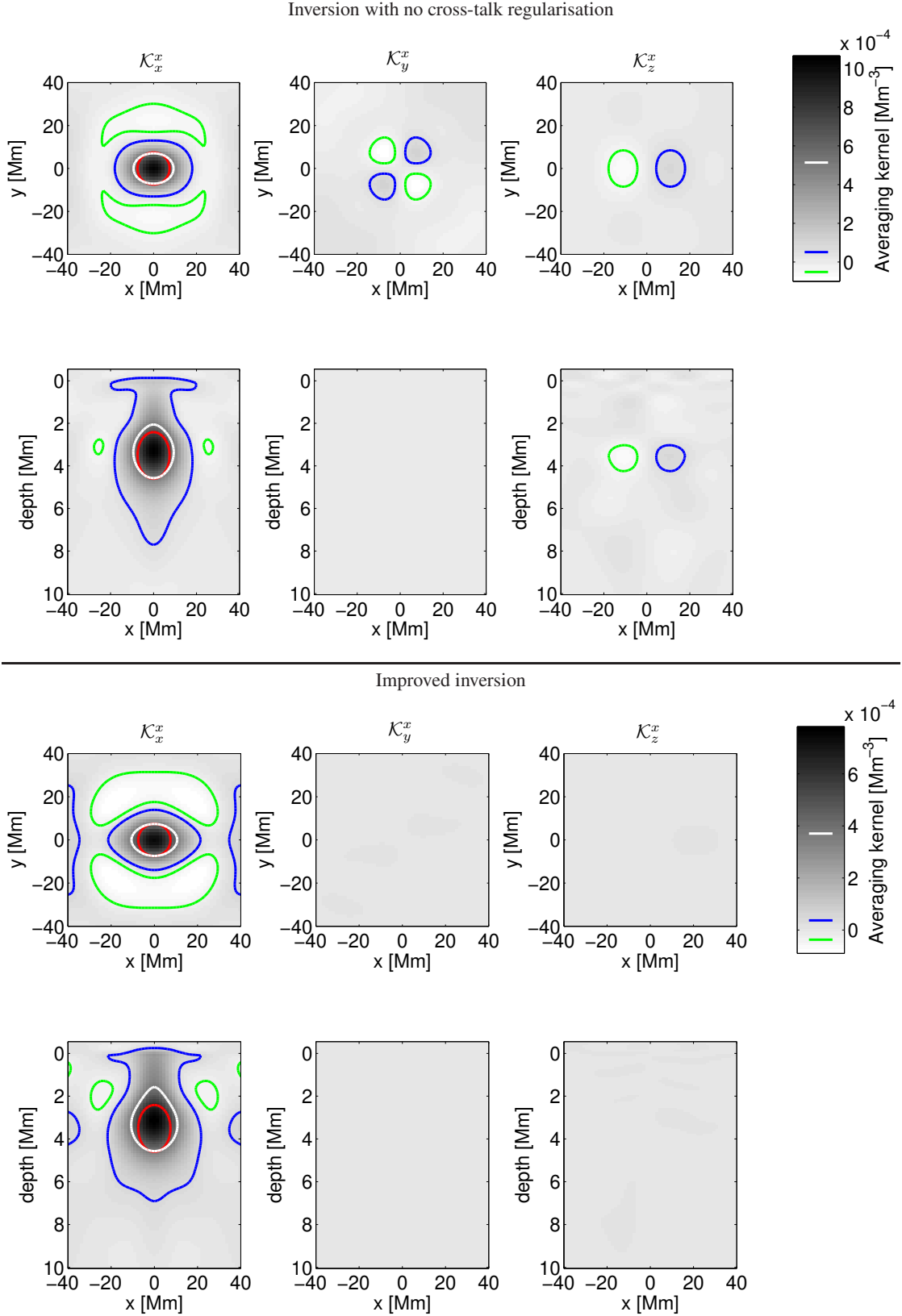
Inversion with no cross-talk regularisation
$\mathcal{K}_x^x$
$\mathcal{K}_y^x$
$\mathcal{K}_z^x$
x 10^-4
Averaging kernel [Mm^-3]
y [Mm]
depth [Mm]
x [Mm]
Improved inversion
$\mathcal{K}_x^x$
$\mathcal{K}_y^x$
$\mathcal{K}_z^x$
x 10^-4
Averaging kernel [Mm^-3]
y [Mm]
depth [Mm]
x [Mm]