

SM 8- Western Blotting individual data

<b>Replicate</b>	<b>Control Group</b>	<b>Group treated with 540 mg/Kg/day of 2,3-butanedione</b>
1	0,100206272	0,448102679
2	0,103843601	0,337189788
3	0,104928188	0,268296379
<b>Mean</b>	$0.1030 \pm 0.001428$ N=3	$0.3512 \pm 0.05238$ N=3
<b>Difference between means</b>	$-0.2482 \pm 0.05240$	
<b>95% confidence interval</b>	-0.3937 to -0.1028	
<b>R squared</b>	0,8487	
<b>P value</b>	0,0015	