

Supplementary Table 1

MTA scores of all subjects

Case	AD	right	Observer A	Observer B		left	Observer A	Observer B
1	0		3	3			3	3
2	1		1	1			1	1
3	1		1	1			1	1
4	1		2	1			2	2
5	1		1	0			1	1
6	1		2	2			3	3
7	0		1	1			1	0
8	0		3	0			3	2
9	1		2	2			2	2
10	0		3	3			2	2
11	0		0	0			0	0
12	0		3	3			3	2
13	0		3	3			3	3
14	1		2	2			2	2
15	0		2	1			3	2
16	0		2	3			2	2
17	1		2	3			2	2
18	1		2	1			2	2
19	1		3	2			3	3
20	1		3	2			3	2
21	0		3	2			2	1
22	0		2	1			2	1
23	1		1	0			1	0
24	0		3	3			3	3
25	1		3	3			3	2
26	1		4	4			3	3
27	0		2	2			2	1
28	1		3	4			3	3
29	0		2	2			2	1
30	0		1	1			2	2
31	1		1	0			1	1
32	0		3	3			3	4

33	0		2	0			2	1
34	0		3	3			3	2
35	1		1	1			2	1
36	0		2	0			2	0
37	1		2	1			2	2
38	0		1	0			1	1
39	1		1	2			1	2
40	0		1	1			1	1
41	1		2	3			2	2
42	0		2	2			3	2
43	1		2	2			3	2
44	0		3	2			3	2
45	1		2	2			2	2
46	1		2	1			2	2
47	1		3	2			3	2
48	0		2	1			2	2
49	0		2	1			2	0
50	0		2	1			2	1
51	0		1	0			1	1
52	1		2	1			3	2
53	1		3	3			3	3
54	0		3	3			3	3
55	0		3	3			3	3
56	1		1	1			1	0
57	0		2	2			2	3
58	1		2	1			2	0
59	0		2	2			2	1
60	1		2	2			2	2
61	1		2	2			2	2
62	1		1	1			1	0
63	1		3	3			2	2
64	1		1	1			2	2
65	1		2	1			2	2
66	1		2	2			2	1
67	0		3	2			3	1

68	1		2	2			2	2
69	0		2	1			2	1
70	0		2	1			2	2
71	0		2	2			2	2
72	0		2	2			2	2
73	1		2	1			2	1
74	1		1	0			1	0
75	0		3	2			4	3
76	0		2	1			2	2
77	1		2	1			2	2
78	1		1	1			1	2
79	0		3	1			3	1
80	1		2	2			3	2
81	1		2	2			2	1
82	0		2	2			2	1
83	0		2	1			2	2
84	0		3	2			3	2
85	1		1	1			1	1
86	1		2	2			3	3
87	1		2	1			3	2
88	1		1	1			2	2
89	0		1	0			1	1
90			1	1			1	1
91	1		0	1			0	1
92	0		2	3			2	2
93	0		1	1			1	1
94	0		1	1			2	1
95	0		2	1			2	2
96	0		3	2			3	2
97	1		2	3			3	3
98	0		1	1			2	2
99	1		3	3			3	3
100	0		1	1			1	1
101	0		3	3			4	4
102	1		0	0			1	1

103	1		1	1			1	0
104	0		3	2			3	3
105	1		3	3			3	3
106	0		0	0			0	0
107	1		1	0			1	0
108	1		2	2			2	1
109	0		3	3			4	4
110	0		2	2			3	3
111	1		3	2			3	2
112	1		2	3			2	3
113	1		2	2			2	2
114	1		2	2			3	3
115	1		2	1			2	2
116	1		2	1			2	2
117	0		3	2			3	2
118	0		1	0			1	1
119	0		4	4			4	4
120	1		0	0			0	1
121	0		2	1			4	4
122	0		3	3			3	4
123	1		3	3			3	2
124	1		2	2			3	3
125	1		1	0			1	0
126	1		2	0			2	0
127	1		2	1			2	2
128	1		1	1			2	2
129	1		2	2			2	1
130	0		3	2			3	2
131	0		2	1			2	2
132	0		3	3			3	3
133	1		1	0			1	1
134	1		3	2			3	3
135	0		3	3			3	4
136	1		2	2			2	2
137	1		2	2			1	2

138	1		2	2			1	1
139	0		2	2			2	2
140	1		2	2			1	1
141	1		2	2			2	2
142	1		3	3			3	3
143	1		3	3			2	2
144	0		2	1			2	2
145	1		1	1			2	2
146	1		2	1			3	2
147	1		2	2			2	3
148	0		3	3			3	3
149	1		2	2			2	2
150	1		1	1			1	1
151	0		1	1			2	2
152	1		2	2			2	3
153	0		1	1			1	1
154	0		1	0			1	0
155	1		2	1			3	3
156	0		3	1			3	2
157	0		2	1			2	2
158	1		2	2			2	2
159	1		2	1			2	2
160	0		2	1			2	2

Supplementary Figure 1.

AzD group	Right. MTA										Left. MTA																		
	ROI_A					ROI_B					ROI_A					ROI_B													
	MTA	volume	NDI	Viso	ODI	FA	MD	AD	BD		MTA	volume	NDI	Viso	ODI	FA	MD	AD	BD		MTA	volume	NDI	Viso	ODI	FA	MD	AD	BD
MTA	1	-.361**	-.403**	0.261	-.222*	0.140	-.250*	-.240*	-.250**	MTA	1	-.381**	-.344**	0.130	-.246*	0.086	-.319*	-.280**	-.318**	MTA	1	-.540**	-.480**	-.220*	0.134	0.101	-.380**	-.290**	-.382**
volume	-.361**	1	-.350**	-0.140	-.250*	0.077	-.202**	-.202**	-.214**	volume	-.381**	1	-.322**	0.080	-.205*	0.121	-.270**	-.400**	-.330**	volume	-.540**	1	-.220*	-.222*	0.070	0.100	-.244**	-.380**	-.240**
NDI	-.403**	-.350**	1	-0.187	-.360**	-.250**	-.216**	-.180**	-.214**	NDI	-.347**	-.322**	1	0.000	-.251**	0.213	-.780**	-.680**	-.680**	NDI	-.580**	-.220*	1	-.250*	0.122	-.380**	-.650**	-.580**	-.684**
Viso	0.261	-0.140	-0.187	1	-0.140	-0.105	0.004	0.004	0.004	Viso	0.130	0.080	0.000	1	0.107	0.081	-.250**	-.250**	Viso	-.220*	-.220*	-.250*	1	0.050	0.122	0.120	0.120	0.101	
ODI	-.222*	-.250*	-.360**	-0.140	1	-.580**	-.274*	-.580**	-.610**	ODI	-.240*	-.250**	-.251**	0.107	1	-.650**	-.447**	-.680**	ODI	-0.184	0.070	0.122	-0.050	1	-.764**	-0.214	-.510**	0.044	
FA	-0.140	0.077	-.250**	-0.105	-.580**	1	-.300**	0.072	-.430**	FA	-0.086	-0.121	0.213	-0.001	-.680**	1	-0.070	-.280**	FA	-0.101	0.100	-.380**	-0.122	-.764**	1	-.340**	0.010	-.610**	
MD	-.250*	-.202**	-.216**	0.004	-.274*	-.300**	1	-.380**	-.382**	MD	-.310**	-.310**	-.780**	-.250**	-.447**	-0.070	1	-.380**	MD	-.380**	-.244**	-.650**	0.120	-0.214	-.340**	1	-.630**	-.680**	
AD	-.240*	-.202**	-.216**	0.004	-.580**	0.072	-.380**	1	-.381**	AD	-.290**	-.680**	-.680**	-.380**	-.380**	-.380**	1	-.630**	AD	-.280**	-.380**	-.680**	0.100	-.510**	0.010	-.630**	1	-.640**	
BD	-.250**	-.214**	-.216**	0.004	-0.180	-0.400**	-.380**	-.381**	1	BD	-.310**	-.320**	-.680**	-.280**	-.271**	-.380**	-.380**	1	BD	-.380**	-.340**	-.680**	0.101	-0.214	-.510**	-.630**	1	-.640**	

In the AzD group, correlations of both-side medial temporal lobe atrophy (MTA) scores with each diffusion parameter value of the neuroradiologists (A and B) ROIs and volume were shown. ** indicates $P < 0.01$ and * indicates $P < 0.05$.

Supplementary Figure 2.

Non-AzD group										Right. MTA										Left. MTA											
ROI_A										ROI_B										ROI_B											
	MTA	volume	NDI	Viso	ODI	FA	MD	AD	BD		MTA	volume	NDI	Viso	ODI	FA	MD	AD	BD		MTA	volume	NDI	Viso	ODI	FA	MD	AD	BD		
MTA	1	-.627**	-.322**	0.202	-.267*	0.020	0.105	0.121	0.204	MTA	1	-.627**	-.257*	0.147	-0.102	-0.030	-.251*	0.100	-.252*	MTA	1	-.617**	-.480**	0.100	-0.110	-0.100	0.100	-.240*			
volume	-.627**	1	0.003	-.250*	0.041	0.072	0.090	0.042	-0.030	volume	-.627**	1	0.170	-0.140	-0.070	0.127	-0.040	0.010	-0.041	volume	-.617**	1	-.270*	0.150	0.074	0.100	0.000	0.010	0.100		
NDI	-.322**	0.003	1	0.043	-.250*	0.175	-.474**	-.267**	-.480**	NDI	-.257*	0.170	1	0.000	-.277*	0.000	-.082**	-.387**	-.471**	NDI	-.450**	-.270*	1	-0.140	0.212	0.200	-.580**	-.420**	-.580**		
Viso	0.202	-.250*	0.041	1	-0.220	0.002	-.410**	-.267**	-.260**	Viso	0.147	-0.140	-0.070	1	-0.177	-0.037	-.387**	-.241*	-.241**	Viso	0.100	-0.150	-0.140	1	0.040	-0.112	-.240*	0.211	-.250*		
ODI	-.267*	0.041	-.250*	-0.220	1	-.780**	-.520**	-.622**	-.420**	ODI	0.102	0.020	-.277*	0.177	1	-.770**	-.420**	-.680**	-.544**	ODI	-0.110	0.074	0.212	-0.040	1	-.780**	-.680**	-.680**	-.367**		
FA	0.020	0.072	0.175	0.002	-.780**	1	0.105	-.202*	-0.030	FA	-0.030	0.127	0.000	-0.070	-.380**	1	0.100	-.380**	0.004	FA	0.102	0.100	0.200	-0.112	-.280**	1	0.221	-.480**	0.005		
MD	0.105	0.027	-.474**	-.410**	-.520**	0.105	1	-.380**	-.380**	MD	-.251*	-0.040	-.380**	-.380**	-.472**	0.100	1	-.580**	-.580**	MD	-.280**	-0.150	-.580**	-.240*	0.221	1	-.680**	-.380**			
AD	0.121	0.040	-.267**	-.267**	-.622**	-.202*	-.380**	1	-.380**	AD	0.100	0.010	-.380**	-.380**	-.380**	-.380**	1	-.380**	AD	0.100	-0.010	-.620**	0.211	-.580**	-.680**	1	-.680**				
BD	0.204	0.030	-.480**	-.260**	-.420**	0.001	-.380**	-.380**	1	BD	-.252*	0.041	-.471**	-.214**	-.544**	0.000	-.580**	-.310**	1	BD	-.240*	-0.100	-.580**	-.250*	-.380**	0.005	-.680**	1			

In the non-AzD group, correlations of both-side medial temporal lobe atrophy (MTA) scores with each diffusion parameter value of the neuroradiologists (A and B) ROIs and volume were shown. ** indicates $P < 0.01$ and * indicates $P < 0.05$.

Supplementary Figure 3.

AzD group										Right. Hippocampal NODDI										Left. Hippocampal NODDI																			
ROI_A										ROI_B										ROI_A										ROI_B									
	NDI	Viso	ODI	CSF_1	CSF_P_1	MD	AD	BD	BDI		NDI	Viso	ODI	CSF_1	CSF_P_1	MD	AD	BD	BDI		NDI	Viso	ODI	CSF_1	CSF_P_1	MD	AD	BD	BDI										
NDI	1	-0.057	-.380**	-0.057	0.100	0.122	-0.151	-.251*		NDI	1	0.000	-.251*	0.050	0.140	0.117	-0.100	-.275*		NDI	1	-0.250*	0.100	0.000	0.100	0.100	-.280**	-.320**											
Viso	-0.057	1	-0.040	-0.181	-.250*	0.140	-0.170	-0.002		Viso	0.000	1	-0.157	-0.002	0.000	-0.002	0.001	0.031		Viso	-.250*	1	-0.050	-0.150	-0.100	0.020	0.010	-0.000											
ODI	-.380**	-0.040	1	0.141	0.160	0.020	-0.012	0.004		ODI	-.251*	-0.157	1	-0.010	-0.070	-0.100	-0.044	0.027		ODI	0.100	-0.050	1	0.000	0.000	-0.010	-0.002	0.001											
CSF_1	-0.057	-0.181	0.141	1	-.380**	0.070	0.000	-0.150		CSF_1	0.050	-0.002	-0.010	1	-.380**	0.070	0.000	-0.150		CSF_1	0.100	-0.150	0.000	1	-.380**	0.070	0.000	-0.150											
CSF_P_1	-0.100	-.250*	0.160	-.380**	1	0.000	0.020	-0.002		CSF_P_1	0.140	0.000	-0.070	-.380**	1	0.000	0.000	-0.002		CSF_P_1	0.000	-0.100	0.000	-.380**	1	0.000	0.000	0.002											
MD	0.122	0.140	0.020	0.070	0.000	1	-.520**	-.480**		MD	0.117	-0.002	-0.100	0.070	0.000	1	-.520**	-.480**		MD	0.100	0.020	-0.010	0.070	0.000	1	-.520**	-.480**											
AD	-0.151	-0.170	-0.012	0.000	0.020	-.520**	1	-.380**		AD	-0.100	-0.001	-0.044	0.000	0.000	-.520**	1	-.380**		AD	-.280**	0.010	-0.002	0.000	0.000	-.520**	1	-.380**											
BDI	-.251*	-0.002	0.004	-0.150	-0.002	-.480**	-.380**	1		BDI	-.275*	0.021	0.027	-0.150	-0.002	-.480**	-.380**	1		BDI	-.320**	-0.002	0.001	-0.150	-0.002	-.480**	-.380**	1											

In the AzD group, correlations of both-side hippocampal NODDI values of the neuroradiologists (A and B) ROIs with each cognitive scale and CSF biomarker were shown. ** indicates $P < 0.01$ and * indicates $P < 0.05$.

Supplementary Figure 4.

AzD group		Right. Hippocampal DTI										Left. Hippocampal DTI																										
ROI_A								ROI_B								ROI_A								ROI_B														
	FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT		FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT		FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT		FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT			
FA	1	-.382**	0.022	-.004*	-0.005	0.030	-0.100	0.002	FA	1	-0.070	.282**	-.020*	-0.020	0.020	0.100	-0.102	0.002	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000
MD	-.382**	1	-.008*	.002**	-0.010	0.000	-0.010	-0.010	MD	-0.070	1	.022**	-.002*	-0.100	-0.001	-0.000	0.012	-0.100	MD	-.344*	1	-.004*	.002**	-0.010	-0.010	-0.000	-0.100	-0.100	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000
AD	0.022	-.008*	1	.002**	-0.002	-0.000	0.000	0.000	AD	.282**	.022**	1	.022**	-0.110	-0.002	0.012	-0.010	-0.070	AD	-.004*	.002**	1	.730**	-0.000	-0.010	-0.010	-0.002	-0.120	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000
BD	-.004*	.002**	.002**	1	-0.010	0.010	0.010	0.010	BD	-.002*	.002**	.022**	1	-0.100	-0.000	-0.000	0.010	-0.100	BD	-.004*	.002**	.730**	1	-0.004	-0.010	-0.100	-0.010	-0.100	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000
CSF_T_Lau	-0.005	-0.010	-0.002	-0.010	1	.002**	0.010	0.010	CSF_T_Lau	0.020	-0.100	-0.110	-0.100	1	.002**	0.010	0.010	-0.120	CSF_T_Lau	0.020	-0.010	-0.000	1	.002**	0.010	-0.010	-0.120	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000	
CSF_P_Lau	-0.000	0.000	-0.010	0.010	.002**	1	0.010	0.010	CSF_P_Lau	0.010	-0.001	0.002	-0.000	.002**	1	0.010	0.010	-0.070	CSF_P_Lau	0.002	-0.010	-0.010	1	.002**	0.010	-0.010	-0.070	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000	
MMSE	0.030	-0.010	0.002	0.010	0.010	0.010	0.010	1	MMSE	0.100	-0.000	0.012	-0.001	0.010	0.010	1	-.520**	MMSE	.234*	-0.010	-0.010	-0.010	1	-.520**	.000	1	-.520**	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000	
ADAScog	-0.100	0.000	-0.000	0.010	0.010	0.010	0.010	-.520**	ADAScog	-0.001	0.012	-0.001	0.010	-.520**	1	-.520**	ADAScog	-0.010	-0.010	-0.010	-0.010	1	-.520**	-0.010	-0.520**	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000			
BDHT	0.000	-0.100	-0.010	-0.120	-0.010	-0.010	-.520**	1	BDHT	0.010	-0.100	-0.102	-0.120	-0.010	-.520**	1	BDHT	0.000	-0.100	-0.100	-0.100	-0.010	-.520**	1	-.520**	FA	1	-0.120	0.010	-.344*	0.020	0.022	.234*	-0.030	0.000			

In the AzD group, correlations of both-side hippocampal DTI values of the neuroradiologists (A and B) ROIs with each cognitive scale and CSF biomarker were shown. ** indicates $P < 0.01$ and * indicates $P < 0.05$.

Supplementary Figure 5.

Non-AzD group											Right. Hippocampal NODDI											Left. Hippocampal NODDI														
ROI_A							ROI_B							ROI_A							ROI_B															
	MDI	Visio	ODI	CSF_T_Lau	CSF_P_Lau	MMSE	ADAScog	BDHT		MDI	Visio	ODI	CSF_T_Lau	CSF_P_Lau	MMSE	ADAScog	BDHT		MDI	Visio	ODI	CSF_T_Lau	CSF_P_Lau	MMSE	ADAScog	BDHT		MDI	Visio	ODI	CSF_T_Lau	CSF_P_Lau	MMSE	ADAScog	BDHT	
MDI	1	0.040	.258*	-.197	-.100	.257*	-.700**	.226*	MDI	1	-0.000	.277*	-.208*	-.101	.201*	-.000*	.045		MDI	1	-0.140	0.217	-.275*	-.210	.362**	-.241*	.340**	MDI	1	-0.001	.284*	-.340**	-.032	.021*	-.211	.317*
Visio	0.040	1	-0.222	-0.100	-0.080	-0.170	0.107	-0.104	Visio	-0.000	1	-0.177	-0.120	-0.001	0.001	-0.221		Visio	-0.140	1	-0.040	0.000	0.000	0.000	-.200*	.226*	-0.124	Visio	-0.001	1	-.402**	-0.000	-0.010	-0.021	0.000	-0.120
ODI	.258*	-0.222	1	0.000	.241*	-0.010	0.140	-0.070	ODI	.277*	-0.177	1	0.120	.240*	-0.000	0.140	-0.100		ODI	0.217	-0.040	1	-0.010	0.000	-0.024	0.101	-0.120	ODI	.284*	-.402**	1	-0.001	0.000	-0.007	0.104	-0.001
CSF_T_Lau	-.197	-0.100	0.000	1	.040**	-0.107	.240*	-0.220	CSF_T_Lau	-.208*	-0.120	0.120	1	.040**	-0.107	.240*	-0.220		CSF_T_Lau	-.275*	0.020	-0.010	1	.040**	-0.107	.240*	-0.220	CSF_T_Lau	-.340**	0.000	-0.001	1	.040**	-0.107	.240*	-0.220
CSF_P_Lau	-0.100	-0.080	.241*	.040**	1	-0.110	.230*	-0.124	CSF_P_Lau	-0.001	-0.100	.240*	.040**	1	-0.110	.230*	-0.124		CSF_P_Lau	-.200*	0.000	0.000	.040**	1	-0.110	.230*	-0.124	CSF_P_Lau	0.102	-0.010	0.000	.040**	1	-0.110	.230*	-0.124
MMSE	.257*	-0.170	-0.010	-0.107	-0.110	1	-.700**	.644**	MMSE	.201*	-0.001	-0.000	-0.107	-0.110	1	-.700**	.644**		MMSE	.362**	-.200*	-0.024	-0.107	-0.110	1	-.700**	.644**	MMSE	.321**	-.121	-0.000	-0.107	-0.110	1	-.700**	.644**
ADAScog	-.258*	0.107	0.147	.240*	.226*	-.700**	1	-.610**	ADAScog	-.200*	0.001	0.140	.240*	.226*	-.700**	1	-.610**		ADAScog	-.241*	.226*	0.101	.340*	.226*	-.700**	1	-.610**	ADAScog	-.211	0.000	0.104	.340*	.226*	-.700**	1	-.610**
BDHT	0.226*	-0.104	-0.070	-0.220	-0.124	.644**	-.610**	1	BDHT	0.000	-0.221	-0.100	-0.220	-0.124	.644**	-.610**	1		BDHT	.340**	-0.124	-0.120	-0.220	-0.124	.644**	-.610**	1	BDHT	.317*	-0.120	-0.001	-0.220	-0.124	.644**	-.610**	1

In the non-AzD group, correlations of both-side hippocampal NODDI values of the neuroradiologists (A and B) ROIs with each cognitive scale and CSF biomarker were shown. ** indicates $P < 0.01$ and * indicates $P < 0.05$.

Supplementary Figure 6.

Non-AzD group										Right. Hippocampal DTI										Left. Hippocampal DTI															
ROI_A								ROI_B								ROI_A								ROI_B											
	FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT		FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT		FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT		FA	MD	AD	BD	CSF_T_CSF_P_Lau	MMSE	ADAScog	BDHT
FA	1	0.100	.280**	-0.000	-0.010	0.120	-.250*	0.120	FA	1	0.100	.280**	-0.000	-0.010	0.120	-0.250*	0.120	FA	1	-.220*	.000*	0.004	-0.010	-0.120	-0.200	-0.210	FA	1	-.220*	.000*	0.004	-0.010	-0.120	-0.200	-0.210
MD	0.100	1	-.000*	.000	-0.000	-0.000	-0.100	-0.100	MD	0.100	1	.000*	-.000*	0.000	-0.100	-0.100	-0.100	MD	-.220*	1	.002**	.002**	.220*	0.000	-.200*	-0.210	MD	-.220*	1	.002**	.002**	.220*	0.000	-.200*	-0.210
AD	-.000*	-.000*	1	.002**	-0.002	-0.000	0.000	0.000	AD	-.000*	.000*	1	.000*	-0.002	-0.000	0.000	0.000	AD	0.004	.002**	1	.000*	.220*	0.000	-0.200*	-0.210	AD	0.004	.002**	1	.000*	.220*	0.000	-0.200*	-0.210
BD	0.120	-0.100	.002**	1	-0.010	0.010	0.010	0.010	BD	0.000	.000*	.000*	1	-.000*	-0.000	-0.210	-0.100	BD	-0.200*	.000*	.000*	1	.002**	-0.200*	-0.210	BD	-0.200*	.000*	.000*	1	.002**	-0.200*	-0.210		
CSF_T_Lau	-0.010	-0.010	-0.002	-0.010	1	.002**	0.010	0.010	CSF_T_Lau	-0.010	0.000	0.000	1	.002**	0.010	0.010	0.010	CSF_T_Lau	-0.010	-0.010	-0.010	1	.002**	-0.010	-0.200*	CSF_T_Lau	-0.010	-0.010	-0.010	1	.002**	-0.010	-0.200*		
CSF_P_Lau	-0.000	-0.000	-0.000	-0.000	.002**	1	-0.100	-.220*	CSF_P_Lau	-0.010	-0.010	-0.000	.002**	1	-0.100	-.220*	-.220*	CSF_P_Lau	-0.010	-0.010	-0.010	.002**	1	-0.100	-.220*	CSF_P_Lau	-0.010	-0.010	-0.010	.002**	1	-0.100	-.220*		
MMSE	0.120	-0.100	-0.002	-0.010	0.010	1	-.700**	-.644**	MMSE	0.000	-0.000	-0.000	-0.010	0.010	1	-.700**	-.644**	MMSE	0.000	-0.010	-0.010	-0.010	1	-.700**	-.644**	MMSE	0.000	-0.010	-0.010	-0.010	1	-.700**	-.644**		
ADAScog	-.250*	0.100	0.000	0.010	0.010	-.700**	1	-.610**	ADAScog	-0.200*	0.000	0.000	.002**	1	-.610**	-.610**	-.610**	ADAScog	-0.200*	0.000	0.000	0.000	-.610**	1	-.610**	ADAScog	-0.200*	0.000	0.000	0.000	-.610**	1	-.610**		
BDHT	0.220	-0.200	-0.010	-0.220	-0.220	.644**	1	1	BDHT	0.220	-0.200	-0.010	-0.220	-0.220	.644**	1	1	BDHT	0.220	-0.200	-0.010	-0.220	-0.220	.644**	1	BDHT	0.220	-0.200	-0.010	-0.220	-0.220	.644**	1		

In the non-AzD group, correlations of both-side hippocampal DTI values of the neuroradiologists (A and B) ROIs with each cognitive scale and CSF biomarker were shown. ** indicates $P < 0.01$ and * indicates $P < 0.05$.