$z = 0.14548405$
$t_0 = 57956.205 \pm 0.067$
$x_0 = (1.900 \pm 0.071) \times 10^{-4}$
$x_1 = 3.03 \pm 0.18$
$c = (-9 \pm 55) \times 10^{-3}$

$host\, ebv = 0.0000000$
$host\, r_v = 3.1000000$
$mw\, ebv = 0.053425838$
$mw\, r_v = 3.1000000$