

Stem	Main form	Forms	n	C-value	Gfidf	Specificity chi2	Occurrences	Cooccurrences
30-day mortal	30-day mortality	30-day mortality	2	511.4327973	1.775956284	1808.995139	183	2466
absolut differ	absolute difference	absolute difference	2	456.3554192	1.33640553	1177.067133	225	2911
acid amino	amino acids	amino acids& amino acid	2	854.4861814	1.21205371	2810.390228	448	1777
activ anti tumor	antitumor activity	antitumor activity	2	704.9904406	1.172774989	6436.874687	382	5468
activ kinas	kinase activity	kinase activity& activity of the kinase	2	428.0299104	1.119341564	3541.383915	243	1554
activ physic	physical activity	physical activity	2	1021.291955	1.739946381	3518.714405	373	4348
activ site	active site	active site& active sites	2	837.1761482	1.245901639	2152.75596	427	1731
activ transcript	transcriptional activation	transcriptional activation& transcriptional activity	2	546.0528636	1.087774295	5678.469058	319	1709
acut coronari patient syndrom	patients with acute coronary syndromes	patients with acute coronary syndromes& patients with acute coronary syndrome& acute coronary syndrome patients& patients with an acute coronary syndrome& acute coronary syndromes in patients& acute coronary syndrome in patients& p	5	415.0137679	1.142076503	8916.926671	183	2273
acut coronari syndrom	acute coronary syndromes	acute coronary syndromes& acute coronary syndrome	3	1799.054898	1.143939394	3333.231888	912	9497
acut infarct myocardi	acute myocardial infarction	acute myocardial infarction	3	2388.811305	1.309031556	3068.726215	1036	10257
acut infarct myocardi patient	patients with acute myocardial infarction	patients with acute myocardial infarction& acute myocardial infarction in patients& patients with an acute myocardial infarction& acute myocardial infarction patients& patients after acute myocardial infarction& patients without acute myocardial i	5	413.028056	1.155555556	9178.94607	180	2109
acut leukemia lymphoblast	acute lymphoblastic leukemia	acute lymphoblastic leukemia& Acute Lymphoblastic Leukemia& Lymphoblastic Acute Leukemia	3	921.3702789	1.045045045	1553.866988	531	4402
acut leukemia myeloid	acute myeloid leukemia	acute myeloid leukemia& Acute Myeloid Leukemia	3	1231.141321	1.024793388	40621.73983	605	6108
adapt immun	adaptive immunity	adaptive immunity& adaptive immune	2	513.0064367	1.143859649	13802.59288	364	2218
adenocarcinoma lung	lung adenocarcinoma	lung adenocarcinoma& lung adenocarcinomas& adenocarcinoma of the lung& adenocarcinomas of the lung& adenocarcinoma of lung	2	454.7817798	1.1710059172	1897.545914	169	1634
adjust hazard ratio	adjusted hazard ratio	adjusted hazard ratio& adjusted hazard ratios	3	1356.241185	1.171528587	3655.751979	583	9060
adjust hr	adjusted HR	adjusted HR	2	401.272841	1.383636364	2422.875069	187	3039
adjust odd ratio	adjusted odds ratio	adjusted odds ratio	3	4175.54139	1.145067698	7863.866798	517	6376
adjuv chemotherapi	adjuvant chemotherapy	adjuvant chemotherapy& Adjuvant chemotherapy& Adjuvant Chemotherapy& chemotherapy in the adjuvant& Chemotherapy as Adjuvant	2	1647.600427	1.546528804	2216.286132	677	8459
adjuv therapi	adjuvant therapy	adjuvant therapy	2	708.1377194	1.282051282	1739.939305	362	4680
adjuv treatment	adjuvant treatment	adjuvant treatment& treatment in the adjuvant	2	557.0683392	1.195945946	1436.223407	296	3850
advers common event	common adverse events	common adverse events	3	532.1707645	1.011320755	1975.321603	265	4190
advers event	adverse events	adverse events& Adverse events& adverse event& events adverse	2	5097.01794	1.271692187	9186.426834	2765	39060
advers event seriou	serious adverse events	serious adverse events& Serious adverse events& serious adverse event	3	2362.997051	1.119473189	5996.003576	1063	14932
age children	children aged	children aged& aged children	2	597.982963	1.279461279	1270.974188	297	2562
age gestat	gestational age	gestational age	2	539.7583061	1.566210046	1300.102893	219	2191
age median	median age	median age& Median age	2	1795.522528	1.03164557	2820.190171	1106	15165
age patient	patients aged	patients aged& patient age& patients age& Patients aged& age of the patients& aged patients& age of the patient& age of patients& patients of any age& age in patients& patients below the age& patients under the age& patients on age& p	2	1686.941411	1.105154639	1161.805622	970	13459
age women	women aged	women aged& women age& aged women& women under the age& women over the age& age in women& women across age& women at the age& women and age& women between the age& women by age& age among women	2	1048.043825	1.273422562	1962.365083	523	6493
aim studi	aim of this study	aim of this study& aim of the study& study aim& aim in this study& study with the aim& aim this study	4	867.0752964	1	1935.421759	551	8066
alcohol consumpt	alcohol consumption	alcohol consumption& consumption of alcohol	2	481.5336492	1.709497207	1473.226833	178	2037
all-caus mortal	all-cause mortality	all-cause mortality& All-cause mortality	2	2198.374209	1.64159612	2901.942254	851	12181
alloct treatment	treatment allocation	treatment allocation	2	530.3164698	1.024316109	3072.024386	329	4684
american cancer societi	American Cancer Society	American Cancer Society& Cancer From the American Society	3	536.1421881	1.210762332	1359.399553	223	2186
american clinic oncology societi	American Society of Clinical Oncology	American Society of Clinical Oncology& American Society for Clinical Oncology& Clinical Oncology and American Society	5	10150.95876	1.016302187	43504.27596	5030	64751
analsi intention-to-treat	intention-to-treat analysis	intention-to-treat analysis	2	586.9674874	1.068767908	1382.217369	349	4424
analsi interim	interim analysis	interim analysis	2	484.6809279	1.171102662	1170.966455	263	3835
analsi multivari	multivariate analysis	multivariate analysis& multivariable analysis& Multivariate analysis& Multivariable analysis	2	2549.29579	1.084337349	5913.312063	1494	19369
analsi primari	primary analysis	primary analysis	2	561.7892574	1.108695652	1265.985986	322	4617
analsi regress	regression analysis	regression analysis	2	484.6809279	1.01650165	3117.206485	619	8193
angina unstabl	unstable angina	unstable angina	2	604.2775205	1.342657343	2327.713625	286	3889
angiographi coronari	coronary angiography	coronary angiography	2	535.037388	1.259259259	3040.422326	270	2804
angstrom resolut	angstrom resolution	angstrom resolution& Angstrom resolution	2	1026.012873	1.028391167	37624.19872	634	2709
antibodi monoclon	monoclonal antibody	monoclonal antibody& monoclonal antibodies	2	1137.741289	1.105504587	1726.4466	654	7031
antibodi respons	antibody responses	antibody responses& antibody response	2	421.7353529	1.307317073	2709.633544	205	1421
antigen prostate-specif	prostate-specific antigen	prostate-specific antigen	2	709.7113587	1.036781609	9230.909396	435	5285
antiretrovir therapi	antiretroviral therapy	antiretroviral therapy	2	786.8196882	1.404494382	3414.671463	357	3318
apoptot cell	apoptotic cells	apoptotic cells& apoptotic cell	2	407.5725985	1.692810458	6657.187766	153	898
arabidopsis thaliana	Arabidopsis thaliana	Arabidopsis thaliana	2	689.2540469	1.00228833	2963.845777	437	1665
arm b	arm B	arm B& B arm	2	634.1766687	2.779310345	1639.907475	145	2140
arm treatment	treatment arms	treatment arms& treatment arm& treatment in both arms& arm A treatment& treatment in each arm& treatment on both arms	2	582.2465693	1.241610738	1638.253089	298	4202
arteri coronari	coronary artery	coronary artery& coronary arteries& artery coronary	2	878.090772	1.17721519	3625.220307	489	5001
arteri coronari disease	coronary artery disease	coronary artery disease	3	2148.540176	1.192943771	36989.5011	1027	11052
artery disease	artery disease	artery disease	2	618.4402749	1.267741935	37935.44053	1400	14840
assess patient	assessable patients	assessable patients& patients assessable	2	549.2001424	1.122186495	4029.289483	311	4344
assign patient	assigned patients	assigned patients& patients assigned	2	777.3778519	1.066954644	1921.3192	463	6508
assign treatment	treatment assignment	treatment assignment& assigned treatment	2	552.3474211	1.038461538	3215.118125	338	4911
associ genome-wid studi	genome-wide association study	genome-wide association study& genome-wide association studies& Genome-wide association study& Genome-wide association studies	3	2023.440332	1.040858018	157827.5081	979	8162
associ signific	significant association	significant association& significant associations	2	745.9050644	1.079726651	2208.01198	439	5087
associ studi	association study	association study& association studies& study the association& study of the association& study of association	2	505.1382398	1.110726644	125180.5808	1246	10007
atlant north	North Atlantic	North Atlantic	2	585.393848	1.367647059	6610.261866	322	1350
atrial fibril	atrial fibrillation	atrial fibrillation& Atrial fibrillation	2	2281.777096	1.410505837	1540.89044	1128	10281
atrial fibril patient	patients with atrial fibrillation	patients with atrial fibrillation& atrial fibrillation patients& atrial fibrillation in patients& patients without atrial fibrillation& patients in atrial fibrillation& atrial fibrillation in some patients& atrial patients fibrillation	4	476.5708339	1.318681319	8424.1287	182	1995
autoimmun disease	autoimmune disease	autoimmune disease& autoimmune diseases	2	535.037388	1.188811189	3462.485798	286	1888
autolog stem-cell transplant	autologous stem-cell transplantation	autologous stem-cell transplantation	3	418.9851915	1.159340659	11698.94005	182	2385
b cell	B cells	B cells& B cell	2	1756.181544	1.746478873	5258.11272	639	3733
b nf-kappa	NF-kappa B	NF-kappa B	2	741.1841463	1.635416667	2926.706718	323	2258
base pair	base pairs	base pairs& base pair	2	539.7583061	1.166666667	3642.634546	294	1207
bas genet	genetic basis	genetic basis	2	446.9135829	1.04029304	1896.651022	273	1521
bas molecular	molecular basis	molecular basis	2	804.1297213	1.013888889	3200.533986	504	2300
bas structur	Structural basis	Structural basis& structural basis& Structural Basis	2	914.2844777	1.015734266	3995.855816	572	2954
b-cell lymphoma	B-cell lymphoma	B-cell lymphoma& B-Cell Lymphoma& B-cell lymphomas& lymphoma and B-cell	2	520.8746336	1.151410509	1138.831986	418	3931
beneficiari medicar	Medicare beneficiaries	Medicare beneficiaries	2	415.4407954	1.534883721	1437.894878	172	1976
bind protein	binding protein	binding protein& binding proteins& protein binding	2	505.1382398	1.035483871	2770.699151	310	1456
bind site	binding sites	binding sites& binding site	2	1054.338382	1.107438017	8679.383621	605	2895
biolog system	systems biology	systems biology& biological systems	2	418.5880741	1.055555556	1441.24808	252	830
black hole	black holes	black holes& black hole	2	731.74231	1.890243902	2206.328887	246	751
block size	block size	block size& block sizes	2	405.9989591	1.0078125	3364.744122	256	3881
blood diastol pressur	diastolic blood pressure	diastolic blood pressure	3	446.7851568	1.315789474	4502.994576	171	2546
blood peripher	peripheral blood	peripheral blood	2	505.1382398	1.206766917	1487.988251	266	2641

blood pressure	blood pressure	blood pressure	2	2851.43455	1.653284672	4452.426003	1415	16380
blood pressure systolic	systolic blood pressure	systolic blood pressure	3	1195.398508	1.436754177	10934.79322	419	6227
body index mass	body mass index	body mass index	3	2005.568926	1.175785797	30633.46784	859	11935
body kilogram weight	kilogram of body weight	kilogram of body weight	4	424.9423269	1.004694836	16458.4345	213	2712
body weight	body weight	body weight	2	739.050669	1.323943062	15063.4345	5607	6507
body-mass index	body-mass index	body-mass index	2	536.6110273	1.171821306	1284.692077	291	3207
bone marrow	bone marrow	bone marrow	2	2097.661289	1.395811518	3629.687207	1123	10108
brain metastases	brain metastases	brain metastases	2	509.8591579	2.117647059	1188.12116	153	2051
break dna double-strand	DNA double-strand breaks	DNA double-strand breaks	3	399.1280734	1.036082474	4444.531731	194	1175
breast cancer	breast cancer	breast cancer	2	9575.595605	1.568703274	13142.24251	5347	52589
breast cancer early-stage	early-stage breast cancer	early-stage breast cancer	3	623.5135077	1.308333333	2741.526075	240	2975
breast cancer invas	invasive breast cancer	invasive breast cancer	3	474.5851221	1.278074866	1999.991753	187	2528
breast cancer metastat	metastatic breast cancer	metastatic breast cancer	3	1268.869845	1.298780488	6556.031798	595	7570
breast cancer patient	breast cancer patients	breast cancer patients	3	1395.955401	1.309124767	11682.75247	556	6966
breast cancer risk	breast cancer risk	breast cancer risk	3	724.7848099	1.477732794	10257.37721	254	3143
c degre	degrees C	degrees C	2	920.5790352	1.280087527	2716.670423	457	1865
Caenorhabdit elegans	Caenorhabditis elegans	Caenorhabditis elegans	2	1145.609466	1.004137931	5346.149921	725	2885
cancer care	cancer care	cancer care	2	623.161193	1.306930693	1405.116987	303	2546
cancer cell	cancer cells	cancer cells	2	1948.165548	1.354485777	10639.11253	1140	8996
cancer cell line	cancer cell lines	cancer cell lines	3	416.9994797	1.09375	30839.38302	192	1736
cancer center	Cancer Center	Cancer Center	2	445.3399435	1.150406504	1076.032896	308	3768
cancer colon	colon cancer	colon cancer	2	1014.997398	1.449438202	1605.908259	495	4838
cancer colorect metastat	metastatic colorectal cancer	metastatic colorectal cancer	3	790.3132995	1.363013699	9278.751389	292	3755
cancer death	cancer death	cancer death	2	487.8282067	1.606217617	1129.812566	211	2715
cancer diagnosi	cancer diagnosis	cancer diagnosis	2	475.2309117	1.290598291	1256.385974	300	3687
cancer human	human cancers	human cancers	2	698.6958931	1.126903553	5878.750116	394	2695
cancer incid	cancer incidence	cancer incidence	2	637.3239474	1.563706564	3050.539204	308	4034
cancer lung	lung cancer	lung cancer	2	2609.094086	1.615984405	25070.71868	2696	29302
cancer lung non-small-cell	non-small-cell lung cancer	non-small-cell lung cancer	3	2781.982243	1.097962382	24941.28262	1479	17842
cancer lung small-cell	small-cell lung cancer	small-cell lung cancer	3	548.056459	1.215859031	4433.334973	227	2742
cancer mortal	cancer mortality	cancer mortality	2	448.4872223	1.4843475	1379.530869	251	3169
cancer patient	cancer patients	cancer patients	2	2214.110903	1.292911019	9226.34537	1643	16649
cancer prostat	prostate cancer	prostate cancer	2	4286.559361	1.731722823	1314.214556	1875	17156
cancer registri	Cancer Registry	Cancer Registry	2	459.5026979	1.081481841	1143.11303	270	3369
cancer risk	cancer risk	cancer risk	2	780.5251307	1.301837277	2119.788082	612	6628
cancer survivor	cancer survivors	cancer survivors	2	676.6649318	1.569343066	1546.867592	516	5196
cancer therapi	cancer therapy	cancer therapy	2	525.5955517	1.098684211	1421.432456	304	2531
cancer treatment	cancer treatment	cancer treatment	2	911.1371989	1.10707457	1199.500687	649	6737
candid gene	candidate genes	candidate genes	2	623.161193	1.112359551	3099.122916	356	2212
carbon dioxide	carbon dioxide	carbon dioxide	2	884.3853295	1.28604119	7278.55328	545	1945
carbon nanotub	carbon nanotubes	carbon nanotubes	2	958.3463802	1.282105263	1316.968643	559	1852
carcinoma cell	cell carcinoma	cell carcinoma	2	907.9899202	1.140316206	1611.606401	1010	10667
carcinoma cell renal	renal cell carcinoma	renal cell carcinoma	3	440.8280214	1.150259067	12260.18753	277	3392
carcinoma cell squamou	squamous cell carcinoma	squamous cell carcinoma	3	599.684966	1.170542636	11200.57921	258	3313
cardiac death	cardiac death	cardiac death	2	396.5571228	1.37704918	2206.825423	184	2554
cardiolog european societi	European Society of Cardiology	European Society of Cardiology	4	1828.840575	1.006557377	8786.08366	915	9246
cardiomyopathi dilat	dilated cardiomyopathy	dilated cardiomyopathy	2	497.2700429	1.284552846	1443.924818	246	1892
cardiovascular death	cardiovascular death	cardiovascular death	2	621.5875537	1.42599278	2721.413187	277	4315
cardiovascular disease	cardiovascular disease	cardiovascular disease	2	2730.264318	1.33976834	5428.70112	1374	15775
cardiovascular event	cardiovascular events	cardiovascular events	2	1112.563039	1.38627451	2464.212538	544	7526
cardiovascular factor risk	cardiovascular risk factors	cardiovascular risk factors	3	563.9421534	1.198312236	3896.601957	237	3084
cardiovascular mortal	cardiovascular mortality	cardiovascular mortality	2	613.7193568	1.488549618	2065.640337	272	3560
cardiovascular risk	cardiovascular risk	cardiovascular risk	2	468.9445342	1.150579151	1686.125311	259	3145
care health	health care	health care	2	2423.40464	1.37254902	1993.787456	1323	10951
care intens unit	intensive care unit	intensive care unit	3	911.4417198	1.217506631	26177.82897	377	4679
care primari	primary care	primary care	2	898.5480839	1.280269058	1398.220788	446	4118
care quali	quality of care	quality of care	3	457.9290585	1.310810811	1394.60032	222	2090
care unit	care unit	care unit	2	468.9445342	1.216326531	2530.280631	589	7032
care usual	usual care	usual care	2	1057.485661	1.92	2842.566401	350	4624
carrier mutat	mutation carriers	mutation carriers	2	582.6845693	1.787439614	1394.50052	237	2305
case-control studi	case-control study	case-control study	2	1104.694842	1.114285714	3238.744244	727	6923
caus death	death from any cause	death from any cause	4	1060.63294	1.281368821	1401.607767	535	7303
caus mortal	cause mortality	cause mortality	2	465.7972554	1.85	1640.437697	160	2409
cd4 cell count	CD4 cell count	CD4 cell count	3	476.5708339	1.983471074	1261.729137	121	1661
cell cultur	cell culture	cell culture	2	568.0838149	1.046376812	1907.605199	345	1746
cell cycl	cell cycle	cell cycle	2	1306.120682	1.263318113	9222.787491	806	4873
cell death	cell death	cell death	2	1528.003834	1.254521964	4925.218713	841	4881
cell dendrit	dendritic cells	dendritic cells	2	1139.314909	1.288256228	8628.618588	562	3385
cell differenti	cell differentiation	cell differentiation	2	618.4402749	1.11965812	4557.048939	351	1971
cell divis	cell division	cell division	2	1046.470185	1.238361266	4577.267766	537	2382
cell endotheli	endothelial cells	endothelial cells	2	863.9280176	1.369077307	2245.522275	401	2402
cell epitheli	epithelial cells	epithelial cells	2	610.572078	1.208722741	1581.805193	321	1767
cell es	ES cells	ES cells	2	676.6649318	2.216484845	3980.53482	194	939
cell fate	cell fate	cell fate	2	810.4242788	1.2004862	6588.821803	428	2149
cell germ	germ cell	germ cell	2	919.0053958	1.420924574	5730.601973	514	3746
cell growth	cell growth	cell growth	2	626.3084718	1.07277628	4417.032389	371	2291
cell host	host cells	host cells	2	632.6030293	1.252336449	2598.676428	321	1320
cell human	human cells	human cells	2	915.8581171	1.100189036	3742.168175	529	2484
cell line	cell lines	cell lines	2	1833.289873	1.181541582	11452.509	1136	7471
cell live	living cells	living cells	2	621.5875537	1.131805158	2290.509475	349	1435
cell mammalian	mammalian cells	mammalian cells	2	1010.27648	1.07	5977.230124	600	2687
cell membran	cell membrane	cell membrane	2	396.5571228	1.125	3335.703691	224	1028

cell popul	cell populations	cell populations &cell population	2	725.4477525	1.127139364	4574.66855	409	2094
cell progenitor	progenitor cells	progenitor cells &progenitor cell &cell progenitor	2	1428.864554	1.32748538	3773.0413	684	4052
cell prolifer	cell proliferation	cell proliferation	2	963.0672983	1.112727273	5229.20862	550	3808
cell singl	single cells	single cells	2	440.8190254	1.142857143	2302.342547	245	1115
cell surfac	cell surface	cell surface &surface cell	2	760.0678198	1.13915093	2485.198596	424	2031
cell	T cells	T cells &T cell &T Cells &cells T	2	5554.948999	1.765882941	13967.76355	2348	14437
cell tumor	tumor cells	tumor cells &tumor cell &cell tumors &cell tumor &cells within a tumor &cells in the tumor	2	1814.406201	1.351699883	2981.447793	966	8900
cell tumour	tumour cells	tumour cells &tumour cell &cell tumour &cells within a tumour	2	706.56408	1.522033998	2528.217005	295	2384
cell type	cell types	cell types &cell type &type of cell &type cell	2	1899.382727	1.231632653	6569.347028	1030	4941
central nervous system	central nervous system	central nervous system	3	990.8701921	1.063965885	1292.192088	469	2336
central role	central role	central role	2	535.037388	1.00591716	1709.789356	338	1650
cerevisia saccharomyc	Saccharomyces cerevisiae	Saccharomyces cerevisiae	2	859.2070995	1.001834862	5029.901892	679	2937
chain polymeras reactio	polymerase chain reaction	polymerase chain reaction	3	867.7560601	1.030660377	1600.906704	550	5983
chang climat	climate change	climate change &climate changes &change in climate &changes in climate &change with climate &climate of change &changes in the climate &change from a climate	2	1254.190583	1.261075949	7465.934189	632	2140
chang conform	conformational changes	conformational changes &conformational change &changes conformational	2	670.3703743	1.097938144	10288.41582	388	1549
channel ion	ion channels	ion channels &ion channel &channel ion	2	862.3543783	1.330097087	2397.715935	412	1659
chemotherapi high-dos	high-dose chemotherapy	high-dose chemotherapy	2	402.8516804	1.267326733	2267.716591	202	2275
chemotherapi induct	induction chemotherapy	induction chemotherapy &chemotherapy induction &chemotherapy during induction	2	525.5955517	1.546286296	1474.529962	216	2730
chemotherapi neoadjuv	neoadjuvant chemotherapy	neoadjuvant chemotherapy &chemotherapy in the neoadjuvant	2	544.4792242	1.655502392	1088.554416	209	2525
chemotherapi regimen	chemotherapy regimens	chemotherapy regimens &chemotherapy regimen ®imen of chemotherapy ®imens of chemotherapy ®imen with chemotherapy	2	782.0687701	1.129545455	2377.81637	440	6489
chest pain	chest pain	chest pain &pain in the chest	2	478.3863704	1.490196078	1163.510839	204	2252
cholesterol ldl	LDL cholesterol	LDL cholesterol	2	506.7118792	1.916666667	1211.455039	182	2332
cholesterol level	cholesterol levels	cholesterol levels &cholesterol level &levels of cholesterol	2	580.6729299	1.563559322	1948.087501	251	3577
chromosom segreg	chromosome segregation	chromosome segregation	2	437.4717466	1.252252252	4497.72119	222	906
chromosom x	X chromosome	X chromosome &X chromosomes &chromosome X &chromosomes X	2	640.4712262	1.674897119	1224.285674	243	954
chronic failur heart	chronic heart failure	chronic heart failure	3	534.1564763	1.120833333	6837.84787	340	3402
circadian clock	circadian clock	circadian clock	2	420.1617135	1.296116505	1273.507379	206	958
class ii	class II	class II &class of II	2	451.634501	1.292792793	1375.522277	222	1909
clin j oncol	J Clin Oncol	J Clin Oncol	3	2942.824899	1	15619.54314	1482	20631
cohort prospect studi	prospective cohort study	prospective cohort study &Prospective cohort study &prospective cohort studies &study of a prospective cohort &prospective study in a cohort	3	1247.027015	1.021138211	11007.09834	719	8685
cohort retrospect studi	retrospective cohort study	retrospective cohort study &Retrospective cohort study	3	955.1273796	1.006276151	7680.245704	478	5829
cohort studi	cohort study	cohort study &cohort studies &study cohort &Cohort Study &Cohort study &Study Cohort &study of a cohort &study a cohort	2	2736.558976	1.955218447	15989.43591	3183	35442
coli escherichia	Escherichia coli	Escherichia coli	2	1753.034265	1.007233273	5997.983391	1106	4537
colony-stimul factor granulocyt	granulocyte colony-stimulating factor	granulocyte colony-stimulating factor &colony-stimulating factor and granulocyt	3	393.170938	1.010204082	1394.25088	196	2265
complete remis	complete remission	complete remission	2	698.6958831	1.206521739	3889.401143	368	4713
complet respons	complete response	complete response &complete responses	2	1403.686324	1.145057766	12497.05429	789	11622
complex protein	protein complexes	protein complexes	2	420.1617135	1.197309417	4675.134872	223	1030
comput tomographi	computed tomography	computed tomography	2	708.1377194	1.061320755	1680.182246	481	4363
conclud patient	Conclusion Patients	Conclusion Patients &Conclusion In patients &CONCLUSIONS In patients &Conclusion Among patients &CONCLUSIONS Among patients &Conclusions In patients &Conclusions Among patients &Conclusion For patients &Conclusions For p	2	1419.422717	1	1628.870365	902	12619
conclud relev	CONCLUSIONS AND RELEVANCE	CONCLUSIONS AND RELEVANCE	3	1302.973404	1	10114.83371	828	11905
confid interv	confidence intervals	confidence intervals &confidence interval	2	804.1297213	1.071278826	3313.937433	477	5819
confid percent	percent confidence	percent confidence	2	1680.646854	1.561403509	16650.29352	684	7707
congenit diseas heart	congenital heart disease	congenital heart disease	3	460.6851394	1.171717172	7181.627859	198	1563
congest failur heart	congestive heart failure	congestive heart failure	3	941.2273969	1.281081081	5339.414876	370	4815
consect patient	consecutive patients	consecutive patients	2	1166.066778	1.027739251	3112.709927	721	7942
control group	control group	control group &control groups &group against control	2	4601.321537	2.118640958	2513.905218	1380	16234
control randomis trial	randomised controlled trials	randomised controlled trials &Randomised controlled trials &controlled randomised trials	3	969.0273623	1.308310992	6978.438139	373	4009
cooper eastern group oncolog	Eastern Cooperative Oncology Group	Eastern Cooperative Oncology Group	4	891.5846017	1.004474273	14279.51565	447	8606
cooper group oncolog perform	Cooperative Oncology Group performance	Cooperative Oncology Group performance	4	587.7706951	1.003389831	10357.37269	295	6269
copy number	copy number	copy number	2	988.2455284	1.322105263	1483.519382	525	3729
coronari diseas heart	coronary heart disease	coronary heart disease	3	2233.925784	1.478318003	20911.18408	823	9784
coronari intervent percutan	percutaneous coronary intervention	percutaneous coronary intervention	3	1358.226877	1.11038961	35011.19204	794	9847
coronari intervent percutan primari	primary percutaneous coronary intervention	primary percutaneous coronary intervention &coronary intervention vs. primary percutaneous intervention	4	391.1852262	1.059139785	15467.74186	186	2545
cox hazard model proport	Cox proportional hazards models	Cox proportional hazards models &Cox proportional hazards model	4	712.870539	1.011267606	10401.41412	355	5842
cox hazard proport	Cox proportional hazards	Cox proportional hazards &Cox proportional hazard	3	480.5422575	1.016806723	2203.242331	782	12133
cox hazard proport regress	Cox proportional hazards regression	Cox proportional hazards regression &Cox regression proportional hazards	4	405.0852088	1.02	7416.813098	200	3082
cox multivari	multivariate Cox	multivariate Cox &multivariable Cox &Cox multivariate &Cox multivariable	2	456.3554192	1.028368794	3056.632529	282	4386
cox regress	Cox regression	Cox regression ®ression Cox	2	467.3708948	1.03125	5117.625372	635	9498
c-reactiv protein	C-reactive protein	C-reactive protein	2	974.082774	1.628947368	1986.593462	410	5006
criteria elig	eligibility criteria	eligibility criteria &Eligibility criteria	2	420.1617135	1.145922747	1236.190636	233	3253
criteria inclus	inclusion criteria	inclusion criteria &criteria for inclusion	2	505.1382398	1.049019608	2178.275158	306	3738
critic role	critical role	critical role &critical roles	2	894.3853295	1.016274864	2431.372164	553	2588
crucial role	crucial role	crucial role	2	481.5336492	1.00990099	1390.197205	303	1406
cryo-electron microscopi	cryo-electron microscopy	cryo-electron microscopy	2	489.4018461	1.023026316	12795.63145	304	1082
crystal report structur	report the crystal structure	report the crystal structure &report crystal structures &report the crystal structures &report a crystal structure &report on the crystal structure	4	603.6563896	1	64240.96875	304	1488
crystal structur	crystal structure	crystal structure &crystal structures &Crystal structure &Crystal structures	2	2264.467063	1.054212454	41960.44058	1720	7114
damag dna	DNA damage	DNA damage &damage DNA &damage the DNA &DNA from damage	2	1406.833602	1.425837321	6696.798871	739	4306
data set	data sets	data sets &sets of data	2	837.1761482	1.156521739	1309.766103	460	2575
data sourc	Data sources	Data sources &Data Sources &data sources &DATA SOURCES &sources Data	2	782.0987701	1.026859504	5458.809802	562	6146
death hazard ratio	hazard ratio for death	hazard ratio for death &hazard ratio of death &death hazard ratio	4	403.099497	1.153409091	1989.750271	176	2618
death rate	death rates	death rates &death rate &rate of death &rates of death	2	1104.694842	1.5	2050.083997	468	5784
death risk	risk of death	risk of death &death risk &risk for death &death and risk &risk until death	3	843.4707057	1.240740741	1391.395471	437	6204
depart emerg	emergency department	emergency department &emergency departments &department emergency	2	889.1062477	1.482939633	1922.881868	408	4058
diabetes mellitu	diabetes mellitus	diabetes mellitus	1332.872552	1.206552707	1214.396113	7414	702	4118
differ risk	risk difference	risk difference &difference in risk &difference in the risk	2	423.3088922	1.393782383	1608.097714	259	3546
differ signific	significant differences	significant differences &significant difference	2	3668.153386	1.134858812	3421.212622	2121	26824
discharg hospit	hospital discharge	hospital discharge	2	530.3164698	1.484581498	1319.997842	227	2968
diseas graft-versus-host	graft-versus-host disease	graft-versus-host disease	2	426.456271	1.138655462	3809.460551	238	2467
diseas heart	heart disease	heart disease	2	1110.9894	1.329566855	22019.63439	1861	20013
diseas heart ischaem	ischaemic heart disease	ischaemic heart disease	3	732.7276571	1.470119522	6608.736076	251	2928
diseas human	human disease	human disease &human diseases	2	629.4557506	1.049868766	1744.713547	381	1860
diseas metastat	metastatic disease	metastatic disease &disease as metastatic	2	797.8351638	1.201421801	1443.734583	422	5496

disease neurodegen	neurodegenerative diseases	neurodegenerative diseases& neurodegenerative disease	2	476.812731	1.165384615	1207.358435	260	1280
disease progress	disease progression	disease progression& progressive disease& progression of disease& progression of the disease& disease progressive& progression disease	2	3054.434003	1.258754864	6576.354224	1585	22635
disease risk	disease risk	disease risk& risk of disease& risk disease& risk of the disease& risk for the disease& risk for disease& disease and risk& disease with risk& risk of this disease	2	456.3554192	1.169354839	1663.229117	291	3065
disease stabl	stable disease	stable disease	2	960.3773315	1.1125	11554.94925	560	8947
dna methyl	DNA methylation	DNA methylation& methylation of DNA& DNA from methylation	2	1391.655372	1.650375694	26361.99325	5302	28000
dna polymeras	DNA polymerase	DNA polymerase& DNA polymerases	2	407.5725985	1.282178218	2342.094202	202	909
dna repair	DNA repair	DNA repair& repair DNA& repair of DNA& DNA during repair& repair the DNA	2	953.6254621	1.267782427	10687.31682	478	2865
dna replic	DNA replication	DNA replication& replication of DNA& replication before DNA& DNA during replication	2	944.1836258	1.34529148	8379.313253	446	2353
dna sequenc	DNA sequence	DNA sequence& DNA sequences& sequence DNA& sequence the DNA	2	841.8970664	1.126315789	294.1560748	475	2056
dose escal	dose escalation	dose escalation& escalating doses& escalation of the dose	2	426.456271	1.110655738	1908.471859	244	2941
dose level	dose levels	dose levels& dose level	2	714.4322769	1.455128205	3349.080248	312	3988
dose maximum-toler	maximum-tolerated dose	maximum-tolerated dose	2	516.1537155	1.071895425	5066.444229	306	3798
dose-limit toxic	dose-limiting toxicity	dose-limiting toxicity& dose-limiting toxicities	2	546.0528636	1.101587302	4188.294911	315	4120
dot quantum	quantum dots	quantum dots& quantum dot	2	1024.439234	1.557416268	4504.272039	418	1457
drosophila melanogast	Drosophila melanogaster	Drosophila melanogaster	2	805.7033607	1.001956947	4460.66666	511	1949
drug resist	drug resistance	drug resistance	2	643.6185049	1.31511254	1100.726432	311	2213
drug studi	study drug	study drug& drug under study& study of a drug	2	550.7737817	1.151315789	3920.851473	430	6842
drug-elut stent	drug-eluting stents	drug-eluting stents& drug-eluting stent	2	481.5336492	1.291139241	2834.680091	237	2527
dural median	median duration	median duration& Median duration	2	525.5955517	1.077419355	3082.291837	468	7109
efficacy safeti	efficacy and safety	efficacy and safety& safety and efficacy& Efficacy and safety& Safety and efficacy& efficacy or safety& safety or efficacy& efficacy and Safety	3	2643.714152	1.031941032	4606.139288	1628	21107
egfr mutat	EGFR mutations	EGFR mutations& EGFR mutation& mutations in EGFR& mutation in EGFR& mutations in the EGFR	2	446.9135829	2.308943089	4458.745651	123	2000
eject fraction	ejection fraction	ejection fraction	2	736.4632281	1.251336898	5272.724249	915	11681
eject fraction ventricular	ventricular ejection fraction	ventricular ejection fraction	2	951.155956	1.148681055	15146.70824	417	6196
electr field	electric field	electric field& electric fields	2	445.3399435	1.246696035	4939.441423	227	631
electron microscopi	electron microscopy	electron microscopy	2	667.2230956	1.087179487	3259.144004	536	1747
elev infarct myocardi st-segment	ST-segment elevation myocardial infarction	ST-segment elevation myocardial infarction& myocardial infarction with ST-segment elevation& myocardial infarction without ST-segment elevation	4	470.6136985	1.156097561	6155.416725	205	2981
elig patient	eligible patients	eligible patients& Eligible patients	2	1468.205538	1.082366589	3143.326291	971	15058
emiss positron tomographi	positron emission tomography	positron emission tomography	3	788.3275877	1.061497326	1123.175664	374	3332
encod gene	gene encoding	gene encoding& genes encoding& gene encodes& gene that encodes& encoding genes& encoding gene& encodes a gene	2	1194.392287	1.042582418	1836.946471	728	3963
end point	end point	end point& end points	2	1965.475681	1.286302781	24489.90258	3028	44632
end point primari	primary end point	primary end point& primary end points& Primary end point& Primary end points	3	4801.451152	1.142722117	24087.76662	2118	32233
end point secundari	Secondary end points	Secondary end points& secondary end points& secondary end point	3	1759.340962	1.041128985	12328.76777	851	14079
endoplasm reticulum	endoplasmic reticulum	endoplasmic reticulum	2	810.4242768	1.122044357	7046.322659	459	1923
endothel factor growth vascular	vascular endothelial growth factor	vascular endothelial growth factor& factor vascular endothelial growth	4	496.427952	1.012145749	5259.994385	247	2712
endpoint primari	primary endpoints	primary endpoint& Primary endpoints& Primary endpoints	2	3375.456462	1.175342466	8351.17846	1825	24703
endpoint secundari	Secondary endpoints	Secondary endpoints& secondary endpoints& secondary endpoint	2	508.2855186	1.059016393	3501.84548	305	4120
eng j med n	N Engl J Med	N Engl J Med	4	1681.897901	1	51174.23981	847	8491
enrol patient	enrolled patients	enrolled patients& patients enrolled	2	618.4402749	1.03968254	1896.688621	378	5582
epiderm factor growth receptor	epidermal growth factor receptor	epidermal growth factor receptor	4	691.0277091	1.008695652	17456.18825	345	4672
essent role	essential role	essential role& essential roles	2	583.8202086	1.019230769	2712.37018	364	1785
estrogen receptor	estrogen receptor	estrogen receptor	2	572.804733	1.089820359	2891.450957	334	4242
event rate	event rates	event rates& event rate	2	613.7193568	1.368421053	1118.303491	285	4010
express gene	gene expression	gene expression& Gene expression& expressed genes& Gene Expression& expression of genes& expression of these genes& expression of the gene& expression of the genes& expression of this gene& genes for expression& genes expres	2	6172.378755	1.265927978	17422.73268	3471	19829
express level	expression levels	expression levels& expression level& level of expression& levels of expression& level expression	2	758.4941794	1.265091864	3011.487359	381	3243
express pattern	expression patterns	expression patterns& expression pattern& pattern of expression& patterns of expression	2	483.1072985	1.108303249	5084.327905	346	2123
express protein	protein expression	protein expression& expression of this protein	2	766.3623763	1.22979798	2021.461114	396	3111
growth factor	growth factor	growth factor& growth factors& Growth Factor	2	1661.763181	1.121019108	23796.98525	2522	25768
factor growth receptor	growth factor receptor	growth factor receptor& Growth Factor Receptor	3	1685.869325	1.027845036	23517.40399	1158	15185
factor prognost	prognostic factors	prognostic factors& prognostic factor& Prognostic factors& factors prognostic& factor prognostic	2	1926.134597	1.280334728	5130.96482	1081	13997
factor risk	risk factors	risk factors& risk factor& Risk factors& Risk Factors& risk by a factor& factors on the risk& risk and factors& factors with the risk	2	7668.344681	1.467771084	6510.038164	3662	39564
factor transcript	transcription factor	transcription factor& transcription factors& factor transcription& transcription by factors	2	4950.669478	1.213734568	20914.82995	2634	13572
failur heart	heart failure	heart failure& Heart Failure& Heart failure& heart from failure	2	581.846667	1.52	6282.41706	3104	31551
failur heart patient	patients with heart failure	patients with heart failure& heart failure patients& heart failure in patients& patients without heart failure& heart failure in these patients& heart failure among patients& heart failure for patients& heart failure for patients in thos	4	818.1132649	1.263803681	6806.565895	341	4189
treatment failure	treatment failure	treatment failure& failure of treatment& failure treatment& failure in treatment& failure during treatment	2	955.1991015	1.421545667	1183.64151	427	5448
febril neutropenia	febrile neutropenia	febrile neutropenia	2	564.9365361	1.184818482	2159.204642	303	4753
feedback loop	feedback loop	feedback loop& feedback loops	2	468.9445342	1.226337449	1979.465535	243	1085
field magnet	magnetic field	magnetic field& magnetic fields	2	1164.493139	1.293706294	1631.61232	572	1272
first-lin therapi	first-line therapy	first-line therapy	2	409.1462379	1.140350877	1222.688431	228	3267
first-lin treatment	first-line treatment	first-line treatment	2	623.161193	1.125	2065.097743	417	5882
follow-up median	median follow-up	median follow-up& Median follow-up	2	3284.185379	1.048743719	3549.633124	2195	31619
follow-up median result	Results Median follow-up	Results Median follow-up& Results After a median follow-up& Results With a median follow-up& Results During a median follow-up& Results The median follow-up& Results Over a median follow-up& Results A	3	454.728004	1	2864.477691	229	3484
function ventricular	ventricular function	ventricular function	2	415.4407954	1.178571429	1792.992657	224	2512
fusion protein	fusion protein	fusion protein& fusion proteins& protein fusion	2	478.3863704	1.151515152	1255.429876	264	1564
g mu	mu g	mu g	2	660.9285381	1.52173913	1083.665239	276	2850
g protein	G protein	G protein& G proteins& protein G& proteins G	2	616.8666355	1.410071942	2315.353109	278	1129
gain weight	weight gain	weight gain& gain weight& gain in weight	2	549.2001424	1.608294931	1278.129123	217	2123
gene mutat	gene mutations	gene mutations& gene mutation& mutated genes& mutations in the gene& mutations in genes& mutations in the genes& mutation in the gene& mutations in these genes& mutations in a gene& mutations in this gene& mutation of the gene&	2	925.2999533	1.164356436	3148.663164	505	3646
gene product	gene products	gene products& gene product& product of the gene& product of this gene& product of a gene	2	420.1617135	1.076612903	1469.73399	248	1181
gene regul	gene regulation	gene regulation& regulation of gene& regulation gene& regulation of the gene& gene in the regulation	2	626.3084718	1.081521739	6567.413977	368	1733
gene target	target genes	target genes& target gene& gene target& genes target	2	1122.004875	1.170771757	8637.791229	609	3398
gener popul	general population	general population	2	1450.895505	1.340116279	1376.256574	688	7376
gener practic	general practices	general practices& general practice	2	492.5491248	1.257028112	1299.707951	249	2770
genet variant	genetic variants	genetic variants	2	473.6654523	1.148654962	2869.817836	262	2059
genetic variat	genetic variation	genetic variation& Genetic variation	2	755.54689007	1.153846154	1542.025744	416	2361
genome human	human genome	human genome	2	786.8196882	1.157407407	1854.239533	432	1851
ground state	ground state	ground state	2	412.2935166	1.207373272	2183.848029	217	639
group intervent	intervention group	intervention group& intervention groups& group intervention& groups after intervention	2	1696.383248	2.191056911	8518.82803	492	5691
group oncolog	Oncology Group	Oncology Group& oncology group& group in oncology	2	695.5486044	1.023148148	6369.303915	1159	15787
group oncolog perform statu	Oncology Group performance status	Oncology Group performance status	4	575.8564243	1.003460208	10391.98993	289	6183
group placebo	placebo group	placebo group& placebo groups& groups versus placebo	2	5181.994466	2.015299878	6307.434894	1664	22594
group studi	study groups	study groups& study group& Study Group& Group Study& group study& groups in this study& groups during the study& group of the study	2	1241.601468	1.082304527	1327.619507	903	9038
group treatment	treatment groups	treatment groups& treatment group& Treatment Group& treatment in each group& groups of treatment& treatment in this group& treatment for this group& groups after treatment& treatment in all groups& treatment in both groups& treatment	2	2354.164507	1.290767903	3173.922569	1227	16431

group vs	group vs	group vs(vs group & group I vs	2	1055.912022	1.266037736	3857.664302	530	8931
growth rate	growth rate	growth rate(& growth rates & rate of growth & rates of growth	2	486.2545673	1.282157676	1568.940581	241	968
growth tumor	tumor growth	tumor growth(& growth of a tumor & growth of tumor	2	621.5875537	1.196969697	3196.987456	330	2587
H3 histon	histone H3	histone H3(& H3 histone	2	640.4712262	1.222222222	6634.116257	454	2380
hazard ratio	hazard ratio	hazard ratio(& hazard ratios & Hazard ratios	2	8576.334601	1.195699686	6777.159502	5127	75015
head neck	head and neck	head and neck(& head or neck	3	440.6190254	1.233480176	3892.454476	227	2814
health servic	health services	health services(& Health Service & health service & Service Health	2	703.4168012	1.214673913	1570.399524	439	3598
health studi	Health Study	Health Study(& Study of Health & Study Health	2	402.8516804	1.066666667	3027.092266	240	3127
health system	health systems	health systems(& health system	2	695.5486044	1.351681957	1958.962438	327	2232
heart rate	heart rate	heart rate	2	996.1137252	1.555282555	2431.831496	458	4454
helper t	T helper	T helper(& helper T	2	391.8362047	1.050584746	8468.723757	236	1409
hemispher northern	Northern Hemisphere	Northern Hemisphere	2	410.7198772	1.266990291	7384.345935	206	861
hg mm	mm Hg	mm Hg	2	1136.16763	1.675174014	7370.479083	431	5799
higher risk	higher risk	higher risk	2	1186.52409	1.15467075	1625.583836	653	8632
histocompat major	major histocompatibility	major histocompatibility	2	421.7353529	1.015151515	4965.55189	264	1554
histon modif	histone modifications	histone modifications(& histone modification	2	420.1617135	1.247663551	4171.324634	214	1267
hiv infect	HIV infection	HIV infection(& infection with HIV	2	963.0672983	1.507389163	4257.05299	406	3322
hiv-1 infect	HIV-1 infection	HIV-1 infection(& infection with HIV-1 & infection by HIV-1	2	613.7193598	1.418181818	2351.192592	275	1899
human immunodefici viru	human immunodeficiency virus	human immunodeficiency virus	3	627.4849313	1.003174803	31708.46525	315	3273
ice sheet	ice sheet	ice sheet(& ice sheets & Ice Sheet	2	723.8741131	1.660649819	3710.504034	316	1283
ii phase	phase II	phase II(& Phase II	2	1798.669807	1.089609152	23841.18902	2073	23390
ii phase studi	phase II study	phase II study(& Phase II Study & Phase II study & phase II studies & study phase II & Study Phase II	3	1693.812172	1.05308642	18618.82464	810	9778
ii pol	Pol II	Pol II	2	423.3089922	2.223140496	20056.95909	121	754
ii polymeras ma	RNA polymerase II	RNA polymerase II	3	687.0562855	1.098412698	89507.57825	315	1854
ii stage	stage II	stage II(& II stage	2	709.7113587	1.523648649	1207.505027	296	3917
iii phase	phase III	phase III(& Phase III	2	1875.778137	1.065236819	5229.383246	1704	19390
iii phase random	randomized phase III	randomized phase III(& Randomized Phase III & phase III randomized & Phase III Randomized	3	416.9994797	1.019417476	5528.068322	206	2437
iii phase studi	phase III study	phase III study(& Phase III Study	3	647.3420494	1.03164557	8170.424609	316	4073
iii stage	stage III	stage III	2	859.2070995	1.309352518	1901.542131	522	7086
iii patient	III patients	III patients	2	434.3244679	1.373134328	2486.578587	201	2031
immun innat	innate immunity	innate immunity	2	413.867156	1.095833333	1218.64311	241	1414
immun respons	immune responses	immune responses(& immune response	2	1528.003834	1.165686267	8234.773081	906	5763
immun system	immune system	immune system	2	774.2305732	1.138898889	4600.93529	432	2516
import role	important role	important role(& important roles	2	1400.539045	1.009070295	1722.200683	882	4813
incid rate	incidence rate	incidence rate(& incidence rates & rates of incidence & incidence and rates	2	986.671889	1.38410596	5637.64826	579	7529
increas risk	increased risk	increased risk(& increase the risk & increased risks & increase risk & increases the risk & increase in risk & increases risk & risk increase & increase in the risk & risk increases & increases in risk & increases in the risk & increases this risk & increas	2	5213.467254	1.340210356	5630.079825	2654	31996
independ predictor	independent predictor	independent predictor(& independent predictors	2	1087.384809	1.153589316	3350.780141	599	7657
induct therapi	induction therapy	induction therapy(& therapy induction	2	428.0299104	1.353233831	2012.257531	201	2586
infarct myocardi	myocardial infarction	myocardial infarction(& Myocardial Infarction	2	4832.646525	1.349890111	8721.981774	2749	30881
infarct myocardi non-fat	non-fatal myocardial infarction	non-fatal myocardial infarction	3	415.0137679	1.244047619	1822.105107	168	2344
infect viru	virus infection	virus infection(& infection by this virus & infection with this virus	2	621.5875537	1.278317152	1131.911503	309	2372
inform quantum	quantum information	quantum information(& quantum of information	2	657.7812593	1.197707736	3366.529279	349	853
inhibitor kinas	kinase inhibitor	kinase inhibitor(& kinase inhibitors & inhibitor of the kinase	2	465.7972554	1.203252033	12568.75484	539	6959
inhibitor kinas tyrosin	tyrosine kinase inhibitor	tyrosine kinase inhibitor(& tyrosine kinase inhibitors	3	643.3706258	1.08361204	30042.76167	299	4739
in-hospit mortal	in-hospital mortality	in-hospital mortality(& in-hospital mortality	2	613.7193598	1.652542373	1859.854477	236	2986
insight new	new insights	new insights(& new insight	2	572.804733	1.005524862	2233.370216	362	1953
insulin resist	insulin resistance	insulin resistance	2	1018.144677	1.58190709	1190.753744	409	3054
intention-to-treat popul	intention-to-treat population	intention-to-treat population	2	700.2695225	1.138107417	5574.789654	486	8000
interact protein-protein	protein-protein interactions	protein-protein interactions(& protein-protein interaction	2	484.6809279	1.12	2109.932436	275	1281
interfer rna	RNA interference	RNA interference(& interference RNA	2	939.4627077	1.043706294	7780.567764	572	2785
interquartil rang	interquartile range	interquartile range	2	915.8581171	1.063985375	3171.826694	547	7744
intervent patient	Interventions Patients	Interventions Patients(& INTERVENTIONS Patients & Intervention Patients	2	517.7273548	1	5543.404679	329	5206
iv stage	stage IV	stage IV	2	508.2855186	1.281746032	1640.918304	300	4326
key role	key role	key role(& key roles	2	859.2070995	1.009242144	1894.24059	541	2566
kinas protein	protein kinase	protein kinase(& protein kinases & kinase protein	2	1403.686324	1.105328377	5992.572687	1017	5890
kinas receptor tyrosin	receptor tyrosine kinase	receptor tyrosine kinase(& receptor tyrosine kinases & tyrosine kinase receptor	3	589.7564069	1.060714286	22737.52415	280	2563
kinas tyrosin	tyrosine kinase	tyrosine kinase(& tyrosine kinases	2	613.7193598	1.147058824	13635.54639	828	8771
kingdom unit	United Kingdom	United Kingdom	2	690.8276862	1.131443299	1416.919977	388	4215
lack mice	mice lacking	mice lacking(& Mice lacking	2	434.3244679	1.045454545	1479.98749	264	1323
length scale	length scales	length scales(& length scale & scale length	2	404.4253197	1.13215859	4295.315005	227	526
level protein	protein levels	protein levels(& protein level & level of the protein & levels of protein & level of protein	2	479.9600098	1.159695917	1147.846367	313	2666
level sea	sea level	sea level	2	393.4098441	1.453488372	3249.153737	172	588
life qualiti	quality of life	quality of life(& Quality of life & life quality & life and quality	3	2492.644772	1.290953545	1647.271772	1227	13506
ligas ubiquitin	ubiquitin ligase	ubiquitin ligase(& ubiquitin ligases	2	522.448273	1.133105802	3272.028136	439	2319
logist regress	logistic regression	logistic regression(& Logistic regression	2	582.2465693	1.010928962	1548.497088	433	5013
loss weight	weight loss	weight loss(& loss of both weight & loss of weight	2	1148.756745	1.784841076	2320.92121	409	4313
lower rate	lower rates	lower rates(& lower rate	2	689.2540469	1.140625	1299.515648	384	4852
lower risk	lower risk	lower risk	2	959.9200196	1.252566735	1971.421675	487	6746
lymph node	lymph nodes	lymph nodes(& lymph node	2	1686.941411	1.436997319	2966.189	1019	11175
lymphocyt t	T lymphocytes	T lymphocytes(& T lymphocyte	2	572.804733	1.166666667	6587.151454	370	2355
magnitud order	orders of magnitude	orders of magnitude(& order of magnitude & orders magnitude & orders in magnitude & order and magnitude	3	1013.423758	1.022222222	2669.11333	630	1604
main measur outcom	Main Outcome Measures	Main Outcome Measures(& Main outcome measures & MAIN Outcome Measure & MAIN OUTCOMES AND MEASURES & Main outcome measure & MAIN OUTCOME MEASURES & MAIN OUTCOME AND MEASURES & MAIN OUTCOMES ME	3	9451.988206	1	57553.74052	4760	59133
main outcom	Main Outcome	Main Outcome(& Main outcome & MAIN OUTCOMES	2	487.8282067	1	57480.94422	4928	61220
mass spectrometri	mass spectrometry	mass spectrometry	2	922.552746	1.087198516	2012.34967	596	2619
massachusett medic societi	Massachusetts Medical Society	Massachusetts Medical Society	3	1348.298318	1.00147926	52783.45096	678	6752
measur outcom	Outcome Measures	Outcome Measures(& outcome measures & Outcome Measure & outcome measure & OUTCOME MEASURES & OUTCOME MEASURE & measures of outcome & measure of outcome	2	1077.942973	1.078740157	48696.18183	4913	57888
measur outcom primari	primary outcome measure	primary outcome measure(& MEASURES The primary outcome & outcome measures Primary & Primary outcome measures & measures Primary outcome	3	1028.598716	1.017681729	7783.428814	509	6695
mechan molecular	molecular mechanisms	molecular mechanisms(& molecular mechanism	2	1441.453669	1.024608501	5567.256605	894	4362
mechan underli	underlying mechanisms	underlying mechanisms(& mechanisms underlying & underlying mechanism & mechanism underlying	2	901.6953627	1.021390374	2549.223198	561	3030
mechan ventil	mechanical ventilation	mechanical ventilation	2	539.7583061	1.625592417	4716.435256	211	2583
median os	median OS	median OS(& Median OS	2	457.9290585	1.127906977	3690.162113	258	4385
median pf	median PFS	median PFS(& Median PFS	2	572.804733	1.170418006	5639.39104	311	5616

median progression-free	median progression-free	median progression-free& Median progression-free	2	873.3698539	1.065259117	6152.888246	521	8967
median time	median time	median time& Median time	2	1167.640417	1.086383602	3154.216903	697	9753
membran plasma	plasma membrane	plasma membrane	2	1065.353858	1.306949807	5065.146493	518	1988
membran protein	membrane proteins	membrane proteins& membrane protein& proteins in the membrane& protein within the membrane& protein and membrane	2	1066.927497	1.25323475	4619.179522	541	2289
men and women	men and women	men and women& women and men& women than men& men than women& men or women& men versus women& women vs. men& women or men& men nor women& women as men& men vs. women	3	1013.423758	1.311610964	2655.49164	198	5658
messenger ma	messenger RNA	messenger RNA& messenger RNAs	2	1274.647899	1.024020228	7808.235292	791	3868
meta-analysis review systemat	systematic review and meta-analysis	systematic review and meta-analysis& Systematic review and meta-analysis	4	742.6562162	1.021857924	24992.31766	366	3895
metastat patient	patients with metastatic	patients with metastatic& metastatic patients& patients metastatic	3	428.0299104	1.142857143	2665.490624	239	3298
method patient	Patients and Methods	Patients and Methods& Methods Patients& Methods All Patients& Methods The patients& patients Methods& Methods Of the patients& Methods Although patients& Methods From patients& Method	3	10419.06631	1	27125.52224	6721	85087
method result	Methods and results	Methods and results& Methods and Results& Methods Results	3	3417.944725	1	15447.51737	2172	21858
mice transgen	transgenic mice	transgenic mice	2	574.3783724	1.137071651	1292.846374	321	1529
mice wild-typ	wild-type mice	wild-type mice& mice from wild-type& mice with a wild-type	2	398.1307622	1.090517241	1419.058858	232	1176
missense mutat	missense mutations	missense mutations& missense mutation	2	597.982963	1.111111111	1695.878603	342	1693
model mous	mouse model	mouse model& mouse models& mouse as a model& mouse that models	2	2251.877948	1.096551724	4100.273889	1305	7260
model regress	regression models	regression models& regression model& model regression	2	827.734312	1.021359223	2492.702715	771	9919
model system	model system	model system& model systems& systems model& system model& model of the system	2	597.982963	1.016042781	1299.35798	374	1347
molecul small	small molecules	small molecules& small molecule	2	550.7737817	1.118210863	1549.549588	313	1414
mortal rate	mortality rates	mortality rates& mortality rate& Mortality rates& rates of mortality& rate of mortality& mortality during rate& mortality and rates& mortality or rates	2	2413.962803	1.568507157	2270.607766	978	11476
mortal risk	mortality risk	mortality risk& risk of mortality& risk for mortality& mortality and risk& risk mortality	2	489.4015481	1.264227642	1427.997604	271	3574
multipl myeloma	multiple myeloma	multiple myeloma& Multiple Myeloma	2	730.1686706	1.230769231	1760.958088	418	3824
multipl sclerosi	multiple sclerosis	multiple sclerosis	2	1206.981402	1.779582367	1196.114575	431	2915
mutat point	point mutations	point mutations& point mutation	2	585.393848	1.110447761	1130.641065	335	1875
myelodysplast syndrom	myelodysplastic syndrome	myelodysplastic syndrome& myelodysplastic syndromes	2	442.1926648	1.151639344	5343.210279	244	2562
natriuret peptid	natriuretic peptide	natriuretic peptide& natriuretic peptides	2	404.4253197	1.241545894	2192.353238	394	4091
nervou system	nervous system	nervous system	2	456.3554192	1.062271062	1973.556982	274	1075
object rate respons	objective response rate	objective response rate& rate of objective response	3	756.5561988	1.168711656	14338.78687	326	6199
object respons	objective response	objective response& objective responses& Objective response	2	945.7572652	1.362811791	9819.618915	712	12410
observ report	report observations	report observations& report the observation& report on the observation& report observation& report on observations& report an observation& report on observation	2	527.1691911	1	6880.290621	335	757
observ studi	observational study	observational study& observational studies& Observational study	2	1079.516612	1.106451613	1309.829848	621	6325
ocean southern	Southern Ocean	Southern Ocean	2	393.4098441	1.666666667	8094.046244	150	666
odd ratio	odds ratio	odds ratio& odds ratios& Odds ratios& ratio of odds	2	5328.342928	1.1740638	7016.746892	3331	36911
onset symptom	symptom onset	symptom onset& onset of symptoms& symptoms onset& onset of the symptoms& onset symptoms	2	514.5800761	1.318548387	1112.074861	248	2929
option treatment	treatment options	treatment options& treatment option& options for treatment& option for treatment& option for the treatment	2	923.7263139	1.055755264	1490.601566	545	7228
outcom primari	primary outcome	primary outcome& primary outcomes& Primary outcomes& Primary outcome& outcomes Primary	2	4207.911692	1.184758529	12277.54741	2421	29018
outcom secondari	Secondary outcomes	Secondary outcomes& secondary outcomes& secondary outcome	2	1819.127119	1.119070668	12331.48955	1033	14021
overall rate respons	overall response rate	overall response rate& overall rate of response& rate of overall response	3	935.2702615	1.087759815	10135.03243	433	6827
overall rate surviv	overall survival rates	overall survival rates& overall survival rate	3	510.3279346	1.122270742	1962.330109	229	3089
oxid stress	oxidative stress	oxidative stress	2	635.7503081	1.320261438	1106.983539	306	2075
oxygen reactiv speci	reactive oxygen species	reactive oxygen species& reactive species of oxygen	3	613.5849486	1.084210526	1540.371741	285	1550
p trend	P for trend	P for trend& P trend& trend P	3	413.867156	1.43715847	1654.432917	183	2572
partial respons	partial response	partial response& partial responses	2	1652.321345	1.101783841	18473.48655	953	14936
pathway signal	signaling pathway	signaling pathway& signaling pathways& signalling pathway& signalling pathways& pathway signaling	2	1669.631378	1.079348932	6872.839022	983	5861
proportion patient	proportion of patients	proportion of patients& proportions of patients& proportion of all patients& proportion of the patients& proportions of all patients& proportion of these patients	3	1312.415224	1.176304654	2368.810184	709	9507
patient receiv	patients receiving	patients receiving& Patients receiving	2	1894.661809	1.188548865	1187.335102	1074	14460
patient undergo	patients undergoing	patients undergoing	2	923.7263139	1.181086519	2374.909342	559	6720
percentag point	percentage points	percentage points& points in the percentage	2	761.8414582	1.49382716	1324.782201	324	3793
perform statu	performance status	performance status	2	1057.485661	1.195729537	6509.198207	900	15753
period studi	study period	study period& period of study& period under study& study during the period& period of the study	2	876.5171326	1.127530364	1174.807315	494	5535
phase s	S phase	S phase	2	428.0299104	1.353233831	13340.49009	201	1103
phase transit	phase transition	phase transition& phase transitions	2	741.1841463	1.326760563	3395.826512	355	1063
placebo vs	vs placebo	vs placebo& placebo vs	2	453.2081404	1.447236181	2529.977545	199	3015
polymeras ma	RNA polymerase	RNA polymerase	2	720.7268344	1.153652393	8143.472602	705	3588
polymorph single-nucleotid	single-nucleotide polymorphisms	single-nucleotide polymorphisms& single-nucleotide polymorphism	2	516.1537155	1.041269841	2964.409601	315	2223
postmenopaus women	postmenopausal women	postmenopausal women	2	920.5790352	1.392857143	1855.994547	420	5293
primari tumor	primary tumor	primary tumor& primary tumors	2	637.3239474	1.306451613	1791.716892	310	3395
profil safeti	safety profile	safety profile	2	608.9984387	1.057377049	3429.762106	430	6804
prognost signific	prognostic significance	prognostic significance	2	539.7583061	1.124590164	2210.483456	305	3771
prognost valu	prognostic value	prognostic value& Prognostic value	2	1133.020351	1.208053691	1782.215847	596	7258
progress tumor	tumor progression	tumor progression& progression of tumor	2	453.2081404	1.205020921	1169.610409	239	2471
propens score	propensity score	propensity score	2	393.4098441	1.256281407	1270.37547	199	2809
prostatectomi radic	radical prostatectomy	radical prostatectomy	2	525.5955517	1.582938389	4353.208987	211	2525
protein synthesi	protein synthesis	protein synthesis& synthesis of protein	2	632.6030293	1.260188088	4821.023162	319	1443
purpos studi	purpose of this study	purpose of this study& Purpose This study& purpose of the study& Purpose In this study& study purpose& Purpose The study	4	615.2929962	1	1102.470148	391	4672
quantum state	quantum states	quantum states& quantum state& state quantum& state as a quantum	2	497.2700429	1.253968254	1288.15766	252	651
radiat therapi	radiation therapy	radiation therapy& Radiation Therapy	2	1595.670328	1.293367347	3060.764295	883	9778
rang wide	wide range	wide range	2	1260.48514	1.024296675	1474.639499	782	3346
rate ratio	rate ratio	rate ratio& rate ratios& ratio of the rate	2	889.1062477	1.358173077	5447.110719	544	6513
rate respons	response rate	response rate& response rates& Response rates& rate of response& rates of response& rate response& response than the rate	2	2944.279273	1.294809689	16665.39599	2044	29756
rate surviv	survival rates	survival rates& survival rate	2	1391.097209	1.210958904	2480.849374	791	10244
receptor toll-lik	Toll-like receptor	Toll-like receptor& Toll-like receptors& receptor Toll-like& receptors Toll-like	2	462.6499767	1.035211268	5299.882638	284	1676
regul transcript	transcriptional regulation	transcriptional regulation& transcriptional regulators	2	428.0299104	1.038167939	2851.634753	262	1406
rel risk	relative risk	relative risk& relative risks& Relative risks	2	3575.308663	1.319396051	4634.639076	1770	21242
research treatment	Research and Treatment	Research and Treatment	3	446.9135829	1.010676157	3939.247115	281	3595
result show	results show	results show& show results& show that this results& show that the results& show the results& show that these results& show that it results& results We show& results and show	2	481.5336492	1.25446281	2405.751	247	3586
review systemat	systematic review	systematic review& Systematic review& systematic reviews	2	1343.888027	1.004705882	1558.160229	850	3813
rhythm sinu	sinus rhythm	sinus rhythm	2	885.9589689	1.172916667	5356.182203	908	8629
risk stratif	risk stratification	risk stratification& stratification of risk	2	421.7335329	1.604790419	3685.507589	167	1758
risk stroke	stroke risk	stroke risk& risk of stroke& risk for stroke& risk of a stroke	2	750.6259825	1.15496368	1200.37519	413	4442
room temperatur	room temperature	room temperature	2	445.3399435	1.429292929	1470.493762	198	2312
scale time	time scales	time scales& time scale	2	719.153195	1.120098039	4924.277658	408	1056
sea surfac temperatur	sea surface temperature	sea surface temperature& sea surface temperatures	2	467.3708948	1.072202166	1971.858316	277	679
			3	444.799445	1.317647059	5341.51801	170	782

signal transduct	signal transduction	signal transduction	2	418.5880741	1.090163934	2299.119035	244	1200
size tumor	tumor size	tumor size & size of tumor & size of the tumor	2	580.6729299	1.294736842	2486.420613	285	3984
solar system	Solar System	Solar System & solar system	2	599.5566024	1.27	1312.008577	300	502
solid tumor	solid tumors	solid tumors & Solid Tumors	2	739.6105069	1.143552311	2922.753113	565	7375
state unit	United States	United States	2	3968.718507	1.253479125	5645.002701	2012	19450
stem-cell transplant	stem-cell transplantation	stem-cell transplantation & Stem-Cell Transplantation	2	508.2855186	1.12543554	2429.971881	678	7213
stent thrombosi	stent thrombosis	stent thrombosis	2	610.572078	1.694323144	4675.138996	229	2904
suppressor tumor	tumor suppressor	tumor suppressor & tumor suppressors	2	756.92054	1.190594059	4352.263287	535	3377
suppressor tumour	tumour suppressor	tumour suppressor	2	440.6190254	1.212121212	2873.604028	231	1524