

Finalisation

976A-1S

GROUP A -

Animal	Strain	Geno	Sex	DOB	Inject	Death	BP No	Clin	Path	IP	(s)	Path Score				Finalised by				Tissue	Comments
Non terminal																					
1	Tg338		F	250.2010	307.2010	109.2012	B65676	-ve	-	0	532	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
2	Tg338		F	250.2010	307.2010	249.2012	B67045	-ve	-	0	672	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
3	Tg338		F	251.2010	307.2010	249.2012	B67046	-ve	-	0	672	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
4	Tg338		F	251.2010	307.2010	160.2012	B66184	-ve	-	0	583	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
5	Tg338		M	247.2010	307.2010	158.2012	B66175	-ve	+	0	581	0 0 0	1 0 0	0 1 0	0 0 0	0 0 0	FL	½BR	Positive just. Vacn below aqueduct & in hypothalamus looks real. thalamic calcification		
6	Tg338		M	247.2010	307.2010	240.2012	B66942	-ve	-	0	663	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
Summary for 'GROUP' = A - Non terminal (6 records)							IP Mean		0	IP St Dev		0.0									
							Path Score Means		0.00 0.00 0.00	0.17 0.00 0.00		0.00 0.17 0.00		0.00 0.00 0.00							

Finalisation

977A-1L

GROUP A -

Animal	Strain	Geno	Sex	DOB	Inject	Death	BP No	Clin	Path	IP	(s)	Path Score				Finalised by		Tissue	Comments	
Non terminal																				
1	Tg338		F	250.2010	294.2010	256.2012	B67088	-ve	-	0	692	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR	possible plaque c.cal		
2	Tg338		F	250.2010	294.2010	256.2012	B67089	-ve	-	0	692	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
3	Tg338		F	250.2010	294.2010	242.2012	B66984	-ve	-	0	678	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
4	Tg338		F	250.2010	294.2010	242.2012	B66985	-ve	-	0	678	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
5	Tg338		M	235.2010	294.2010	240.2012	B66943	-ve	-	0	676	0 0 0	0 0 0	0 0 0	0 0 0	FL	½BR			
6	Tg338		M	230.2010	294.2010	79.2012	B65483	-ve		0	515					FL	BR			
Summary for 'GROUP' = A - Non terminal (6 records)										IP Mean		0		IP St Dev		0.0				
Path Score Means							0.00 0.00 0.00		0.00 0.00 0.00		0.00 0.00 0.00		0.00 0.00 0.00		0.00 0.00 0.00					