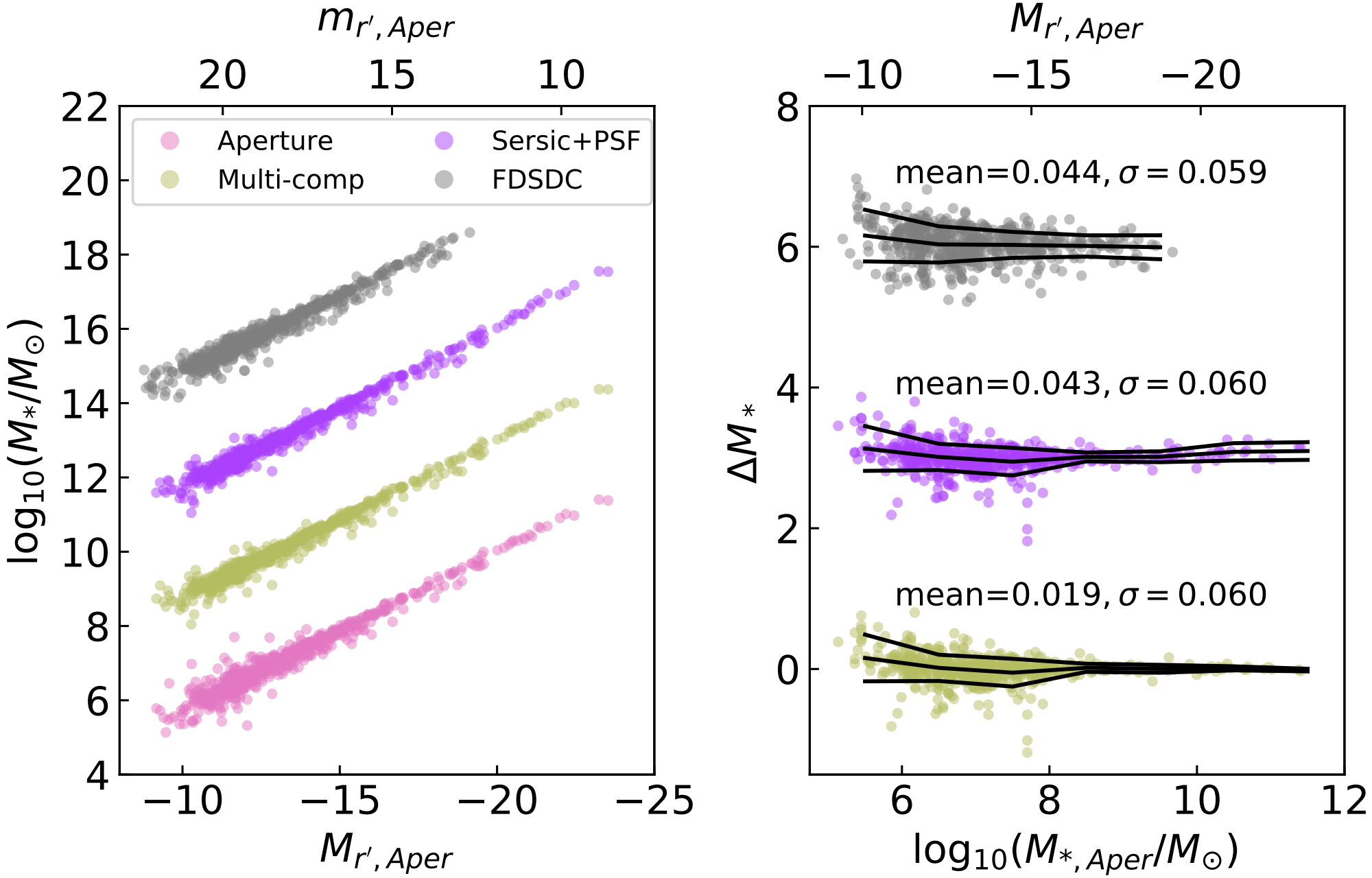
$m_{r',Aper}$
20
15
10
Aperture
Sersic+PSF
Multi-comp
FDSDC
$\log_{10}(M_*/M_\odot)$
$M_{r',Aper}$
−10
−15
−20
−25
$M_{r',Aper}$
mean=0.044, $\sigma = 0.059$
mean=0.043, $\sigma = 0.060$
mean=0.019, $\sigma = 0.060$
ΔM_*
$\log_{10}(M_{*,Aper}/M_\odot)$