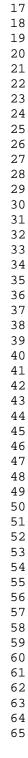
Data		from	di	groups	
<mark>99% CIs</mark> Αβ	(1-42)		in	WT	mice
[0.0033 to 0.1	( <i>'</i>				
Αβ	(1-42)		in	APP	mice
[1.1059 to 1.8	8566]				
Latency	time-Day	1	in	WT-con	mice
[39.0809 to 5	3.5191]				
Latency	time-Day	2	in	WT-con	mice
[29.3752 to 4	2.6249]				
Latency	time-Day	3	in	WT-con	mice
[17.3846 to 2	27.0154]				
Latency	time-Day	4	in	WT-con	mice
[9.7437 to 15	5.8563]				
Latency	time-Day	1	in	APP-con	mice
[50.2474 to 5	7.7526]				
Latency	time-Day	2	in	APP-con	mice
[42.4719 to 5	3.9281]				
Latency	time-Day	3	in	APP-con	mice
[30.5260 to 4					
Latency	time-Day	4	in	APP-con	mice
[20.5252 to 2	27.6748]				
Latency	time-Day	1	in	WT-iso	mice
[47.3791 to 5	8.8209]				
Latency	time-Day	2	in	WT-iso	mice
[38.4083 to 5	53.1917]				
Latency	time-Day	3	in	WT-iso	mice
[21.8427 to 3					
Latency	time-Day	4	in	WT-iso	mice
[12.1353 to 1					
Latency	time-Day	1	in	APP-iso	mice
[56.1681 to 6					
Latency	time-Day	2	in	APP-iso	mice
[49.5029 to 5		_	_		-
Latency	time-Day	3	in	APP-iso	mice
[40.8097 to 5	-				
Latency	time-Day	4	in	APP-iso	mice
[33.0387 to 4			1		
Latency	time	(%)-Day	1	in WT-iso	mice

## Table S1. 99% confidence intervals (CIs) for differences



[0.3794 to 24	1.6206]					
Latency	time	(%)-Day	2	in	WT-iso	1
[6.6896 to 47	7.7548]					
Latency time	e (%)-Day 3 in W	T-iso mice				
1.6095 to 69.	.1770]					
Latency time	e (%)-Day 4 in W	T-iso mice				
5.1930 to 41.	.1305]					
Latency	time	(%)-Day	1	in	APP-iso	
[4.0149 to 13	3.0221]					
Latency	time	(%)-Day	2	in	APP-iso	
[2.7031 to 22	2.6081]					
Latency	time	(%)-Day	3	in	APP-iso	
[11.5018 to 4	0.9572]					
Latency	time	(%)-Day	4	in	APP-iso	
[37.0901 to 9	95.6900]					
Platform qua	drant time in WI	-con mice				
[38.8761 to 4	7.9239]					
-	drant time in WT	-iso mice				
[24.1361 to 3						
Platform	quadrant	time		in	APP-con	
[30.6865 to 3	-					
Platform	quadrant	time		in	APP-iso	
[17.9418 to 2	-					
Tau[pS262]	]	in		WT-con		
[0.0317 to 0.0	07051					
Tau[pS262]			in WT-1			
[0.2131 to 0.1	29541					
[0.2131 to 0.2954] Tau[pS262]		in WT-3d				
-1 -	1/1321	111		W1 50		
[0.0627 to 0.1432] Tau[pS262]		in WT-7d				
[0.0334  to  0.9]	07221	111		W1 /u		
[0.0534 to 0.0722] Tau[pS262]		in		APP-con		
-1 -	[0.1367 to 0.1739]				L	
Tau[pS262]		in		APP-1d		
-1 -	[2.4225 to 3.5644]					
[2.4225 to 3.5644] Tau[pS262]		in		APP-3d		
[0.8556 to 1.1742]		111		AI I -Ju		
[0.8556 to 1.1742] Tau[pS262]		in		APP-7d		
[0.3385 to 0.	65781	111		AI [-/U		
		mared to WT as	n grour		[-0.177	5 to
0.1842]		mpared to WT-co	m grou	<i>))</i>	[-0.1//	5 10

Total Tau in WT-3d mice (compared to WT-con group)	[-0.1512 to
0.1346]	
Total Tau in WT-7d mice (compared to WT-con group)	[-0.1204 to
0.1671]	
Total Tau in APP-con mice (compared to WT-con group)	[-0.1281 to
0.0847]	
Total Tau in APP-1d mice (compared to WT-con group)	[-0.1617 to
0.1017]	
Total Tau in APP-3d mice (compared to WT-con group)	[-0.1448 to
0.1581]	
Total Tau in APP-7d mice (compared to WT-con group)	[-0.1068 to
0.1367]	

Note that the last 7 rows correspond to Figure 3c and the statement in the text of no significant

effect.