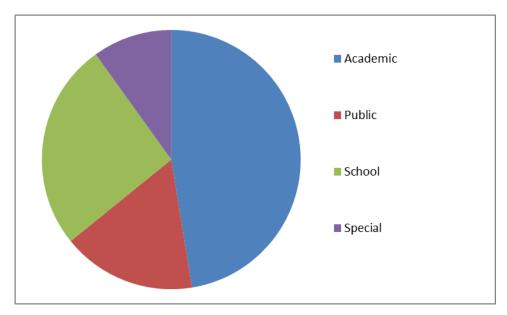
EBSCO STATEWIDE DATABASE SUITE

Overall use

The statewide suite of databases is available to libraries of all types across the state of Montana. EBSCO has reports available for 800 libraries that have accounts for accessing the statewide suite (599 school libraries; 111 public libraries and branches; 61 special libraries; 26 academic libraries; 2 institutional libraries; and 1 "other").

The spreadsheets "Session Count Library Type Totals 2013 – 2015 YTD" and "Session Count by Site All Libraries by Year 2013 – 2015 YTD" provide additional details on overall use by site and by library type, from January 2013 – April 2015 (the time frame available for accessing reports in EBSCO Admin).

EBSCO Database Session Counts by Library Type, January 2013 - April2015



Academic:	Public:		
Session Count: 865,865 (47% of overall use)	Session Count: 305,830 (17% of overall use)		
Full Text: 1,032,930 (50% of all retrievals)	Full Text: 64,352 (3% of all retrievals)		
School:	Special:		
Session Count: 472,974 (26% of overall use)	Session Count: 181,190 (10% of overall use)		
Full Text: 824,209 (40% of all retrievals)	Full Text: 146,694 (7% of all retrievals)		
Overall:			

Session Count: 1,825,859

Full Text: 2,071,185

From Session Count by Site All Libraries 2013 – April 2015:

Over the reporting period (January 2013 – April 2015), the top ten users comprise an average of 68% of the overall statewide usage.

2013:

The top ten users (550,550 sessions) represent 74% of overall use (total: 743,678 sessions)

MONTANA STATE UNIV BILLINGS	2013	126214
MONTANA STATE UNIV	2013	97481
UNIV OF MONTANA-MISSOULA	2013	94509
MISSOULA PUBLIC LIBRARY	2013	62832
MONTANA STATE LIBRARY	2013	29867
BILLINGS SCH DIST 2	2013	25636
KALISPELL PUBLIC SCHOOLS	2013	21525
CARROLL COLLEGE MONTANA	2013	15604
MONTANA STATE UNIV - GREAT FALLS COLLEGE OF		
TECHNOLOGY	2013	14267
BOZEMAN SCH DIST 7	2013	12615

<u>2014</u>:

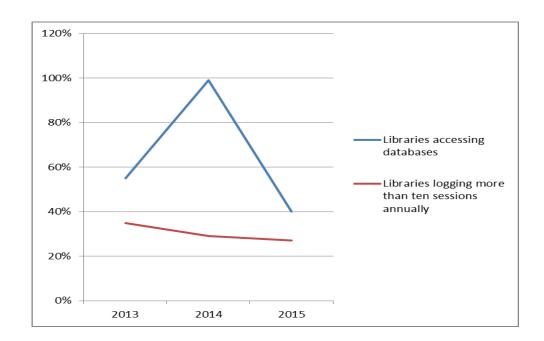
The top ten users (420,267 sessions) represent 64% of overall use (total: 659,211 sessions)

MONTANA STATE UNIV	2014	98208
UNIV OF MONTANA-MISSOULA	2014	75670
MONTANA STATE LIBRARY	2014	52272
BOZEMAN SR HIGH SCHOOL	2014	38618
MONTANA STATE UNIV		
BILLINGS	2014	37413
MISSOULA PUBLIC LIBRARY	2014	37238
BILLINGS SCH DIST 2	2014	29012
KALISPELL PUBLIC SCHOOLS	2014	19123
CARROLL COLLEGE MONTANA	2014	17008
UNIVERSITY OF GREAT FALLS	2014	15705

2015 (January - April):

The top ten users (308,392 sessions) represent 73% of overall use (total: 422,970 sessions)

MISSOULA PUBLIC LIBRARY	2015	129872
MONTANA STATE UNIV	2015	36897
UNIV OF MONTANA-MISSOULA	2015	28506
BILLINGS SCH DIST 2	2015	22949
MONTANA STATE UNIV BILLINGS	2015	20506
MONTANA HISTORICAL SOCIETY RESEARCH		
CENTER	2015	17040
BOZEMAN SR HIGH SCHOOL	2015	16858
MONTANA STATE LIBRARY	2015	15262
PROVIDENCE HEALTH SERVICES / SWEDISH	2015	12744
KALISPELL PUBLIC SCHOOLS	2015	7758



2013:

440 out of 800 sites logged any use of the databases (55%); 285 out of 800 sites logged more than ten sessions annually (35%)

310 sites logged any full text retrieval (39%); 256 logged more than ten full text retrievals (32%)

<u>2014</u>:

797 out of 800 sites logged any use of the databases (99%); 300 logged more than ten sites annually (37%)

300 sites logged any full text retrieval (37%); 233 logged more than 10 full text retrievals (29%)

2015 (January – April):

318 out of 800 sites logged any use of the databases (40%); 214 logged more than ten sessions (27%)

262 out of 800 sites logged any full text retrievals (33%); 199 logged more than ten full text retrievals (25%)

From Session Count Library Type Totals 2013-2015 YTD

Top ten users by type

<u>Academic</u>

26 sites report under "academic libraries."

During the reporting period January 2013 – April 2015, the top ten users by session count were:

MSU	232586
UNIV MONTANA	198685
MSU BILLINGS	184133
CARROLL COLLEGE	39879
MSU GREAT FALLS	34805
UNIV GREAT FALLS	32983
UM HELENA	26124
UM TECH BUTTE	24454
UM WESTERN DILLON	19798
FLATHEAD VALLEY CC	17481

These ten libraries logged 810,928 (94%) of all academic library sessions (total: 865,865 sessions) during the reporting period.

<u>Public</u>

111 sites report under "public libraries."

During the reporting period January 2013 – April 2015, the top ten users by session count were:

MISSOULA PUBLIC LIBRARY	229942
BILLINGS PUBLIC LIBRARY	16448
GREAT FALLS PUBLIC LIBRARY	8363
BOZEMAN PUBLIC LIBRARY	7749
IMAGINEIF LIBRARIES	7173
LEWIS & CLARK PUBLIC LIBRARY	4634
ROUNDUP SCHOOL CMTY	
LIBRARY	3355
BUTTE SILVER BOW PUBLIC	
LIBRARY	2490
MILES CITY PUBLIC LIBRARY	1950
STILLWATER CO LIBRARY	1721

These ten libraries logged 283,825 (93%) of all public library sessions (total: 305,830 sessions) during the reporting period.

Schools

599 sites report under "school libraries."

During the reporting period January 2013 – April 2015, the top ten users by session count were:

79150
68245
50248
22140
14619
14132
13627
12624
11088
9399

These ten libraries logged 295,272 (62%) of all school library sessions (total: 472,974 sessions) during the reporting period.

Specials

61 sites report under "special libraries."

During the reporting period January 2013 – April 2015, the top ten users by session count were:

MONTANA STATE LIBRARY	97401
MONTANA HISTORICAL SOCIETY RESEARCH CENTER	23852
KALISPELL REG MEDICAL CENTER	22448
ST PATRICK HOSPITAL	6789
BILLINGS CLINIC	6593
ST VINCENT HOSPITAL	2289
VA MONTANA HEALTHCARE SYSTEM	2255
BOZEMAN DEACONESS HOSP MED LIB	1620
COMMUNITY MEDICAL CENTER	328
MONTANA DEPT OF TRANSPORTATION	240

These ten libraries logged 163,815 (90%) of all special library sessions (total: 181,190 sessions) during the reporting period.

Most frequently used databases (considering both session count and full text retrieval) by library type

The spreadsheet "Database Use by Site 2013-2015 YTD All Sites" provides comprehensive details on database use by site and by library type, and "Top Database Use by Library Type 2013 – 2015 YTD" describes which databases logged high session counts, high full text retrievals, or both, as well as overall session or full text retrieval increases or decreases during the reporting period, January 2013 – April 2015 (the time frame available for accessing reports in EBSCO Admin).

Please note that total database session counts will differ from session counts by site because one session may create duplicate searches across databases. Therefore, the total session count in the database report will be higher than what is reported in the session count by site reports.

Database	Academics	Publics	Schools	Specials
Academic Search Elite	Х	Х	х	х
Biography Reference Center		х	х	
Business Source Elite	х			
CINAHL	х			Х
Environment Complete	Х			х
ERIC	Х			
Health Source: Consumer Edition			Х	х
Health Source: Nursing/Academic Edition	Х			
History Reference Center	х	х	х	х
Literary Reference Center	х	х	х	
MAS Ultra/Complete –		Х	Х	Х

School Edition				
MasterFILE Premier/Complete	х	х	х	х
Middle Search Plus		х	х	х
Newspaper Source Plus	х	х	х	х
Newswires	Х	х	Х	Х
Points of View Reference Center	х	х	х	х
Primary Search		Х	Х	
Psychology and Behavioral Sciences Collection	х			
Small Engine Repair Reference Center		х		х
TOPICsearch		Х	Х	х
Web News		х		

Data sources

<u>Database Use by Site 2013 – 2015 YTD All Sites.xls</u> – Session counts by database for every library site, divided by year.

<u>Top Database Use by Library Type 2013-2015 YTD.xls</u> – Databases with the overall highest session counts and/or full text retrieval counts, categorized by library type.

<u>Session Count by Site All Libraries by Year 2013 – 2015 YTD.xls</u> – Year-by-year counts for each library site.

<u>Session Count Library Type Totals 2013-2015 YTD.xls</u> – Total counts for the reporting period for each library site, categorized by library type.