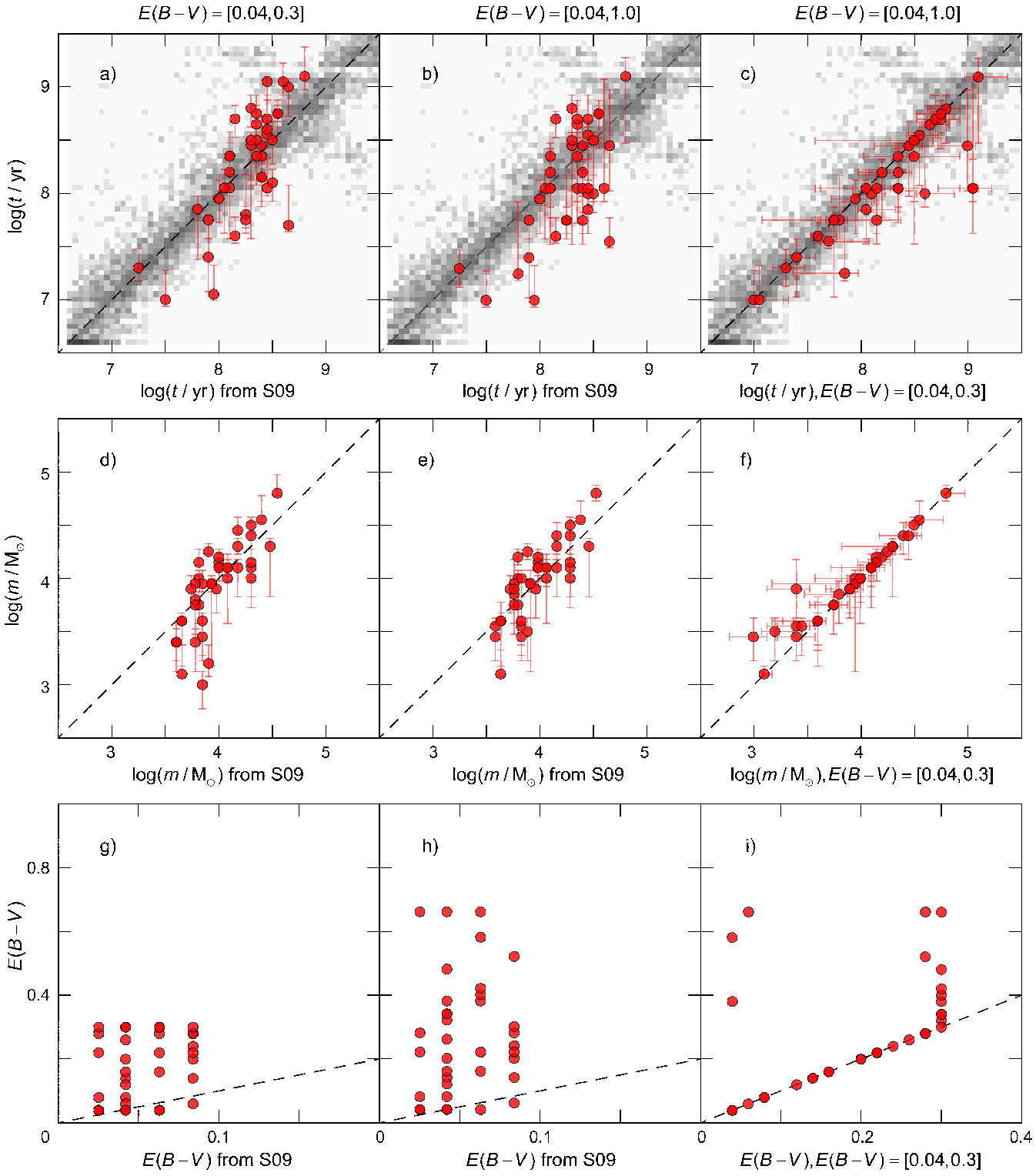
$E(B-V)$ = [0.04,0.3]
$E(B-V)$ = [0.04,1.0]
$E(B-V)$ = [0.04,1.0]
a)
b)
c)
log(t / yr)
log(t / yr) from S09
log(t / yr) from S09
log(t / yr), $E(B-V)$ = [0.04,0.3]
d)
e)
f)
log(m / M$_\odot$)
log(m / M$_\odot$) from S09
log(m / M$_\odot$) from S09
log(m / M$_\odot$), $E(B-V)$ = [0.04,0.3]
g)
h)
i)
$E(B-V)$
$E(B-V)$ from S09
$E(B-V)$ from S09
$E(B-V)$, $E(B-V)$ = [0.04,0.3]