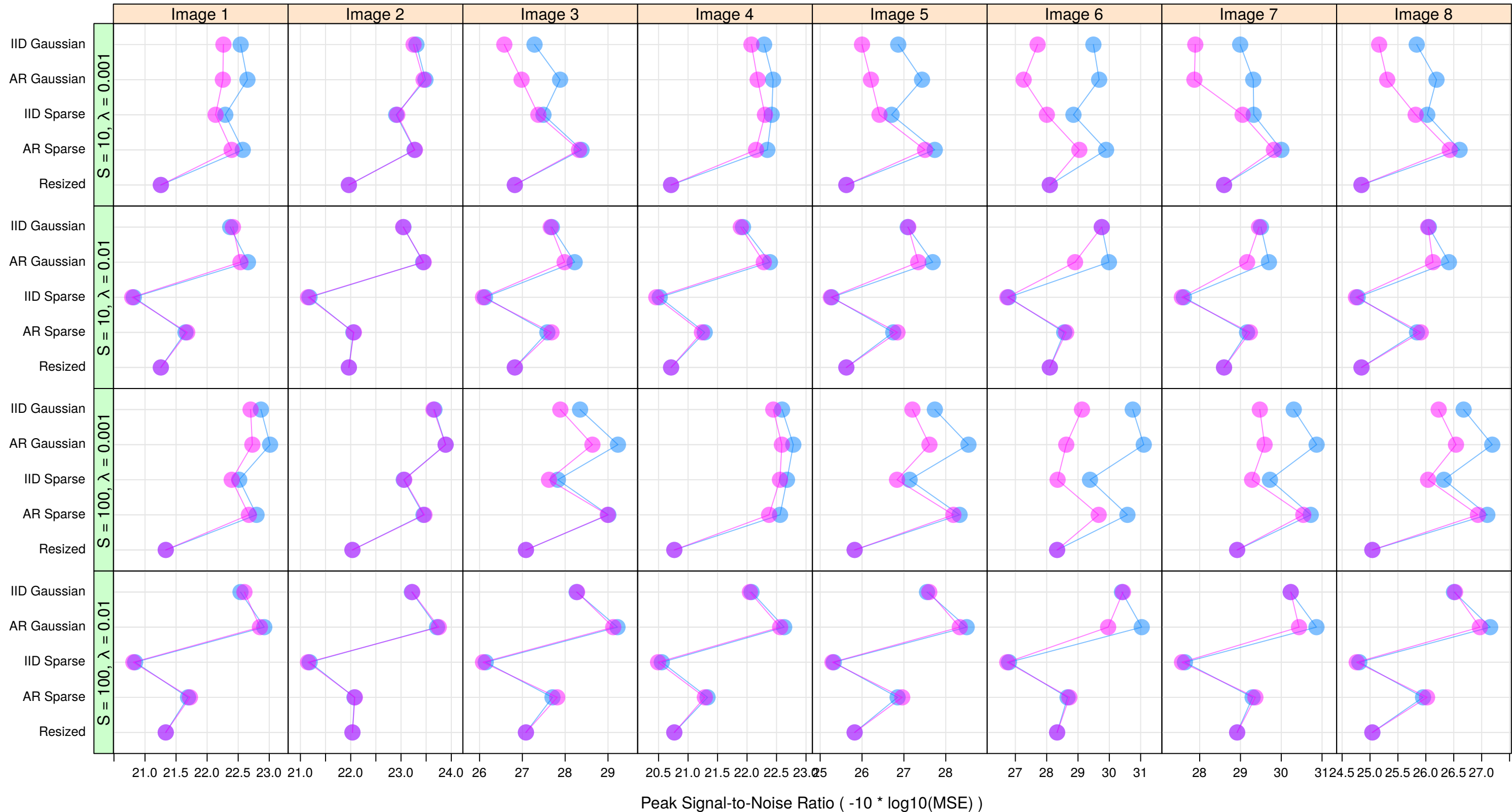


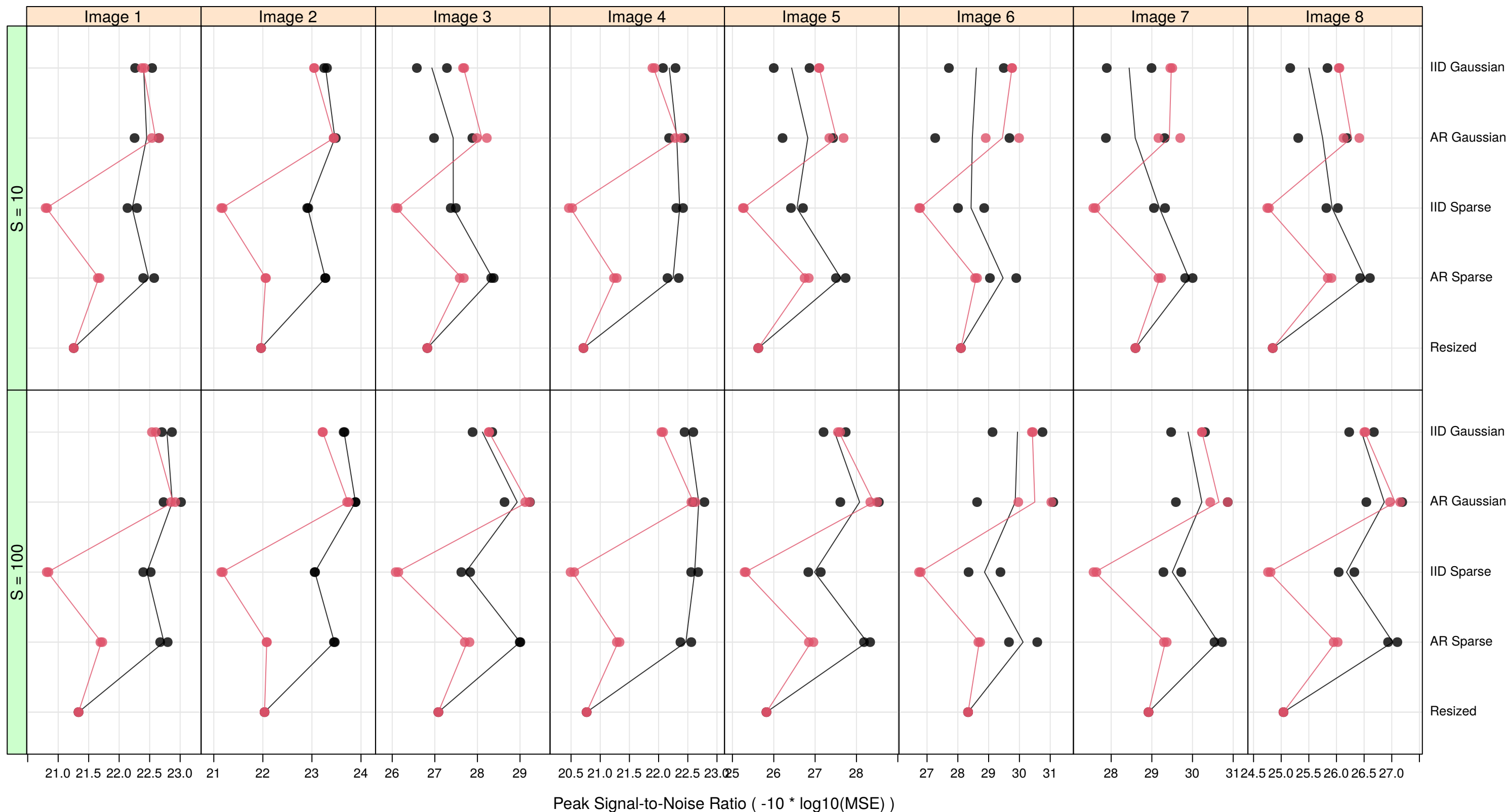
Super-resolution (2x)

True kernel ● Estimated kernel ●



Super-resolution (2x)

$\lambda = 0.001$ $\lambda = 0.01$



Super-resolution (2x)

S = 100, $\lambda = 0.001$



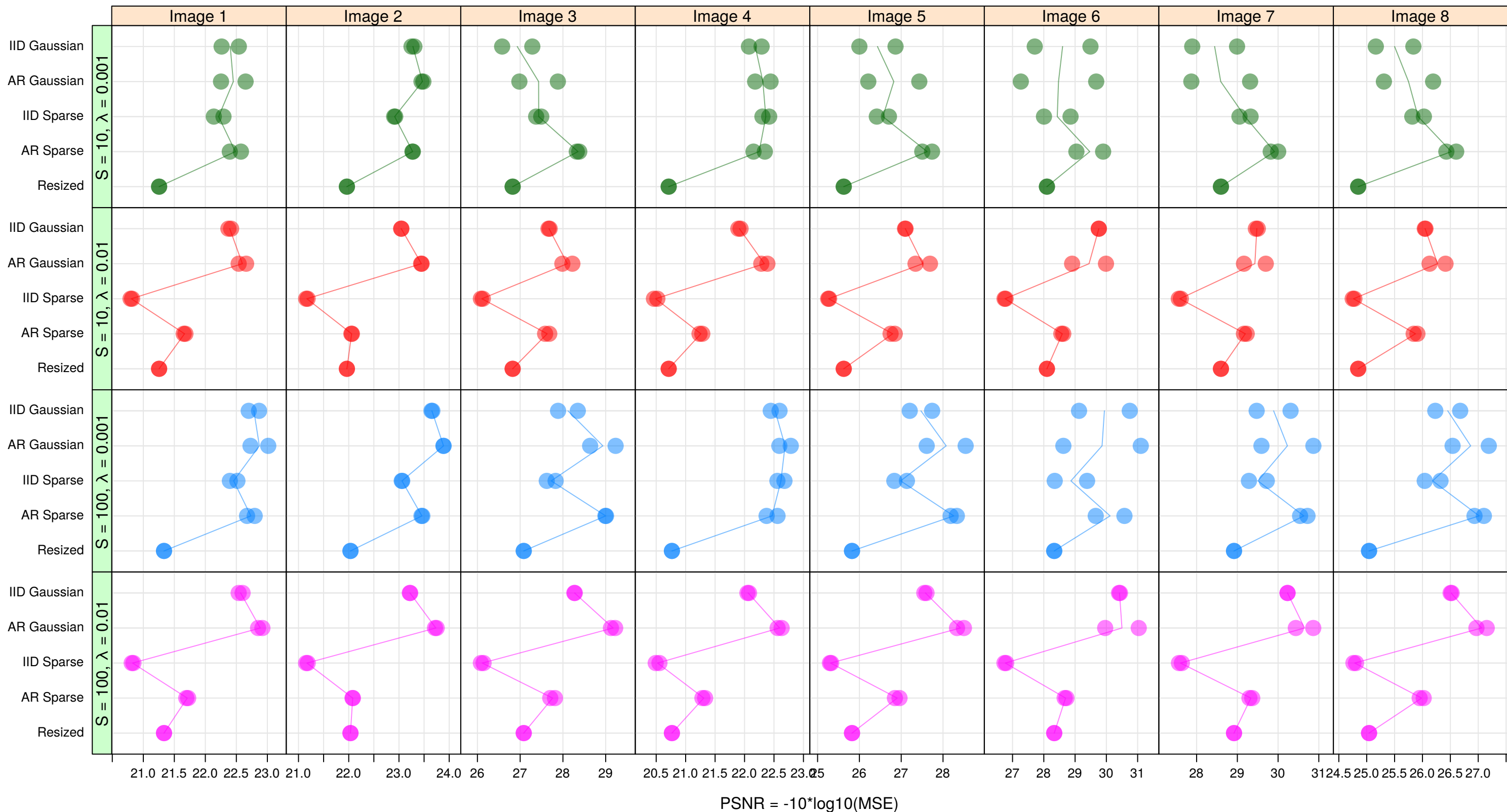
S = 100, $\lambda = 0.01$



S = 10, $\lambda = 0.001$



S = 10, $\lambda = 0.01$

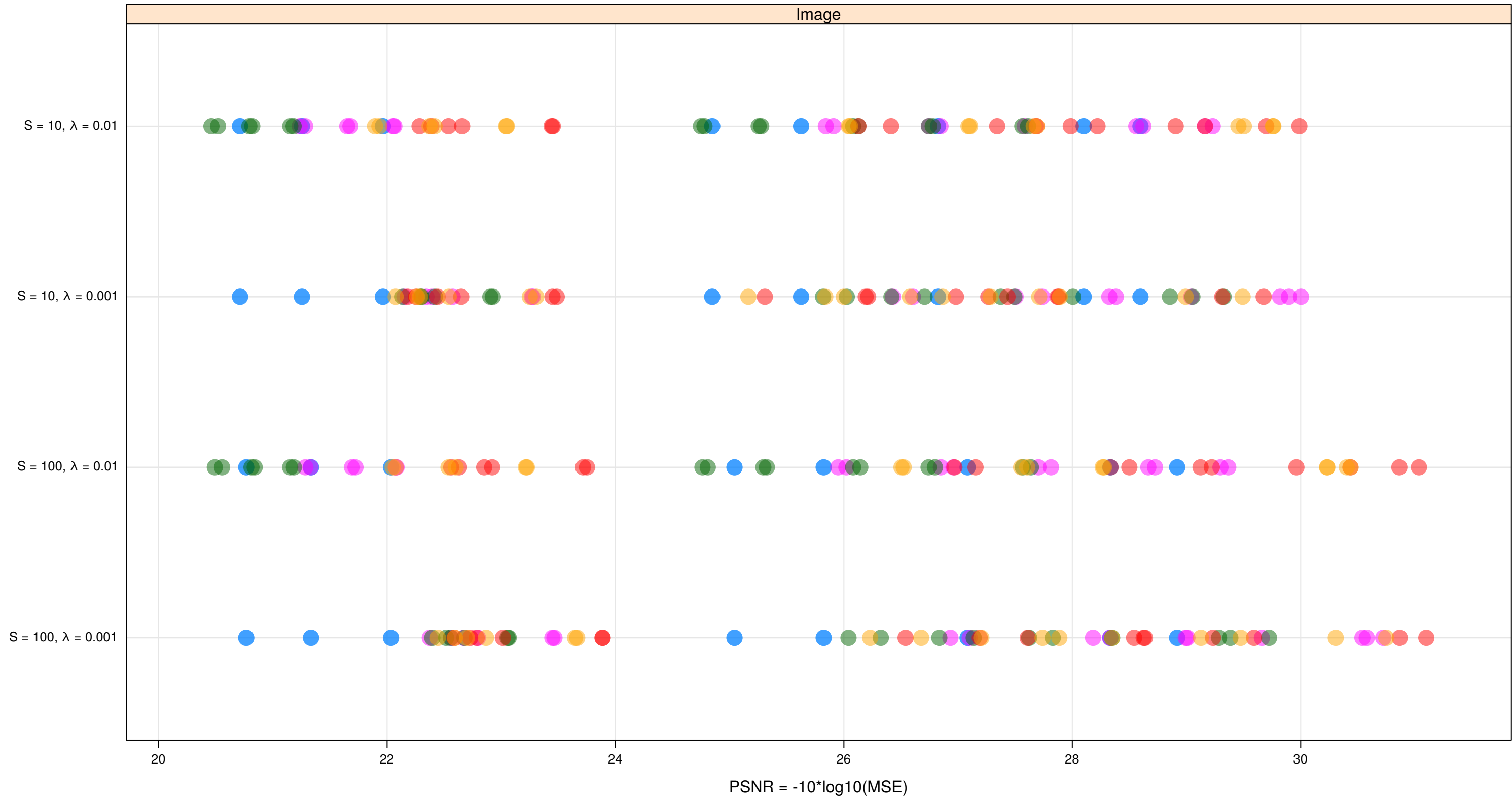


Super-resolution (2x)

Resized
AR Sparse

IID Sparse
AR Gaussian

IID Gaussian



Super-resolution

Resized
AR Sparse

IID Sparse
AR Gaussian

IID Gaussian

