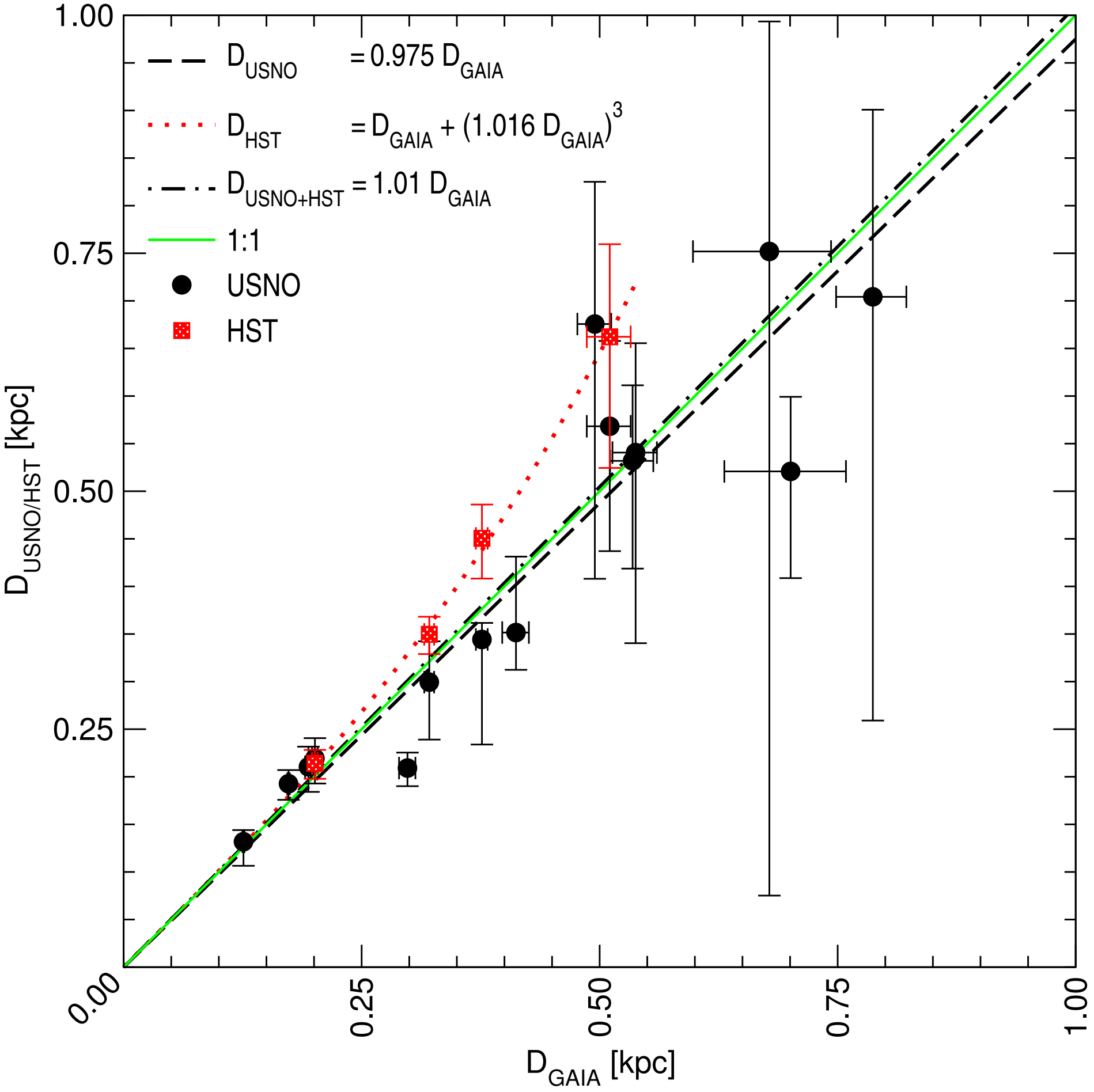
$D_{USNO} = 0.975\ D_{GAIA}$
$D_{HST} = D_{GAIA} + (1.016\ D_{GAIA})^3$
$D_{USNO+HST} = 1.01\ D_{GAIA}$
1:1
USNO
HST
$D_{USNO/HST}$ [kpc]
D_{GAIA} [kpc]
0.00
0.25
0.50
0.75
1.00