Planck lensing convergence map

-0.1   0.1

X

-0.5   0.5

-0.5   0.5

-0.5   0.5

-0.5   0.5

DESI-LIS galaxy density maps

(a)

$n(z)$

W^{κ}

window functions

(b)

$\sigma_{8,0} = 0.81$
$\sigma_{8,0} = 0.74$

$\sigma_8(z)$

estimated parameters

(c)