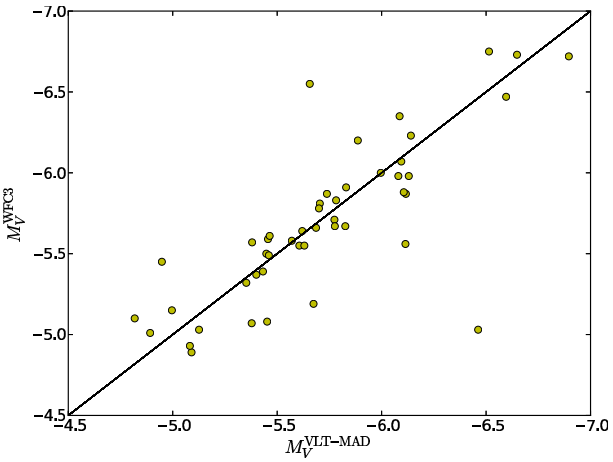
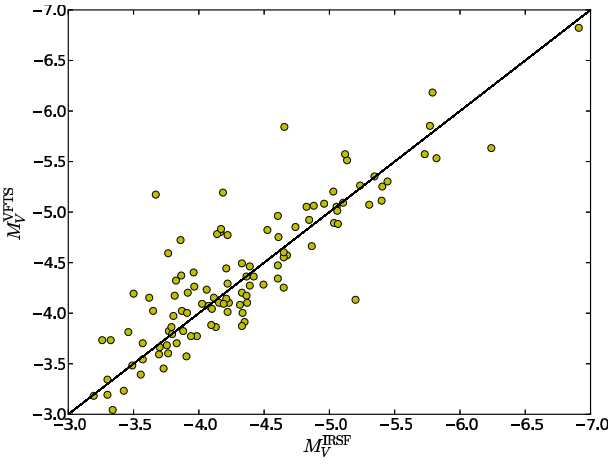

−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
$M_V^{\rm WFC3}$
−4.5
−5.0
−5.5
−6.0
−6.5
−7.0
$M_V^{\rm VLT-MAD}$

(a)


−7.0
−6.5
−6.0
−5.5
−5.0
−4.5
−4.0
−3.5
−3.0
$M_V^{\rm VFTS}$
−3.0
−3.5
−4.0
−4.5
−5.0
−5.5
−6.0
−6.5
−7.0
$M_V^{\rm IRSF}$

(b)