

	Control	after incubation with BDP
Horse 1	-10,0507415	-8
Horse 2	-9,56008425	-8,25159513
Horse 3	-12,0851095	-10,3655351
Horse 4	-9,42445812	-8,51423488
Horse 5	-8,88537019	-8
Horse 6	-9,69782273	-8
Horse 7	-9,70606753	-8,1227167
Horse 8	-9,00854558	-8,04150112
Horse 9	-8,93336715	-8,67724543
Horse 10	-10,1196468	-9,11466124
Horse 11	-923858607	-8,14149281
Horse 12	-9,40510066	-9,37585259
Horse 13	-9,68903737	-8
Mean	-9,67722596	-8,50806423
SD	0,82189388	0,71872091

p = 0,002