Holes for Sim

u=2.5 mm u=5 mm $hlog(h)/\Sigma(hlog(h))$: u=2.5 mm $hlog(h)/\Sigma(hlog(h))$: u=5 mm

$plog(p)$: u=2.5 mm $plog(p)$: u=5 mm $p^2log(p)$: u=5 mm $p^2log(p)$: u=5 mm