

Supplementary Table DPD. ten radiomic features to be significantly associated with DPD status

Cohort	log.sigma.	original_fir	original_gl	original_gl	wavelet.HI	wavelet.HL	wavelet.LH	wavelet.LH
DPD	0.642424	-0.01803	-70.0465	0.061169	0.018985	36.2657	0.88592	0.902171
DPD	0.648532	-0.61294	-382.645	0.167847	0.003549	53.54648	0.917424	0.930098
DPD	0.724104	-0.2342	-224.615	0.101324	0.03552	94.10235	0.924969	0.935977
DPD	0.674313	-0.51847	-311.101	0.222116	-0.24891	84.54242	0.936275	0.932402
DPD	0.674313	-0.51847	-311.101	0.222116	-0.24891	84.54242	0.936275	0.932402
DPD	0.658511	-0.6555	-317.558	0.066456	-0.4359	99.60493	0.928619	0.936724
DPD	0.634325	-0.71229	-268.129	0.230255	-0.67458	63.45451	0.923882	0.924355
DPD	0.691313	-0.5936	-226.617	0.15844	-0.00047	62.08434	0.925	0.936639
DPD	0.645983	-0.80409	-164.501	0.182205	0.002479	88.55604	0.915111	0.932275
DPD	0.694941	-0.47333	-317.121	0.1852	0.00012	73.31576	0.939475	0.920246
DPD	0.694204	-0.33842	-216.801	0.099826	-0.52909	96.19956	0.951115	0.92276
DPD	0.71367	-0.50729	-321.215	0.261752	-0.17105	132.442	0.951021	0.94752
DPD	0.693367	-0.97317	-429.749	0.138168	-0.26296	103.1944	0.936647	0.916302
DPD	0.695992	-0.56687	-412.414	0.228809	-0.23779	147.6255	0.947345	0.933314
DPD	0.768222	-1.81975	-365.694	0.205877	-0.67332	157.287	0.959724	0.936704
DPD	0.717015	-1.60972	-329.988	0.276049	-0.06586	132.5683	0.943276	0.94121
DPD	0.726228	-1.27058	-518.838	0.322517	-0.43879	134.0227	0.951054	0.932388
DPD	0.718994	-1.49829	-401.919	0.265845	-0.00599	128.8186	0.926393	0.935154
DPD	0.719657	-0.7415	-408.664	0.30328	-0.06495	212.2014	0.950187	0.945941
DPD	0.703206	-0.72976	-462.979	0.289731	0.007323	82.54431	0.929051	0.940995
DPD	0.634411	0.097315	49.61835	0.067145	-0.00553	47.30808	0.907593	0.910999
DPD	0.728969	-0.54692	-368.683	0.174958	-0.15019	126.4732	0.949587	0.923408
DPD	0.613161	-0.34284	-133.816	0.165222	0.163481	137.4107	0.911884	0.923551
DPD	0.694973	-0.89255	-340.62	0.287782	-0.0137	79.66849	0.931203	0.944569
DPD	0.691314	-1.2962	-318.077	0.271434	0.023287	94.27971	0.94995	0.945502
DPD	0.711095	-1.52	-272.377	0.286896	0.000998	88.14281	0.934551	0.945973
DPD	0.711249	-0.65912	-411.955	0.209352	-0.02069	102.7782	0.928391	0.941742
DPD	0.694054	-1.58966	-371.53	0.265514	0.058838	211.3785	0.950845	0.945544
DPD	0.720798	-2.02636	-257.535	0.267259	-0.00357	93.23835	0.9194	0.949683
DPD	0.72622	-0.86233	-531.085	0.323098	-0.0421	126.9312	0.93463	0.937169
DPD	0.731318	-1.28475	-504.339	0.415336	-0.07674	123.5527	0.938582	0.948031
DPD	0.615486	-1.00087	-236.965	0.249612	0.002642	45.62467	0.925823	0.920358
DPD	0.730134	-1.11457	-477.702	0.35881	-0.02952	192.5331	0.937895	0.945123
DPD	0.675776	-1.19838	-223.475	0.148222	0.692411	108.9089	0.940853	0.942639
DPD	0.706344	-1.03144	-289.913	0.352437	-0.7623	173.6639	0.948702	0.949519
DPD	0.639823	-3.52456	-44.2948	0.254769	-0.00228	59.06291	0.945427	0.947702
DPD	0.67334	-2.51239	-219.581	0.318761	-0.04253	106.431	0.960143	0.95658
DPD	0.720974	-1.37637	-466.66	0.214501	-0.00728	56.41709	0.936975	0.942817
DPD	0.665321	-3.77914	-119.281	0.333203	-0.04729	157.5604	0.966614	0.956248
DPD	0.656046	-1.03473	-217.634	0.246827	1.434112	145.7377	0.945814	0.940926
DPD	0.722797	-1.61326	-486.892	0.323134	-0.00537	101.3156	0.925445	0.942014
DPD	0.715244	-2.14195	-323.03	0.513262	0.604431	161.2676	0.964177	0.956879
DPD	0.691686	-1.28851	-311.315	0.331336	-0.04816	148.8379	0.947448	0.950318
DPD	0.707448	-1.06649	-403.363	0.372664	-0.00787	126.8204	0.947701	0.948586
DPD	0.735968	-1.92056	-315.803	0.347176	-0.09288	156.0729	0.955645	0.963557
DPD	0.739215	-1.78175	-550.026	0.263363	-0.02234	130.991	0.952424	0.958891
DPD	0.702309	-1.73827	-245.26	0.252069	-0.00369	140.1722	0.929027	0.947258
DPD	0.724618	-1.16499	-444.087	0.193615	-0.7282	122.2778	0.942373	0.943195
DPD	0.709153	-2.31657	-316.884	0.41705	0.001122	97.43497	0.948354	0.958922
DPD	0.715135	-1.56544	-402.29	0.371971	-0.23773	141.289	0.959683	0.945442
DPD	0.675157	-1.50228	-135.569	0.243032	-0.00084	183.9952	0.941223	0.954026
DPD	0.751333	-1.75015	-533.61	0.321287	-0.09591	176.289	0.96113	0.958657
DPD	0.68913	-0.44001	-259.147	0.169557	0.003497	118.4312	0.940644	0.953664
DPD	0.69519	-1.10506	-343.706	0.275893	0.004149	92.67006	0.936992	0.953006
DPD	0.713281	-2.55276	-333.561	0.433342	-6.75E-05	102.428	0.931372	0.961199
DPD	0.662806	-2.25729	-181.253	0.291603	0.154943	235.4174	0.952014	0.940405

DPD	0.728117	-1.96507	-442.426	0.364492	-1.01635	321.1261	0.96512	0.954465
DPD	0.754015	-1.1305	-763.829	0.181328	-4.33628	215.3718	0.964445	0.956053
DPD	0.662947	-0.78253	-287.229	0.171738	-1.40113	259.0826	0.94961	0.938732
DPD	0.695043	-1.84817	-302.725	0.299107	-4.88779	271.2351	0.960395	0.951732
DPD	0.673304	-1.30099	-211.693	0.23293	-0.07329	100.7677	0.947733	0.944787
DPD	0.742985	-0.32695	-286.391	0.172958	-0.07229	264.6047	0.941344	0.936664
DPD	0.691006	-1.0305	-372.452	0.14396	-0.00229	155.6984	0.939863	0.942157
DPD	0.690172	-0.55513	-423.69	0.184262	-0.02475	148.8797	0.955639	0.944233
non-DPD	0.576312	0.111067	11.28667	0.029293	-0.02043	100.6908	0.913503	0.904906
non-DPD	0.653051	-0.86286	-333.3	0.238781	0.743833	112.5098	0.934893	0.935496
non-DPD	0.736068	-1.79474	-577.692	0.518944	0.033812	160.5273	0.962494	0.957603
non-DPD	0.665079	-1.16659	-319.237	0.257705	-0.04453	196.338	0.966765	0.960319
non-DPD	0.726832	0.141207	10.5684	0.066212	-9.41E-05	51.66908	0.917437	0.905974
non-DPD	0.533651	1.136923	37.53583	0.089124	-0.0185	48.02654	0.933873	0.937006
non-DPD	0.692354	-1.34965	-341.624	0.290226	-0.00293	61.14315	0.92952	0.951917
non-DPD	0.640269	0.651141	92.43536	0.046232	0.014205	41.8739	0.921772	0.926384
non-DPD	0.619274	0.114449	11.61909	0.02111	-0.12716	86.20577	0.901769	0.917892
non-DPD	0.672724	0.043336	-64.3427	0.101297	-0.00388	39.49184	0.906734	0.911802
non-DPD	0.658005	-0.14281	-86.8346	0.111136	-0.07812	76.56976	0.937936	0.940112
non-DPD	0.606209	0.964481	87.77947	0.042002	-0.00211	21.24979	0.904563	0.923067
non-DPD	0.636858	0.092014	2.187294	0.02966	-0.01234	22.64402	0.887704	0.891319
non-DPD	0.748873	-0.04512	-180.892	0.062221	0.049467	103.4308	0.945732	0.931528
non-DPD	0.630018	0.186498	-1.52857	0.022445	0.329817	40.34196	0.915989	0.902536
non-DPD	0.675294	1.200719	85.82426	0.104485	-0.15461	77.10048	0.968475	0.937897
non-DPD	0.659161	-0.09764	-64.6463	0.075104	-0.03229	69.25228	0.914127	0.914706
non-DPD	0.615748	0.125252	-19.5206	0.124369	-0.01689	20.06898	0.908747	0.898803
non-DPD	0.627974	-0.32978	-125.38	0.12164	0.037627	85.69074	0.93466	0.923167
non-DPD	0.551708	0.467005	30.14283	0.034856	-0.52281	77.61877	0.90783	0.9014
non-DPD	0.64279	1.419332	196.235	0.076591	-0.00605	51.8053	0.91446	0.936353
non-DPD	0.665943	-0.54957	-171.25	0.055465	1.409342	94.6542	0.939704	0.931418
non-DPD	0.720453	-1.8859	-492.372	0.304845	-0.00089	134.8483	0.93708	0.953126
non-DPD	0.726115	-0.87493	-348.769	0.168335	1.753303	123.3377	0.94185	0.933947
non-DPD	0.699335	-0.85545	-459.078	0.229118	9.352422	205.4808	0.946886	0.93802
non-DPD	0.633528	0.290587	23.76804	0.021926	-0.01974	69.22611	0.91578	0.909952
non-DPD	0.57577	1.337521	32.91247	0.084478	-0.00966	22.92298	0.915047	0.918427
non-DPD	0.592048	0.941772	67.51313	0.042023	-0.04573	42.37297	0.927262	0.927189
non-DPD	0.611411	0.041599	-95.5096	0.077968	0.0082	61.78783	0.899212	0.89934
non-DPD	0.673904	0.424392	89.83012	0.019034	-0.00991	69.48891	0.92643	0.918333
non-DPD	0.608461	-0.27197	-181.334	0.07369	-0.03822	69.61878	0.914705	0.897617
non-DPD	0.666411	-0.46005	-161.893	0.065561	-0.12474	124.1357	0.942785	0.921129
non-DPD	0.589305	1.107648	64.84827	0.067254	-0.00634	41.27525	0.917195	0.909812
non-DPD	0.640151	-0.25536	-150.255	0.113887	-0.04401	65.52108	0.922967	0.90696
non-DPD	0.640394	-0.06293	-120.472	0.116325	0.005792	42.87633	0.903629	0.891848
non-DPD	0.560653	0.703621	30.18479	0.048483	0.00687	59.70369	0.903899	0.914571
non-DPD	0.648815	0.302108	77.2642	0.039294	-0.20748	145.7127	0.92865	0.934658
non-DPD	0.602735	-0.7661	-135.489	0.259018	0.048999	76.22579	0.92886	0.924865
non-DPD	0.682833	-0.99219	-266.14	0.161076	-0.19703	176.4358	0.946941	0.942922
non-DPD	0.732881	-1.37361	-513.5	0.349924	0.000571	92.99199	0.931217	0.947974
non-DPD	0.637478	0.894238	157.2977	0.090536	-0.61811	82.21853	0.921973	0.914822
non-DPD	0.689096	-0.8942	-341.633	0.129858	-0.09969	100.7343	0.933265	0.950408
non-DPD	0.682264	-0.57556	-233.549	0.132632	-0.00207	84.10053	0.929523	0.929609
non-DPD	0.667498	-0.24412	-179.205	0.093024	0.004843	53.46559	0.921366	0.919959
non-DPD	0.555755	-0.21894	-13.1961	0.067878	0.029176	64.32284	0.90066	0.92698
non-DPD	0.51343	1.480815	10.51408	0.211023	-0.02188	21.67902	0.919279	0.913889
non-DPD	0.518032	0.658923	38.00424	0.04522	-0.15128	26.81223	0.867135	0.893839
non-DPD	0.613866	0.185881	32.71442	0.020977	-2.60996	135.6102	0.917909	0.924522
non-DPD	0.701354	-1.68926	-321.353	0.380219	-0.0001	61.30053	0.920722	0.941173
non-DPD	0.691604	-0.81046	-244.562	0.144434	0.18591	176.5059	0.942288	0.930346

non-DPD	0.577812	0.633019	23.68007	0.055371	-0.00343	26.68652	0.913351	0.909697
non-DPD	0.707203	0.02394	-10.3709	0.020106	0.002444	41.96605	0.901298	0.922246
non-DPD	0.63778	-0.47725	-902.227	0.070346	5.853331	110.6522	0.896995	0.884389
non-DPD	0.698766	-0.57255	-298.371	0.165774	-0.00541	50.95564	0.911015	0.92151
non-DPD	0.649568	-0.03323	-59.5348	0.049218	-0.07792	73.02007	0.946913	0.919316
non-DPD	0.669389	-0.4998	-228.808	0.192147	0.040952	74.80085	0.920262	0.917712
non-DPD	0.707146	-1.00148	-623.676	0.183441	-0.15223	132.9289	0.955026	0.926789
non-DPD	0.624629	0.157791	16.32913	0.017372	0.001374	66.39447	0.906746	0.921024
non-DPD	0.642408	-0.47216	-387.593	0.200459	-0.25306	66.08551	0.917886	0.917469
non-DPD	0.632911	1.882363	87.04196	0.205002	-0.01187	55.68122	0.934985	0.941978
non-DPD	0.66105	-0.16669	-62.6963	0.034917	-0.54004	48.73705	0.933229	0.904903
non-DPD	0.609703	-0.1441	-68.9004	0.033793	-0.02242	50.93006	0.891985	0.918472
non-DPD	0.635318	-0.10122	-26.524	0.044781	-0.00596	51.57252	0.91659	0.915858
non-DPD	0.590734	0.681162	60.92438	0.048004	0.009364	50.60485	0.884844	0.904156
non-DPD	0.619494	0.095414	9.32663	0.039241	-0.29523	98.89368	0.93203	0.914669
non-DPD	0.646781	-0.70675	-230.682	0.194617	0.017827	74.87791	0.93348	0.926596
non-DPD	0.700899	0.476989	97.80053	0.05823	-1.07379	44.69066	0.893602	0.867036
non-DPD	0.594696	0.834294	31.49674	0.044999	0.434312	45.9287	0.944126	0.937117
non-DPD	0.639462	-0.2552	-196.738	0.068311	-0.002	44.57876	0.901705	0.92057
non-DPD	0.675015	0.624917	424.0599	0.018402	0.015046	52.04337	0.892771	0.894904
non-DPD	0.651186	-0.87373	-250.736	0.296355	-0.13869	115.5094	0.93201	0.933655
non-DPD	0.60364	-0.1032	-49.0086	0.029229	-0.48899	59.52975	0.916882	0.918545
non-DPD	0.654809	-0.09524	-58.0183	0.025819	-0.65379	64.4554	0.9244	0.917135
non-DPD	0.65721	-0.44973	-154.781	0.22482	-0.00585	30.80908	0.896979	0.936362
non-DPD	0.654457	0.359198	48.81888	0.020474	-0.29656	37.35567	0.91604	0.892681
non-DPD	0.674206	0.558177	159.9788	0.026745	-0.02592	64.84125	0.920857	0.920433
non-DPD	0.629273	-0.68541	-319.119	0.092562	-0.5447	131.0374	0.925133	0.912325
non-DPD	0.692202	-0.88521	-363.452	0.102908	10.04874	262.5188	0.949731	0.927676
non-DPD	0.622146	0.518969	75.69015	0.029906	-4.02773	99.68899	0.937127	0.928616
non-DPD	0.639563	-1.15265	-209.533	0.26477	-0.00966	78.37312	0.919747	0.934789
non-DPD	0.603908	0.994389	59.54041	0.060404	-0.01208	24.57069	0.899762	0.901715
non-DPD	0.598602	0.234855	13.15824	0.036717	-0.0042	20.71017	0.89136	0.903046
non-DPD	0.620324	1.325406	134.9342	0.098384	0.004295	68.30354	0.928327	0.925825
non-DPD	0.595458	0.493816	77.13312	0.027968	0.031579	69.83412	0.901571	0.905665
non-DPD	0.690737	0.717066	314.1393	0.063457	-0.00932	81.92807	0.932753	0.946601
non-DPD	0.714575	-0.67385	-349.255	0.116085	-0.01166	97.04605	0.929019	0.923734
non-DPD	0.561829	0.653437	5.969363	0.088384	-0.35853	22.32008	0.91443	0.909188
non-DPD	0.596309	0.553283	28.05625	0.048802	-1.39966	78.47654	0.916159	0.904963
non-DPD	0.614811	-0.59587	-179.505	0.170453	-0.353	77.15466	0.951738	0.93114
non-DPD	0.637477	-0.21729	-91.6886	0.04179	-0.00747	44.88178	0.921744	0.919433
non-DPD	0.6683	-0.06656	-77.6712	0.064966	-0.0246	81.96551	0.911711	0.922942
non-DPD	0.666251	-0.30914	-269.901	0.159352	-0.06892	62.1034	0.910764	0.910441
non-DPD	0.693789	-2.25728	-274.005	0.308418	-0.00579	101.5262	0.945469	0.954502
non-DPD	0.649082	-0.95988	-374.002	0.144702	0.000573	49.44965	0.924018	0.922328
non-DPD	0.606432	0.593442	24.85164	0.045263	-1.09423	33.62459	0.91541	0.898394
non-DPD	0.681767	-0.35751	-344.012	0.20737	0.032813	118.2536	0.93871	0.930703
non-DPD	0.694528	-1.47152	-398.603	0.369949	-0.00236	103.4788	0.940388	0.962914
non-DPD	0.736527	-2.16921	-431.9	0.475297	-0.00538	212.9547	0.951381	0.957921
non-DPD	0.661666	-0.51933	-178.39	0.077683	-0.03089	105.4286	0.948066	0.933444
non-DPD	0.616701	0.773471	140.9421	0.044642	-0.02876	50.30181	0.93182	0.918319
non-DPD	0.654242	0.871436	162.8718	0.030662	0.16603	56.89339	0.91737	0.920919
non-DPD	0.654599	1.140116	160.5483	0.036344	0.043775	34.99967	0.919194	0.909574
non-DPD	0.629211	1.600375	297.4155	0.074351	-0.02844	107.6503	0.932446	0.944639
non-DPD	0.591432	0.065376	3.882098	0.034788	-7.37E-06	47.77016	0.907463	0.930784
non-DPD	0.666664	1.536377	183.1619	0.071124	-2.32914	43.7446	0.908642	0.898945
non-DPD	0.677898	1.237951	161.0564	0.049151	0.027209	36.19138	0.88541	0.89801
non-DPD	0.666061	-1.01355	-227.302	0.318285	-0.03046	87.66328	0.931031	0.937219
non-DPD	0.634405	-0.71547	-173.844	0.148034	-0.03181	55.67146	0.91949	0.912975

non-DPD	0.618604	0.843392	71.16669	0.064725	-0.49836	70.47605	0.913516	0.926305
non-DPD	0.636896	0.278767	41.23519	0.019774	-0.62155	77.52696	0.941908	0.917299
non-DPD	0.595393	0.001652	-10.2033	0.045548	-0.01213	28.68816	0.904036	0.938033
non-DPD	0.482973	0.111302	1.417697	0.068193	0.080827	19.78584	0.89629	0.896107
non-DPD	0.663105	-0.64421	-195.422	0.172626	-0.00267	79.03169	0.923319	0.930048
non-DPD	0.692521	-3.08302	-73.5814	0.535135	-0.0356	61.10889	0.958689	0.949824
non-DPD	0.660711	-1.02093	-277.079	0.178369	0.005696	51.67901	0.933746	0.923486
non-DPD	0.638645	0.461185	116.6015	0.035812	0.766203	222.0938	0.923156	0.935663
non-DPD	0.66429	-1.14076	-296.179	0.166794	2.78979	200.9728	0.94664	0.932076
non-DPD	0.69221	-1.27134	-324.914	0.171688	-0.00246	64.07583	0.915271	0.939664
non-DPD	0.595682	0.392188	45.1707	0.02899	0.188942	87.78193	0.905067	0.899042
non-DPD	0.563287	0.648257	9.020029	0.071242	-0.01625	21.62492	0.861937	0.921918
non-DPD	0.722636	-1.55381	-389.158	0.281518	-0.00183	59.34058	0.919499	0.943466
non-DPD	0.620046	1.057531	108.8993	0.080022	-0.00175	82.02262	0.923895	0.94248
non-DPD	0.558886	0.91604	14.54726	0.099702	-0.00441	26.60494	0.901688	0.943242
non-DPD	0.532215	-3.59456	-40.3605	0.26615	0.002334	67.18296	0.924793	0.965927
non-DPD	0.420116	0.458429	2.133633	0.097605	0.017279	26.68299	0.91078	0.900303
non-DPD	0.730604	-1.38323	-610.534	0.312162	0.000931	151.9525	0.940488	0.96881
non-DPD	0.736755	-1.8308	-489.376	0.261493	-0.19644	185.5621	0.95166	0.954119
non-DPD	0.649235	-0.55634	-255.093	0.182794	0.147348	103.6506	0.937119	0.948352
non-DPD	0.689703	-0.33227	-218.59	0.170148	-0.27338	72.01935	0.913862	0.916572
non-DPD	0.676816	0.892879	268.651	0.050991	-0.76519	87.24069	0.939446	0.909138
non-DPD	0.672626	-1.29772	-228.537	0.328585	-0.02764	83.61327	0.934805	0.935636
non-DPD	0.678302	-0.81777	-184.838	0.127431	-0.04851	119.991	0.944028	0.929538
non-DPD	0.530053	0.283329	19.95695	0.044509	-0.46121	73.99848	0.924943	0.908759
non-DPD	0.571451	0.813366	42.37584	0.060245	-0.0943	51.29817	0.923833	0.936501
non-DPD	0.596021	0.427726	10.39755	0.044553	0.128174	35.08117	0.911575	0.907488
non-DPD	0.637794	-0.7054	-171.341	0.224457	-0.06205	141.3168	0.937003	0.937136
non-DPD	0.576139	0.911612	28.05895	0.071837	-0.01953	25.19541	0.924234	0.922361
non-DPD	0.683716	0.272517	98.10926	0.051104	-4.67439	98.80753	0.937605	0.928252
non-DPD	0.633443	-0.13477	-124.068	0.096909	-0.09203	106.3504	0.902268	0.908249
non-DPD	0.673985	0.516141	134.7111	0.044455	0.53833	139.9661	0.943803	0.927942
non-DPD	0.693292	-0.05729	-10.3671	0.020408	0.009227	65.54475	0.914023	0.912663
non-DPD	0.609777	0.406478	79.18803	0.022396	0.00297	66.46393	0.920833	0.928125
non-DPD	0.637207	-1.56366	-236.2	0.286538	0.003794	104.4971	0.940749	0.959216
non-DPD	0.639337	-1.11838	-188.428	0.125037	0.144393	157.4029	0.924119	0.939743
non-DPD	0.635403	1.751995	84.813	0.072796	-0.33755	40.02319	0.935567	0.939073
non-DPD	0.559983	1.206707	53.10655	0.077652	-0.06806	49.73655	0.907871	0.92963
non-DPD	0.691634	-2.8507	-22.5778	0.293332	-0.05037	31.4755	0.884503	0.925507
non-DPD	0.70188	-0.99184	-340.288	0.331303	-0.0032	93.50566	0.946033	0.952078
non-DPD	0.629081	0.347442	109.4425	0.020505	-0.02266	49.93436	0.888626	0.898571
non-DPD	0.648137	-0.42483	-91.8618	0.060119	-0.02056	116.2888	0.92836	0.931959
non-DPD	0.698797	-1.29982	-378.338	0.189436	-0.00109	89.01184	0.927642	0.933805
non-DPD	0.667067	0.005263	-21.5466	0.021874	-0.47149	75.91671	0.924239	0.91992
non-DPD	0.638153	-0.08401	-61.1618	0.020175	1.535054	99.20349	0.937756	0.915642
non-DPD	0.699214	-0.79301	-395.23	0.24976	-0.05517	132.4303	0.940036	0.931721
non-DPD	0.619576	0.962807	153.8644	0.073849	-3.53591	115.6776	0.969369	0.934047
non-DPD	0.669674	-0.74974	-269.909	0.142641	1.700359	140.1071	0.936545	0.925153
non-DPD	0.6524	0.006745	-18.7484	0.0329	0.001827	91.48421	0.927795	0.924452
non-DPD	0.633511	0.865592	107.4757	0.041392	-0.00982	45.17521	0.909787	0.918503
non-DPD	0.630774	-0.03329	-6.59195	0.022272	0.003323	68.17114	0.911087	0.933082
non-DPD	0.666382	0.477457	65.15705	0.033139	0.000695	45.27149	0.903134	0.932014
non-DPD	0.573754	2.151176	104.9852	0.16318	-0.03009	193.1032	0.935371	0.932061
non-DPD	0.675958	-0.66904	-369.496	0.305063	-0.0013	83.1452	0.911809	0.929785
non-DPD	0.647388	-0.69592	-235.824	0.123721	-0.01486	83.12299	0.920803	0.931041
non-DPD	0.693118	-0.01086	-163.542	0.206404	-0.01431	73.22995	0.925814	0.92283
non-DPD	0.613172	1.267502	139.3573	0.074409	-0.01496	45.1142	0.903112	0.899029
non-DPD	0.648325	0.125319	19.89021	0.027954	0.034168	63.68532	0.922828	0.937125

non-DPD	0.651026	0.416122	13.32424	0.04682	-0.02472	23.41705	0.922323	0.913069
non-DPD	0.621774	-0.0396	-34.3414	0.026328	-0.06765	70.75595	0.942535	0.922159
non-DPD	0.64816	-0.98273	-179.826	0.30322	0.012802	94.51818	0.931268	0.9428
non-DPD	0.64095	-0.4662	-119.842	0.0607	-0.00045	56.40819	0.925578	0.937958
non-DPD	0.658288	-0.45196	-190.291	0.142448	-0.09185	105.04	0.918381	0.925935
non-DPD	0.680375	-1.17609	-123.01	0.13311	-6.20E-06	94.59889	0.918142	0.93042
non-DPD	0.734561	-1.62726	-299.59	0.312392	-0.00214	57.68088	0.937033	0.942163
non-DPD	0.703138	-2.68714	-349.862	0.445352	-0.00131	107.4565	0.9439	0.962445
non-DPD	0.663211	-0.75124	-351.528	0.251981	-0.25695	76.82974	0.935249	0.923875
non-DPD	0.573044	0.151227	11.5492	0.031707	0.245286	79.4546	0.920961	0.907645
non-DPD	0.726272	-1.24406	-457.211	0.39196	-0.77328	119.7094	0.936948	0.942318
non-DPD	0.602686	0.594058	45.5401	0.035781	-0.02505	21.96731	0.89037	0.893108
non-DPD	0.646724	-0.01789	-26.7569	0.025187	-0.03117	56.86781	0.918563	0.920748
non-DPD	0.674615	0.327393	104.436	0.027496	0.000232	70.35065	0.917445	0.923769
non-DPD	0.646899	-1.15067	-217.944	0.393815	0.009577	55.46964	0.923473	0.950098
non-DPD	0.666942	-0.87728	-196.4	0.10965	0.12233	150.3585	0.945256	0.930328
non-DPD	0.667968	-0.32437	-93.8004	0.122316	-0.57405	92.65284	0.932356	0.923693
non-DPD	0.666673	-0.53667	-357.443	0.101094	-0.33535	166.3694	0.941254	0.913896
non-DPD	0.719047	-2.04385	-420.183	0.387154	0.001513	102.8063	0.938361	0.960487
non-DPD	0.559195	0.725617	21.56724	0.055177	-0.22024	64.27488	0.908318	0.905356
non-DPD	0.677386	-0.44811	-172.06	0.102732	-0.00067	80.51675	0.924986	0.917815
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non-DPD	0.664914	-1.01373	-219.517	0.154205	-0.00111	89.54363	0.937738	0.931974
non-DPD	0.661954	-1.03229	-166.522	0.165963	0.019211	84.31342	0.930693	0.933878
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non-DPD	0.695944	-2.2164	-332.17	0.453829	-0.00448	105.1758	0.954025	0.959579

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