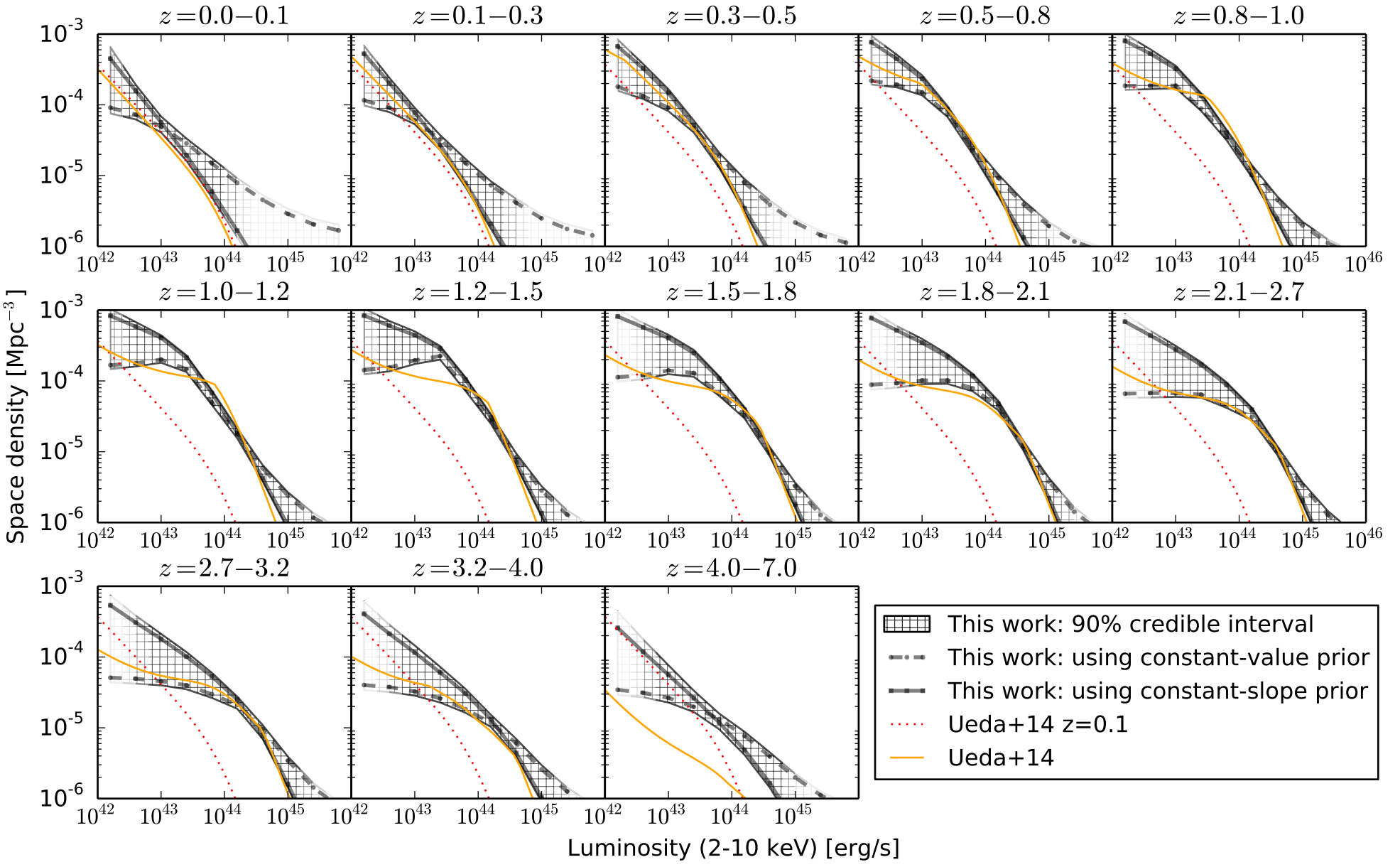
$z = 0.0-0.1$
$z = 0.1-0.3$
$z = 0.3-0.5$
$z = 0.5-0.8$
$z = 0.8-1.0$
$z = 1.0-1.2$
$z = 1.2-1.5$
$z = 1.5-1.8$
$z = 1.8-2.1$
$z = 2.1-2.7$
$z = 2.7-3.2$
$z = 3.2-4.0$
$z = 4.0-7.0$
Space density [Mpc^{-3}]
Luminosity (2-10 keV) [erg/s]
This work: 90% credible interval
This work: using constant-value prior
This work: using constant-slope prior
Ueda+14 z=0.1
Ueda+14