...ciculus_L	Middle_Longitudinal_Fasciculus_R	Superior_Longitudinal_Fasciculus_L	Superior_Longitudinal_Fasciculus_R	U_Fiber_L	U_Fiber_R	Uncinate_Fasciculus_L	Uncinate_Fa...
	0.722313	0.714739	0.725913	0.725652	0.729723	0.768283	0.754
	0.716549	0.715775	0.723803	0.724460	0.731890	0.766709	0.742
	0.726322	0.726169	0.732038	0.730383	0.736160	0.765232	0.759
	0.723609	0.718347	0.724791	0.726948	0.733490	0.759856	0.754
	0.719925	0.724260	0.728319	0.730786	0.734625	0.772452	0.754
	0.675300	0.646358	0.659045	0.656989	0.672926	0.675501	0.684
	0.719931	0.710101	0.712658	0.719042	0.722796	0.752350	0.744
	0.699187	0.707628	0.701437	0.713538	0.709787	0.759099	0.735
	0.725475	0.716042	0.720771	0.721496	0.730188	0.754738	0.752
	0.721691	0.712412	0.708947	0.721322	0.721054	0.760003	0.744
	0.719517	0.716798	0.714287	0.724093	0.726434	0.764597	0.755
	0.707293	0.714657	0.708954	0.721520	0.720093	0.768417	0.743
	0.728184	0.715547	0.722978	0.727997	0.736384	0.764795	0.765
	0.708730	0.709593	0.707494	0.719602	0.718545	0.761104	0.751
	0.721381	0.719371	0.718922	0.726437	0.727236	0.775128	0.767
	0.717890	0.715073	0.715418	0.722114	0.725538	0.764581	0.754
	0.707751	0.708587	0.704330	0.716130	0.714097	0.772476	0.738
	0.706583	0.708254	0.707767	0.715465	0.716404	0.745641	0.741
	0.712785	0.704732	0.709958	0.711898	0.719685	0.743913	0.746
	0.712437	0.712674	0.714215	0.718576	0.722302	0.753916	0.740
	0.713680	0.718342	0.716653	0.724860	0.723496	0.770861	0.757