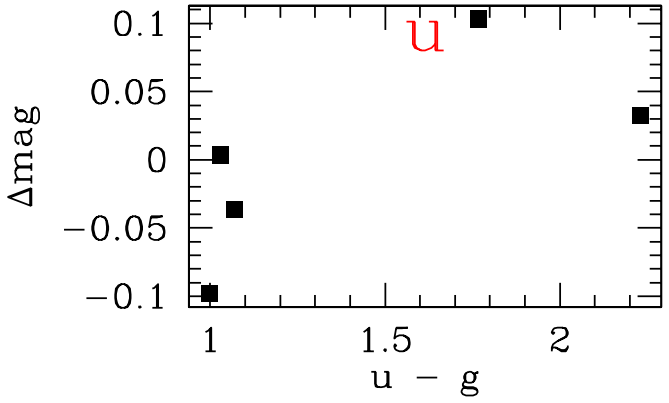

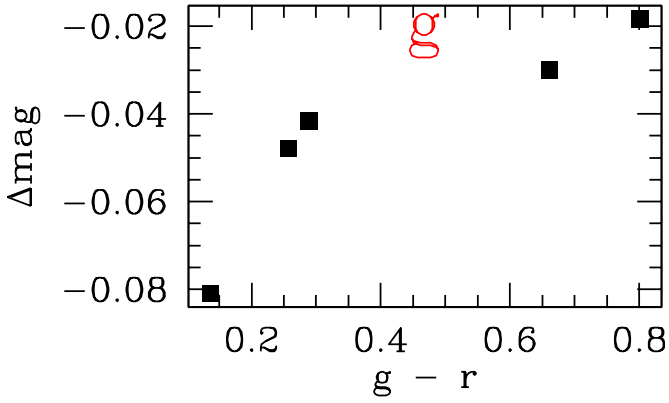

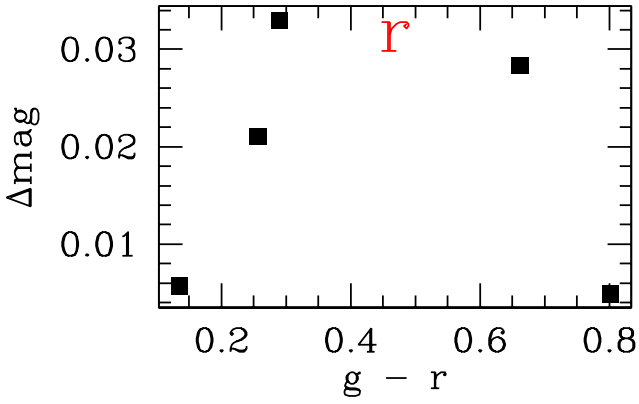

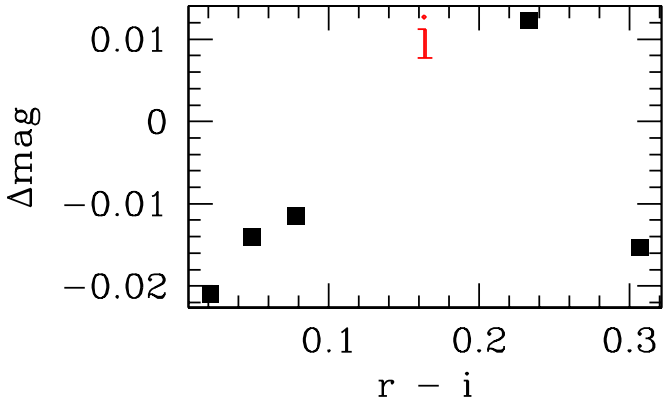

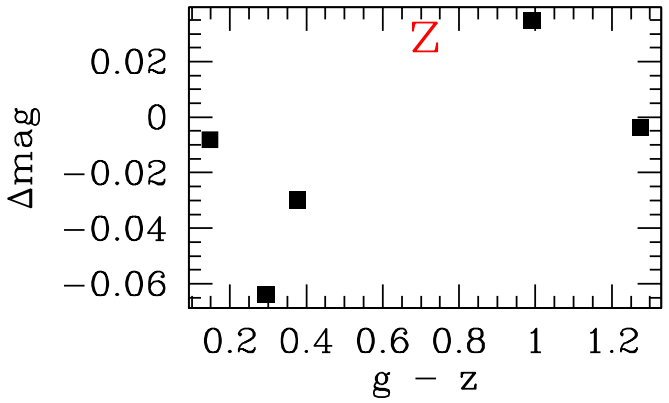

$\Delta mag = mag_{Elixir} - mag_{Smith}$

$mag_{Elixir} = -2.5*\log(DN) + PHOT_C$
$+2.5*\log(EXPTIME)$
$+PHOT_K*(AIRMASS-1)$
$+PHOT_X*(PHOT_C1-PHOT_C2)$