CID_6623_ctd_chemical_disease

cid	chemicalid	chemicalname	diseaseid	diseasesrcdb	diseaseextid	diseasename	directevidence	pmids	cmpdname	dois
6623	C006780	bisphenol A	6488	MeSH	D000014	Abnormalities, Drug-Induced	marker/mechanism	20299547|20970156|21269433|25853433|29458080	Bisphenol A	10.1093/toxsci/kfq081|10.1016/j.chemosphere.2010.09.056|10.1186/1471-213x-11-4|10.1186/s13059-015-0619-z|10.1016/j.reprotox.2
6623	C006780	bisphenol A	6489	MeSH	D000015	Abnormalities, Multiple	marker/mechanism	23637088|27107150|27486708|30248606	Bisphenol A	10.1002/etc.2267|10.1016/j.aquatox.2016.03.021|10.1089/zeb.2016.1261|10.1016/j.envpol.2018.09.043
6623	C006780	bisphenol A	11261	MeSH	D058186	Acute Kidney Injury	marker/mechanism	24625398	Bisphenol A	10.3967/bes2014.021
6623	C006780	bisphenol A	6795	MeSH	D000230	Adenocarcinoma	marker/mechanism	19590677|23810794|27721470|30387366|31287222	Bisphenol A	10.1289/ehp.0800045|10.1016/j.fct.2013.06.029|10.1038/srep34788|10.1289/ehp3953|10.1002/tox.22827
6623	C006780	bisphenol A	6838	MeSH	D000419	Albuminuria	marker/mechanism	22398408	Bisphenol A	10.1038/ki.2012.6
6623	C006780	bisphenol A	6891	MeSH	D000782	Aneuploidy	marker/mechanism	18225860|30763314	Bisphenol A	10.1021/cb700210u|10.1371/journal.pgen.1007975
6623	C006780	bisphenol A	6895	MeSH	D000787	Angina Pectoris	marker/mechanism	20084273	Bisphenol A	10.1371/journal.pone.0008673
6623	C006780	bisphenol A	6923	MeSH	D001008	Anxiety Disorders	marker/mechanism	22957036|23240141|23716699|23791455|23871786|24323913|25112706|25242006|25307304|25812946|26060449|28089772|28641223|30312744|3	Bisphenol A	10.1371/journal.pone.0043890|10.1016/j.yhbeh.2012.08.005|10.1073/pnas.1214056110|10.1016/j.jpsychires.2013.05.013|10.1016/j.fct
6623	C006780	bisphenol A	1515	MeSH	C536875	Arrest of spermatogenesis	marker/mechanism	25181051	Bisphenol A	10.1371/journal.pone.0106245
6623	C006780	bisphenol A	6956	MeSH	D001145	Arrhythmias, Cardiac	marker/mechanism	21980463|22166976|24140712|24569941|28324061	Bisphenol A	10.1371/journal.pone.0025455|10.1210/en.2011-1772|10.1210/en.2013-1737|10.1289/ehp.1307491|10.1210/en.2016-1702
6623	C006780	bisphenol A	10996	MeSH	D053627	Asthenozoospermia	marker/mechanism	25461564|25772901|27296223|31489793	Bisphenol A	10.1016/j.etap.2014.10.018|10.1038/srep09169|10.1002/tox.22300|10.1111/andr.12694
6623	C006780	bisphenol A	6985	MeSH	D001249	Asthma	marker/mechanism	31906378	Bisphenol A	10.3390/ijerph17010298
6623	C006780	bisphenol A	10898	MeSH	D050197	Atherosclerosis	marker/mechanism	21621210|24755147	Bisphenol A	10.1016/j.atherosclerosis.2011.05.001|10.1161/jaha.113.000492
6623	C006780	bisphenol A	11068	MeSH	D054537	Atrioventricular Block	marker/mechanism	32144343	Bisphenol A	10.1038/s41598-020-61014-1
6623	C006780	bisphenol A	6996	MeSH	D001284	Atrophy	marker/mechanism	21536718	Bisphenol A	10.1093/toxsci/kfr096
6623	C006780	bisphenol A	10414	MeSH	D019958	Attention Deficit and Disruptive Behavior Disorders	marker/mechanism	25307304	Bisphenol A	10.1016/j.neuro.2014.10.003
6623	C006780	bisphenol A	6997	MeSH	D001289	Attention Deficit Disorder with Hyperactivity	marker/mechanism	21277317|29525285	Bisphenol A	10.1016/j.neuropharm.2011.01.031|10.1016/j.envint.2017.12.028
6623	C006780	bisphenol A	6515	MeSH	D000067877	Autism Spectrum Disorder	marker/mechanism	25641946|30816183	Bisphenol A	10.1002/aur.1444|10.1038/s41598-019-39386-w
6623	C006780	bisphenol A	7001	MeSH	D001327	Autoimmune Diseases	marker/mechanism	27869686	Bisphenol A	10.3390/ijerph13111153
6623	C006780	bisphenol A	7044	MeSH	D001724	Birth Weight	marker/mechanism	22050967|26406292|29129240|34200176	Bisphenol A	10.1186/1476-069x-10-94|10.1210/jc.2015-1724|10.1016/j.nut.2017.03.012|10.3390/ijerph18116144
6623	C006780	bisphenol A	7070	MeSH	D001835	Body Weight	marker/mechanism	24705360|24768697|32645488	Bisphenol A	10.3390/ijerph110403728|10.1016/j.toxlet.2014.04.013|10.1016/j.envint.2020.105929
6623	C006780	bisphenol A	7071	MeSH	D001836	Body Weight Changes	marker/mechanism	24496637|30496632|33221593	Bisphenol A	10.1093/toxsci/kfu022|10.1002/tox.22687|10.1016/j.envint.2020.106260
6623	C006780	bisphenol A	7074	MeSH	D001848	Bone Diseases, Developmental	marker/mechanism	29732168|34097993	Bisphenol A	10.1093/eep/dvy002|10.1016/j.tox.2021.152830
6623	C006780	bisphenol A	7080	MeSH	D001862	Bone Resorption	therapeutic	11985600	Bisphenol A	10.1046/j.1432-1033.2002.02879.x
6623	C006780	bisphenol A	7090	MeSH	D001919	Bradycardia	marker/mechanism	27486708	Bisphenol A	10.1089/zeb.2016.1261
6623	C006780	bisphenol A	7098	MeSH	D001930	Brain Injuries	marker/mechanism	30997025	Bisphenol A	10.1039/c8tx00312b
6623	C006780	bisphenol A	7101	MeSH	D001941	Breast Diseases	marker/mechanism	32370801	Bisphenol A	10.1186/s13058-020-01275-w
6623	C006780	bisphenol A	7102	MeSH	D001943	Breast Neoplasms	marker/mechanism	17123778|19590677|19590682|24520039|29959737	Bisphenol A	10.1016/j.reprotox.2006.10.002|10.1289/ehp.0800045|10.1289/ehp.11751|10.1158/1940-6207.capr-13-0260|10.1007/s11356-018-254
6623	C006780	bisphenol A	9882	MeSH	D016535	Bronchial Hyperreactivity	marker/mechanism	20123615	Bisphenol A	10.1289/ehp.0901259
6623	C006780	bisphenol A	2437	MeSH	C537968	Camptocormia	marker/mechanism	30075455	Bisphenol A	10.1016/j.ecoenv.2018.07.100
6623	C006780	bisphenol A	10184	MeSH	D018270	Carcinoma, Ductal, Breast	marker/mechanism	24988533|31143956	Bisphenol A	10.1371/journal.pone.0099800|10.1093/toxsci/kfr119
6623	C006780	bisphenol A	7157	MeSH	D002278	Carcinoma in Situ	marker/mechanism	17123778	Bisphenol A	10.1016/j.reprotox.2006.10.002
6623	C006780	bisphenol A	7921	MeSH	D006332	Cardiomegaly	marker/mechanism	25594700|32144343	Bisphenol A	10.1210/en.2014-1847|10.1038/s41598-020-61014-1
6623	C006780	bisphenol A	8563	MeSH	D009202	Cardiomyopathies	marker/mechanism	35461921	Bisphenol A	10.1016/j.tox.2022.153190
6623	C006780	bisphenol A	7178	MeSH	D002311	Cardiomyopathy, Dilated	marker/mechanism	25996886	Bisphenol A	10.3390/ijerph120505329
6623	C006780	bisphenol A	7179	MeSH	D002312	Cardiomyopathy, Hypertrophic	marker/mechanism	25572651	Bisphenol A	10.1016/j.tox.2015.01.001
6623	C006780	bisphenol A	7181	MeSH	D002318	Cardiovascular Diseases	marker/mechanism	32804211	Bisphenol A	10.1001/jamanetworkopen.2020.11620
6623	C006780	bisphenol A	9953	MeSH	D016893	Carotid Stenosis	marker/mechanism	21621210	Bisphenol A	10.1016/j.atherosclerosis.2011.05.001
6623	C006780	bisphenol A	7199	MeSH	D002471	Cell Transformation, Neoplastic	marker/mechanism	26546977|27366082|27998958|28426875	Bisphenol A	10.1016/j.reprotox.2015.10.011|10.2147/ott.s105745|10.1530/erc-16-0175|10.1093/carcin/bgx003
6623	C006780	bisphenol A	11167	MeSH	D056486	Chemical and Drug Induced Liver Injury	marker/mechanism	24625398|24981242|26450347|27925325|28689058|28959593|29933238|30057697|30997025|31319301|31470036|33265944	Bisphenol A	10.3967/bes2014.021|10.1016/j.cbpc.2014.06.004|10.1002/tox.22193|10.1111/iep.12207|10.1016/j.fct.2017.07.007|10.1016/j.toxrep.2
6623	C006780	bisphenol A	7245	MeSH	D002653	Child Behavior Disorders	marker/mechanism	22707478	Bisphenol A	10.1210/en.2012-1195
6623	C006780	bisphenol A	7277	MeSH	D002869	Chromosome Aberrations	marker/mechanism	21059909|24085620|27472198|28178864|28597690|31852725	Bisphenol A	10.1073/pnas.1010386107|10.1007/s00441-013-1723-6|10.1371/journal.pgen.1006223|10.1177/0960327117693069|10.1177/096032
6623	C006780	bisphenol A	10371	MeSH	D019457	Chromosome Breakage	marker/mechanism	25933419|27299659|29192164|32027964	Bisphenol A	10.1289/ehp.1409199|10.1016/j.etap.2016.05.026|10.1038/s41598-017-15978-2|10.1016/j.tox.2020.152393
6623	C006780	bisphenol A	7296	MeSH	D003072	Cognition Disorders	marker/mechanism	20169576|21971502	Bisphenol A	10.1002/syn.20746|10.1016/j.tox.2011.09.006
6623	C006780	bisphenol A	7304	MeSH	D003108	Colonic Diseases	marker/mechanism	31394344	Bisphenol A	10.1016/j.envpol.2019.112960
6623	C006780	bisphenol A	10411	MeSH	D019955	Conduct Disorder	marker/mechanism	25307304	Bisphenol A	10.1016/j.neuro.2014.10.003
6623	C006780	bisphenol A	6487	MeSH	D000013	Congenital Abnormalities	marker/mechanism	29161229|29803886|29906393|29912934	Bisphenol A	10.1289/ehp1674|10.1016/j.chemosphere.2018.05.102|10.1021/acs.est.8b01244|10.1371/journal.pone.0199107
6623	C006780	bisphenol A	8600	MeSH	D009358	Congenital, Hereditary, and Neonatal Diseases and Abn	marker/mechanism	27841950|32027964	Bisphenol A	10.1210/en.2016-1188|10.1016/j.tox.2020.152393
6623	C006780	bisphenol A	7346	MeSH	D003324	Coronary Artery Disease	marker/mechanism	22354940	Bisphenol A	10.1161/circulationaha.111.069153
6623	C006780	bisphenol A	7347	MeSH	D003327	Coronary Disease	marker/mechanism	20084273	Bisphenol A	10.1371/journal.pone.0008673
6623	C006780	bisphenol A	10373	MeSH	D019465	Craniofacial Abnormalities	marker/mechanism	22194820|23637088|29016128|30075455	Bisphenol A	10.1371/journal.pone.0028273|10.1002/etc.2267|10.1021/acs.est.7b03283|10.1016/j.ecoenv.2018.07.100
6623	C006780	bisphenol A	7379	MeSH	D003537	Cystadenoma	marker/mechanism	19590677	Bisphenol A	10.1289/ehp.0800045
6623	C006780	bisphenol A	7386	MeSH	D003560	Cysts	marker/mechanism	20413367	Bisphenol A	10.1289/ehp.0901257
6623	C006780	bisphenol A	7393	MeSH	D003643	Death	marker/mechanism	32804211	Bisphenol A	10.1001/jamanetworkopen.2020.11620
6623	C006780	bisphenol A	7405	MeSH	D003711	Demyelinating Diseases	marker/mechanism	24191696|31574244	Bisphenol A	10.3109/08916934.2013.832220|10.1016/j.tox.2019.152299
6623	C006780	bisphenol A	7411	MeSH	D003744	Dental Enamel Hypoplasia	marker/mechanism	23764278|27257137|27352425	Bisphenol A	10.1016/j.ajpath.2013.04.004|10.1002/jbmr.2879|
6623	C006780	bisphenol A	7428	MeSH	D003866	Depressive Disorder	marker/mechanism	23240141|25112706|26060449	Bisphenol A	10.1016/j.yhbeh.2012.08.005|10.1016/j.chemosphere.2014.07.021|10.7555/jbr.29.20140058
6623	C006780	bisphenol A	7440	MeSH	D003920	Diabetes Mellitus	marker/mechanism	20084273|21956417	Bisphenol A	10.1371/journal.pone.0008673|10.1210/jc.2011-1682
6623	C006780	bisphenol A	7442	MeSH	D003922	Diabetes Mellitus, Type 1	marker/mechanism	24189131	Bisphenol A	10.1093/toxsci/kft242
6623	C006780	bisphenol A	7444	MeSH	D003924	Diabetes Mellitus, Type 2	marker/mechanism	22046388|31663775	Bisphenol A	10.1371/journal.pone.0026868|10.1289/ehp5159
6623	C006780	bisphenol A	7462	MeSH	D004065	Digestive System Abnormalities	marker/mechanism	23637088	Bisphenol A	10.1002/etc.2267

6623	C006780	bisphenol A	10265	MeSH	D018450	Disease Progression	marker/mechanism		23810794	Bisphenol A	10.1016/j.fct.2013.06.029
6623	C006780	bisphenol A	7491	MeSH	D004342	Drug Hypersensitivity	marker/mechanism		22446810	Bisphenol A	10.1016/j.fct.2012.03.043
6623	C006780	bisphenol A	7491	MeSH	D004342	Drug Hypersensitivity	therapeutic		24950052	Bisphenol A	10.1371/journal.pone.0100468
6623	C006780	bisphenol A	11455	MeSH	D064806	Dysbiosis	marker/mechanism		34067838	Bisphenol A	10.3390/ijms22105273
6623	C006780	bisphenol A	10895	MeSH	D050171	Dyslipidemias	marker/mechanism	27502578|27806752		Bisphenol A	10.1038/srep31331|10.3967/bes2016.092
6623	C006780	bisphenol A	7548	MeSH	D004487	Edema	marker/mechanism	15364205|20728951|22194820|23637088|23821587|24992288|26450347		Bisphenol A	10.1016/j.ygcen.2004.06.011|10.1016/j.aquatox.2010.07.019|10.1371/journal.pone.[redacted]etc.2267|10.1177/096032711246
6623	C006780	bisphenol A	7550	MeSH	D004489	Edema, Cardiac	marker/mechanism	26322593|29016128|31126002		Bisphenol A	10.1016/j.envpol.2015.08.016|10.1021/acs.est.7b03283|10.1016/j.envpol.2019.01.004
6623	C006780	bisphenol A	10677	MeSH	D020964	Embryo Loss	marker/mechanism	23653003|26712470|27314163|27472198|29397701|30248606|31852725		Bisphenol A	10.1007/s11033-013-2571-x|10.1016/j.taap.2015.12.012|10.1080/10934529.2016.1191296|10.1371/journal.pgen.1006223|10.1021/acs
6623	C006780	bisphenol A	7576	MeSH	D004678	Encephalomalacia	marker/mechanism		34434659	Bisphenol A	10.7717/peerj.11930
6623	C006780	bisphenol A	7593	MeSH	D004714	Endometrial Hyperplasia	marker/mechanism		28959593	Bisphenol A	10.1016/j.toxrep.2016.08.008
6623	C006780	bisphenol A	7594	MeSH	D004715	Endometriosis	marker/mechanism	25205760|28400829		Bisphenol A	10.1093/humrep/deu227|10.4103/1735-1995.199086
6623	C006780	bisphenol A	8158	MeSH	D007172	Erectile Dysfunction	marker/mechanism	19906654|20467048		Bisphenol A	10.1093/humrep/dep381|10.2164/jandrol.110.010413
6623	C006780	bisphenol A	7668	MeSH	D005119	Extravasation of Diagnostic and Therapeutic Materials	marker/mechanism		32144343	Bisphenol A	10.1038/s41598-020-61014-1
6623	C006780	bisphenol A	7669	MeSH	D005124	Eye Abnormalities	marker/mechanism		19218331	Bisphenol A	10.1093/toxsci/kfp025
6623	C006780	bisphenol A	7708	MeSH	D005234	Fatty Liver	marker/mechanism	24768697|24793377|26382854|27014939|27322340|28500084|28796629|29933238|31551937|33265944		Bisphenol A	10.1016/j.toxlet.2014.04.013|10.1016/j.fct.2014.04.011|10.1016/j.aquatox.2015.08.006|10.1210/en.2015-1384|10.1002/tox.22301|10.1
6623	C006780	bisphenol A	7716	MeSH	D005262	Feminization	marker/mechanism		22692143	Bisphenol A	10.1016/j.tiv.2012.05.017
6623	C006780	bisphenol A	7722	MeSH	D005313	Fetal Death	marker/mechanism		24576723	Bisphenol A	10.1016/j.taap.2014.02.009
6623	C006780	bisphenol A	7725	MeSH	D005317	Fetal Growth Retardation	marker/mechanism	27623287|34537452		Bisphenol A	10.1210/en.2016-1390|10.1016/j.chemosphere.2021.132244
6623	C006780	bisphenol A	7728	MeSH	D005327	Fetal Resorption	marker/mechanism		35343813	Bisphenol A	10.1289/ehp10640
6623	C006780	bisphenol A	10607	MeSH	D020567	Fetal Weight	marker/mechanism		24496637	Bisphenol A	10.1093/toxsci/kfu022
6623	C006780	bisphenol A	7739	MeSH	D005355	Fibrosis	marker/mechanism	27025157|30809271|34281243		Bisphenol A	10.1016/j.toxlet.2016.03.008|10.1186/s13036-019-0139-6|10.3390/ijms22137189
6623	C006780	bisphenol A	8512	MeSH	D009050	Fluorosis, Dental	marker/mechanism		27257137	Bisphenol A	10.1002/jbmr.2879
6623	C006780	bisphenol A	7814	MeSH	D005831	Genital Diseases, Female	marker/mechanism		20350546	Bisphenol A	10.1016/j.ygcen.2010.03.030
6623	C006780	bisphenol A	6669	MeSH	D000078064	Gestational Weight Gain	marker/mechanism		31864031	Bisphenol A	10.1016/j.envint.2019.105342
6623	C006780	bisphenol A	7840	MeSH	D005911	Gliosis	marker/mechanism		30997025	Bisphenol A	10.1039/c8tx00312b
6623	C006780	bisphenol A	10098	MeSH	D018149	Glucose Intolerance	marker/mechanism	20488778|24793715|24959901|25807043|27623287|27836638|28549143|28739533|28774890|29175711|30208560|31344369|32701268		Bisphenol A	10.1289/ehp.1001993|10.1016/j.toxlet.2014.04.012|10.1371/journal.pone.0100214|10.1210/en.2014-2027|10.1210/en.2016-1390|10.1
6623	C006780	bisphenol A	10805	MeSH	D044882	Glucose Metabolism Disorders	marker/mechanism		23493373	Bisphenol A	10.1210/en.2012-2044
6623	C006780	bisphenol A	7867	MeSH	D006058	Gonadal Disorders	marker/mechanism		19479018	Bisphenol A	10.1289/ehp.0800267
6623	C006780	bisphenol A	7919	MeSH	D006330	Heart Defects, Congenital	marker/mechanism	22194820|26712470|27107150		Bisphenol A	10.1371/journal.pone.0028273|10.1016/j.taap.2015.12.012|10.1016/j.aquatox.2016.03.021
6623	C006780	bisphenol A	7920	MeSH	D006331	Heart Diseases	marker/mechanism	27025157|32144343		Bisphenol A	10.1016/j.toxlet.2016.03.008|10.1038/s41598-020-61014-1
6623	C006780	bisphenol A	7923	MeSH	D006335	Heart Injuries	marker/mechanism	30496632|31126002		Bisphenol A	10.1002/tox.22687|10.1016/j.envpol.2019.01.004
6623	C006780	bisphenol A	7947	MeSH	D006402	Hematologic Diseases	marker/mechanism		31979393	Bisphenol A	10.3390/ijerph17030746
6623	C006780	bisphenol A	7969	MeSH	D006470	Hemorrhage	marker/mechanism	20728951|29016128		Bisphenol A	10.1016/j.aquatox.2010.07.019|10.1021/acs.est.7b03283
6623	C006780	bisphenol A	7999	MeSH	D006529	Hepatomegaly	marker/mechanism	25112833|27502578|28483554|30579156|30641053|31352099|31424294|32623698|33621748		Bisphenol A	10.1530/oe-14-0356|10.1038/srep31331|10.1016/j.bbalip.2017.05.001|10.1016/j.aquatox.2018.12.011|10.1053/j.gastro.2019.01.010|
6623	C006780	bisphenol A	8060	MeSH	D006930	Hyperalgesia	marker/mechanism		31574244	Bisphenol A	10.1016/j.tox.2019.152299
6623	C006780	bisphenol A	8066	MeSH	D006937	Hypercholesterolemia	marker/mechanism		25168180	Bisphenol A	10.1016/j.tox.2014.08.006
6623	C006780	bisphenol A	8069	MeSH	D006940	Hyperemia	marker/mechanism		29558425	Bisphenol A	10.3390/ijms19030917
6623	C006780	bisphenol A	8072	MeSH	D006943	Hyperglycemia	marker/mechanism	24705360|24959901|25168180|31344369|31661889|32623698|33265944|34165232|35187753|35504408		Bisphenol A	10.3390/ijerph110403728|10.1371/journal.pone.0100214|10.1016/j.tox.2014.08.006|10.1016/j.fct.2019.110694|10.3390/ijerph162141
6623	C006780	bisphenol A	8075	MeSH	D006946	Hyperinsulinism	marker/mechanism	27145005|27502578|28153594|28483554|34165232		Bisphenol A	10.1210/en.2015-1926|10.1038/srep31331|10.1016/j.cbi.2017.01.022|10.1016/j.bbalip.2017.05.001|10.1002/tox.23313
6623	C006780	bisphenol A	8077	MeSH	D006948	Hyperkinesis	marker/mechanism		22108044	Bisphenol A	10.1016/j.tox.2011.11.001
6623	C006780	bisphenol A	8092	MeSH	D006963	Hyperphagia	therapeutic	27809950|28079927		Bisphenol A	10.1017/s2040174416000057x|10.1002/em.22071
6623	C006780	bisphenol A	8094	MeSH	D006965	Hyperplasia	marker/mechanism	18938238|20350546|24257414|24520039|24988533|26098999|26877094|34186418|9607780		Bisphenol A	10.1016/j.reprotox.2008.09.015|10.1016/j.ygcen.2010.03.030|10.1016/j.reprotox.2013.11.001|10.1158/1940-6207.capr-13-0260|10.137
6623	C006780	bisphenol A	8095	MeSH	D006966	Hyperprolactinemia	marker/mechanism		11108262	Bisphenol A	10.1210/endo.141.12.7823
6623	C006780	bisphenol A	8102	MeSH	D006973	Hypertension	marker/mechanism	22363351|22851732|25103225|32144343		Bisphenol A	10.1155/2012/481641|10.1161/hypertensionaha.112.197715|10.1096/fj.14-252460|10.1038/s41598-020-61014-1
6623	C006780	bisphenol A	8102	MeSH	D006973	Hypertension	therapeutic	27809950|28079927		Bisphenol A	10.1017/s2040174416000057x|10.1002/em.22071
6623	C006780	bisphenol A	10830	MeSH	D046110	Hypertension, Pregnancy-Induced	marker/mechanism		30303745	Bisphenol A	10.1096/fj.201800934rr
6623	C006780	bisphenol A	9683	MeSH	D015228	Hypertriglyceridemia	marker/mechanism		34165232	Bisphenol A	10.1002/tox.23313
6623	C006780	bisphenol A	8111	MeSH	D006984	Hypertrophy	marker/mechanism	18445619|25878060|9607780		Bisphenol A	10.1093/toxsci/kfn084|10.1530/jme-14-0282|10.1210/endo.139.6.6027
6623	C006780	bisphenol A	10017	MeSH	D017379	Hypertrophy, Left Ventricular	therapeutic		27809950	Bisphenol A	10.1017/s2040174416000057x
6623	C006780	bisphenol A	8122	MeSH	D007006	Hypogonadism	marker/mechanism		24134786	Bisphenol A	10.1111/jsm.12336
6623	C006780	bisphenol A	8134	MeSH	D007021	Hypospadias	marker/mechanism		25434310	Bisphenol A	10.3892/ijmm.2014.2015
6623	C006780	bisphenol A	8135	MeSH	D007022	Hypotension	marker/mechanism		25594700	Bisphenol A	10.1210/en.2014-1847
6623	C006780	bisphenol A	8153	MeSH	D007153	Immunologic Deficiency Syndromes	marker/mechanism		29195089	Bisphenol A	10.1016/j.chemosphere.2017.11.125
6623	C006780	bisphenol A	11498	MeSH	D056088	Infant Death	marker/mechanism		28393075	Bisphenol A	10.1155/2017/3585809
6623	C006780	bisphenol A	8170	MeSH	D007246	Infertility	marker/mechanism	21059909|27120497|31852725		Bisphenol A	10.1073/pnas.1010386107|10.1080/15592294.2016.1182272|10.1534/genetics.119.302939
6623	C006780	bisphenol A	8171	MeSH	D007247	Infertility, Female	marker/mechanism	20413367|21126938|23653003|23710174|24576723|31063457		Bisphenol A	10.1289/ehp.0901257|10.1289/ehp.1002559|10.1007/s11033-013-2571-x|10.1155/2013/510703|10.1016/j.taap.2014.02.009|10.1515/
6623	C006780	bisphenol A	8172	MeSH	D007248	Infertility, Male	marker/mechanism	12148547|19837096|23788033|30245210|32940650		Bisphenol A	10.1034/j.1600-0897.2002.01132.x|10.1016/j.ifs.2009.10.004|10.1038/cddis.2013.203|10.1016/j.stemcr.2018.08.018|10.1093/biolre/ioa
6623	C006780	bisphenol A	8173	MeSH	D007249	Inflammation	marker/mechanism	20018722|24191696|24257414|27145005|27925325|29148069|29161229|31574244		Bisphenol A	10.1073/pnas.0907697107|10.3109/08916934.2013.832220|10.1016/j.reprotox.2013.11.001|10.1210/en.2015-1926|10.1111/iep.12207
6623	C006780	bisphenol A	11318	MeSH	D058922	Inflammatory Breast Neoplasms	marker/mechanism		28426875	Bisphenol A	10.1093/carcin/bgx003
6623	C006780	bisphenol A	8179	MeSH	D007333	Insulin Resistance	marker/mechanism	16393666|20488778|22470480|23424204|23748860|24705360|24793715|26923231|27187765|28153594|28483554|28730533|28774890|29793316|2		Bisphenol A	10.1289/ehp.8451|10.1289/ehp.1001993|10.1371/journal.pone.0033814|10.1177/0960327112470273|10.1007/s00125-013-2944-7|10
6623	C006780	bisphenol A	8185	MeSH	D007410	Intestinal Diseases	marker/mechanism		33228092	Bisphenol A	10.3390/ijms21228743
6623	C006780	bisphenol A	8235	MeSH	D007674	Kidney Diseases	marker/mechanism	18445619|23359474|30303745|30641872|30997025|31091348|34281243		Bisphenol A	10.1093/toxsci/kfn084|10.1371/journal.pone.[redacted]fj.201800934rr|10.3390/ijms20020267|10.1039/c8tx00312b|10.1002/
6623	C006780	bisphenol A	8278	MeSH	D007859	Learning Disabilities	marker/mechanism	20206181|22108044|24820113|25084756|25242006|25963729|32027964|35041872		Bisphenol A	10.1016/j.yhbeh.2010.02.012|10.1016/j.tox.2011.11.001|10.1016/j.tox.2014.05.001|10.1007/s12035-014-8817-3|10.1016/j.tox.2014.09
6623	C006780	bisphenol A	8348	MeSH	D008105	Liver Cirrhosis, Experimental	marker/mechanism		27925325	Bisphenol A	10.1111/iep.12207

6623	C006780	bisphenol A	8352	MeSH	D008113	Liver Neoplasms	marker/mechanism	24487385	Bisphenol A	10.1289/ehp.1307449
6623	C006780	bisphenol A	8353	MeSH	D008114	Liver Neoplasms, Experimental	marker/mechanism	27334623	Bisphenol A	10.1002/em.22024
6623	C006780	bisphenol A	11114	MeSH	D055370	Lung Injury	marker/mechanism	30997025	Bisphenol A	10.1039/c8tx00312b
6623	C006780	bisphenol A	8366	MeSH	D008175	Lung Neoplasms	marker/mechanism	27506545	Bisphenol A	10.1186/s12931-016-0419-3
6623	C006780	bisphenol A	8382	MeSH	D008207	Lymphatic Metastasis	marker/mechanism	31143956	Bisphenol A	10.1093/toxsci/kfz119
6623	C006780	bisphenol A	9768	MeSH	D015674	Mammary Neoplasms, Animal	marker/mechanism	20675265|31287222|32353937|34186418	Bisphenol A	10.1289/ehp.1002148|10.1002/tox.22827|10.3390/ijms21093095|10.1016/j.ecoenv.2021.112453
6623	C006780	bisphenol A	8413	MeSH	D008325	Mammary Neoplasms, Experimental	marker/mechanism	22649256|28487351|28844962|34186418	Bisphenol A	10.3945/jn.111.152058|10.1530/erc-17-0006|10.1016/j.fct.2017.08.037|10.1016/j.ecoenv.2021.112453
6623	C006780	bisphenol A	8455	MeSH	D008569	Memory Disorders	marker/mechanism	17467901|20169576|20206181|20219646|22484357|23523742|24820113|25074486|25084756|25242006|25963729|26827910|28572023|28852612|3	Bisphenol A	10.1016/j.neulet.2007.01.088|10.1002/syn.20746|10.1016/j.yhbeh.2010.02.012|10.1016/j.neuroscience.2010.02.051|10.1016/j.tox.201
6623	C006780	bisphenol A	7025	MeSH	D001523	Mental Disorders	marker/mechanism	23716699|24820113	Bisphenol A	10.1073/pnas.1214056110|10.1016/j.tox.2014.05.001
6623	C006780	bisphenol A	8483	MeSH	D008659	Metabolic Diseases	marker/mechanism	24793377	Bisphenol A	10.1016/j.fct.2014.04.011
6623	C006780	bisphenol A	8489	MeSH	D008831	Microcephaly	marker/mechanism	15364205	Bisphenol A	10.1016/j.ygcen.2004.06.011
6623	C006780	bisphenol A	10867	MeSH	D048629	Micronuclei, Chromosome-Defective	marker/mechanism	23142537|28178864	Bisphenol A	10.1016/j.mrgentox.2012.10.007|10.1177/0960327117693069
6623	C006780	bisphenol A	8494	MeSH	D008881	Migraine Disorders	marker/mechanism	24189132	Bisphenol A	10.1093/toxsci/kft245
6623	C006780	bisphenol A	10418	MeSH	D019964	Mood Disorders	marker/mechanism	29778459	Bisphenol A	10.1016/j.yhbeh.2018.05.012
6623	C006780	bisphenol A	9869	MeSH	D016472	Motor Neuron Disease	marker/mechanism	29559645	Bisphenol A	10.1038/s41598-018-23018-w
6623	C006780	bisphenol A	10413	MeSH	D019957	Motor Skills Disorders	marker/mechanism	31574244|32926169	Bisphenol A	10.1016/j.tox.2019.152299|10.1210/endocr/bqaa164
6623	C006780	bisphenol A		OMIM	614160	MUSCLE HYPERTROPHY	marker/mechanism	31501865	Bisphenol A	10.1093/toxsci/kfz198
6623	C006780	bisphenol A	8547	MeSH	D009139	Musculoskeletal Abnormalities	marker/mechanism	25712470	Bisphenol A	10.1016/j.taap.2015.12.012
6623	C006780	bisphenol A	8564	MeSH	D009203	Myocardial Infarction	marker/mechanism	20084273	Bisphenol A	10.1371/journal.pone.0008673
6623	C006780	bisphenol A	9997	MeSH	D017202	Myocardial Ischemia	marker/mechanism	32144343	Bisphenol A	10.1038/s41598-020-61014-1
6623	C006780	bisphenol A	8565	MeSH	D009205	Myocarditis	marker/mechanism	22718145|31551929	Bisphenol A	10.1007/s11356-012-1034-6|10.3389/fendo.2019.00598
6623	C006780	bisphenol A	8570	MeSH	D009214	Myoma	marker/mechanism	23915859	Bisphenol A	10.1016/j.tjog.2013.04.016
6623	C006780	bisphenol A	8596	MeSH	D009336	Necrosis	marker/mechanism	17493787|26063408|26450347	Bisphenol A	10.1016/j.reprotox.2007.03.006|10.1002/jat.3176|10.1002/tox.22193
6623	C006780	bisphenol A	8602	MeSH	D009361	Neoplasm Invasiveness	marker/mechanism	25312822|26546977|27366082|28466560	Bisphenol A	10.1016/j.biopha.2014.09.003|10.1016/j.reprotox.2015.10.011|10.2147/ott.s105745|10.1002/cbf.3265
6623	C006780	bisphenol A	8603	MeSH	D009362	Neoplasm Metastasis	marker/mechanism	21988766	Bisphenol A	10.1289/ehp.1103850
6623	C006780	bisphenol A	8607	MeSH	D009369	Neoplasms	marker/mechanism	32804211	Bisphenol A	10.1001/jamanetworkopen.2020.11620
6623	C006780	bisphenol A	8612	MeSH	D009374	Neoplasms, Experimental	marker/mechanism	24424067|29050248|34910997	Bisphenol A	10.1210/en.2013-1955|10.18632/oncotarget.19434|10.1016/j.jhazmat.2021.127911
6623	C006780	bisphenol A	8636	MeSH	D009410	Nerve Degeneration	marker/mechanism	25381574|29559645|30997025|31574244|34434659|34474090|35489422	Bisphenol A	10.1007/s12035-014-8940-1|10.1038/s41598-018-23018-w|10.1039/c8tx00312b|10.1016/j.tox.2019.152299|10.7717/peerj.11930|10.1
6623	C006780	bisphenol A	8637	MeSH	D009421	Nervous System Malformations	marker/mechanism	11399458|16427766|20299547|22194820|23337607|23440186|24820113	Bisphenol A	10.1016/s1096-4959(01)00319-0|10.1016/j.mtt.2005.11.004|10.1093/toxsci/kfq081|10.1371/journal.pone.0028273|10.1016/j.neuro.201
6623	C006780	bisphenol A	10410	MeSH	D019954	Neurobehavioral Manifestations	marker/mechanism	24953688	Bisphenol A	10.1016/j.tox.2014.06.009
6623	C006780	bisphenol A	8646	MeSH	D009447	Neuroblastoma	marker/mechanism	27366082	Bisphenol A	10.2147/ott.s105745
6623	C006780	bisphenol A	8652	MeSH	D009461	Neurologic Manifestations	marker/mechanism	20049216	Bisphenol A	10.1289/ehp.0900979
6623	C006780	bisphenol A	10523	MeSH	D020258	Neurotoxicity Syndromes	marker/mechanism	29782159|33228092	Bisphenol A	10.1021/acs.est.8b01350|10.3390/ijms21228743
6623	C006780	bisphenol A	11475	MeSH	D065626	Non-alcoholic Fatty Liver Disease	marker/mechanism	28483554	Bisphenol A	10.1016/j.bbalip.2017.05.001
6623	C006780	bisphenol A	8679	MeSH	D009765	Obesity	marker/mechanism	21676388|22852093|23558351|23958765|24981242|25807043|27502578|30557812|30722647	Bisphenol A	10.1016/j.envres.2011.05.014|10.5402/2012/965243|10.1093/ajcn/kws391|10.1542/peds.2013-0106|10.1016/j.cbpc.2014.06.004|10.12
6623	C006780	bisphenol A	8679	MeSH	D009765	Obesity	therapeutic	27809950|28079927	Bisphenol A	10.1017/s2040174416000577x|10.1002/em.22071
6623	C006780	bisphenol A	11158	MeSH	D056128	Obesity, Abdominal	marker/mechanism	21676388	Bisphenol A	10.1016/j.envres.2011.05.014
6623	C006780	bisphenol A	8693	MeSH	D009845	Oligospermia	marker/mechanism	19782717|23528252|23554804|24085620|25461564|27296223|30275377|35465754	Bisphenol A	10.1016/j.tox.2009.09.012|10.1016/j.toxlet.2013.03.011|10.7555/jbr.27.20120076|10.1007/s00441-013-1723-6|10.1016/j.etap.2014.10
6623	C006780	bisphenol A	8738	MeSH	D010024	Osteoporosis	marker/mechanism	34097993	Bisphenol A	10.1016/j.tox.2021.152830
6623	C006780	bisphenol A	9156	MeSH	D012516	Osteosarcoma	marker/mechanism	23886186	Bisphenol A	10.7314/apjcp.2013.14.6.3805
6623	C006780	bisphenol A	8750	MeSH	D010048	Ovarian Cysts	marker/mechanism	19590677|31129395	Bisphenol A	10.1289/ehp.0800045|10.1016/j.chemosphere.2019.05.129
6623	C006780	bisphenol A	8751	MeSH	D010049	Ovarian Diseases	marker/mechanism	22187349|23359474|24496637|28393075|28959593|31424294	Bisphenol A	10.1007/s11033-011-1372-3|10.1371/journal.pone.0055387|10.1093/toxsci/kfu022|10.1155/2017/3585809|10.1016/j.toxrep.2016.08.0
6623	C006780	bisphenol A	8751	MeSH	D010049	Ovarian Diseases	therapeutic	11985600	Bisphenol A	10.1046/j.1432-1033.2002.02879.x
6623	C006780	bisphenol A	8752	MeSH	D010051	Ovarian Neoplasms	marker/mechanism	19590677|23810794|24308608	Bisphenol A	10.1289/ehp.0800045|10.1016/j.fct.2013.06.029|10.1021/tx400365z
6623	C006780	bisphenol A	10897	MeSH	D050177	Overweight	marker/mechanism	23776476	Bisphenol A	10.1371/journal.pone.0065399
6623	C006780	bisphenol A	8763	MeSH	D010182	Pancreatic Diseases	marker/mechanism	32701268	Bisphenol A	10.1021/acs.chemrestox.0c00109
6623	C006780	bisphenol A	8798	MeSH	D010273	Parasitic Diseases, Animal	therapeutic	31291264	Bisphenol A	10.1371/journal.pone.0218198
6623	C006780	bisphenol A	8841	MeSH	D010493	Pericarditis	marker/mechanism	31551929	Bisphenol A	10.3389/fendo.2019.00598
6623	C006780	bisphenol A	11310	MeSH	D058729	Peripheral Arterial Disease	marker/mechanism	22645278	Bisphenol A	10.1289/ehp.1104114
6623	C006780	bisphenol A	8881	MeSH	D010859	Pigmentation Disorders	marker/mechanism	19218331|21269433	Bisphenol A	10.1093/toxsci/kfp025|10.1186/1471-213x-11-4
6623	C006780	bisphenol A	8886	MeSH	D010900	Pituitary Diseases	marker/mechanism	19479018	Bisphenol A	10.1289/ehp.0800267
6623	C006780	bisphenol A	8891	MeSH	D010922	Placenta Diseases	marker/mechanism	29129240	Bisphenol A	10.1016/j.nut.2017.03.012
6623	C006780	bisphenol A	11263	MeSH	D058226	Plaque, Atherosclerotic	marker/mechanism	21621210|29425287	Bisphenol A	10.1016/j.atherosclerosis.2011.05.001|10.1210/en.2017-03250
6623	C006780	bisphenol A	8911	MeSH	D011014	Pneumonia	marker/mechanism	28285737	Bisphenol A	10.1016/j.pathophys.2017.02.003
6623	C006780	bisphenol A	8927	MeSH	D011041	Poisoning	marker/mechanism	27750016|28728110|29604499|29621162	Bisphenol A	10.1021/acs.chemrestox.6b00246|10.1016/j.watres.2017.07.016|10.1016/j.aquatox.2018.03.024|10.3390/ijerph15040684
6623	C006780	bisphenol A	8958	MeSH	D011230	Precancerous Conditions	marker/mechanism	26898831|29148069	Bisphenol A	10.1016/j.mce.2016.02.010|10.1002/pros.23458
6623	C006780	bisphenol A	8955	MeSH	D011225	Pre-Eclampsia	marker/mechanism	27177253	Bisphenol A	10.1289/ehp188
6623	C006780	bisphenol A	10862	MeSH	D047928	Premature Birth	marker/mechanism	23545179	Bisphenol A	10.1016/j.taap.2013.03.016
6623	C006780	bisphenol A	8972	MeSH	D011297	Prenatal Exposure Delayed Effects	marker/mechanism	10188188|10548101|15548368|18445619|19590677|20049216|20123615|20393758|20413367|20488778|20675265|21126938|21513798|21761357|2	Bisphenol A	10.1177/074823379901500103|10.1038/44517|10.1593/neo.04217|10.1093/toxsci/kfn084|10.1289/ehp.0800045|10.1289/ehp.090097
6623	C006780	bisphenol A	10872	MeSH	D049188	Prenatal Injuries	marker/mechanism	22426297|23337607|23557687|23637088|24953688|26283537|28938483	Bisphenol A	10.1016/j.tox.2012.02.013|10.1016/j.neuro.2013.01.001|10.1016/j.reprotox.2013.03.009|10.1002/etc.2267|10.1016/j.tox.2014.06.009|
6623	C006780	bisphenol A	9671	MeSH	D015175	Prolactinoma	marker/mechanism	27830003	Bisphenol A	NULL
6623	C006780	bisphenol A	8981	MeSH	D011469	Prostatic Diseases	marker/mechanism	15867144|23359474	Bisphenol A	10.1073/pnas.0502544102|10.1371/journal.pone.0055387
6623	C006780	bisphenol A	8982	MeSH	D011470	Prostatic Hyperplasia	marker/mechanism	26260748|28928807|29323181|30822521|32753632	Bisphenol A	10.1016/j.fct.2015.07.011|10.3892/ol.2017.6469|10.1038/s41598-017-18869-8|10.1016/j.reprotox.2019.02.009|10.1038/s41598-020-69
6623	C006780	bisphenol A	10336	MeSH	D019048	Prostatic Intraepithelial Neoplasia	marker/mechanism	20887781|30387366	Bisphenol A	10.1016/j.reprotox.2010.09.009|10.1289/ehp3953

6623	C006780	bisphenol A	8983	MeSH	D011471	Prostatic Neoplasms	marker/mechanism	16740699|21536718|24424067|27998958|29148069|30387366|34838672		Bisphenol A	10.1158/0008-5472.can-06-0516|10.1093/toxsci/kfr096|10.1210/en.2013-1955|10.1530/erc-16-0175|10.1002/pros.23458|10.1289/ehp
6623	C006780	bisphenol A	8984	MeSH	D011472	Prostatitis	marker/mechanism	26260748		Bisphenol A	10.1016/j.fct.2015.07.011
6623	C006780	bisphenol A	8989	MeSH	D011507	Proteinuria	marker/mechanism	24809654|30641872		Bisphenol A	10.1002/jcp.24665|10.3390/ijms20020267
6623	C006780	bisphenol A	9008	MeSH	D011595	Psychomotor Agitation	marker/mechanism	25074486|25583509		Bisphenol A	10.1002/hipo.22336|10.1073/pnas.1417731112
6623	C006780	bisphenol A	9015	MeSH	D011628	Puberty, Delayed	marker/mechanism	28487351		Bisphenol A	10.1530/erc-17-0006
6623	C006780	bisphenol A	9016	MeSH	D011629	Puberty, Precocious	marker/mechanism	10548101|22572997|25008887|30841672|32353937|35429613		Bisphenol A	10.1038/44517|10.1095/biolreprod.112.100826||10.3760/cma.j.issn.0253-9624.2019.03.013|10.3390/ijms21093095|10.1016/j.reprotox
6623	C006780	bisphenol A	9021	MeSH	D011654	Pulmonary Edema	marker/mechanism	30997025		Bisphenol A	10.1039/c8tx00312b
6623	C006780	bisphenol A	9025	MeSH	D011658	Pulmonary Fibrosis	marker/mechanism	28285737		Bisphenol A	10.1016/j.pathophys.2017.02.003
6623	C006780	bisphenol A	9034	MeSH	D011693	Purpura	marker/mechanism	29558425		Bisphenol A	10.3390/ijms19030917
6623	C006780	bisphenol A	11478	MeSH	D065631	Rhinitis, Allergic	marker/mechanism	32964057		Bisphenol A	10.1155/2020/7573103
6623	C006780	bisphenol A	9149	MeSH	D012509	Sarcoma	marker/mechanism	19590677		Bisphenol A	10.1289/ehp.0800045
6623	C006780	bisphenol A	9181	MeSH	D012600	Scoliosis	marker/mechanism	19218331		Bisphenol A	10.1093/toxsci/kfp025
6623	C006780	bisphenol A	9226	MeSH	D012816	Signs and Symptoms	marker/mechanism	34788942		Bisphenol A	10.1016/j.scitotenv.2021.150014
6623	C006780	bisphenol A	10656	MeSH	D020886	Somatosensory Disorders	marker/mechanism	22194820		Bisphenol A	10.1371/journal.pone.0028273
6623	C006780	bisphenol A	10420	MeSH	D019966	Substance-Related Disorders	marker/mechanism	16045194|16684133		Bisphenol A	10.1111/j.1365-2826.2006.01434.x
6623	C006780	bisphenol A	10707	MeSH	D024801	Tauopathies	marker/mechanism	32278051		Bisphenol A	10.1016/j.tox.2020.152442
6623	C006780	bisphenol A	11454	MeSH	D064793	Teratogenesis	marker/mechanism	29016128		Bisphenol A	10.1021/acs.est.7b03283
6623	C006780	bisphenol A	6595	MeSH	D000072660	Teratozoospermia	marker/mechanism	30275377|30755151|31489793|35465754		Bisphenol A	10.3390/ijerph15102158|10.1080/15287394.2019.1572557|10.1111/andc.12694|10.1177/0960327121089919
6623	C006780	bisphenol A	9388	MeSH	D013733	Testicular Diseases	marker/mechanism	19193734|23359474|27539358|27855330|28393075|30228064|30526071|30997025|31319301|31352104|31369804|33802611|35005817|35187753|3		Bisphenol A	10.1093/toxsci/kfp024|10.1371/journal.pone[redacted]/tox.22339|10.1016/j.chemosphere.2016.11.053|10.1155/2017/3585805
6623	C006780	bisphenol A	9418	MeSH	D013959	Thyroid Diseases	marker/mechanism	30352396		Bisphenol A	10.1530/ec-18-0348
6623	C006780	bisphenol A	9419	MeSH	D013964	Thyroid Neoplasms	marker/mechanism	29050248|34910997		Bisphenol A	10.18632/oncotarget.19434|10.1016/j.jhazmat.2021.127911
6623	C006780	bisphenol A	9550	MeSH	D014525	Urethral Stricture	marker/mechanism	15867144		Bisphenol A	10.1073/pnas[redacted]
6623	C006780	bisphenol A	9558	MeSH	D014564	Urogenital Abnormalities	marker/mechanism	10806412|22687993		Bisphenol A	10.1046/j.1525-1373.2000.22402.x|10.2131/jts.37.539
6623	C006780	bisphenol A	3022	MeSH	C562565	Uterine Anomalies	marker/mechanism	25666754		Bisphenol A	10.1016/j.reprotox.2015.01.011
6623	C006780	bisphenol A	7231	MeSH	D002583	Uterine Cervical Neoplasms	marker/mechanism	19590677		Bisphenol A	10.1289/ehp.0800045
6623	C006780	bisphenol A	9564	MeSH	D014591	Uterine Diseases	marker/mechanism	14652134|20393758|20599497|21532259		Bisphenol A	10.1016/j.domaniend.2003.06.004|10.1007/s00709-010-0140-x|10.1016/j.reprotox.2010.06.006|10.1292/jvms.11-0135
6623	C006780	bisphenol A	9567	MeSH	D014594	Uterine Neoplasms	marker/mechanism	23915859		Bisphenol A	10.1016/j.tog.2013.04.016
6623	C006780	bisphenol A	9585	MeSH	D014652	Vascular Diseases	marker/mechanism	24305612|31835337		Bisphenol A	10.1038/jir.2013.37|10.3390/ijms20246206
6623	C006780	bisphenol A	11026	MeSH	D054079	Vascular Malformations	marker/mechanism	22194820		Bisphenol A	10.1371/journal.pone.0028273
6623	C006780	bisphenol A	11503	MeSH	D066253	Vascular Remodeling	marker/mechanism	33912069		Bisphenol A	10.3389/fphys.2021.638506
6623	C006780	bisphenol A	10274	MeSH	D018487	Ventricular Dysfunction, Left	marker/mechanism	33912069		Bisphenol A	10.3389/fphys.2021.638506
6623	C006780	bisphenol A	10316	MeSH	D018879	Ventricular Premature Complexes	marker/mechanism	25723814		Bisphenol A	10.1289/ehp.1408679
6623	C006780	bisphenol A	9799	MeSH	D015837	Vestibular Diseases	marker/mechanism	21269433		Bisphenol A	10.1186/1471-213x-11-4
6623	C006780	bisphenol A	9709	MeSH	D015430	Weight Gain	marker/mechanism	20019905|23418087|24959901|25112833|26088557|26944108|26996129|27145005|27693988|27806752|28079927|28483554|28774890|28796629|2		Bisphenol A	10.1289/ehp.11342|10.1093/toxsci/kft026|10.1371/journal.pone.0100214|10.1530/joe-14-0356|10.1177/0748233715590758|10.1016/
6623	C006780	bisphenol A	9710	MeSH	D015431	Weight Loss	marker/mechanism	24134786|27143994|27830003|28407592|30580332|31129395|31263496|31387175|31979393|34097993|35187753|35465754		Bisphenol A	10.1111/jsm.12336|10.1155/2016/6298515||10.1016/j.scitotenv.2017.03.263|10.1159/000494879|10.1016/j.chemosphere.2019.05.125