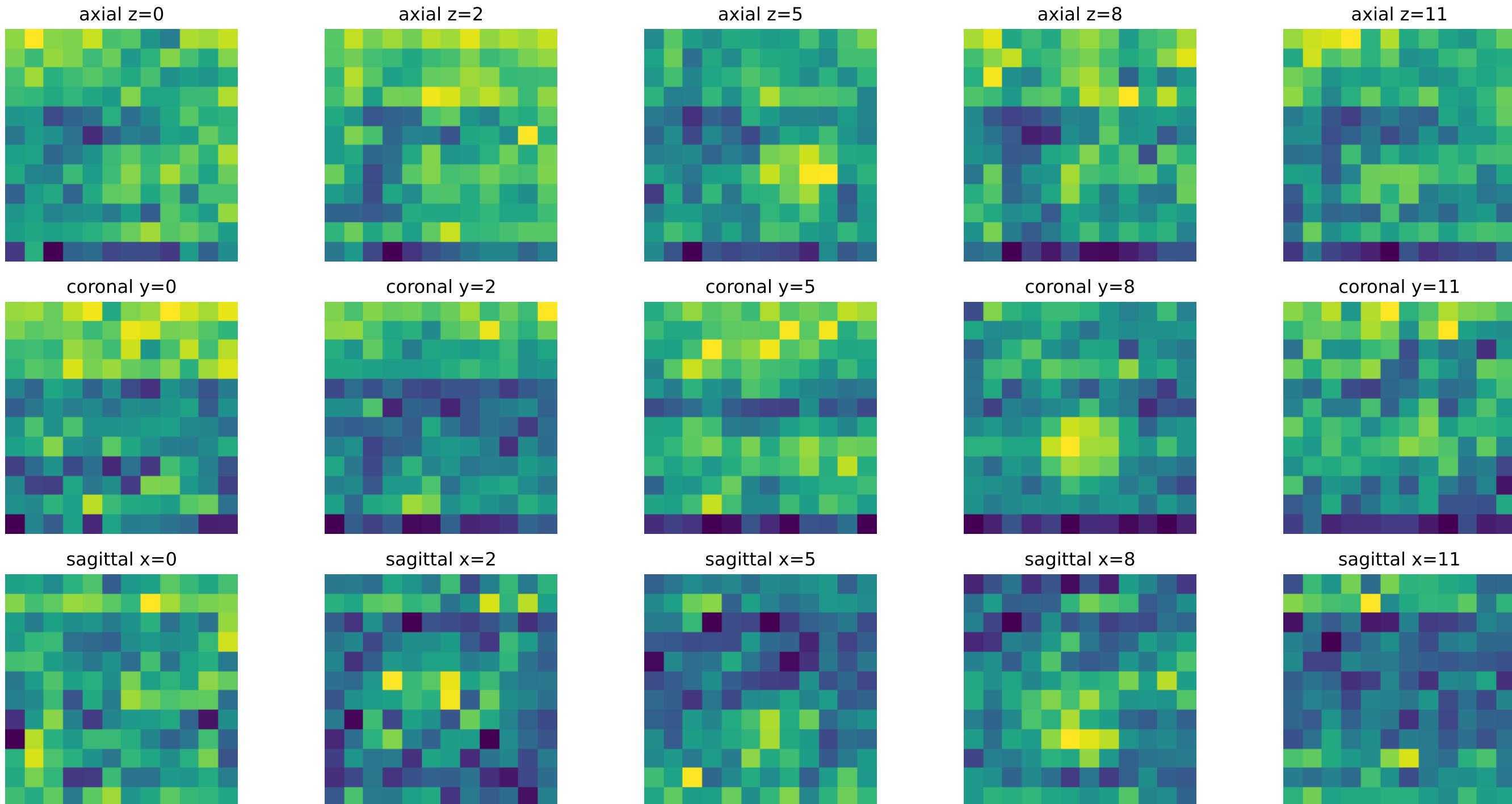
voxel-derived features

mean $ J $	std $ J $	max coord
0.7702	0.2092	[7, 9, 5]

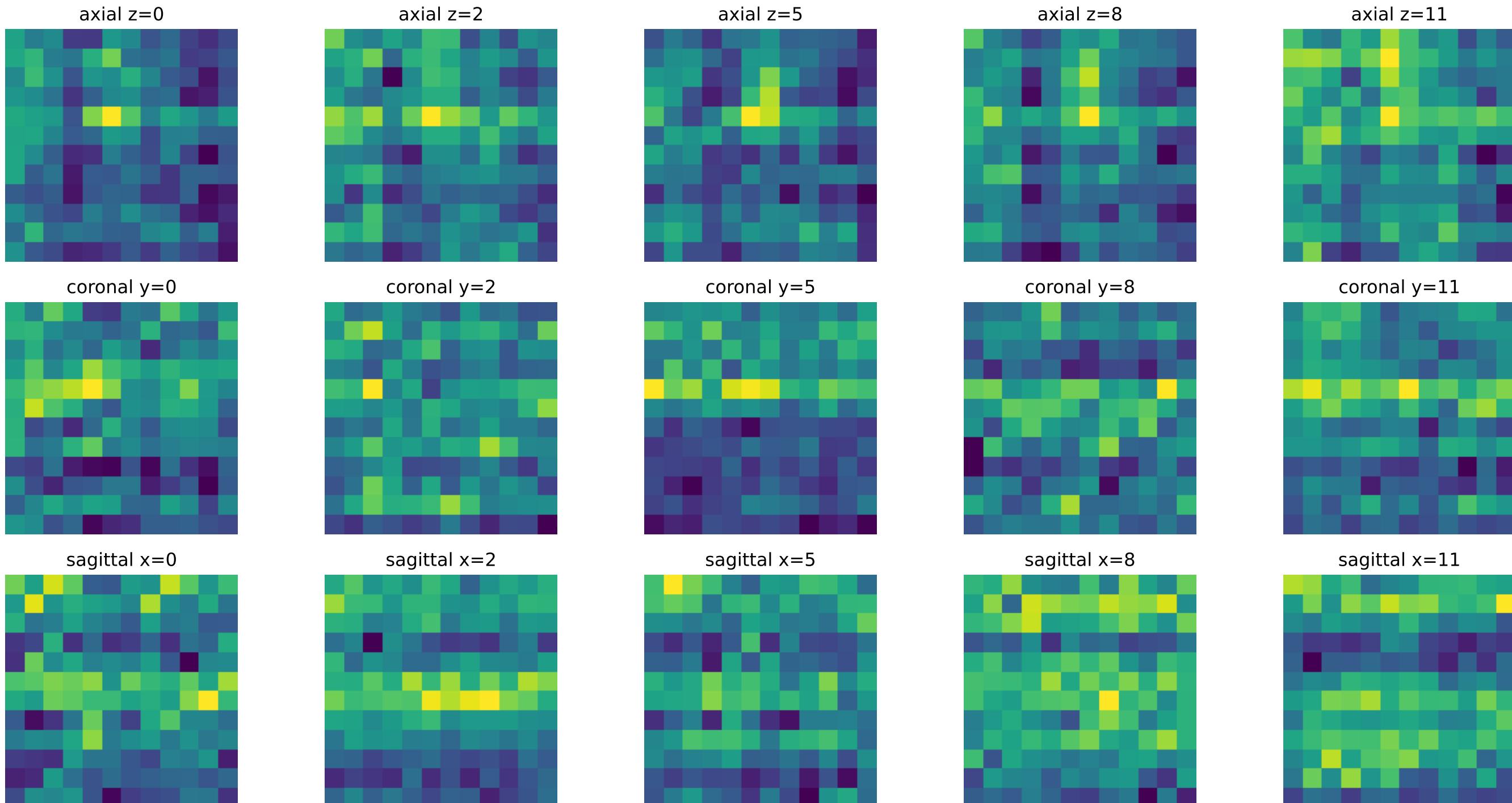
true current magnitude $|J|$



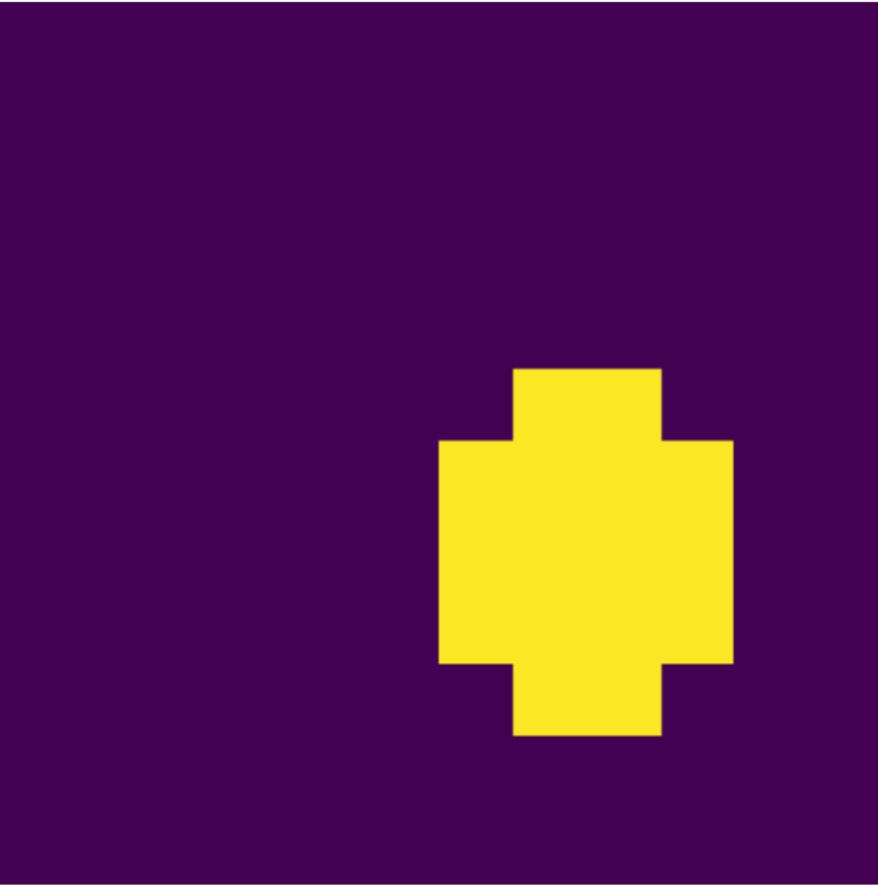
reconstructed mean $|J|$ (mc)



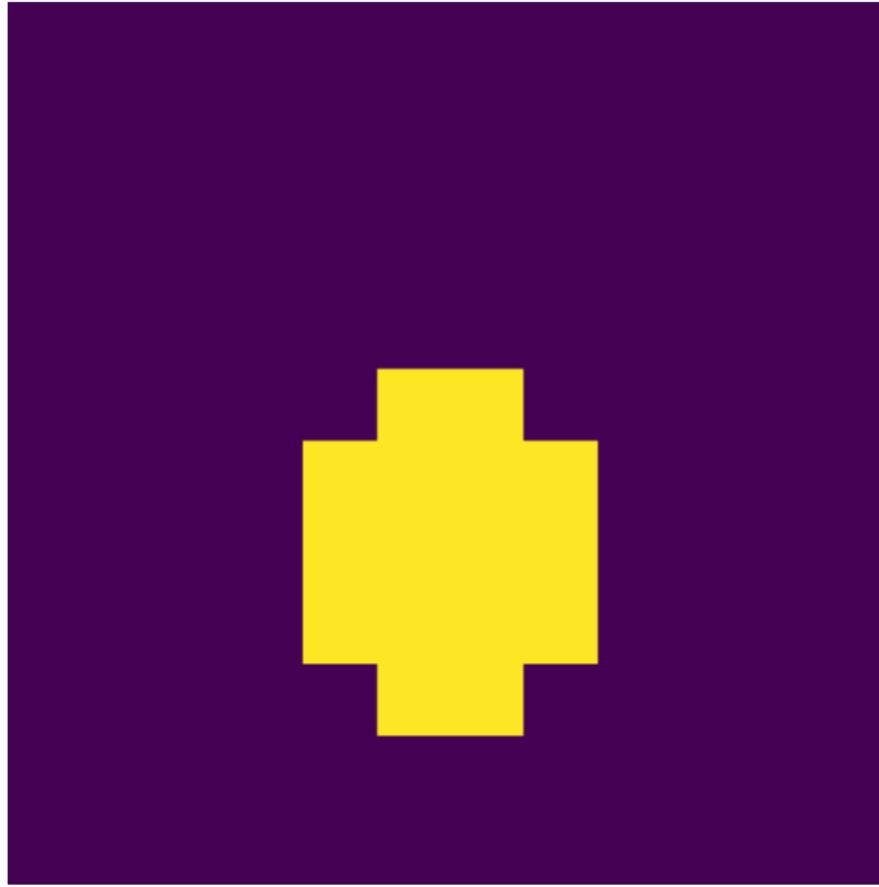
reconstruction uncertainty $\text{std}(|J|)$



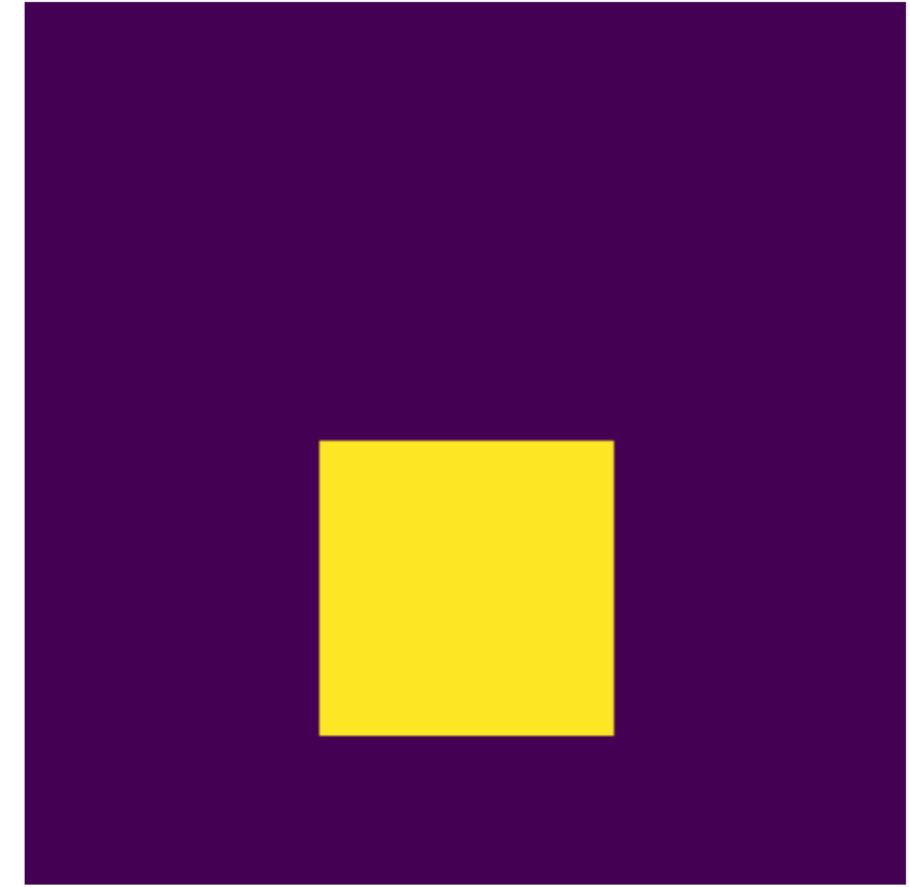
true $|J|$
mip xy



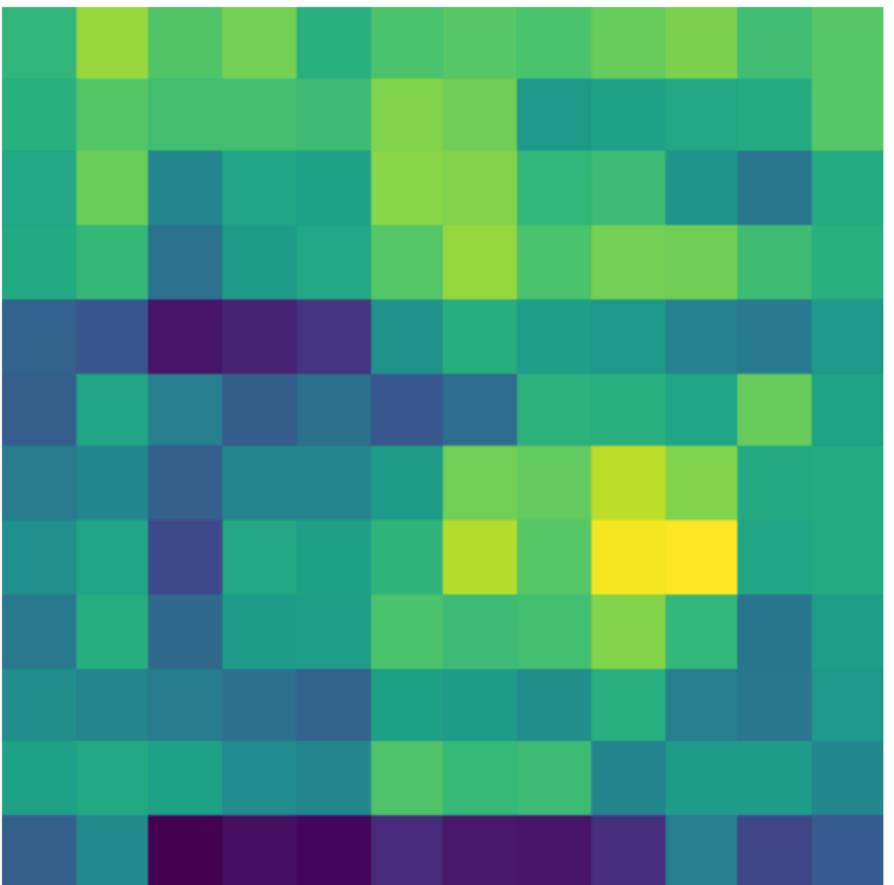
true $|J|$
mip xz



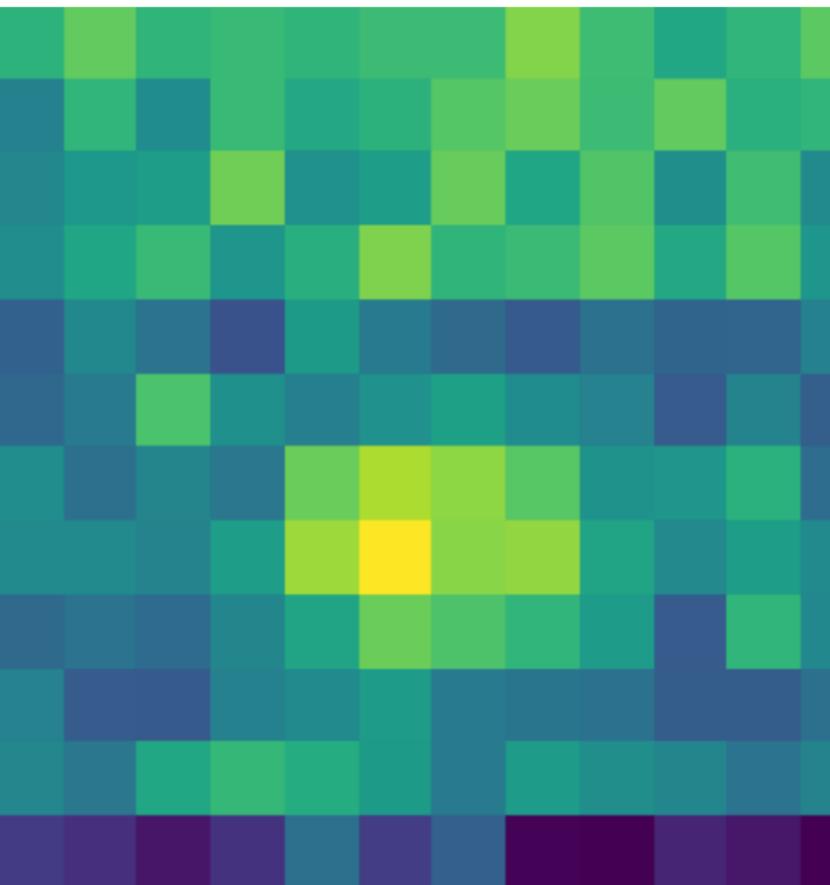
true $|J|$
mip yz



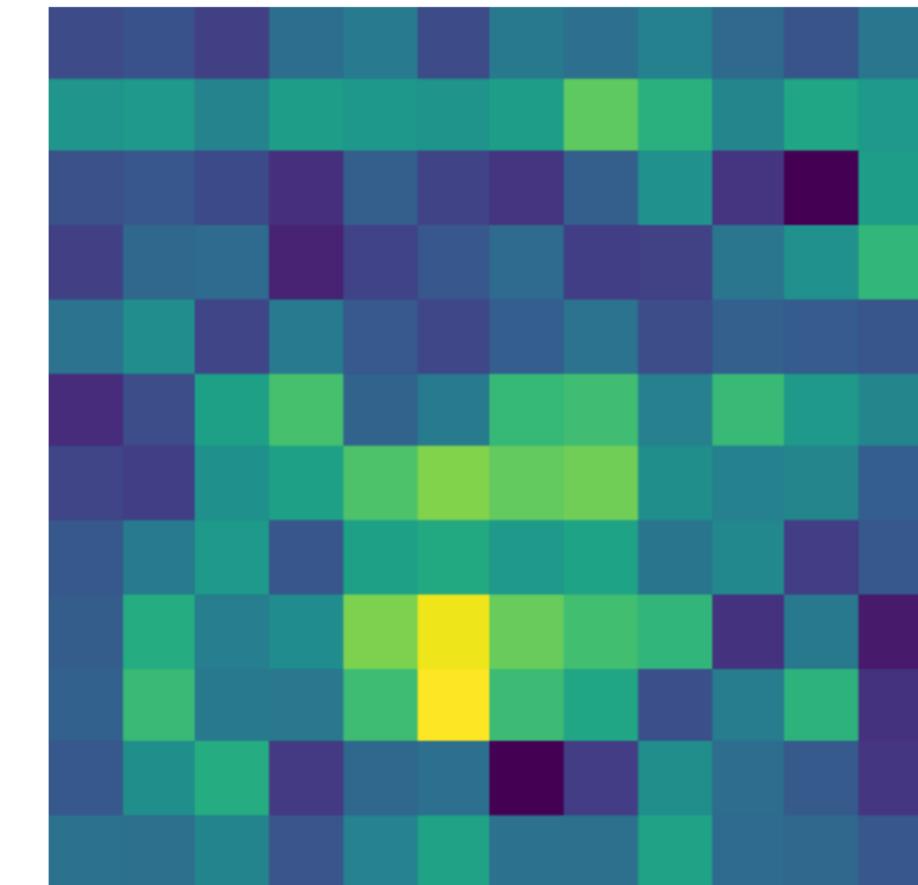
recon mean ||J||
mip xy



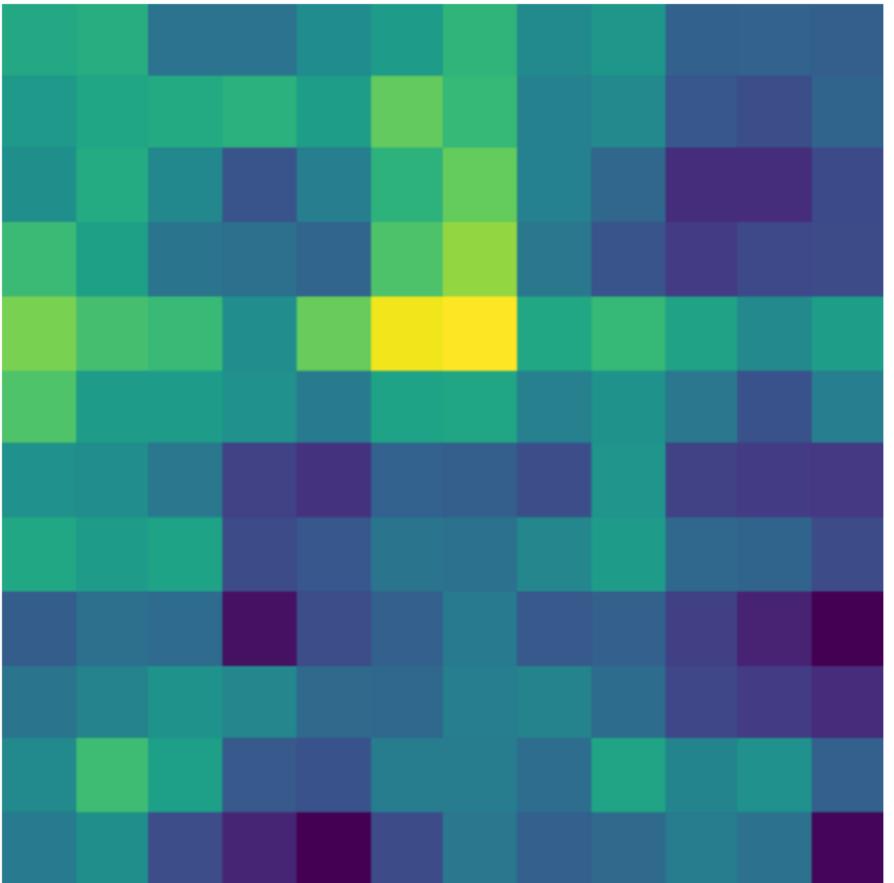
recon mean ||J||
mip xz



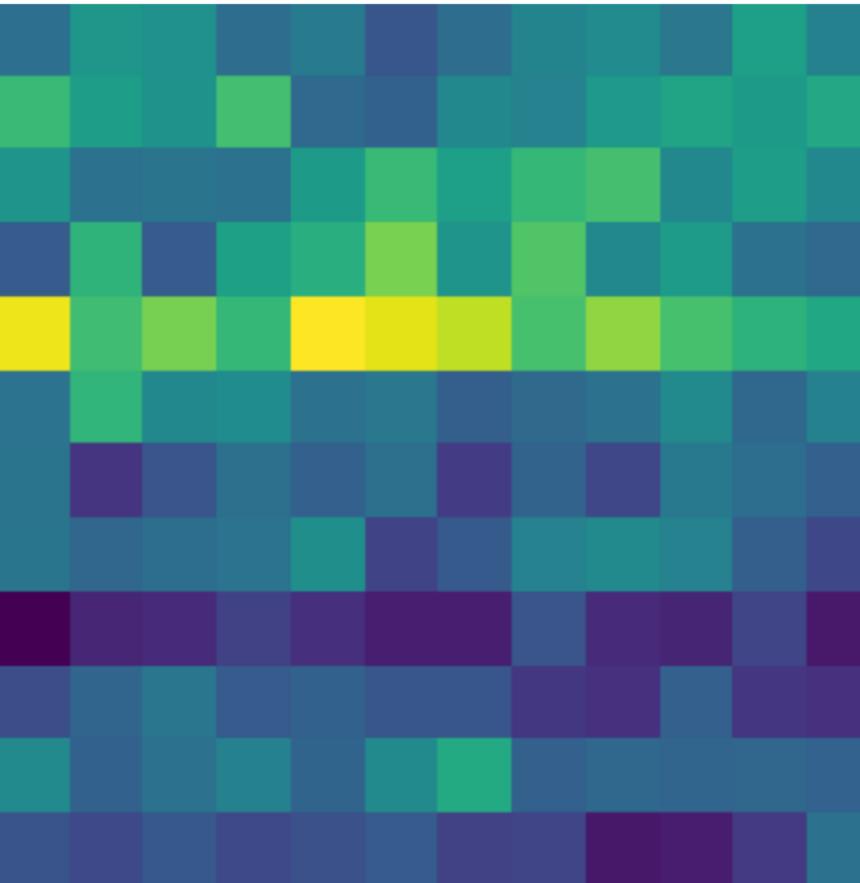
recon mean ||J||
mip yz



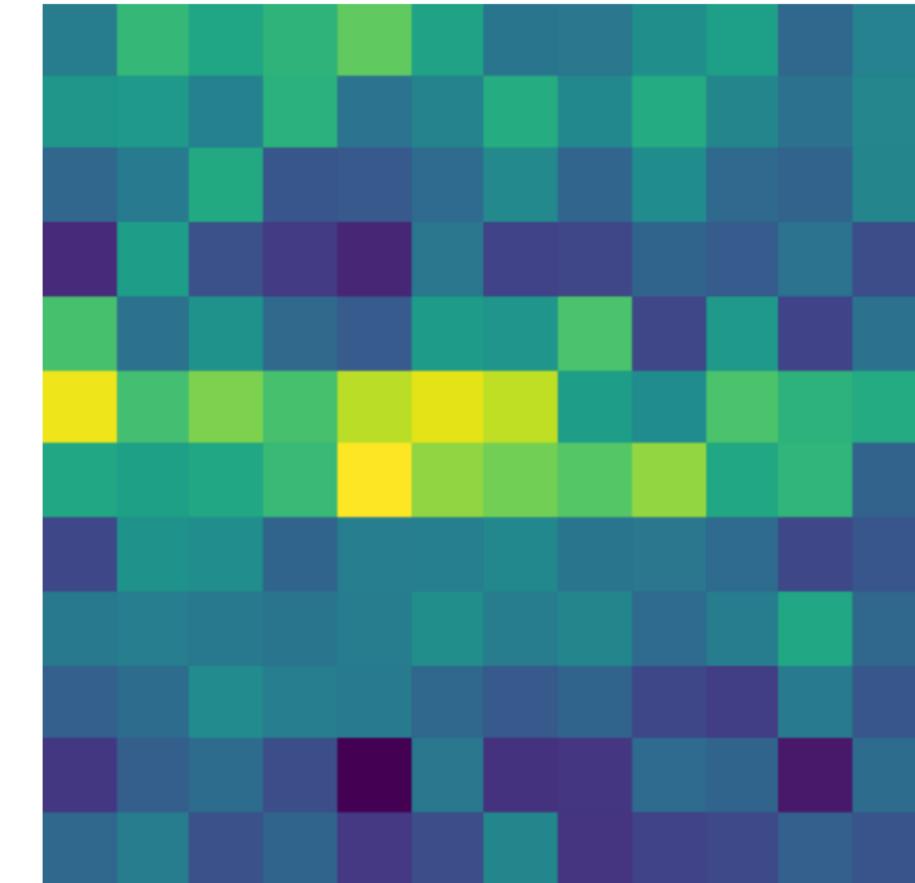
recon std |J|
mip xy



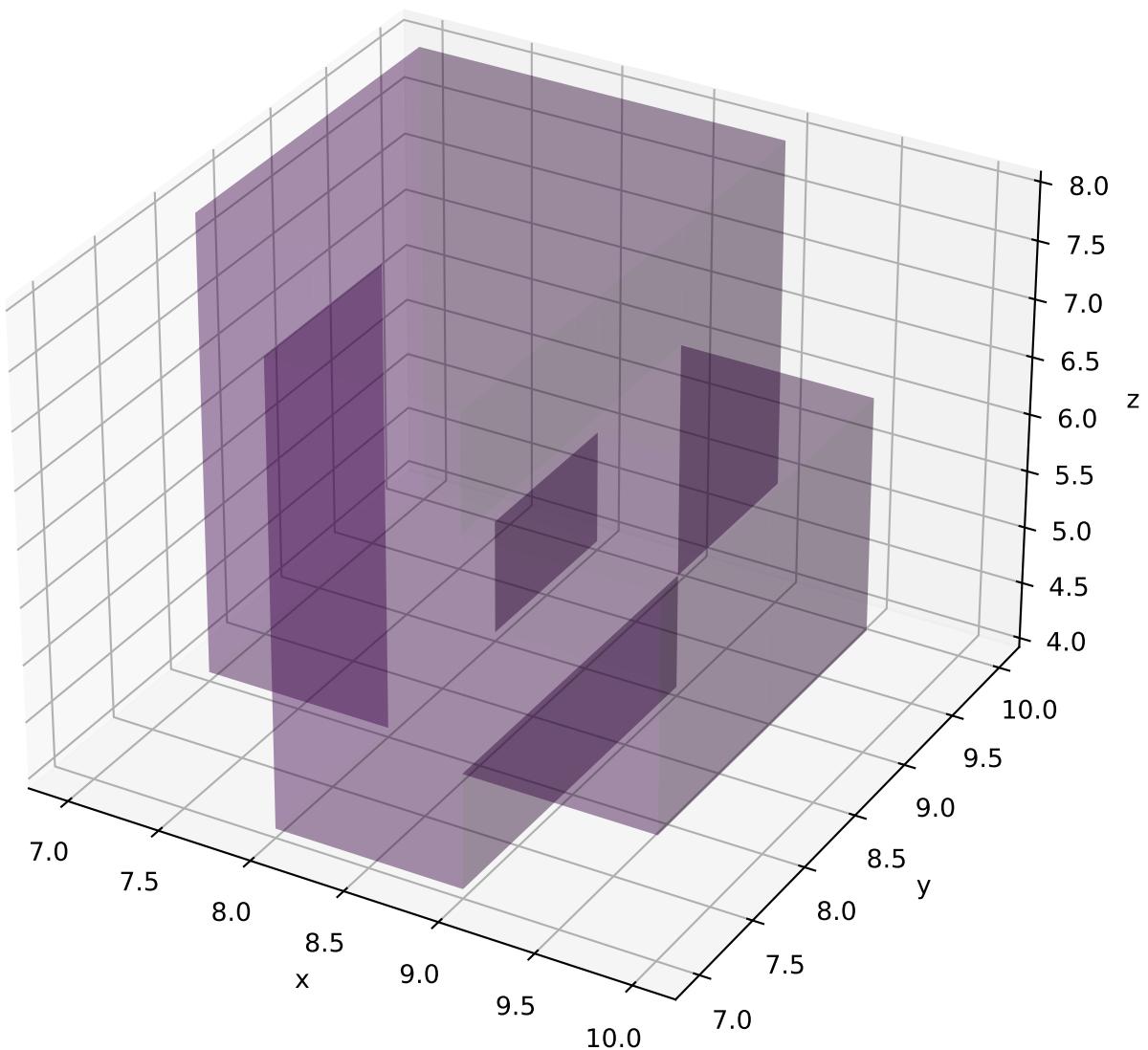
recon std |J|
mip xz



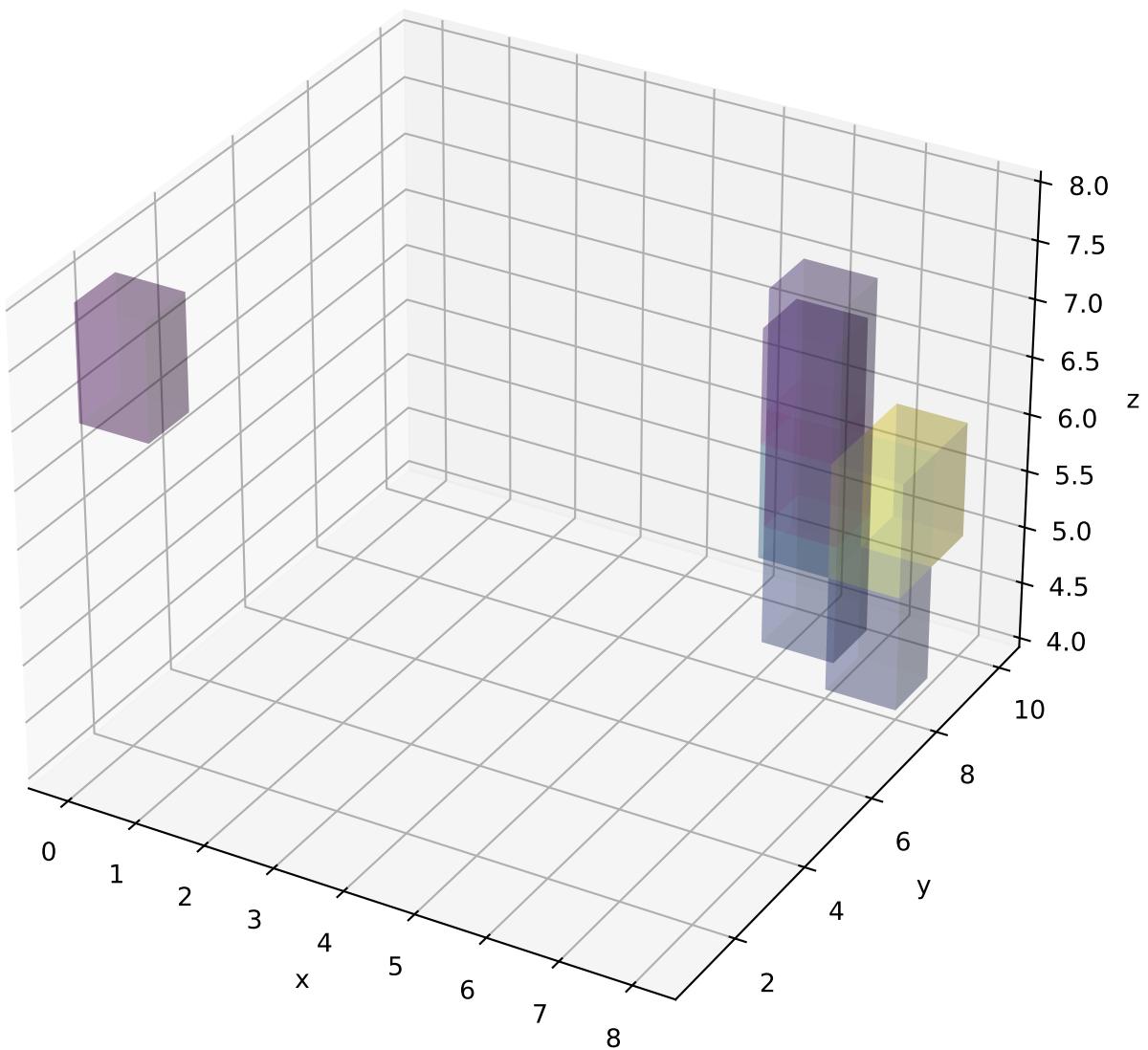
recon std |J|
mip yz



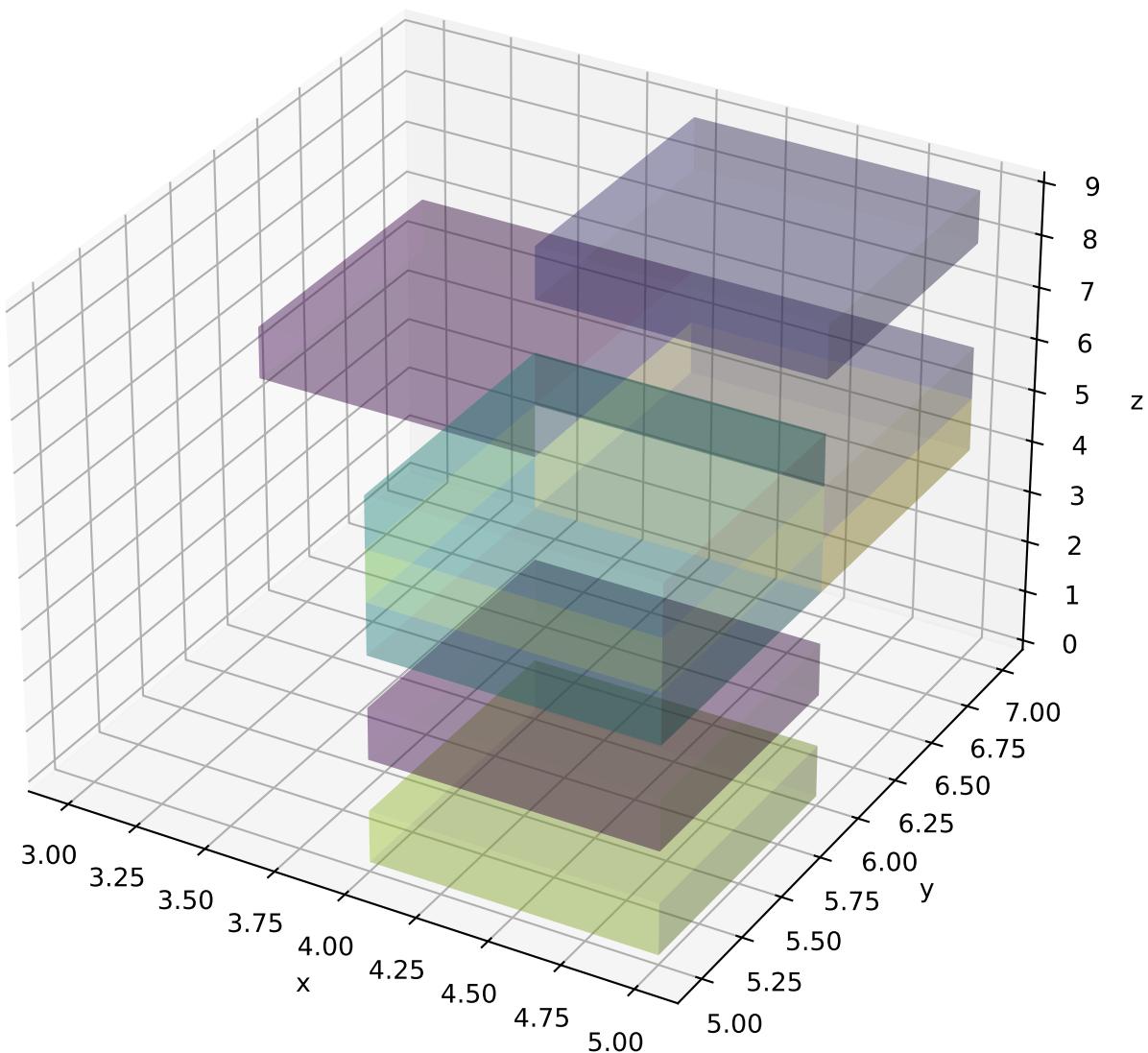
3d voxels: true $|J|$
voxels $\geq q0.995$



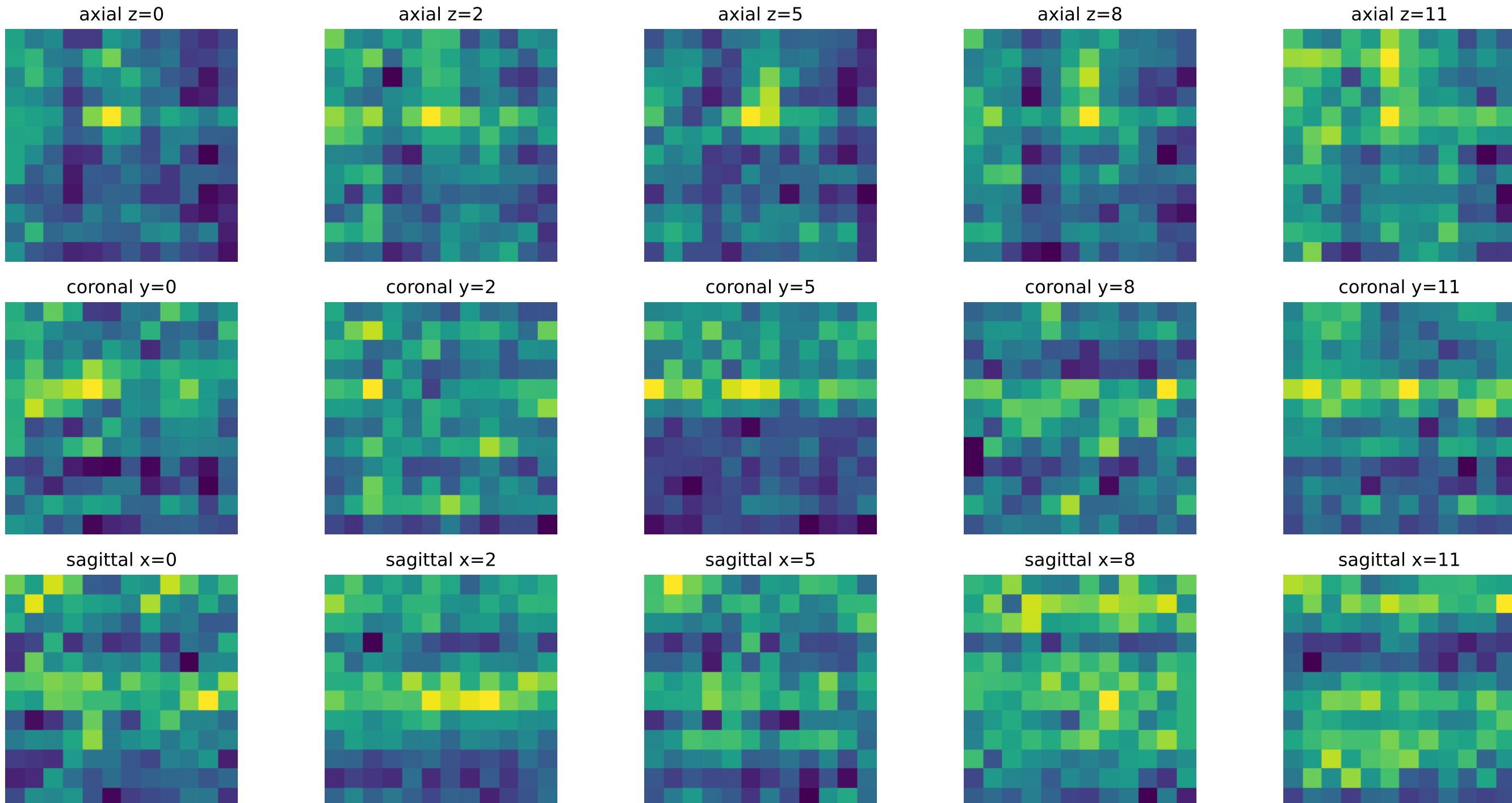
3d voxels: recon mean $\|J\|$
voxels $\geq q0.995$

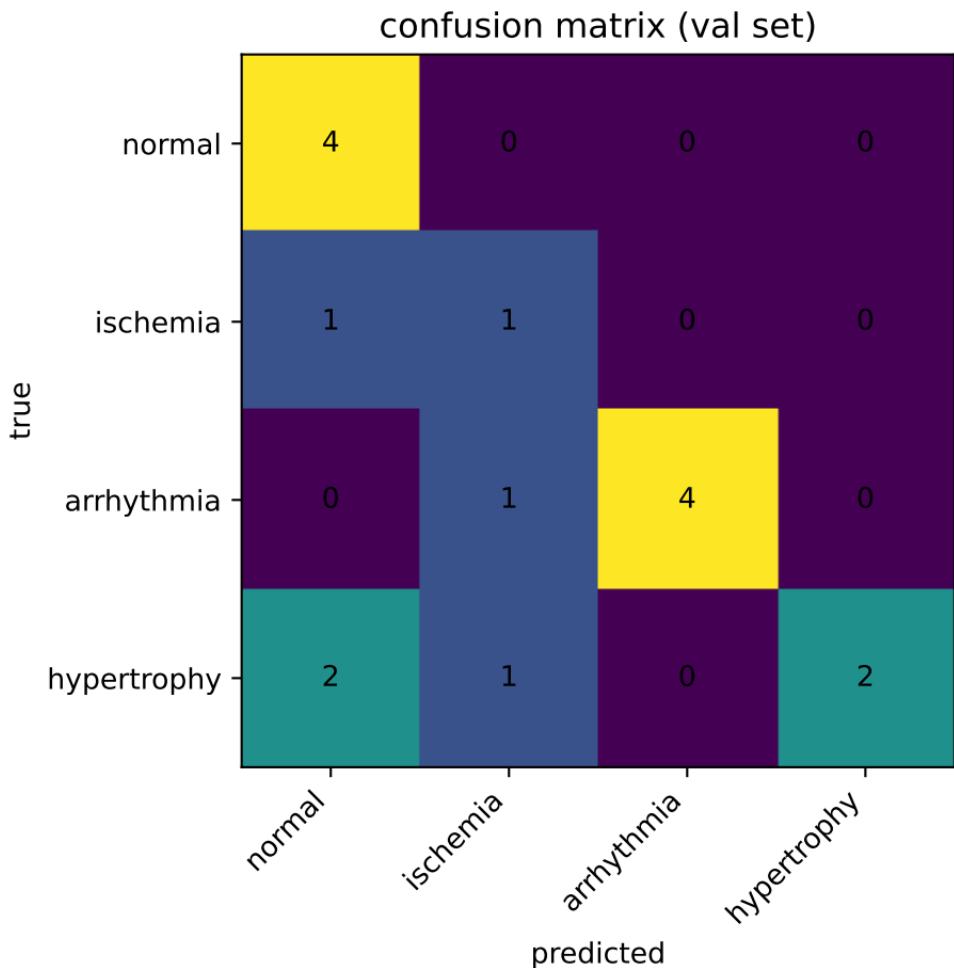


3d voxels: uncertainty std(||J||)
voxels $\geq q0.995$



95% credible interval width (|hi-lo|)





mc-dropout probs ($T=40$)
entropy=0.5041

