Semi-metric percentages for all the participants

Group	Global	Left	Right	Inter	NET11	NET21	NET31	NET41	NET51	NET61	NET71	NET12	NET22	NET32	NET42	NET52	NET62	NET72	NET13	NET23	NET33	NET43	NET53	NET63	NET73	NET14	NET24	NET34	NET44
HCmale	0.846488	0.847906	0.809175	0.863289	0.717105	0.86478	0.866667	0.905682	0.906183	0.925094	0.896907	0.86478	0.658385	0.858871	0.89916	0.922	0.944828	0.845494	0.866667	0.858871	0.536082	0.863346	0.94235	0.866109	0.857143	0.905682	0.89916	0.863346	0.766739
HCmale	0.839769	0.820755	0.812694	0.862421	0.629139	0.84127	0.82963	0.886911	0.888	0.898693	0.884615	0.84127	0.650602	0.805755	0.901053	0.928571	0.913313	0.8159	0.82963	0.805755	0.504762	0.831707	0.963942	0.878431	0.864583	0.886911	0.901053	0.831707	0.746939
HCmale	0.849981	0.820684	0.825839	0.877053	0.668874	0.869369	0.806324	0.886883	0.898367	0.956693	0.90625	0.869369	0.623457	0.857143	0.913835	0.952675	0.963415	0.83125	0.806324	0.857143	0.438095	0.876596	0.91828	0.970339	0.965318	0.886883	0.913835	0.876596	0.773234
HCmale	0.789545	0.756291	0.776533	0.813271	0.522876	0.814159	0.824427	0.742647	0.857843	0.891447	0.747863	0.814159	0.698225	0.837121	0.831984	0.893155	0.898734	0.785714	0.824427	0.837121	0.5	0.887306	0.965092	0.82	0.909574	0.742647	0.831984	0.887306	0.670996
HCmale	0.791626	0.766012	0.769834	0.815391	0.555556	0.810089	0.815789	0.758551	0.893092	0.869281	0.87069	0.810089	0.491228	0.920755	0.85053	0.978964	0.921875	0.861224	0.815789	0.920755	0.538462	0.844933	0.964215	0.913386	0.952632	0.758551	0.85053	0.844933	0.664675
HCmale	0.79079	0.761583	0.771881	0.815196	0.581699	0.72434	0.764925	0.789474	0.821895	0.745098	0.641026	0.72434	0.473684	0.78853	0.835984	0.950233	0.947368	0.821862	0.764925	0.78853	0.673077	0.835687	0.945674	0.823529	0.890625	0.789474	0.835984	0.835687	0.718705
HCmale	0.792254	0.802625	0.739888	0.809846	0.542484	0.77193	0.769517	0.827869	0.795752	0.892157	0.84188	0.77193	0.520468	0.763251	0.839373	0.806502	0.89441	0.743902	0.769517	0.763251	0.419048	0.82716	0.84902	0.815686	0.841026	0.827869	0.839373	0.82716	0.764948
HCmale	0.808628	0.792673	0.77126	0.834177	0.601307	0.840708	0.869403	0.832649	0.930192	0.939799	0.867521	0.840708	0.538012	0.809859	0.875984	0.940187	0.934853	0.828452	0.869403	0.809859	0.485714	0.793103	0.969136	0.875	0.897436	0.832649	0.875984	0.793103	0.659401
HCmale	0.832479	0.779917	0.8261	0.863611	0.588235	0.844311	0.842105	0.855533	0.882253	0.910596	0.875	0.844311	0.695906	0.888889	0.865686	0.939344	0.968847	0.853659	0.842105	0.888889	0.561905	0.803922	0.962656	0.833992	0.865979	0.855533	0.865686	0.803922	0.721877
HCmale	0.817376	0.809202	0.7698	0.843465	0.509804	0.861357	0.837037	0.818841	0.912409	0.979866	0.910256	0.861357	0.596491	0.867159	0.813886	0.927653	0.947205	0.761134	0.837037	0.867159	0.582524	0.791929	0.925403	0.864542	0.855615	0.818841	0.813886	0.791929	0.692897
HCmale	0.857936	0.849394	0.818681	0.880849	0.649007	0.86711	0.814815	0.869274	0.91236	0.960474	0.91342	0.86711	0.622754	0.900415	0.890929	0.902965	0.980315	0.845455	0.814815	0.900415	0.529412	0.872368	0.961864	0.906542	0.937824	0.869274	0.890929	0.872368	0.785395
HCmale	0.850199	0.84315	0.816528	0.869604	0.656489	0.780069	0.879464	0.887612	0.926396	0.953125	0.885246	0.780069	0.639241	0.797521	0.858696	0.907591	0.950413	0.899408	0.879464	0.797521	0.628866	0.897695	0.986441	0.862385	0.949686	0.887612	0.858696	0.897695	0.793497
HCmale	0.836312	0.82858	0.803502	0.855879	0.680272	0.872483	0.897436	0.872941	0.910092	0.905109	0.865741	0.872483	0.680723	0.905983	0.860215	0.92559	0.866438	0.819005	0.897436	0.905983	0.590476	0.861925	0.988814	0.829876	0.948864	0.872941	0.860215	0.861925	0.775463
HCmale	0.811102	0.797086	0.774566	0.835355	0.629139	0.801205	0.872659	0.874735	0.928962	0.879725	0.92233	0.801205	0.544379	0.866667	0.78439	0.908082	0.860248	0.85	0.872659	0.866667	0.504762	0.869565	0.978218	0.886275	0.948718	0.874735	0.78439	0.869565	0.699864
HCmale	0.781295	0.756046	0.776233	0.79724	0.51634	0.687135	0.740741	0.78135	0.805556	0.883333	0.867521	0.687135	0.608187	0.750877	0.817444	0.904025	0.945338	0.862348	0.740741	0.750877	0.52381	0.828897	0.915686	0.864198	0.805128	0.78135	0.817444	0.828897	0.703731
HCmale	0.717161	0.699202	0.698972	0.735036	0.535948	0.704678	0.809701	0.765914	0.848435	0.86711	0.803419	0.704678	0.596491	0.775439	0.706628	0.733645	0.775316	0.643725	0.809701	0.775439	0.471154	0.791822	0.922772	0.798387	0.723077	0.765914	0.706628	0.791822	0.65193
HCmale	0.803748	0.784171	0.797562	0.817159	0.535948	0.812865	0.754647	0.816492	0.852893	0.852941	0.782051	0.812865	0.578947	0.867857	0.817503	0.870048	0.934985	0.728745	0.754647	0.867857	0.52381	0.82449	0.946322	0.86166	0.887179	0.816492	0.817503	0.82449	0.77573
HCmale	0.822766	0.799088	0.794929	0.848212	0.77931	0.8375	0.84375	0.85274	0.830156	0.952862	0.903084	0.8375	0.561404	0.825095	0.870293	0.908197	0.955782	0.854167	0.84375	0.825095	0.584158	0.854422	0.912602	0.883333	0.919355	0.85274	0.870293	0.854422	0.735442
HCmale	0.862556	0.834773	0.841601	0.887307	0.693333	0.822981	0.929204	0.888756	0.883424	0.923358	0.942029	0.822981	0.662577	0.885932	0.889391	0.912791	0.937716	0.84375	0.929204	0.885932	0.715686	0.914651	0.950472	0.879518	0.921053	0.888756	0.889391	0.914651	0.809258
HCmale	0.803355	0.805202	0.756007	0.823833	0.640523	0.830247	0.801498	0.844492	0.865854	0.836667	0.760684	0.830247	0.614035	0.909091	0.892751	0.932584	0.946708	0.846154	0.801498	0.909091	0.504762	0.827068	0.946	0.913386	0.942708	0.844492	0.892751	0.827068	0.721799
HCmale	0.871	0.837446	0.85512	0.897076	0.639456	0.824104	0.802281	0.869779	0.927778	0.969432	0.962162	0.824104	0.62963	0.856604	0.936298	0.960526	0.974619	0.898936	0.802281	0.856604	0.631068	0.86963	0.966555	0.877907	0.941606	0.869779	0.936298	0.86963	0.827586
HCmale	0.829385	0.808073	0.82144	0.844369	0.532895	0.779412	0.802281	0.85343	0.90293	0.847682	0.879828	0.779412	0.561404	0.777358	0.853119	0.9312	0.896104	0.843621	0.802281	0.777358	0.71	0.847167	0.960084	0.794239	0.83871	0.85343	0.853119	0.847167	0.80226
HCmale	0.792882	0.765775	0.761963	0.821606	0.620915	0.846608	0.822222	0.876393	0.856209	0.843137	0.782051	0.846608	0.584795	0.911032	0.840156	0.921053	0.927445	0.821862	0.822222	0.911032	0.371429	0.736264	0.837255	0.745098	0.861538	0.876393	0.840156	0.736264	0.730796
HCmale	0.750279	0.727344	0.739038	0.767671	0.555556	0.736842	0.825926	0.738144	0.851171	0.770492	0.764957	0.736842	0.491228	0.680702	0.744888	0.923445	0.873016	0.724696	0.825926	0.680702	0.514286	0.741975	0.911647	0.801587	0.887179	0.738144	0.744888	0.741975	0.636925
HCmale	0.770784	0.749215	0.757418	0.78847	0.555556	0.801775	0.670588	0.797325	0.753289	0.830065	0.806867	0.801775	0.520468	0.780669	0.846304	0.882995	0.897106	0.776423	0.670588	0.780669	0.408602	0.827048	0.920833	0.824268	0.89011	0.797325	0.846304	0.827048	0.744948
HCmale	0.847826	0.829554	0.82747	0.866897	0.490196	0.800587	0.759259	0.896447	0.91162	0.983607	0.965812	0.800587	0.573099	0.827465	0.863636	0.949447	0.956376	0.817427	0.759259	0.827465	0.504762	0.846707	0.915521	0.88189	0.928205	0.896447	0.863636	0.846707	0.800541
HCmale	0.854272	0.840658	0.832567	0.871524	0.594771	0.876923	0.804878	0.883002	0.923623	0.968858	0.955357	0.876923	0.625	0.887097	0.905117	0.938433	0.959707	0.85782	0.804878	0.887097	0.505263	0.845946	0.967442	0.828571	0.924324	0.883002	0.905117	0.845946	0.797187
HCmale	0.734509	0.709618	0.725841	0.751799	0.470588	0.564327	0.775281	0.802935	0.738562	0.660131	0.636752	0.564327	0.421053	0.771218	0.793035	0.736842	0.69969	0.562753	0.775281	0.771218	0.561224	0.833977	0.885246	0.730612	0.713542	0.802935	0.793035	0.833977	0.761011
HCmale	0.834059	0.806809	0.829592	0.851149	0.578947	0.883636	0.835249	0.826966	0.894434	0.881944	0.831111	0.883636	0.64375	0.867647	0.889571	0.943798	0.960145	0.847534	0.835249	0.867647	0.6	0.839005	0.940774	0.885714	0.880435	0.826966	0.889571	0.839005	0.769406
HCmale	0.742909	0.739343	0.714764	0.757597	0.464052	0.730994	0.740741	0.78141	0.714052	0.676471	0.653846	0.730994	0.502924	0.719298	0.765731	0.825077	0.825545	0.676113	0.740741	0.719298	0.609524	0.849754	0.942688	0.805556	0.794872	0.78141	0.765731	0.849754	0.763661
HCmale	0.85057	0.812444	0.834525	0.878873	0.635135	0.888325	0.817829	0.895928	0.926471	0.890411	0.911504	0.888325	0.679487	0.88	0.9301	0.946032	0.97561	0.918605	0.817829	0.88	0.571429	0.861976	0.950311	0.865854	0.87027	0.895928	0.9301	0.861976	0.765497
HCmale	0.772791	0.762545	0.737797	0.794093	0.535948	0.763158	0.783582	0.796199	0.792484	0.850993	0.786325	0.763158	0.526316	0.857651	0.819348	0.863777	0.883648	0.834008	0.783582	0.857651	0.47619	0.780025	0.891945	0.75	0.733333	0.796199	0.819348	0.780025	0.724236
HCmale	0.851286	0.841845	0.828926	0.866617	0.666667	0.838828	0.870588	0.938957	0.907157	0.894545	0.873874	0.838828	0.647059	0.890547	0.917012	0.94246	0.925566	0.818182	0.870588	0.890547	0.528846	0.881379	0.984848	0.910204	0.970414	0.938957	0.917012	0.881379	0.764664
ASDmale	0.880828	0.876141	0.860025	0.892897	0.696296	0.875519	0.827225	0.901903	0.88345	0.967593	0.898204	0.875519	0.563636	0.887701	0.921596	0.952899	0.993506	0.94012	0.827225	0.887701	0.6	0.88674	0.952381	0.890351	0.953846	0.901903	0.921596	0.88674	0.827031
ASDmale	0.803104	0.785849	0.785737	0.820298	0.542484	0.765396	0.612648	0.826133	0.824013	0.888525	0.884956	0.765396	0.464706	0.724907	0.81696	0.832258	0.866013	0.884058	0.612648	0.724907	0.413043	0.862924	0.896842	0.820408	0.913978	0.826133	0.81696	0.862924	0.798345
ASDmale	0.853286	0.836779	0.816445	0.879841	0.606667	0.81388	0.853755	0.872483	0.91689	0.96139	0.92511	0.81388	0.668712	0.860082	0.910011	0.963964	0.972973	0.864407	0.853755	0.860082	0.520408	0.899733	0.972222	0.911765	0.911765	0.872483	0.910011	0.899733	0.753104
ASDmale	0.786022	0.752881	0.758847	0.816151	0.581699	0.692982	0.766667	0.79027	0.908007	0.934932	0.901709	0.692982	0.561404	0.789474	0.829569	0.932039	0.94702	0.850202	0.766667	0.789474	0.590476	0.783784	0.912955	0.82716	0.871795	0.79027	0.829569	0.783784	0.69122
ASDmale	0.772401	0.745728	0.76231	0.79134	0.48366	0.637427	0.662835	0.825349	0.814145	0.875839	0.799145	0.637427	0.508772	0.692308	0.785985	0.802795	0.855799	0.619433	0.662835	0.692308	0.438776	0.752768	0.794606	0.752101	0.756477	0.825349	0.785985	0.752768	0.751149
ASDmale	0.790152	0.743711	0.794035	0.813593	0.594771	0.71345	0.82197	0.855626	0.881469	0.945946	0.884615	0.71345	0.497076	0.8	0.816717	0.902669	0.882911	0.846154	0.82197	0.8	0.52381	0.835249	0.953252	0.884898	0.897849	0.855626	0.816717	0.835249	0.739224
ASDmale	0.853012	0.827351	0.827733	0.878417	0.617021	0.838488	0.890756	0.905055	0.918317	0.992366	0.94709	0.838488	0.675	0.862832	0.904219	0.944828	0.913725	0.804545	0.890756	0.862832	0.613861	0.892909	0.955556	0.886463	0.862275	0.905055	0.904219	0.892909	0.803191
ASDmale	0.822553	0.813419	0.771393	0.85085	0.576159	0.810811	0.849624	0.850538	0.918868	0.917241	0.827586	0.810811	0.561404	0.871886	0.820359	0.957861	0.907937	0.696356	0.849624	0.871886	0.571429	0.865672	0.965092	0.877953	0.901554	0.850538	0.820359	0.865672	0.739286
ASDmale	0.788536	0.723928	0.788177	0.823871	0.620915	0.679412	0.72093	0.823887	0.881773	0.856209	0.82906	0.679412	0.432749	0.714286	0.839923	0.907233	0.811146	0.720648	0.72093	0.714286	0.5	0.806412	0.932939	0.73251	0.790576	0.823887	0.839923	0.806412	0.738223
ASDmale	0.824102	0.795963	0.80305	0.848825	0.529412	0.904478	0.801688	0.854255	0.859736	0.889655	0.867521	0.904478	0.555556	0.871595	0.851324	0.928808	0.854839	0.796748	0.801688	0.871595	0.611111	0.870474	0.951389	0.813333	0.872222	0.854255	0.851324	0.870474	0.757016
ASDmale	0.863427	0.840392	0.834823	0.888974	0.601351	0.869281	0.866935	0.907341	0.871401	0.96337	0.900943	0.869281	0.597633	0.82996	0.932845	0.947242	0.98062	0.885246	0.866935	0.82996	0.495146	0.885117	0.95842	0.889328	0.866667	0.907341	0.932845	0.885117	0.812645
ASDmale	0.79883	0.773699	0.7839	0.819256	0.457516	0.701754	0.662963	0.812375	0.87377	0.885621	0.794872	0.701754	0.555556	0.835088	0.879495	0.951938	0.926752	0.712551	0.662963	0.835088	0.47619	0.755662	0.844181	0.803922	0.825641	0.812375	0.879495	0.755662	0.718519
ASDmale	0.784764	0.781496	0.776197	0.790428	0.69281	0.766962	0.776689	0.837485	0.816694	0.794118	0.902222	0.766962	0.7	0.782772	0.83944	0.8375	0.768025	0.775934	0.776689	0.782772	0.572917	0.81337	0.89823	0.728448	0.757895	0.837485	0.83944	0.81337	0.780982
ASDmale	0.797981	0.793588	0.772048	0.812263	0.715232	0.785294	0.788	0.863685	0.882943	0.890728	0.863248	0.785294	0.532164	0.742424	0.838021	0.864907	0.753125	0.757085	0.788	0.742424	0.606383	0.839506	0.961625	0.857759	0.833333	0.863685	0.838021	0.839506	0.752033
ASDmale	0.761808	0.7309	0.754728	0.781543	0.54902	0.710448	0.741935	0.816199	0.840984	0.82623	0.832618	0.710448	0.511905	0.689139	0.805748	0.838305	0.817337	0.821862	0.741935	0.689139	0.652632	0.821705	0.916844	0.790795	0.884615	0.816199	0.805748	0.821705	0.745367
ASDmale	0.848704	0.829692	0.827331	0.868723	0.661972	0.785714	0.84375	0.877765	0.921569	0.958175	0.888372	0.785714	0.612121	0.881041	0.894283	0.905433	0.978166	0.85308	0.84375	0.881041	0.625	0.832924	0.958071	0.916335	0.879581	0.877765	0.894283	0.832924	0.781955
ASDmale	0.823853	0.808136	0.805564	0.840802	0.62585	0.854839	0.799213	0.878788	0.937037	0.927586	0.923445	0.854839	0.573964	0.859438	0.815459	0.921348	0.90625	0.861789	0.799213	0.859438	0.546392	0.866492	0.960526	0.834711	0.878453	0.878788	0.815459	0.866492	0.736006
ASDmale	0.807735	0.803123	0.780704	0.822431	0.444444	0.704678	0.698413	0.892462	0.834967	0.924837	0.884615	0.704678	0.590643	0.764045	0.861937	0.882353	0.866873	0.748988	0.698413	0.764045	0.427083	0.78392	0.952083	0.814815	0.84492	0.892462	0.861937	0.78392	0.78085
ASDmale	0.862088	0.840023	0.831631	0.887971	0.671429	0.857678	0.825532	0.87439	0.90932	0.890909	0.888889	0.857678	0.636905	0.83871	0.877814	0.96473	0.918919	0.901345	0.825532	0.83871	0.628571	0.89931	0.989865	0.81893	0.962963	0.87439	0.877814	0.89931	0.787809
ASDmale	0.812023	0.801117	0.78089	0.832077	0.605263	0.750733	0.820225	0.861668	0.81913	0.884868	0.831858	0.750733	0.637427	0.775439	0.887897	0.922185	0.914826	0.860082	0.820225	0.775439	0.457143	0.856417	0.913319	0.818182	0.884817	0.861668	0.887897	0.856417	0.78248
ASDmale	0.814833	0.810754	0.763763	0.840604	0.687075	0.777778	0.901141	0.842544	0.883094	0.876254	0.855263	0.777778	0.717791	0.914498	0.84525	0.8944	0.934579	0.877119	0.901141	0.914498	0.409524	0.82561	0.97619	0.898039	0.927083	0.842544	0.84525	0.82561	0.733696
ASDmale	0.853988	0.835323	0.841808	0.869708	0.666667	0.816568	0.844106	0.913525	0.90939	0.917881	0.895455	0.816568	0.698225	0.814815	0.872826	0.861685	0.913738	0.896861	0.844106	0.814815	0.616162	0.891484	0.893082	0.831373	0.813472	0.913525	0.872826	0.891484	0.827427
ASDmale	0.827523	0.798211	0.791988	0.859609	0.640523	0.777448	0.83004	0.903564	0.958478	0.916388	0.940171	0.777448	0.573099	0.749077	0.909274	0.959732	0.925234	0.890688	0.83004	0.749077	0.606061	0.831186	0.944086	0.745833	0.918919	0.903564	0.909274	0.831186	0.768267
ASDmale	0.817105	0.79296	0.778193	0.847931	0.666667	0.716814	0.823755	0.827912	0.860544	0.89701	0.730769	0.716814	0.608187	0.738971	0.869261	0.914614	0.896875	0.785425	0.823755	0.738971	0.701923	0.863065	0.903093	0.815686	0.846154	0.827912	0.869261	0.863065	0.77157
ASDmale	0.818241	0.805601	0.797088	0.834695	0.689189	0.789474	0.841699	0.838006	0.874786	0.930314	0.753304	0.789474	0.491228	0.915254	0.902041	0.984211	0.943522	0.838174	0.841699	0.915254	0.633663	0.865966	0.975446	0.896996	0.917127	0.838006	0.902041	0.865966	0.725381
ASDmale	0.831809	0.821585	0.802053	0.85101	0.724138	0.860714	0.871094	0.883484	0.889126	0.919298	0.883178	0.860714	0.6625	0.881226	0.919192	0.944444	0.933993	0.838983	0.871094	0.881226	0.615385	0.890909	0.932203	0.868526	0.891753	0.883484	0.919192	0.890909	0.810109
ASDmale	0.797893	0.792563	0.774922	0.811232	0.666667	0.778788	0.836502	0.802534	0.864261	0.804714	0.816964	0.778788	0.619883	0.868421	0.802395	0.878931	0.791277	0.825911	0.836502	0.868421	0.504762	0.881356	0.91841	0.869919	0.983871	0.802534	0.802395	0.881356	0.713024
ASDmale	0.78529	0.773127	0.759336	0.803644	0.568627	0.701754	0.690476	0.835165	0.784314	0.843137	0.833333	0.701754	0.532164	0.747212	0.825998	0.801858	0.829721	0.716599	0.690476	0.747212	0.424242	0.791777	0.811861	0.758197	0.897436	0.835165	0.825998	0.791777	0.752206
ASDmale	0.837548	0.797753	0.82037	0.866874	0.503268	0.854938	0.778195	0.84575	0.896853	0.919463	0.850427	0.854938	0.642857	0.827068	0.856108	0.922166	0.929487	0.881633	0.778195	0.827068	0.53125	0.872659	0.904277	0.820833	0.801047	0.84575	0.856108	0.872659	0.732337
ASDmale	0.857437	0.827389	0.836417	0.884034	0.713235	0.862595	0.837963	0.892749	0.921114	0.977011	0.939394	0.862595	0.692308	0.920904	0.927302	0.891414	0.929134	0.826772	0.837963	0.920904	0.633663	0.866477	0.94051	0.911628	0.920863	0.892749	0.927302	0.866477	0.798701
HCfemale	0.832635	0.799723	0.841088	0.84651	0.516556	0.845697	0.818182	0.907818	0.931655	0.922559	0.901288	0.845697	0.549708	0.839695	0.86961	0.915	0.929054	0.793103	0.818182	0.839695	0.553191	0.823138	0.92616	0.829167	0.882682	0.907818	0.86961	0.823138	0.762427
HCfemale	0.801932	0.772432	0.791743	0.822405	0.607843	0.811765	0.710425	0.886831	0.909747	0.931373	0.867521	0.811765	0.605882	0.739777	0.866149	0.919244	0.803125	0.666667	0.710425	0.739777	0.459184	0.779597	0.947712	0.747934	0.830601	0.886831	0.866149	0.779597	0.734843
HCfemale	0.853081	0.831136	0.836694	0.872245	0.677632	0.839879	0.792308	0.898942	0.955769	0.939394	0.929515	0.839879	0.584795	0.944223	0.937129	0.964286	0.987138	0.876596	0.792308	0.944223	0.606061	0.863514	0.96334	0.853556	0.83871	0.898942	0.937129	0.863514	0.768786
HCfemale	0.799421	0.779812	0.789555	0.814481	0.697368	0.731563	0.837736	0.85353	0.85173	0.803922	0.84188	0.731563	0.532164	0.790614	0.852261	0.842607	0.814241	0.753036	0.837736	0.790614	0.69697	0.867178	0.924949	0.778226	0.768041	0.85353	0.852261	0.867178	0.749107
HCfemale	0.774045	0.765109	0.701335	0.811679	0.555556	0.730994	0.785714	0.815261	0.872727	0.863946	0.862069	0.730994	0.467836	0.814947	0.78551	0.890302	0.856209	0.793522	0.785714	0.814947	0.490385	0.847309	0.979466	0.765432	0.923077	0.815261	0.78551	0.847309	0.706001
HCfemale	0.848911	0.836525	0.836748	0.861107	0.65493	0.873188	0.877119	0.904654	0.932075	0.975779	0.919643	0.873188	0.585799	0.888889	0.905467	0.96087	0.982979	0.84434	0.877119	0.888889	0.567308	0.874126	0.955947	0.910314	0.954545	0.904654	0.905467	0.874126	0.752475
HCfemale	0.790052	0.750526	0.768093	0.821322	0.522876	0.741935	0.763158	0.805031	0.903061	0.880137	0.876068	0.741935	0.561404	0.779359	0.788845	0.939968	0.891447	0.785425	0.763158	0.779359	0.52381	0.784439	0.975309	0.802575	0.833333	0.805031	0.788845	0.784439	0.678417
HCfemale	0.869233	0.85599	0.834435	0.892236	0.657343	0.850575	0.877273	0.905852	0.915205	0.974359	0.958333	0.850575	0.670732	0.886598	0.894289	0.971939	0.966981	0.87027	0.877273	0.886598	0.61	0.866407	0.933492	0.927928	0.938356	0.905852	0.894289	0.866407	0.815145
HCfemale	0.813204	0.800413	0.802984	0.824709	0.575163	0.777778	0.839552	0.844262	0.854575	0.879085	0.888412	0.777778	0.54386	0.887324	0.821601	0.883901	0.947368	0.772358	0.839552	0.887324	0.590476	0.856448	0.952663	0.85259	0.85641	0.844262	0.821601	0.856448	0.789111
HCfemale	0.834641	0.816832	0.801802	0.859199	0.581699	0.779412	0.764479	0.871849	0.912088	0.95082	0.921053	0.779412	0.608187	0.844203	0.918616	0.973498	0.990625	0.889868	0.764479	0.844203	0.582524	0.865764	0.960396	0.894118	0.902564	0.871849	0.918616	0.865764	0.789796
HCfemale	0.827589	0.793259	0.797961	0.859599	0.638158	0.789634	0.869888	0.823779	0.873504	0.852459	0.876652	0.789634	0.656805	0.856631	0.849	0.898387	0.891304	0.891213	0.869888	0.856631	0.504762	0.815345	0.973523	0.862205	0.958115	0.823779	0.849	0.815345	0.728127
HCfemale	0.853355	0.835926	0.826218	0.875099	0.681481	0.813433	0.882114	0.921392	0.929972	0.932806	0.955307	0.813433	0.714286	0.892857	0.911376	0.917492	0.936975	0.856502	0.882114	0.892857	0.663462	0.90166	0.966518	0.77381	0.938202	0.921392	0.911376	0.90166	0.748775
HCfemale	0.822586	0.827231	0.789573	0.835184	0.687075	0.807927	0.814672	0.837541	0.84902	0.818182	0.834821	0.807927	0.584795	0.882562	0.809293	0.952218	0.88254	0.836134	0.814672	0.882562	0.609524	0.838331	0.90989	0.86747	0.916667	0.837541	0.809293	0.838331	0.739161
HCfemale	0.821784	0.806082	0.819216	0.831396	0.522876	0.660714	0.710526	0.855603	0.914191	0.918301	0.945205	0.660714	0.538462	0.734767	0.850458	0.91195	0.917197	0.897321	0.710526	0.734767	0.679612	0.891391	0.960986	0.875502	0.938202	0.855603	0.850458	0.891391	0.763557
HCfemale	0.841984	0.806211	0.827024	0.868201	0.677632	0.81791	0.847015	0.910432	0.938294	0.989865	0.969697	0.81791	0.549708	0.848592	0.856178	0.917763	0.97205	0.802469	0.847015	0.848592	0.6	0.841133	0.960581	0.84252	0.901554	0.910432	0.856178	0.841133	0.754856
HCfemale	0.805457	0.796506	0.775617	0.823726	0.529412	0.758824	0.862963	0.80123	0.922697	0.911765	0.82906	0.758824	0.617647	0.859649	0.85	0.955485	0.977346	0.815574	0.862963	0.859649	0.361905	0.788294	0.958743	0.85098	0.866667	0.80123	0.85	0.788294	0.700213
HCfemale	0.773667	0.74961	0.76079	0.792408	0.503268	0.786982	0.814394	0.841073	0.893791	0.833333	0.82906	0.786982	0.549708	0.789668	0.764878	0.866667	0.823529	0.773279	0.814394	0.789668	0.456522	0.815621	0.911157	0.710744	0.868421	0.841073	0.764878	0.815621	0.732365
HCfemale	0.845645	0.812018	0.84443	0.864334	0.647059	0.782991	0.816406	0.902985	0.901361	0.973597	0.867521	0.782991	0.602339	0.826568	0.868966	0.923841	0.930818	0.893004	0.816406	0.826568	0.644231	0.879594	0.935123	0.852	0.878307	0.902985	0.868966	0.879594	0.803963
HCfemale	0.852369	0.839275	0.8312	0.869369	0.605634	0.753086	0.882927	0.916355	0.879386	0.956863	0.911458	0.753086	0.662252	0.88	0.861858	0.892308	0.920152	0.876923	0.882927	0.88	0.657143	0.916435	0.960199	0.896552	0.947059	0.916355	0.861858	0.916435	0.767103
HCfemale	0.851744	0.835836	0.811271	0.879875	0.583333	0.858621	0.8	0.906815	0.957529	0.924901	0.929204	0.858621	0.658385	0.863636	0.910429	0.955466	0.934694	0.840909	0.8	0.863636	0.47619	0.873476	0.944954	0.841121	0.958678	0.906815	0.910429	0.873476	0.794486
HCfemale	0.847658	0.823361	0.83379	0.867175	0.699346	0.790476	0.896154	0.920333	0.929515	0.964567	0.938202	0.790476	0.6875	0.833948	0.888158	0.895985	0.866197	0.879227	0.896154	0.833948	0.653846	0.848684	0.948956	0.78341	0.85	0.920333	0.888158	0.848684	0.788922
HCfemale	0.755667	0.741239	0.723193	0.778219	0.418301	0.789474	0.777344	0.818272	0.854575	0.892157	0.893162	0.789474	0.54386	0.692308	0.817669	0.879257	0.854489	0.8583	0.777344	0.692308	0.393617	0.740506	0.84696	0.690377	0.86631	0.818272	0.817669	0.740506	0.698701
HCfemale	0.777129	0.760083	0.752781	0.797364	0.575163	0.782991	0.826087	0.839917	0.889632	0.901316	0.905983	0.782991	0.567251	0.804511	0.813112	0.897638	0.792453	0.797571	0.826087	0.804511	0.546392	0.785714	0.959916	0.782427	0.861878	0.839917	0.813112	0.785714	0.708104
HCfemale	0.819011	0.791544	0.796349	0.843946	0.704698	0.830861	0.845865	0.901302	0.895522	0.914089	0.873362	0.830861	0.508772	0.848592	0.821179	0.936348	0.907591	0.785714	0.845865	0.848592	0.485714	0.823899	0.940828	0.846154	0.830769	0.901302	0.821179	0.823899	0.746055
HCfemale	0.836547	0.812616	0.81696	0.858403	0.535948	0.87291	0.848148	0.878156	0.917808	0.905923	0.917391	0.87291	0.625	0.899628	0.906152	0.949653	0.938849	0.85654	0.848148	0.899628	0.4	0.864385	0.921687	0.801587	0.912821	0.878156	0.906152	0.864385	0.765396
HCfemale	0.874227	0.855713	0.853097	0.894292	0.707483	0.85654	0.869748	0.921615	0.917874	0.971098	0.947674	0.85654	0.620915	0.936073	0.877996	0.927318	0.923664	0.856436	0.869748	0.936073	0.571429	0.884211	0.960465	0.908676	0.918919	0.921615	0.877996	0.884211	0.814627
HCfemale	0.778168	0.749334	0.76726	0.798574	0.568627	0.754386	0.747036	0.817518	0.872269	0.928105	0.82906	0.754386	0.520468	0.800752	0.793035	0.936	0.965944	0.813765	0.747036	0.800752	0.462366	0.722444	0.91258	0.865546	0.769231	0.817518	0.793035	0.722444	0.683048
HCfemale	0.844835	0.822829	0.826724	0.865501	0.657534	0.852941	0.835556	0.93154	0.89852	0.928302	0.885417	0.852941	0.648649	0.889447	0.926453	0.94012	0.990099	0.935294	0.835556	0.889447	0.590476	0.886003	0.973366	0.879518	0.982955	0.93154	0.926453	0.886003	0.785081
HCfemale	0.734585	0.716736	0.710123	0.755304	0.601307	0.858407	0.708171	0.814664	0.887179	0.843137	0.786325	0.858407	0.625731	0.827715	0.809293	0.889408	0.885449	0.813765	0.708171	0.827715	0.520833	0.772903	0.896186	0.834711	0.873626	0.814664	0.809293	0.772903	0.617769
HCfemale	0.840087	0.81929	0.816128	0.862467	0.631579	0.887789	0.839552	0.918485	0.871951	0.903654	0.895455	0.887789	0.666667	0.851301	0.870935	0.896373	0.93949	0.910256	0.839552	0.851301	0.504762	0.865239	0.965675	0.869048	0.962766	0.918485	0.870935	0.865239	0.783747
HCfemale	0.820679	0.817627	0.788474	0.83689	0.677632	0.759531	0.733333	0.867965	0.885434	0.937908	0.845494	0.759531	0.678363	0.792982	0.849076	0.822981	0.820433	0.764228	0.733333	0.792982	0.457143	0.856031	0.884314	0.760784	0.876923	0.867965	0.849076	0.856031	0.810811
HCfemale	0.847524	0.827862	0.855475	0.854493	0.555556	0.791667	0.855469	0.884984	0.93086	0.852941	0.876068	0.791667	0.582353	0.814394	0.889	0.947368	0.962264	0.844262	0.855469	0.814394	0.663462	0.868118	0.958963	0.897119	0.862434	0.884984	0.889	0.868118	0.817534
ASDfemale	0.850087	0.82105	0.835996	0.872354	0.627737	0.815068	0.886076	0.883918	0.883289	0.935484	0.921053	0.815068	0.728916	0.855932	0.899673	0.946988	0.917266	0.862385	0.886076	0.855932	0.552381	0.904762	0.980989	0.782051	0.993056	0.883918	0.899673	0.904762	0.812104
ASDfemale	0.860905	0.854089	0.836032	0.876263	0.636986	0.767296	0.84127	0.886968	0.917553	0.956	0.963235	0.767296	0.578947	0.896296	0.885714	0.945032	0.96875	0.865385	0.84127	0.896296	0.514563	0.884286	0.958115	0.884615	0.972414	0.886968	0.885714	0.884286	0.803379
ASDfemale	0.85808	0.837969	0.832268	0.881241	0.713178	0.883408	0.813472	0.910534	0.862805	0.917073	0.953125	0.883408	0.682927	0.875	0.878327	0.931217	0.951417	0.889952	0.813472	0.875	0.674419	0.863158	0.90367	0.84141	0.926471	0.910534	0.878327	0.863158	0.814783
ASDfemale	0.851592	0.827903	0.83861	0.870247	0.640523	0.797583	0.761364	0.900621	0.91019	0.904762	0.919283	0.797583	0.704142	0.85348	0.910079	0.956026	0.934211	0.786325	0.761364	0.85348	0.50495	0.820449	0.924644	0.869198	0.863388	0.900621	0.910079	0.820449	0.787423
ASDfemale	0.836768	0.80428	0.819359	0.862266	0.575163	0.867314	0.762846	0.872899	0.890411	0.903114	0.94375	0.867314	0.578947	0.854902	0.923958	0.964809	0.928571	0.861842	0.762846	0.854902	0.569892	0.865691	0.971429	0.807692	0.992308	0.872899	0.923958	0.865691	0.774714
ASDfemale	0.777995	0.771483	0.741125	0.798412	0.614379	0.791667	0.737037	0.805405	0.80791	0.888136	0.892704	0.791667	0.633136	0.757895	0.832661	0.895118	0.836478	0.821862	0.737037	0.757895	0.466667	0.853627	0.969365	0.876494	0.963731	0.805405	0.832661	0.853627	0.692647
ASDfemale	0.824493	0.805411	0.809822	0.841388	0.627451	0.861765	0.792593	0.817719	0.87037	0.805281	0.918455	0.861765	0.549708	0.862816	0.844554	0.879173	0.913462	0.797571	0.792593	0.862816	0.471154	0.855542	0.926625	0.844622	0.861538	0.817719	0.844554	0.855542	0.783671
ASDfemale	0.808702	0.786824	0.806648	0.821546	0.424837	0.634503	0.822222	0.89	0.803922	0.957516	0.875536	0.634503	0.491228	0.827465	0.812738	0.891641	0.96904	0.768293	0.822222	0.827465	0.609524	0.875	0.872549	0.917323	0.875648	0.89	0.812738	0.875	0.726183
ASDfemale	0.854859	0.839574	0.841938	0.869122	0.637681	0.830389	0.854772	0.905779	0.869347	0.968198	0.90583	0.830389	0.687075	0.865385	0.915274	0.904444	0.983264	0.899123	0.854772	0.865385	0.617647	0.9232	0.952229	0.880165	0.925926	0.905779	0.915274	0.9232	0.785084
ASDfemale	0.837164	0.816519	0.822034	0.855032	0.638158	0.871886	0.868644	0.853921	0.83557	0.943463	0.890909	0.871886	0.614035	0.919492	0.89044	0.948875	0.968379	0.853081	0.868644	0.919492	0.461538	0.877604	0.931393	0.778656	0.937173	0.853921	0.89044	0.877604	0.786026
ASDfemale	0.835589	0.813653	0.83036	0.850137	0.596026	0.800613	0.884462	0.891892	0.913934	0.891386	0.938389	0.800613	0.675	0.858407	0.880496	0.905325	0.968254	0.853081	0.884462	0.858407	0.693069	0.874826	0.965197	0.900901	0.964072	0.891892	0.880496	0.874826	0.738462
ASDfemale	0.826843	0.791423	0.813325	0.852073	0.574324	0.902208	0.870536	0.87365	0.90799	0.902985	0.918919	0.902208	0.597633	0.866412	0.825911	0.958963	0.89172	0.79918	0.870536	0.866412	0.578947	0.828	0.958225	0.848101	0.861111	0.87365	0.825911	0.828	0.745098
ASDfemale	0.857002	0.840486	0.846332	0.870729	0.625	0.842809	0.88	0.907363	0.913481	0.934211	0.913636	0.842809	0.720497	0.840517	0.886532	0.915905	0.961039	0.891403	0.88	0.840517	0.625	0.919886	0.955263	0.863636	0.900621	0.907363	0.886532	0.919886	0.77149
ASDfemale	0.829334	0.81613	0.803526	0.848273	0.627451	0.776398	0.8	0.863382	0.916155	0.836177	0.832618	0.776398	0.609467	0.904412	0.867432	0.915254	0.940594	0.791837	0.8	0.904412	0.638095	0.891129	0.980861	0.915323	0.984536	0.863382	0.867432	0.891129	0.772629
ASDfemale	0.861963	0.837677	0.853906	0.879259	0.619718	0.856589	0.864979	0.906593	0.860215	0.983607	0.930556	0.856589	0.703947	0.861111	0.908529	0.935162	0.95935	0.852217	0.864979	0.861111	0.633663	0.919861	0.957447	0.893519	0.970297	0.906593	0.908529	0.919861	0.810665
ASDfemale	0.837458	0.807629	0.812395	0.865276	0.664474	0.814159	0.798507	0.892361	0.883588	0.874576	0.905579	0.814159	0.552941	0.77193	0.905983	0.962633	0.939103	0.807377	0.798507	0.77193	0.609524	0.880105	0.96383	0.864	0.861538	0.892361	0.905983	0.880105	0.769578
ASDfemale	0.847004	0.833847	0.83292	0.860491	0.646667	0.795252	0.801498	0.914046	0.895093	0.888158	0.850427	0.795252	0.608187	0.852113	0.912281	0.952537	0.958861	0.862348	0.801498	0.852113	0.52381	0.866667	0.95069	0.876	0.902564	0.914046	0.912281	0.866667	0.772821
ASDfemale	0.839733	0.816733	0.828356	0.857306	0.513158	0.771772	0.853175	0.864461	0.891544	0.895973	0.863636	0.771772	0.635294	0.909804	0.900206	0.948542	0.970492	0.873469	0.853175	0.909804	0.643564	0.895582	0.953333	0.92	0.9125	0.864461	0.900206	0.895582	0.728312
ASDfemale	0.823969	0.800542	0.813381	0.841462	0.614379	0.772861	0.758621	0.878335	0.882998	0.951673	0.938596	0.772861	0.619883	0.799257	0.8125	0.90087	0.96	0.77686	0.758621	0.799257	0.679612	0.849081	0.920375	0.896861	0.902174	0.878335	0.8125	0.849081	0.715022
ASDfemale	0.866018	0.838309	0.850123	0.888061	0.66	0.862069	0.904	0.88058	0.889126	0.965517	0.860987	0.862069	0.678571	0.890625	0.886364	0.961066	0.964427	0.822917	0.904	0.890625	0.67619	0.926184	0.963899	0.884058	0.98	0.88058	0.886364	0.926184	0.818382
ASDfemale	0.822577	0.816218	0.795322	0.838668	0.684932	0.840989	0.811321	0.874684	0.808247	0.882562	0.834225	0.840989	0.528302	0.851852	0.87296	0.900935	0.968421	0.84188	0.811321	0.851852	0.494845	0.900673	0.929448	0.870192	0.930769	0.874684	0.87296	0.900673	0.783522
ASDfemale	0.826795	0.833744	0.803357	0.833867	0.54902	0.826866	0.840741	0.858862	0.903955	0.886364	0.883929	0.826866	0.444444	0.875887	0.848849	0.924679	0.883333	0.792683	0.840741	0.875887	0.561905	0.88716	0.932462	0.922018	0.893617	0.858862	0.848849	0.88716	0.732802
ASDfemale	0.846705	0.817959	0.813339	0.877551	0.590604	0.818815	0.858871	0.917135	0.910364	0.909953	0.939394	0.818815	0.613793	0.858871	0.894068	0.952941	0.966851	0.852273	0.858871	0.858871	0.561905	0.925484	0.954674	0.884058	0.85906	0.917135	0.894068	0.925484	0.794326
ASDfemale	0.8198	0.798514	0.809006	0.836009	0.642384	0.783951	0.792453	0.846652	0.91439	0.921569	0.897674	0.783951	0.608187	0.845588	0.818833	0.92517	0.956044	0.845833	0.792453	0.845588	0.504762	0.846641	0.948347	0.893004	0.938144	0.846652	0.818833	0.846641	0.709169
ASDfemale	0.854482	0.830922	0.843841	0.872086	0.657895	0.876161	0.834615	0.869565	0.894472	0.917241	0.883408	0.876161	0.670588	0.908046	0.898608	0.948333	0.962963	0.823529	0.834615	0.908046	0.571429	0.884277	0.974895	0.850427	0.865169	0.869565	0.898608	0.884277	0.755797
ASDfemale	0.82679	0.803975	0.799099	0.851868	0.509804	0.852201	0.85	0.892102	0.923567	0.916107	0.952174	0.852201	0.647059	0.850746	0.835417	0.922652	0.960396	0.87907	0.85	0.850746	0.571429	0.85511	0.956835	0.791165	0.907692	0.892102	0.835417	0.85511	0.693848
ASDfemale	0.860846	0.828655	0.845404	0.885423	0.611111	0.847656	0.845133	0.882641	0.917695	0.92446	0.984694	0.847656	0.666667	0.91453	0.917365	0.93133	0.923729	0.912752	0.845133	0.91453	0.6	0.901526	0.970899	0.886878	1	0.882641	0.917365	0.901526	0.80015
ASDfemale	0.843076	0.831702	0.822357	0.858464	0.578947	0.70997	0.80695	0.839493	0.882222	0.940141	0.849057	0.70997	0.635294	0.817204	0.878942	0.934874	0.987097	0.875	0.80695	0.817204	0.542857	0.901391	0.970509	0.950617	0.896739	0.839493	0.878942	0.901391	0.774678
ASDfemale	0.848763	0.838335	0.81443	0.870452	0.62	0.862275	0.856031	0.853881	0.869565	0.909396	0.914798	0.862275	0.621302	0.857143	0.919501	0.928315	0.974545	0.907767	0.856031	0.857143	0.519608	0.875	0.949519	0.919492	0.911765	0.853881	0.919501	0.875	0.752743
ASDfemale	0.790174	0.779108	0.764076	0.808069	0.627451	0.761765	0.785441	0.842215	0.917898	0.888525	0.764957	0.761765	0.60355	0.794224	0.841897	0.935535	0.897833	0.744939	0.785441	0.794224	0.609524	0.833118	0.963115	0.801619	0.787565	0.842215	0.841897	0.833118	0.714708
ASDfemale	0.867564	0.856913	0.834281	0.889087	0.743243	0.773585	0.907489	0.887417	0.917051	0.948718	0.914141	0.773585	0.695122	0.885463	0.900744	0.913146	0.949495	0.780374	0.907489	0.885463	0.643678	0.893688	0.953846	0.873684	0.861111	0.887417	0.900744	0.893688	0.810345

Group	NET54	NET64	NET74	NET15	NET25	NET35	NET45	NET55	NET65	NET75	NET16	NET26	NET36	NET46	NET56	NET66	NET76	NET17	NET27	NET37	NET47	NET57	NET67	NET77
HCmale	0.874413	0.861761	0.87069	0.906183	0.922	0.94235	0.874413	0.673835	0.882353	0.826879	0.925094	0.944828	0.866109	0.861761	0.882353	0.485294	0.705882	0.896907	0.845494	0.857143	0.87069	0.826879	0.705882	0.5
HCmale	0.899008	0.831169	0.85376	0.888	0.928571	0.963942	0.899008	0.709156	0.823224	0.906178	0.898693	0.913313	0.878431	0.831169	0.823224	0.529412	0.751131	0.884615	0.8159	0.864583	0.85376	0.906178	0.751131	0.5
HCmale	0.857862	0.873303	0.889535	0.898367	0.952675	0.91828	0.857862	0.590018	0.910995	0.87844	0.956693	0.963415	0.970339	0.873303	0.910995	0.580882	0.814286	0.90625	0.83125	0.965318	0.889535	0.87844	0.814286	0.64
HCmale	0.800992	0.802198	0.734104	0.857843	0.893155	0.965092	0.800992	0.652406	0.870017	0.684807	0.891447	0.898734	0.82	0.802198	0.870017	0.580882	0.828054	0.747863	0.785714	0.909574	0.734104	0.684807	0.828054	0.461538
HCmale	0.795551	0.765642	0.806362	0.893092	0.978964	0.964215	0.795551	0.609626	0.702422	0.798643	0.869281	0.921875	0.913386	0.765642	0.702422	0.551471	0.687783	0.87069	0.861224	0.952632	0.806362	0.798643	0.687783	0.435897
HCmale	0.824822	0.831066	0.764451	0.821895	0.950233	0.945674	0.824822	0.633274	0.797578	0.863946	0.745098	0.947368	0.823529	0.831066	0.797578	0.463235	0.61086	0.641026	0.821862	0.890625	0.764451	0.863946	0.61086	0.423077
HCmale	0.808776	0.834056	0.842697	0.795752	0.806502	0.84902	0.808776	0.582888	0.804498	0.857466	0.892157	0.89441	0.815686	0.834056	0.804498	0.588235	0.79638	0.84188	0.743902	0.841026	0.842697	0.857466	0.79638	0.25641
HCmale	0.86973	0.81161	0.747911	0.930192	0.940187	0.969136	0.86973	0.644007	0.8223	0.746032	0.939799	0.934853	0.875	0.81161	0.8223	0.595588	0.690909	0.867521	0.828452	0.897436	0.747911	0.746032	0.690909	0.435897
HCmale	0.810606	0.852564	0.842553	0.882253	0.939344	0.962656	0.810606	0.682883	0.952212	0.899767	0.910596	0.968847	0.833992	0.852564	0.952212	0.647059	0.804545	0.875	0.853659	0.865979	0.842553	0.899767	0.804545	0.589744
HCmale	0.814815	0.877778	0.811782	0.912409	0.927653	0.925403	0.814815	0.639929	0.928819	0.861364	0.979866	0.947205	0.864542	0.877778	0.928819	0.625	0.841629	0.910256	0.761134	0.855615	0.811782	0.861364	0.841629	0.512821
HCmale	0.91322	0.86253	0.862832	0.91236	0.902965	0.961864	0.91322	0.756052	0.875	0.957179	0.960474	0.980315	0.906542	0.86253	0.875	0.6	0.759091	0.91342	0.845455	0.937824	0.862832	0.957179	0.759091	0.384615
HCmale	0.875836	0.871508	0.911439	0.926396	0.907591	0.986441	0.875836	0.744954	0.837429	0.84	0.953125	0.950413	0.862385	0.871508	0.837429	0.656716	0.740741	0.885246	0.899408	0.949686	0.911439	0.84	0.740741	0.410256
HCmale	0.866822	0.742791	0.873323	0.910092	0.92559	0.988814	0.866822	0.665448	0.806394	0.876457	0.905109	0.866438	0.829876	0.742791	0.806394	0.6	0.755981	0.865741	0.819005	0.948864	0.873323	0.876457	0.755981	0.567568
HCmale	0.790909	0.819251	0.819193	0.928962	0.908082	0.978218	0.790909	0.613191	0.889273	0.89819	0.879725	0.860248	0.886275	0.819251	0.889273	0.514706	0.61991	0.92233	0.85	0.948718	0.819193	0.89819	0.61991	0.397436
HCmale	0.775155	0.795238	0.767883	0.805556	0.904025	0.915686	0.775155	0.604278	0.809859	0.852941	0.883333	0.945338	0.864198	0.795238	0.809859	0.5	0.754808	0.867521	0.862348	0.805128	0.767883	0.852941	0.754808	0.474359
HCmale	0.724462	0.716501	0.707143	0.848435	0.733645	0.922772	0.724462	0.468806	0.623675	0.748869	0.86711	0.775316	0.798387	0.716501	0.623675	0.484848	0.601852	0.803419	0.643725	0.723077	0.707143	0.748869	0.601852	0.461538
HCmale	0.813569	0.818713	0.81804	0.852893	0.870048	0.946322	0.813569	0.664884	0.82872	0.819005	0.852941	0.934985	0.86166	0.818713	0.82872	0.529412	0.723982	0.782051	0.728745	0.887179	0.81804	0.819005	0.723982	0.333333
HCmale	0.789651	0.913341	0.874269	0.830156	0.908197	0.912602	0.789651	0.598553	0.861592	0.797727	0.952862	0.955782	0.883333	0.913341	0.861592	0.551471	0.674208	0.903084	0.854167	0.919355	0.874269	0.797727	0.674208	0.576923
HCmale	0.876398	0.889663	0.929231	0.883424	0.912791	0.950472	0.876398	0.686924	0.840426	0.871429	0.923358	0.937716	0.879518	0.889663	0.840426	0.602941	0.768182	0.942029	0.84375	0.921053	0.929231	0.871429	0.768182	0.549296
HCmale	0.807423	0.790426	0.844444	0.865854	0.932584	0.946	0.807423	0.597148	0.740484	0.714932	0.836667	0.946708	0.913386	0.790426	0.740484	0.602941	0.597285	0.760684	0.846154	0.942708	0.844444	0.714932	0.597285	0.320513
HCmale	0.897643	0.881068	0.894992	0.927778	0.960526	0.966555	0.897643	0.787524	0.887833	0.942779	0.969432	0.974619	0.877907	0.881068	0.887833	0.676692	0.777228	0.962162	0.898936	0.941606	0.894992	0.942779	0.777228	0.526316
HCmale	0.860078	0.842984	0.811798	0.90293	0.9312	0.960084	0.860078	0.670956	0.863799	0.84127	0.847682	0.896104	0.794239	0.842984	0.863799	0.625	0.742081	0.879828	0.843621	0.83871	0.811798	0.84127	0.742081	0.474359
HCmale	0.837694	0.803609	0.814147	0.856209	0.921053	0.837255	0.837694	0.579323	0.756055	0.80543	0.843137	0.927445	0.745098	0.803609	0.756055	0.397059	0.565611	0.782051	0.821862	0.861538	0.814147	0.80543	0.565611	0.461538
HCmale	0.801523	0.770901	0.662447	0.851171	0.923445	0.911647	0.801523	0.656987	0.840278	0.737557	0.770492	0.873016	0.801587	0.770901	0.840278	0.588235	0.651584	0.764957	0.724696	0.887179	0.662447	0.737557	0.651584	0.230769
HCmale	0.780726	0.817884	0.787024	0.753289	0.882995	0.920833	0.780726	0.547237	0.67301	0.81448	0.830065	0.897106	0.824268	0.817884	0.67301	0.529412	0.647059	0.806867	0.776423	0.89011	0.787024	0.81448	0.647059	0.448718
HCmale	0.837607	0.890471	0.905109	0.91162	0.949447	0.915521	0.837607	0.5918	0.844291	0.9819	0.983607	0.956376	0.88189	0.890471	0.844291	0.705882	0.877273	0.965812	0.817427	0.928205	0.905109	0.9819	0.877273	0.512821
HCmale	0.86633	0.858364	0.891336	0.923623	0.938433	0.967442	0.86633	0.676259	0.869875	0.918605	0.968858	0.959707	0.828571	0.858364	0.869875	0.540741	0.760369	0.955357	0.85782	0.924324	0.891336	0.918605	0.760369	0.474359
HCmale	0.819344	0.770255	0.788099	0.738562	0.736842	0.885246	0.819344	0.561497	0.653979	0.701357	0.660131	0.69969	0.730612	0.770255	0.653979	0.492647	0.457014	0.636752	0.562753	0.713542	0.788099	0.701357	0.457014	0.320513
HCmale	0.850473	0.88222	0.821376	0.894434	0.943798	0.940774	0.850473	0.728625	0.873016	0.8	0.881944	0.960145	0.885714	0.88222	0.873016	0.525926	0.64977	0.831111	0.847534	0.880435	0.821376	0.8	0.64977	0.539474
HCmale	0.786102	0.782988	0.76512	0.714052	0.825077	0.942688	0.786102	0.395722	0.690311	0.692308	0.676471	0.825545	0.805556	0.782988	0.690311	0.588235	0.624434	0.653846	0.676113	0.794872	0.76512	0.692308	0.624434	0.25641
HCmale	0.858374	0.867968	0.881844	0.926471	0.946032	0.950311	0.858374	0.700743	0.826923	0.923261	0.890411	0.97561	0.865854	0.867968	0.826923	0.676692	0.811927	0.911504	0.918605	0.87027	0.881844	0.923261	0.811927	0.525641
HCmale	0.786876	0.77081	0.793201	0.792484	0.863777	0.891945	0.786876	0.57754	0.795139	0.803167	0.850993	0.883648	0.75	0.77081	0.795139	0.536765	0.736364	0.786325	0.834008	0.733333	0.793201	0.803167	0.736364	0.384615
HCmale	0.88565	0.849944	0.840974	0.907157	0.94246	0.984848	0.88565	0.703237	0.755672	0.904762	0.894545	0.925566	0.910204	0.849944	0.755672	0.567164	0.78733	0.873874	0.818182	0.970414	0.840974	0.904762	0.78733	0.384615
ASDmale	0.918308	0.906702	0.930962	0.88345	0.952899	0.952381	0.918308	0.761616	0.967672	0.900293	0.967593	0.993506	0.890351	0.906702	0.967672	0.676471	0.884058	0.898204	0.94012	0.953846	0.930962	0.900293	0.884058	0.5
ASDmale	0.811966	0.83239	0.8653	0.824013	0.832258	0.896842	0.811966	0.5918	0.837088	0.895592	0.888525	0.866013	0.820408	0.83239	0.837088	0.536765	0.776256	0.884956	0.884058	0.913978	0.8653	0.895592	0.776256	0.506494
ASDmale	0.849475	0.860759	0.825257	0.91689	0.963964	0.972222	0.849475	0.708257	0.939571	0.950777	0.96139	0.972973	0.911765	0.860759	0.939571	0.696296	0.861386	0.92511	0.864407	0.911765	0.825257	0.950777	0.861386	0.653846
ASDmale	0.785594	0.848624	0.797671	0.908007	0.932039	0.912955	0.785594	0.582888	0.712803	0.742081	0.934932	0.94702	0.82716	0.848624	0.712803	0.62963	0.740909	0.901709	0.850202	0.871795	0.797671	0.742081	0.740909	0.371795
ASDmale	0.83752	0.838883	0.814305	0.814145	0.802795	0.794606	0.83752	0.641304	0.813589	0.832579	0.875839	0.855799	0.752101	0.838883	0.813589	0.588235	0.759091	0.799145	0.619433	0.756477	0.814305	0.832579	0.759091	0.282051
ASDmale	0.804336	0.789534	0.781525	0.881469	0.902669	0.953252	0.804336	0.542857	0.797872	0.728507	0.945946	0.882911	0.884898	0.789534	0.797872	0.411765	0.552995	0.884615	0.846154	0.897849	0.781525	0.728507	0.552995	0.333333
ASDmale	0.85469	0.849299	0.848392	0.918317	0.944828	0.955556	0.85469	0.736449	0.84375	0.846914	0.992366	0.913725	0.886463	0.849299	0.84375	0.625954	0.728571	0.94709	0.804545	0.862275	0.848392	0.846914	0.728571	0.692308
ASDmale	0.82751	0.788793	0.839031	0.918868	0.957861	0.965092	0.82751	0.668459	0.877836	0.883991	0.917241	0.907937	0.877953	0.788793	0.877836	0.573529	0.764706	0.827586	0.696356	0.901554	0.839031	0.883991	0.764706	0.525641
ASDmale	0.85	0.802561	0.817039	0.881773	0.907233	0.932939	0.85	0.628159	0.789931	0.788155	0.856209	0.811146	0.73251	0.802561	0.789931	0.5	0.565611	0.82906	0.720648	0.790576	0.817039	0.788155	0.565611	0.5
ASDmale	0.849067	0.8146	0.793991	0.859736	0.928808	0.951389	0.849067	0.698752	0.855489	0.884091	0.889655	0.854839	0.813333	0.8146	0.855489	0.592308	0.675926	0.867521	0.796748	0.872222	0.793991	0.884091	0.675926	0.467532
ASDmale	0.873199	0.89711	0.92006	0.871401	0.947242	0.95842	0.873199	0.648841	0.911458	0.859729	0.96337	0.98062	0.889328	0.89711	0.911458	0.676471	0.800905	0.900943	0.885246	0.866667	0.92006	0.859729	0.800905	0.5
ASDmale	0.810391	0.837234	0.776536	0.87377	0.951938	0.844181	0.810391	0.693405	0.923478	0.866213	0.885621	0.926752	0.803922	0.837234	0.923478	0.558824	0.824885	0.794872	0.712551	0.825641	0.776536	0.866213	0.824885	0.423077
ASDmale	0.796673	0.779499	0.8125	0.816694	0.8375	0.89823	0.796673	0.608929	0.686308	0.895735	0.794118	0.768025	0.728448	0.779499	0.686308	0.485075	0.682243	0.902222	0.775934	0.757895	0.8125	0.895735	0.682243	0.461538
ASDmale	0.817251	0.836207	0.848189	0.882943	0.864907	0.961625	0.817251	0.586453	0.723183	0.800905	0.890728	0.753125	0.857759	0.836207	0.723183	0.529412	0.628959	0.863248	0.757085	0.833333	0.848189	0.800905	0.628959	0.205128
ASDmale	0.770022	0.805348	0.8	0.840984	0.838305	0.916844	0.770022	0.513369	0.66782	0.644796	0.82623	0.817337	0.790795	0.805348	0.66782	0.485294	0.633484	0.832618	0.821862	0.884615	0.8	0.644796	0.633484	0.346154
ASDmale	0.884726	0.840044	0.855932	0.921569	0.905433	0.958071	0.884726	0.643494	0.896491	0.93985	0.958175	0.978166	0.916335	0.840044	0.896491	0.566176	0.805263	0.888372	0.85308	0.879581	0.855932	0.93985	0.805263	0.547945
ASDmale	0.800437	0.85262	0.827057	0.937037	0.921348	0.960526	0.800437	0.695495	0.885217	0.759259	0.927586	0.90625	0.834711	0.85262	0.885217	0.676471	0.755656	0.923445	0.861789	0.878453	0.827057	0.759259	0.755656	0.38961
ASDmale	0.813341	0.811966	0.874477	0.834967	0.882353	0.952083	0.813341	0.680927	0.83391	0.888636	0.924837	0.866873	0.814815	0.811966	0.83391	0.529412	0.782805	0.884615	0.748988	0.84492	0.874477	0.888636	0.782805	0.423077
ASDmale	0.898186	0.856315	0.88563	0.90932	0.96473	0.989865	0.898186	0.732342	0.942184	0.903448	0.890909	0.918919	0.81893	0.856315	0.942184	0.77037	0.766667	0.888889	0.901345	0.962963	0.88563	0.903448	0.766667	0.5
ASDmale	0.779128	0.839207	0.892285	0.81913	0.922185	0.913319	0.779128	0.585714	0.756944	0.787185	0.884868	0.914826	0.818182	0.839207	0.756944	0.558824	0.8	0.831858	0.860082	0.884817	0.892285	0.787185	0.8	0.684211
ASDmale	0.835409	0.82334	0.822129	0.883094	0.8944	0.97619	0.835409	0.622103	0.787197	0.760181	0.876254	0.934579	0.898039	0.82334	0.787197	0.492647	0.660633	0.855263	0.877119	0.927083	0.822129	0.760181	0.660633	0.487179
ASDmale	0.848057	0.902728	0.935428	0.90939	0.861685	0.893082	0.848057	0.684492	0.924596	0.936675	0.917881	0.913738	0.831373	0.902728	0.924596	0.676471	0.69863	0.895455	0.896861	0.813472	0.935428	0.936675	0.69863	0.538462
ASDmale	0.834227	0.832244	0.86115	0.958478	0.959732	0.944086	0.834227	0.611408	0.817863	0.762443	0.916388	0.925234	0.745833	0.832244	0.817863	0.529412	0.556561	0.940171	0.890688	0.918919	0.86115	0.762443	0.556561	0.435897
ASDmale	0.844731	0.820152	0.857939	0.860544	0.914614	0.903093	0.844731	0.676417	0.843034	0.865429	0.89701	0.896875	0.815686	0.820152	0.843034	0.558824	0.633484	0.730769	0.785425	0.846154	0.857939	0.865429	0.633484	0.448718
ASDmale	0.822764	0.850273	0.701408	0.874786	0.984211	0.975446	0.822764	0.615108	0.881416	0.730159	0.930314	0.943522	0.896996	0.850273	0.881416	0.664179	0.781818	0.753304	0.838174	0.917127	0.701408	0.730159	0.781818	0.371795
ASDmale	0.826374	0.776432	0.805285	0.889126	0.944444	0.932203	0.826374	0.671533	0.794964	0.741497	0.919298	0.933993	0.868526	0.776432	0.794964	0.573643	0.700935	0.883178	0.838983	0.891753	0.805285	0.741497	0.700935	0.384615
ASDmale	0.803944	0.74692	0.872881	0.864261	0.878931	0.91841	0.803944	0.702166	0.767888	0.811364	0.804714	0.791277	0.869919	0.74692	0.767888	0.625	0.677273	0.816964	0.825911	0.983871	0.872881	0.811364	0.677273	0.435897
ASDmale	0.836066	0.847826	0.857357	0.784314	0.801858	0.811861	0.836066	0.655357	0.764706	0.809955	0.843137	0.829721	0.758197	0.847826	0.764706	0.654412	0.769231	0.833333	0.716599	0.897436	0.857357	0.809955	0.769231	0.448718
ASDmale	0.850373	0.911379	0.855372	0.896853	0.922166	0.904277	0.850373	0.712477	0.963287	0.891156	0.919463	0.929487	0.820833	0.911379	0.963287	0.558824	0.778281	0.850427	0.881633	0.801047	0.855372	0.891156	0.778281	0.512821
ASDmale	0.875651	0.882064	0.900332	0.921114	0.891414	0.94051	0.875651	0.71639	0.907895	0.849873	0.977011	0.929134	0.911628	0.882064	0.907895	0.58209	0.705263	0.939394	0.826772	0.920863	0.900332	0.849873	0.705263	0.484375
HCfemale	0.83737	0.825503	0.822076	0.931655	0.915	0.92616	0.83737	0.67029	0.906593	0.869359	0.922559	0.929054	0.829167	0.825503	0.906593	0.566176	0.800905	0.901288	0.793103	0.882682	0.822076	0.869359	0.800905	0.628205
HCfemale	0.851244	0.81018	0.800275	0.909747	0.919244	0.947712	0.851244	0.602496	0.827526	0.791855	0.931373	0.803125	0.747934	0.81018	0.827526	0.514706	0.656109	0.867521	0.666667	0.830601	0.800275	0.791855	0.656109	0.384615
HCfemale	0.876895	0.855478	0.802115	0.955769	0.964286	0.96334	0.876895	0.675627	0.911765	0.797674	0.939394	0.987138	0.853556	0.855478	0.911765	0.544118	0.826484	0.929515	0.876596	0.83871	0.802115	0.797674	0.826484	0.480519
HCfemale	0.850959	0.774863	0.770115	0.85173	0.842607	0.924949	0.850959	0.727599	0.749135	0.803167	0.803922	0.814241	0.778226	0.774863	0.749135	0.617647	0.574661	0.84188	0.753036	0.768041	0.770115	0.803167	0.574661	0.5
HCfemale	0.814995	0.734149	0.733612	0.872727	0.890302	0.979466	0.814995	0.539286	0.794872	0.696145	0.863946	0.856209	0.765432	0.734149	0.794872	0.611111	0.635514	0.862069	0.793522	0.923077	0.733612	0.696145	0.635514	0.282051
HCfemale	0.852061	0.866589	0.812312	0.932075	0.96087	0.955947	0.852061	0.715064	0.826389	0.813793	0.975779	0.982979	0.910314	0.866589	0.826389	0.639706	0.797235	0.919643	0.84434	0.954545	0.812312	0.813793	0.797235	0.540541
HCfemale	0.833055	0.770737	0.789017	0.903061	0.939968	0.975309	0.833055	0.675627	0.83101	0.830317	0.880137	0.891447	0.802575	0.770737	0.83101	0.451128	0.676056	0.876068	0.785425	0.833333	0.789017	0.830317	0.676056	0.461538
HCfemale	0.87851	0.890244	0.903279	0.915205	0.971939	0.933492	0.87851	0.757515	0.84381	0.886792	0.974359	0.966981	0.927928	0.890244	0.84381	0.719697	0.857143	0.958333	0.87027	0.938356	0.903279	0.886792	0.857143	0.657143
HCfemale	0.808092	0.830752	0.87237	0.854575	0.883901	0.952663	0.808092	0.55615	0.749135	0.875566	0.879085	0.947368	0.85259	0.830752	0.749135	0.492647	0.819005	0.888412	0.772358	0.85641	0.87237	0.875566	0.819005	0.384615
HCfemale	0.823401	0.832265	0.817923	0.912088	0.973498	0.960396	0.823401	0.618962	0.817708	0.791383	0.95082	0.990625	0.894118	0.832265	0.817708	0.647059	0.728507	0.921053	0.889868	0.902564	0.817923	0.791383	0.728507	0.358974
HCfemale	0.88232	0.810479	0.883788	0.873504	0.898387	0.973523	0.88232	0.681004	0.797227	0.886364	0.852459	0.891304	0.862205	0.810479	0.797227	0.595588	0.763636	0.876652	0.891213	0.958115	0.883788	0.886364	0.763636	0.558442
HCfemale	0.858751	0.840308	0.829882	0.929972	0.917492	0.966518	0.858751	0.694545	0.914498	0.958738	0.932806	0.936975	0.77381	0.840308	0.914498	0.712121	0.843602	0.955307	0.856502	0.938202	0.829882	0.958738	0.843602	0.512821
HCfemale	0.840254	0.872647	0.871369	0.84902	0.952218	0.90989	0.840254	0.696395	0.802218	0.861827	0.818182	0.88254	0.86747	0.872647	0.802218	0.681481	0.80543	0.834821	0.836134	0.916667	0.871369	0.861827	0.80543	0.448718
HCfemale	0.859041	0.853631	0.912913	0.914191	0.91195	0.960986	0.859041	0.518717	0.813149	0.79638	0.918301	0.917197	0.875502	0.853631	0.813149	0.5	0.687783	0.945205	0.897321	0.938202	0.912913	0.79638	0.687783	0.461538
HCfemale	0.84202	0.838126	0.859504	0.938294	0.917763	0.960581	0.84202	0.692446	0.870855	0.818182	0.989865	0.97205	0.84252	0.838126	0.870855	0.742647	0.809955	0.969697	0.802469	0.901554	0.859504	0.818182	0.809955	0.474359
HCfemale	0.824448	0.822894	0.848101	0.922697	0.955485	0.958743	0.824448	0.561497	0.742215	0.843537	0.911765	0.977346	0.85098	0.822894	0.742215	0.573529	0.78733	0.82906	0.815574	0.866667	0.848101	0.843537	0.78733	0.5
HCfemale	0.786481	0.710611	0.844011	0.893791	0.866667	0.911157	0.786481	0.618538	0.686851	0.751131	0.833333	0.823529	0.710744	0.710611	0.686851	0.588235	0.719457	0.82906	0.773279	0.868421	0.844011	0.751131	0.719457	0.5
HCfemale	0.880702	0.869615	0.870343	0.901361	0.923841	0.935123	0.880702	0.633929	0.907986	0.773756	0.973597	0.930818	0.852	0.869615	0.907986	0.514706	0.705882	0.867521	0.893004	0.878307	0.870343	0.773756	0.705882	0.384615
HCfemale	0.863971	0.867797	0.89645	0.879386	0.892308	0.960199	0.863971	0.737643	0.895604	0.821853	0.956863	0.920152	0.896552	0.867797	0.895604	0.632353	0.803653	0.911458	0.876923	0.947059	0.89645	0.821853	0.803653	0.541667
HCfemale	0.887961	0.835544	0.870759	0.957529	0.955466	0.944954	0.887961	0.757062	0.871332	0.865	0.924901	0.934694	0.841121	0.835544	0.871332	0.686567	0.79717	0.929204	0.840909	0.958678	0.870759	0.865	0.79717	0.493333
HCfemale	0.828824	0.856302	0.864238	0.929515	0.895985	0.948956	0.828824	0.730275	0.925144	0.830424	0.964567	0.866197	0.78341	0.856302	0.925144	0.693548	0.748634	0.938202	0.879227	0.85	0.864238	0.830424	0.748634	0.655738
HCfemale	0.728849	0.701053	0.799451	0.854575	0.879257	0.84696	0.728849	0.616756	0.754325	0.757919	0.892157	0.854489	0.690377	0.701053	0.754325	0.463235	0.714932	0.893162	0.8583	0.86631	0.799451	0.757919	0.714932	0.371795
HCfemale	0.780172	0.684268	0.737288	0.889632	0.897638	0.959916	0.780172	0.646953	0.804538	0.780822	0.901316	0.792453	0.782427	0.684268	0.804538	0.514706	0.634703	0.905983	0.797571	0.861878	0.737288	0.780822	0.634703	0.371795
HCfemale	0.859322	0.808046	0.795422	0.895522	0.936348	0.940828	0.859322	0.677362	0.803819	0.753394	0.914089	0.907591	0.846154	0.808046	0.803819	0.661765	0.744292	0.873362	0.785714	0.830769	0.795422	0.753394	0.744292	0.487179
HCfemale	0.844408	0.81621	0.822191	0.917808	0.949653	0.921687	0.844408	0.749077	0.828371	0.800454	0.905923	0.938849	0.801587	0.81621	0.828371	0.644444	0.759091	0.917391	0.85654	0.912821	0.822191	0.800454	0.759091	0.307692
HCfemale	0.90525	0.923193	0.911184	0.917874	0.927318	0.960465	0.90525	0.704198	0.88664	0.939394	0.971098	0.923664	0.908676	0.923193	0.88664	0.716667	0.829545	0.947674	0.856436	0.918919	0.911184	0.939394	0.829545	0.527778
HCfemale	0.817875	0.821389	0.738129	0.872269	0.936	0.91258	0.817875	0.604089	0.821869	0.649652	0.928105	0.965944	0.865546	0.821389	0.821869	0.625	0.633484	0.82906	0.813765	0.769231	0.738129	0.649652	0.633484	0.384615
HCfemale	0.890013	0.837398	0.900156	0.89852	0.94012	0.973366	0.890013	0.669052	0.729825	0.704805	0.928302	0.990099	0.879518	0.837398	0.729825	0.485294	0.709091	0.885417	0.935294	0.982955	0.900156	0.704805	0.709091	0.487179
HCfemale	0.698215	0.689581	0.692201	0.887179	0.889408	0.896186	0.698215	0.581105	0.655709	0.622172	0.843137	0.885449	0.834711	0.689581	0.655709	0.463235	0.502262	0.786325	0.813765	0.873626	0.692201	0.622172	0.502262	0.282051
HCfemale	0.871298	0.864745	0.869242	0.871951	0.896373	0.965675	0.871298	0.661871	0.715278	0.77221	0.903654	0.93949	0.869048	0.864745	0.715278	0.625	0.782805	0.895455	0.910256	0.962766	0.869242	0.77221	0.782805	0.525641
HCfemale	0.864475	0.846879	0.877458	0.885434	0.822981	0.884314	0.864475	0.643494	0.792388	0.846154	0.937908	0.820433	0.760784	0.846879	0.792388	0.419118	0.81448	0.845494	0.764228	0.876923	0.877458	0.846154	0.81448	0.551282
HCfemale	0.891392	0.868327	0.840708	0.93086	0.947368	0.958963	0.891392	0.616756	0.778547	0.884354	0.852941	0.962264	0.897119	0.868327	0.778547	0.602941	0.832579	0.876068	0.844262	0.862434	0.840708	0.884354	0.832579	0.384615
ASDfemale	0.882955	0.824064	0.86	0.883289	0.946988	0.980989	0.882955	0.640977	0.925	0.795402	0.935484	0.917266	0.782051	0.824064	0.925	0.659259	0.815534	0.921053	0.862385	0.993056	0.86	0.795402	0.815534	0.381579
ASDfemale	0.885343	0.865385	0.848438	0.917553	0.945032	0.958115	0.885343	0.757752	0.947269	0.901266	0.956	0.96875	0.884615	0.865385	0.947269	0.648855	0.775701	0.963235	0.865385	0.972414	0.848438	0.901266	0.775701	0.538462
ASDfemale	0.886223	0.861071	0.898032	0.862805	0.931217	0.90367	0.886223	0.710638	0.905473	0.869565	0.917073	0.951417	0.84141	0.861071	0.905473	0.671756	0.805263	0.953125	0.889952	0.926471	0.898032	0.869565	0.805263	0.513514
ASDfemale	0.879805	0.888393	0.848485	0.91019	0.956026	0.924644	0.879805	0.652406	0.870403	0.913551	0.904762	0.934211	0.869198	0.888393	0.870403	0.679389	0.84058	0.919283	0.786325	0.863388	0.848485	0.913551	0.84058	0.605263
ASDfemale	0.864368	0.812702	0.882102	0.890411	0.964809	0.971429	0.864368	0.651543	0.819417	0.836493	0.903114	0.928571	0.807692	0.812702	0.819417	0.613636	0.778846	0.94375	0.861842	0.992308	0.882102	0.836493	0.778846	0.571429
ASDfemale	0.757507	0.746934	0.742075	0.80791	0.895118	0.969365	0.757507	0.583942	0.783217	0.830317	0.888136	0.836478	0.876494	0.746934	0.783217	0.6	0.687783	0.892704	0.821862	0.963731	0.742075	0.830317	0.687783	0.371795
ASDfemale	0.832302	0.808743	0.821583	0.87037	0.879173	0.926625	0.832302	0.76867	0.883598	0.910755	0.805281	0.913462	0.844622	0.808743	0.883598	0.639706	0.733032	0.918455	0.797571	0.861538	0.821583	0.910755	0.733032	0.397436
ASDfemale	0.799894	0.871686	0.839335	0.803922	0.891641	0.872549	0.799894	0.573975	0.871972	0.88009	0.957516	0.96904	0.917323	0.871686	0.871972	0.522059	0.846154	0.875536	0.768293	0.875648	0.839335	0.88009	0.846154	0.435897
ASDfemale	0.845768	0.910547	0.847328	0.869347	0.904444	0.952229	0.845768	0.691622	0.885764	0.868182	0.968198	0.983264	0.880165	0.910547	0.885764	0.610294	0.778281	0.90583	0.899123	0.925926	0.847328	0.868182	0.778281	0.474359
ASDfemale	0.850367	0.884571	0.859492	0.83557	0.948875	0.931393	0.850367	0.662432	0.816071	0.794326	0.943463	0.968379	0.778656	0.884571	0.816071	0.536765	0.767123	0.890909	0.853081	0.937173	0.859492	0.794326	0.767123	0.397436
ASDfemale	0.813408	0.838747	0.893372	0.913934	0.905325	0.965197	0.813408	0.707361	0.85918	0.773455	0.891386	0.968254	0.900901	0.838747	0.85918	0.656489	0.766667	0.938389	0.853081	0.964072	0.893372	0.773455	0.766667	0.397436
ASDfemale	0.871502	0.832604	0.760174	0.90799	0.958963	0.958225	0.871502	0.702206	0.866197	0.817967	0.902985	0.89172	0.848101	0.832604	0.866197	0.602941	0.773756	0.918919	0.79918	0.861111	0.760174	0.817967	0.773756	0.519481
ASDfemale	0.869385	0.874584	0.900154	0.913481	0.915905	0.955263	0.869385	0.654189	0.887348	0.863636	0.934211	0.961039	0.863636	0.874584	0.887348	0.544118	0.837104	0.913636	0.891403	0.900621	0.900154	0.863636	0.837104	0.615385
ASDfemale	0.864719	0.781319	0.808571	0.916155	0.915254	0.980861	0.864719	0.676259	0.804233	0.836028	0.836177	0.940594	0.915323	0.781319	0.804233	0.617647	0.701357	0.832618	0.791837	0.984536	0.808571	0.836028	0.701357	0.5
ASDfemale	0.872129	0.865839	0.895	0.860215	0.935162	0.957447	0.872129	0.710938	0.912779	0.882857	0.983607	0.95935	0.893519	0.865839	0.912779	0.583333	0.839806	0.930556	0.852217	0.970297	0.895	0.882857	0.839806	0.413333
ASDfemale	0.889706	0.880463	0.853474	0.883588	0.962633	0.96383	0.889706	0.657744	0.750449	0.788372	0.874576	0.939103	0.864	0.880463	0.750449	0.573529	0.701357	0.905579	0.807377	0.861538	0.853474	0.788372	0.701357	0.487179
ASDfemale	0.863313	0.864895	0.808392	0.895093	0.952537	0.95069	0.863313	0.768402	0.863322	0.834091	0.888158	0.958861	0.876	0.864895	0.863322	0.632353	0.705882	0.850427	0.862348	0.902564	0.808392	0.834091	0.705882	0.333333
ASDfemale	0.818572	0.787188	0.885475	0.891544	0.948542	0.953333	0.818572	0.697133	0.931459	0.90411	0.895973	0.970492	0.92	0.787188	0.931459	0.711111	0.826484	0.863636	0.873469	0.9125	0.885475	0.90411	0.826484	0.576923
ASDfemale	0.839478	0.868586	0.786026	0.882998	0.90087	0.920375	0.839478	0.678182	0.893967	0.918367	0.951673	0.96	0.896861	0.868586	0.893967	0.669173	0.751174	0.938596	0.77686	0.902174	0.786026	0.918367	0.751174	0.525641
ASDfemale	0.876357	0.901515	0.874419	0.889126	0.961066	0.963899	0.876357	0.687616	0.915743	0.832936	0.965517	0.964427	0.884058	0.901515	0.915743	0.672414	0.826087	0.860987	0.822917	0.98	0.874419	0.832936	0.826087	0.537313
ASDfemale	0.826512	0.857831	0.83982	0.808247	0.900935	0.929448	0.826512	0.691882	0.810909	0.750594	0.882562	0.968421	0.870192	0.857831	0.810909	0.59542	0.668182	0.834225	0.84188	0.930769	0.83982	0.750594	0.668182	0.487179
ASDfemale	0.846198	0.840144	0.851852	0.903955	0.924679	0.932462	0.846198	0.753623	0.777577	0.85034	0.886364	0.883333	0.922018	0.840144	0.777577	0.659091	0.725581	0.883929	0.792683	0.893617	0.851852	0.85034	0.725581	0.410256
ASDfemale	0.878826	0.846429	0.889251	0.910364	0.952941	0.954674	0.878826	0.665455	0.772887	0.881013	0.909953	0.966851	0.884058	0.846429	0.772887	0.614815	0.805825	0.939394	0.852273	0.85906	0.889251	0.881013	0.805825	0.513514
ASDfemale	0.820243	0.848204	0.816356	0.91439	0.92517	0.948347	0.820243	0.739526	0.87389	0.886105	0.921569	0.956044	0.893004	0.848204	0.87389	0.573529	0.568807	0.897674	0.845833	0.938144	0.816356	0.886105	0.568807	0.358974
ASDfemale	0.840045	0.90106	0.875	0.894472	0.948333	0.974895	0.840045	0.65343	0.932358	0.965261	0.917241	0.962963	0.850427	0.90106	0.932358	0.616541	0.848039	0.883408	0.823529	0.865169	0.875	0.965261	0.848039	0.5
ASDfemale	0.835508	0.787211	0.808298	0.923567	0.922652	0.956835	0.835508	0.74026	0.89539	0.877647	0.916107	0.960396	0.791165	0.787211	0.89539	0.639706	0.774194	0.952174	0.87907	0.907692	0.808298	0.877647	0.774194	0.466667
ASDfemale	0.869312	0.869258	0.910494	0.917695	0.93133	0.970899	0.869312	0.710669	0.865385	0.844037	0.92446	0.923729	0.886878	0.869258	0.865385	0.595588	0.743119	0.984694	0.912752	1	0.910494	0.844037	0.743119	0.532468
ASDfemale	0.857061	0.888889	0.858394	0.882222	0.934874	0.970509	0.857061	0.674464	0.986667	0.91601	0.940141	0.987097	0.950617	0.888889	0.986667	0.477941	0.579186	0.849057	0.875	0.896739	0.858394	0.91601	0.579186	0.525641
ASDfemale	0.845245	0.875761	0.868217	0.869565	0.928315	0.949519	0.845245	0.67027	0.927667	0.85814	0.909396	0.974545	0.919492	0.875761	0.927667	0.714286	0.866667	0.914798	0.907767	0.911765	0.868217	0.85814	0.866667	0.525641
ASDfemale	0.818129	0.793814	0.706745	0.917898	0.935535	0.963115	0.818129	0.625668	0.72617	0.751131	0.888525	0.897833	0.801619	0.793814	0.72617	0.585185	0.565611	0.764957	0.744939	0.787565	0.706745	0.751131	0.565611	0.487179
ASDfemale	0.909825	0.913669	0.883677	0.917051	0.913146	0.953846	0.909825	0.735185	0.874747	0.867532	0.948718	0.949495	0.873684	0.913669	0.874747	0.692308	0.837563	0.914141	0.780374	0.861111	0.883677	0.867532	0.837563	0.58209