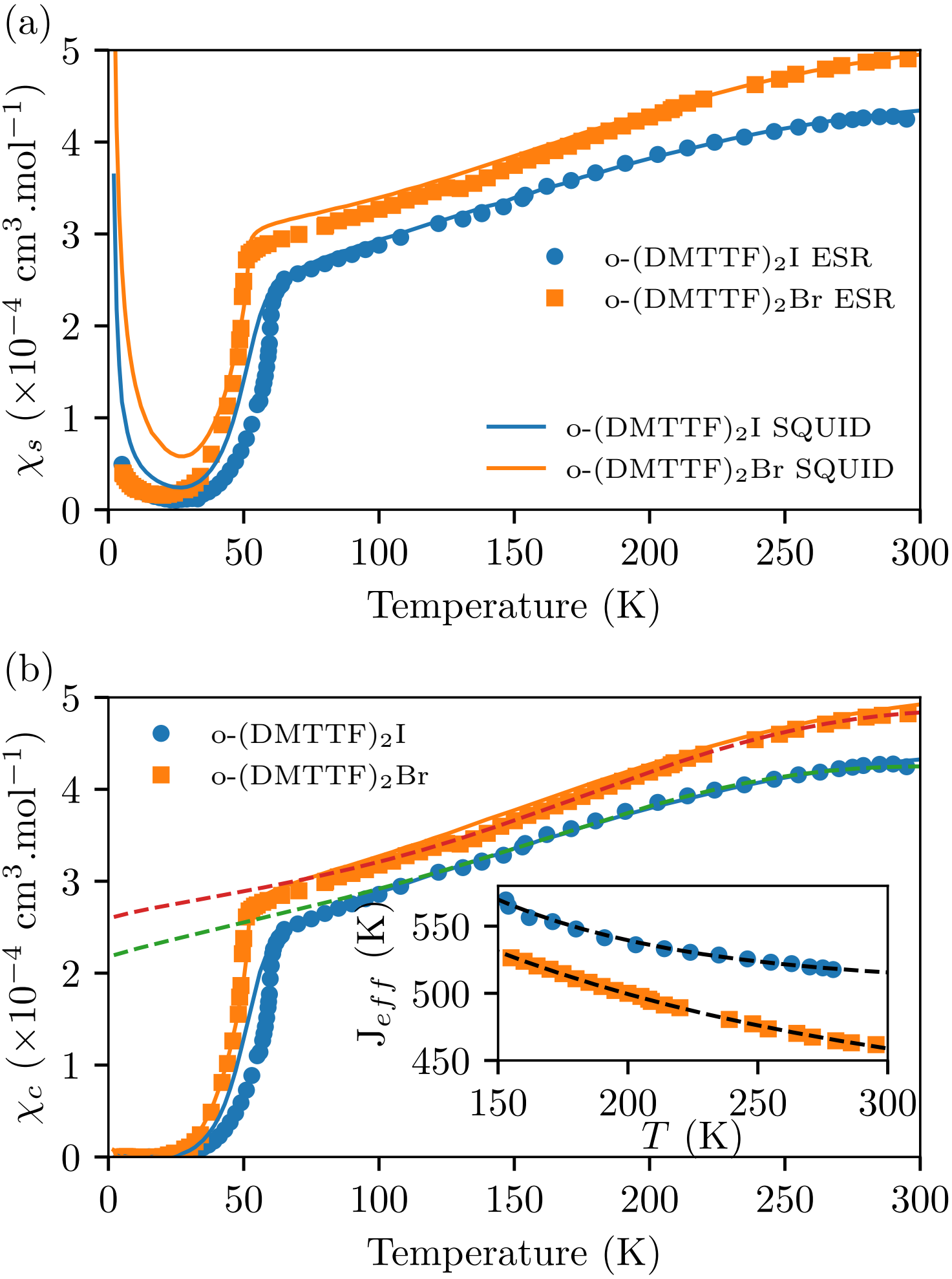
(a)
χ_s ($\times 10^{-4}$ cm^3.mol^{-1})
o-(DMTTF)$_2$I ESR
o-(DMTTF)$_2$Br ESR
o-(DMTTF)$_2$I SQUID
o-(DMTTF)$_2$Br SQUID
Temperature (K)
(b)
χ_c ($\times 10^{-4}$ cm^3.mol^{-1})
o-(DMTTF)$_2$I
o-(DMTTF)$_2$Br
J_{eff} (K)
T (K)
Temperature (K)