Used Databases in each selected studies

PID	Discussion/Performance Evaluations/Comparisons/Characteristics of SQL & NoSQL Databases
[11]	Google Big Table, Amazon SimpleDB, Apache CouchDB, MongoDB, Cassandra, Hbase
[13]	Cassandra, MongoDB, Couchbase
[14]	SQL, Cassandra, CouchDB, DynamoDB, MongoDB, GraphDB
[15]	MySQL, Oracle, SQL Server, PostgreSQL, Sybase, MongoDB, Redis
[23]	MongoDB
[24]	MySQL, MongoDB
[25]	SQL Server, MongoDB
[26]	MongoDB, MySQL
[27]	MongoDB, Oracle
[28]	MongoDB, RavenDB, CouchDB, Cassandra, HyperTable, CouchBase, MS-SQL Server Express
[29]	Oracle, Neo4j
[30]	Neo4j, Oracle
[31]	Oracle, MongoDB
[32]	MySQL, Neo4j
[33]	
[34]	MongoDB, MySQL
[35]	
[36]	SQL Server, In-memory TPC Databases via HammerDB
[37]	MongoDB, MySQL
[38]	PostgreSQL, MongoDB, Neo4j
[39]	SQL and NoSQL Databases
[40]	Oracle 12c, JSON, BSON, OSON
[42]	Open Source Graph Databases
[43]	PostgreSQL, H2 (Open Source lightweight Java RDMS), HBase, JanusGraph
[44]	Oracle 11g, MongoDB
[46]	Neo4j, MySQL
[47]	MongoDB, PostgreSQL
[48]	MongoDB, MySQL, VoltDB for IoT data used in sensor
[49]	MySQL, MongoDB
[50]	SQL to NoSQL MongoDB Migration
[51]	MySQL, MongoDB
[52]	MySQL, MongoDB
[54]	MySQL, MongoDB
[55]	MySQL, MongoDB
[56]	MySQL to MongoDB transformation
[58]	MySQL (JDBC driver), Cassandra (Simba's Cassandra JDBC and ODBC)
[59]	MySQL, MongoDB
[60]	CouchBase, RethinkDB, MongoDB
[61]	MongoDB and Oracle NoSQL
[62]	Dynamo (Amazon), Voldmart (LinkedIn), Redis, BerkeleyDB, Riak, MongoDB, CouchDB, SimpleDB (Amazon), DynamoDB, Neo4j, InfoGrid, Sones GraphDB, Infinite Graph

[63]	MongoDB, Oracle
[64]	CAP, ACID, BASE
[65]	SQL and NoSQL Databases characteristics
[67]	CAP, ACID, BASE, NoSQL Database categories discussions
[69]	Literature Review on Database Design Testing Techniques (SQL & NoSQL Databases)
[71]	ACID Model Databases
[72]	NoSQL BASE Analysis
[73]	SQL & NoSQL Availability, Consistency and Efficiency properties
[74]	SQL ACID & NoSQL BASE properties are discussed
[75]	MySQL, Hbase Databases
[76]	NoSQL DBMSs, CAP, Aerospike, Cassandra, CouchDB, MongoDB
[77]	In-memory Databases: MongoDB, Redis, Memcached, Cassandra, H2
[82]	SQL to NoSQL Databases over Hadoop and Spark cloud
[83]	PostgreSQL, MongoDB, MariaDB, Hbase Hadoop based analysis
[84]	SQL on Hadoop, Columnar file format, Hive, SparkSQL
[86]	MySQL, MongoDB, Cassandra, 8 de-identified patients datasets
[96]	MySQL, MongoDB, Cassandra
[97]	SQL and NoSQL Databases characteristics, IoT, MySQL & MongoDB comparisons
[98]	BASE, IoT, RDBMS, MongoDB, Cassandra
[99]	PostGIS and MongoDB comparisons for spatial data
[100]	PostgreSQL, Oracle, MongoDB in the cloud platform for spatial data
[101]	PostgreSQL, MongoDB, Cassandra for web applications
[103]	ArangoDB, OrientDB, Couchbase server characteristics & comparisons, ACID, BASE
[104]	Various Databases models for geospatial data
[105]	Heterogeneous data integration models and architectures have been investigated
[108]	An efficient storage data model for GPS application
[110]	Spatial Databases, MRDB, Topographic Database, and WGS, have been discussed
[113]	GISB: Geo-information extraction framework
[114]	Spatial Databases inconsistencies
[115]	Big geospatial data processing strategies
[116]	MySQL, PostgreSQL, MongoDB, DbSNP Database for genomic annotations.
[117]	Investigated general data management platform for high-dimensional Spatio-temporal data
[118]	Spatial data standards: OGC OpenGIS and SQL/MM – PostgreSQL +PostGIS & MySQL Spatial
[119]	Oracle 11g Database for spatial data
[120]	Azure SQL Database, PostGIS, MongoDB, Azure DocumentDB, DBaaS for spatial data
[121]	ACID, BASE, Database modeling & Design, SQL & NoSQL Databases characteristics
[122]	NoSQL MongoDB Case study
[123]	Synthetic dataset, NoSQL MongoDB (semi-structured & structured data)
[124]	Security features of MongoDB and Cassandra
[125]	Cloud data portability framework (Unified APIs) for various NoSQL Databases