Test	N_{control}	N_{test}	$U^2/\text{Var}\,[U]$	p-value
$S_{1.15}\,(t) = S_{1.11}\,(t)$	1246	970	21.4	3.74e-06
$S_{1.15}\,(t) = S_{1.18}\,(t)$	1246	1537	0.4	0.534