

**Systematic Review Data Repository (SRDR) and SRDR-Plus Annual Report
June 2019 through May 2020**

Prepared for:

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Summary

This report summarizes trends in traffic and usage of the Systematic Review Data Repository (SRDR) and SRDR-Plus Web sites (srdr.ahrq.gov and srdplus.ahrq.gov) during the period of June 2019 through May 2020. Where relevant, the current extent of usage of SRDR and SRDR-Plus are summarized back to each Web site's launch date (June 2012 for SRDR and December 2018 for SRDR-Plus).

Over the last 12 months, SRDR experienced a total of 43,360 visitors to the Web site (average of 1,445 visitors per month), with each visitor, on average, logging 2,457 sessions per month with approximately four page views per session. The majority of visitors to the Web site (78%) were new visitors (as opposed to returning visitors). Over the period of January 2020 through May 2020, the trends for traffic to the SRDR-Plus Web site were also recorded. According to Google Analytics, the SRDR-Plus website received a total of 2,701 visitors (average of 540 visitors per month), with each visitor, on average, logging 743 sessions per month with approximately four page views per seen (consistent with average number of page views per session on the SRDR Web site).

Since its launch and through May 2020, the SRDR Web site has had an international user base, receiving requests for project contributor accounts or published commentator accounts from Internet Protocol (IP) addresses originating from 70 countries. Among these countries, the greatest number of requests were received from the United States (1,073 requests), followed by requests from Ukraine (111), China (96), and Canada (92). Following in the footsteps of the SRDR Web site, SRDR-Plus is also enjoying an international presence, with requests from 77 countries since its launch in December 2018. The greatest number of requests for SRDR-Plus accounts originates in the United States (275), followed by the United Kingdom (87), Canada (46), and China (45).

Staff members from all EPCs funded by AHRQ from June 2019 through May 2020 were trained and certified to contribute systematic review data to SRDR. EPCs have contributed 118 of the 167 projects that have made data publicly available through the SRDR Web site. Approximately one-third of the EPC projects published in SRDR (38/118) used data extraction forms within SRDR to enter structured data, while over half of the EPC projects (68/118) uploaded data. The remaining EPC projects (n=12) entered data using a combination of data extraction forms and uploading of data.

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A. Introduction

Development of the Systematic Review Data Repository (SRDR) began in July 2010, and the system was released for use by EPCs and the public in June 2012. The Brown University Evidence-based Practice Center (EPC) has developed, provided user support, and served as the SRDR management team since SRDR's inception. The Agency for Healthcare Research and Quality (AHRQ) funds these activities.

For the past 8 years, SRDR has served as both an archive and a data extraction tool that has been shared among organizations and individuals producing systematic reviews worldwide. SRDR enables the creation of a central database of systematic review data. An introductory article describing the goals, rationale, challenges, and benefits of SRDR was published in 2012.¹ A 2019 article described the projects with publicly available data in SRDR.²

SRDR accepts projects related to reviews of any topic in any field, regardless of whether the review's focus is on interventions, diagnosis, epidemiology, methodology, or other aspects. However, it should be clarified up front that we do not claim that the reviews in SRDR are representative of all systematic reviews; rather, they represent the reviews funded by the AHRQ and those conducted by other groups that use SRDR.

Released to the public in December 2018, SRDR-Plus is an updated version of SRDR designed to improve the efficiency of the data extraction process. Aside from updating the overall interface and user experience of SRDR, SRDR-Plus includes the following key features: 1) Ability to import citations into SRDR-Plus through a variety of possible file formats; 2) Ability to screen abstracts; 3) Ability to extract outcome definitions in a format consistent with other study registries, such as ClinicalTrials.gov; and 4) Ability to adjudicate discrepancies between data extracted by two or more extractors from the same study (i.e., Data Comparison Tool). This Data Comparison Tool displays copies of extracted data pertaining to the same study side-by-side, and flags disagreements that require resolution.

Our specific objectives in this Annual Report are to describe the extent of usage of SRDR and SRDR-Plus over the last 12 months. When possible and relevant, we have provided data

¹ Ip S, Hadar N, Keefe S, et al. A Web-based archive of systematic review data. *Syst Rev* 2012;1(1):15.

² Saldanha IJ, Smith BT, Ntzani E, et al. The Systematic Review Data Repository (SRDR): Descriptive characteristics of publicly available data and opportunities for research. *Syst Rev* 2019; 8(1):334.

back to June 2012 when SRDR was first launched for public use.

B. Data source and data collection method

To enable the collection of information regarding the growth of both the SRDR and SRDR-Plus databases on a monthly basis, the SRDR team at the Brown EPC implements custom MySQL queries that are executed on the SRDR production and training databases. Statistics are collected regarding new user registrations, newly initiated projects, and the number of studies residing in the system.

SRDR and SRDR-Plus usage data are collected by executing MySQL queries directly on the production server. This method allows accounting of two types of SRDR users: those certified as project contributors and those who have registered public commentator accounts; both types of users have the ability to download data from projects published to SRDR, as well as comment on published projects. However, users simply browsing published content (i.e., non-registered public viewers) do not require registration and therefore are not traceable by our querying method. To account for these users, Google Analytics® server files are parsed directly. These files contain data for all visitors to the site (new and returning visitors, number of sessions, and number of pages viewed per session), regardless of account type. These data are used to create Tables 1 and 2 in Section C.

C. Results

Site Visit Statistics for the SRDR Web site

According to Google Analytics[®], the SRDR Web site experienced a total of 43,360 visitors to the site over the period of December 2017 (first month of visit statistics recording non Google Analytics[®]) through May 2020, with an average of 1,445 visitors per month (range: 674 to 2,913) (Table 1). The majority of visitors to the site were new users (average new users per month was 1,130 vs. 315 returning users). Figure 1 illustrates the breakdown of new and returning users who visited SRDR over this period.

During this period, an average of 2,457 sessions were logged per month. Google Analytics[®] defines a session as the period of time during which a user is actively engaged with the Web site. Approximately four pages of the site were viewed during each session, giving a total of 9,036 pages viewed on average per month (Table 1). Note that the number of page views includes repeated viewings of pages. Figure 2 shows the trend in the total number of pages viewed per month by visitors to the SRDR Web site. While there have been fluctuations, these have remained relatively stable.

Site Visit Statistics for the SRDR-Plus Web site

January 2020 marked the first time that visit statistics for the SRDR-Plus Web site were recorded on a continual monthly basis on Google Analytics[®]. According to Google Analytics[®], the SRDR-Plus Web site experienced a total of 2,701 visitors to the site over the period of January 2020 through May 2020, with an average of 540 visitors per month (range: 407 to 729) (Table 2). Similar to the SRDR Web site, the majority of visitors to the SRDR-Plus site were new users (average 437 new users per month vs. 103 returning users). Figure 3 illustrates the trend in the total number of pages viewed per month by visitors to the SRDR-Plus Web site.

During this period, the average visitor logged 743 sessions per month. During each session, on average of four pages of the site were viewed, giving a total of 2,970 pages viewed on average per month (Table 2). Figure 4 shows the trend in the total number of pages viewed per month by visitors to the SRDR-Plus Web site.

International Presence of the SRDR Web site

Since its launch in June 2012, the SRDR Web site has continued to enjoy a broad international presence, receiving requests for either project contributor accounts or published commentator accounts from IP addresses originating from 70 countries, up from the 48 countries observed last year (as illustrated in Figure 5 and listed in Table 3 of Section C.3. of this Report). Among these countries, the greatest number of requests were received from the United States (1,073 requests), followed by Ukraine (111), China (96), Canada (92), and the United Kingdom (92) (see Table 4 for the 10 countries with the greatest number of account requests).

The authors of this Report suspect that the number of requests originating from the Russian Federation and Ukraine represent an outlier that might be associated with the inundation of fake requests for project contributor accounts and public commentator accounts that are received by the SRDR system. These requests are identified as fake since they are most likely computer-generated and are often characterized by usernames which contain a string of random characters, followed by a different string of random characters entered exactly the same for the first name, last name, and organization fields of the account. As of May 2020, 851 likely spoof accounts requesting SRDR public commentator accounts (40% of all requests) and 6,411 likely spoof accounts requesting SRDR project contributor accounts (69% of all requests) were screened out.

International Presence of the SRDR-Plus Web site

Since its launch in December 2018, the SRDR-Plus Web site has also experienced an international presence. Requests for user accounts on the SRDR-Plus Web site have originated from 77 different countries, up from the 28 different countries recorded last year (as illustrated in Figure 6 and listed in Table 5 of Section C.4. of this Report). The greatest number of requests originated from the United States (275), followed by the United Kingdom (87), Canada (46), and China (45) (see Table 6 for the 10 countries with the greatest number of account requests).

Unlike with the SRDR Web site, to our knowledge, the SRDR-Plus Web site has not encountered spoof account requests for project contributor accounts (the only account type in SRDR-Plus).

Usage of the SRDR Web site (Accounts Requested and Projects Created and Published)

From the launch of the SRDR Web site through May 2020, a total of 1,288 verified public commentator accounts and 1,473 verified project contributor accounts (up from 1,006 and 1,347, respectively, in May 2019) were created (see Figures 7-9 in Sections C.5 and C.6 of this Report). A cumulative total of 772 SRDR projects were initiated (not including projects with 0 study records or projects created by SRDR staff for testing or demonstration purposes), and of these projects, 167 were published to the SRDR Published Projects page (srdr.ahrq.gov/published) (see Figures 11 and 12 in Section C.8 of this Report). These published projects are available for public review and download of systematic review data. Characteristics of initiated projects, and separately, published projects in SRDR are listed in Tables 7 and 8 of this Report.

Among the 167 published SRDR projects, EPCs contributed 118 projects (see Figure 15 in Section E of this Report). One project, “Early Diagnosis, Prevention, and Treatment of *C. difficile*: Update [Entered Retrospectively]” (published by the University of Minnesota EPC), is an update of an existing project in SRDR, “Effectiveness of Early Diagnosis, Prevention, and Treatment of *Clostridium difficile* Infection [Entered Retrospectively]” (also published by the same EPC).

Among the 118 projects published by EPCs to date, approximately one-third (38 projects) used structured SRDR extraction forms to enter data into SRDR. Of these 38 projects, data were manually entered with an SRDR extraction form for 25 projects (up from 22 as of May 2019), imported into an SRDR extraction form for 10 projects (no change from last year), and partly manually entered and partly imported into a data extraction form for 3 projects (also no change since last year). Over half (58%) of the published EPC projects to date (68 projects; up from 45 projects as of May 2019), uploaded unstructured data (i.e., Microsoft Word documents, Microsoft Excel files, and PDF files) to SRDR. The remaining 12 (up from 11 as of May 2019) published EPC projects by entered both structured and unstructured data using a combination of manually entering/importing data or manually entering/uploading unstructured data (see Table 11 in Section E of this Report).

Usage of the SRDR-Plus Web site (Accounts Requested and Projects Created)

Following its launch in December 2018, the SRDR-Plus Web site accrued 166 project contributor accounts by May 2019. As of May 2020, the SRDR-Plus website has increased its user-base to include 1063 project contributors (see Figure 10 in Section C.7 of this Report)

As of May 2020, a cumulative total of 682 projects (up from 97 last year) were initiated on the SRDR-Plus Web site (not including projects created by SRDR staff for testing or demonstration purposes) (see Figure 13 in Section C.9 of this Report).

SRDR 2.0 Development and Future Plans

The SRDR Team has been developing a new tool within the SRDR-Plus platform, known as SRDR 2.0 (name might be changed before launch). Planned to be released publicly on the SRDR-Plus Web site by the end of June 2020, SRDR 2.0 is a new platform for sharing summary systematic review data digitally and interactively with diverse end-users, such as guideline developers, clinical decision support tool developers, clinicians, patients, and other consumers.

Once publicly released, SRDR-Plus users will be able to use the platform to both contribute summaries of systematic reviews with a structured, interactive, and user-friendly format, link those summaries with their respective systemic review data saved in SRDR-Plus projects, and search for and export systematic review data from other users' published projects.

SRDR 2.0 was developed in three steps: (1) identifying potential structured elements from common items reported in 10 published systematic reviews; (2) finalizing the list of structured elements through iterative discussions with 21 international academic and non-academic stakeholders with diverse perspectives (i.e., physicians, clinical decision support specialists, ClinicalTrials.gov representatives, systematic reviewers, journal editors, patients/consumers, research funders, and computer programmers); and (3) building, refining, and one-on-one user testing of a prototype (with a similarly diverse set of stakeholders).

SRDR Conference Presentations, Invited Talks, and Training Sessions

During the current reporting period, we presented information regarding SRDR and SRDR-Plus and networked with colleagues to promote dissemination. This included five invited talks, a panel discussion, a workshop, a webinar, and a poster presentation (see Section D.3 of this Report). Additionally, over the last 12 months, staff members from all 12 EPCs currently funded

by AHRQ were trained and certified to contribute systematic review data to SRDR (see Table 10 in Section E of this Report).

For detailed statistics, please refer to the following tables and figures.

Table 1. General visit statistics for the SRDR Web site (www.srdr.ahrq.gov) by month from December 2017 through May 2020

Figure 1. Number of new and returning visitors to the SRDR Web site for each month from December 2017 through May 2020

Figure 2. Number of page views by visitors to the SRDR Web site for each month from December 2017 through May 2020

Table 2. General visit statistics for the SRDR-Plus Web site (www.srdrplus.ahrq.gov) by month from January 2020 through May 2020

Figure 3. Number of new and returning visitors to the SRDR-Plus Web site for each month from January 2020 through May 2020

Figure 4. Number of page views by visitors to the SRDR-Plus Web site for each month from January 2020 through May 2020

Figure 5. Geographic distribution of requests for SRDR user accounts as of site launch in June 2012 through May 2020

Table 3. Number of requests for SRDR user accounts by country of origin (including requests for public commentators and project contributor accounts) as of site launch in June 2012 through May 2020

Table 4. The Top-10 Ranked Countries by number of requests for SRDR public commentator or project contributor accounts as of site launch in June 2012 through May 2020

Figure 6. Geographic distribution of requests for SRDR-Plus user accounts as of site launch in December 2018 through May 2020

Table 5. Number of requests for SRDR-Plus user accounts by country of origin as of site launch in December 2018 through May 2020

Table 6. The Top-10 Ranked Countries by number of requests for SRDR-Plus user accounts as of site launch in December 2018 through May 2020

Figure 7. Cumulative number of public commentator accounts on the SRDR Web site by month from site launch in June 2012 through May 2020

Figure 8. Cumulative number of requests for project contributor accounts on the SRDR Web site by month from site launch in June 2012 through May 2020

Figure 9. Cumulative number of registered project contributors on the SRDR Web site by month from site launch in June 2012 through May 2020

Figure 10. Cumulative number of registered project contributors on the SRDR-Plus Web site by month from site launch in December 2018 through May 2020

Figure 11. Cumulative number of projects initiated in SRDR by month from site launch in June 2012 through May 2020

Figure 12. Cumulative number of projects published in SRDR by month from site launch in June 2012 through May 2020

Table 7. Characteristics of projects initiated in SRDR as of June 1, 2019

Table 8. Characteristics of projects published in SRDR as of June 1, 2019

Figure 13. Cumulative number of projects initiated in SRDR-Plus by month from site launch in December 2018 through May 2020

Table 9. Characteristics of projects initiated in SRDR-Plus as of June 1, 2020

Figure 14. Cumulative number of requests for training accounts by month from June 2012 through May 2020

Table 10. List of Contact Persons for each EPC funded by AHRQ from June 2019 through May 2020

Figure 15. Cumulative number of EPC projects published in SRDR by month from June 2012 through May 2020

Table 11. Characteristics of EPC projects published in SRDR as of June 1, 2020

C.1. Public viewers² on the SRDR Web site

C.1.a General Statistics

Table 1. General visit statistics for the SRDR Web site (www.srdr.ahrq.gov) by month from December 2017 through May 2020

Category	Dec 2017	Jan 2018	Feb 2018	Mar 2018	Apr 2018	May 2018	Jun 2018	Jul 2018	Aug 2018	Sep 2018	Oct 2018	Nov 2018	Dec 2018	Jan 2019	Feb 2019	Mar 209	Apr 2019	May 2019
Visitors																		
New	530	624	699	702	776	773	759	556	591	678	604	466	699	694	707	1338	1966	1497
Returning	255	309	338	347	313	349	313	355	336	376	326	208	338	311	255	324	314	321
Total	785	933	1037	1049	1089	1122	1072	911	927	1054	930	674	1037	1005	962	1662	2280	1818
Visit Details																		
Sessions*	1286	1633	1754	2249	2068	2095	1879	1843	1603	1750	2056	1953	1302	1922	1679	2740	3149	2648
Average Pages/session	4.57	4.86	4.76	5.96	5.36	12.55	16.36	7.75	5.16	6.3	7.09	7.32	9.08	7.04	5.05	5	5.57	4.06
Page views**	5877	7936	8349	13404	11085	26292	30740	14283	8272	11025	14577	14296	11822	13531	8479	13700	17540	10751

² This user type can view and download published systematic reviews data. They are not able to comment, edit, or supplement any deposited data. Registration with SRDR is voluntary.

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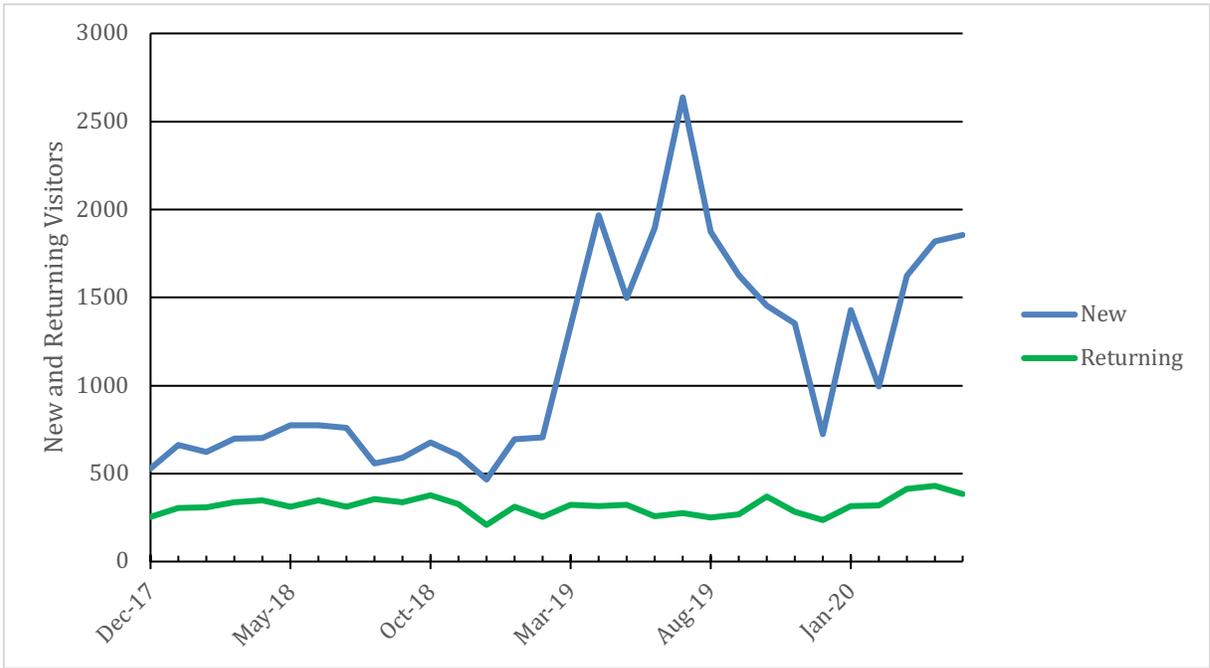
Category	Jun 2019	Jul 2019	Aug 2019	Sep 2019	Oct 2019	Nov 2019	Dec 2019	Jan 2020	Feb 2020	Mar 2020	Apr 2020	May 2020
Visitors												
New	1896	2637	1872	1629	1455	1352	725	1429	995	1623	1818	1856
Returning	258	276	249	269	368	283	236	315	317	411	430	385
Total	2154	2913	2121	1898	1823	1635	961	1744	1312	2034	2248	2241
Visit Details												
Sessions*	2676	3371	2424	2288	2757	2142	1361	2421	1635	2599	2850	2958
Average Pages/session	3.86	3.71	3.87	4.02	4.14	3.94	3.82	3.86	3.21	3.2	3.27	3.29
Page views**	10329	12506	9381	9198	11414	8440	5199	9345	5248	8317	9320	9732

(Data Source: Google Analytics)

* Sessions: The number of times users were actively engaged with the Web site (includes screen views, events, etc.) [From Google Analytics]

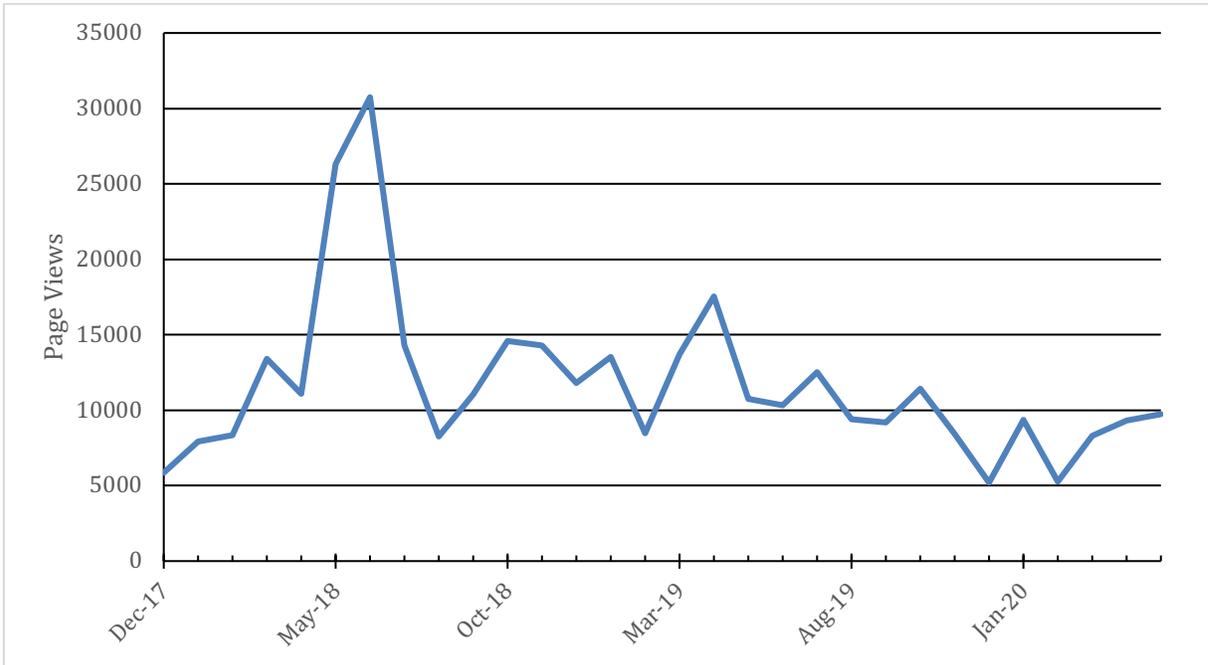
** Page views: The total number of pages viewed by users (repeated views of a single page are counted) [From Google Analytics]

Figure 1. Number of new and returning visitors to the SRDR Web site for each month from December 2017 through May 2020



(Data Source: Google Analytics)

Figure 2. Number of page views by visitors to the SRDR Web site for each month from December 2017 through May 2020



(Data Source: Google Analytics)

C.2. Public viewers³ on the SRDR-Plus Web site

C.2.a General Statistics

Table 2. General visit statistics for the SRDR-Plus Web site (www.srdr.ahrq.gov) by month from January 2020 through May 2020

Category	Jan 2020	Feb 2020	Mar 2020	Apr 2020	May 2020
Visitors					
New	321	354	368	544	598
Returning	86	89	91	119	131
Total	407	443	459	663	729
Visit Details					
Sessions*	555	602	692	854	1011
Average Pages/session	4.43	4.45	4.68	3.00	3.87
Page views**	2459	2679	3239	2562	3913

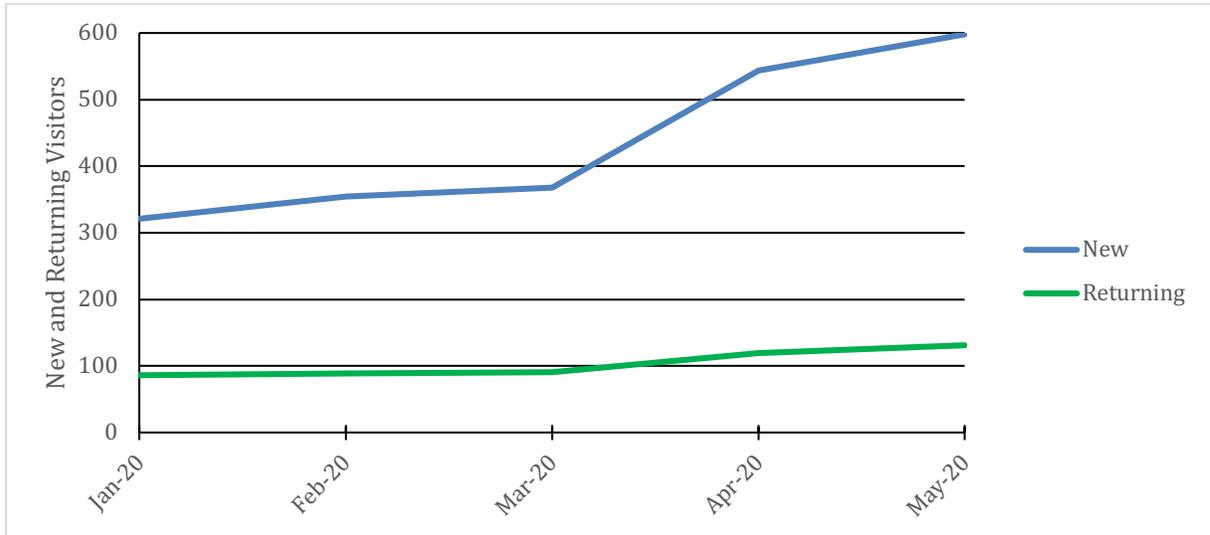
(Data Source: Google Analytics)

* *Sessions: The number of times users were actively engaged with the Web site (includes screen views, events, etc.) [From Google Analytics]*

** *Page views: The total number of pages viewed by users (repeated views of a single page are counted) [From Google Analytics]*

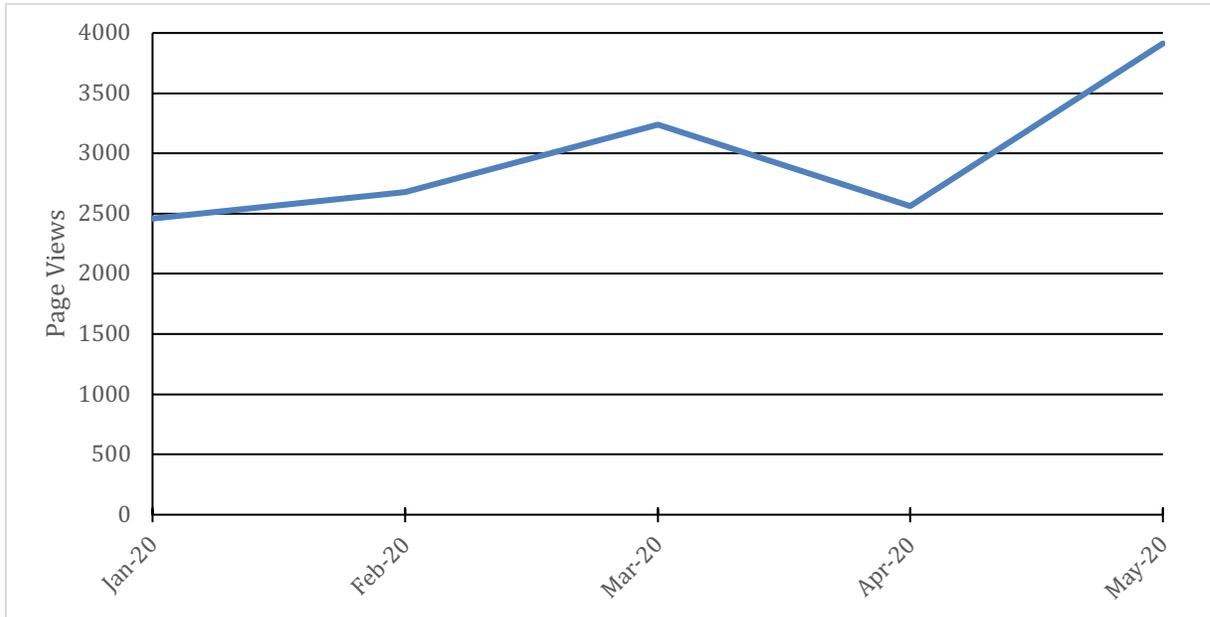
³ This user type can view and download published systematic reviews data. They are not able to comment, edit, or supplement any deposited data. Registration with SRDR is voluntary.

Figure 3. Number of new and returning visitors to the SRDR-Plus Web site for each month from January 2020 through May 2020



(Data Source: Google Analytics)

Figure 4. Number of page views by visitors to the SRDR-Plus Web site for each month from January 2020 through May 2020



(Data Source: Google Analytics)

C.3. Geographic Distribution of SRDR Users

Figure 5. Geographic distribution of requests for SRDR user accounts as of site launch in June 2012 through May 2020

Note: Blue shading represents countries in which SRDR users were located when they registered for a public commentator or project contributor SRDR account

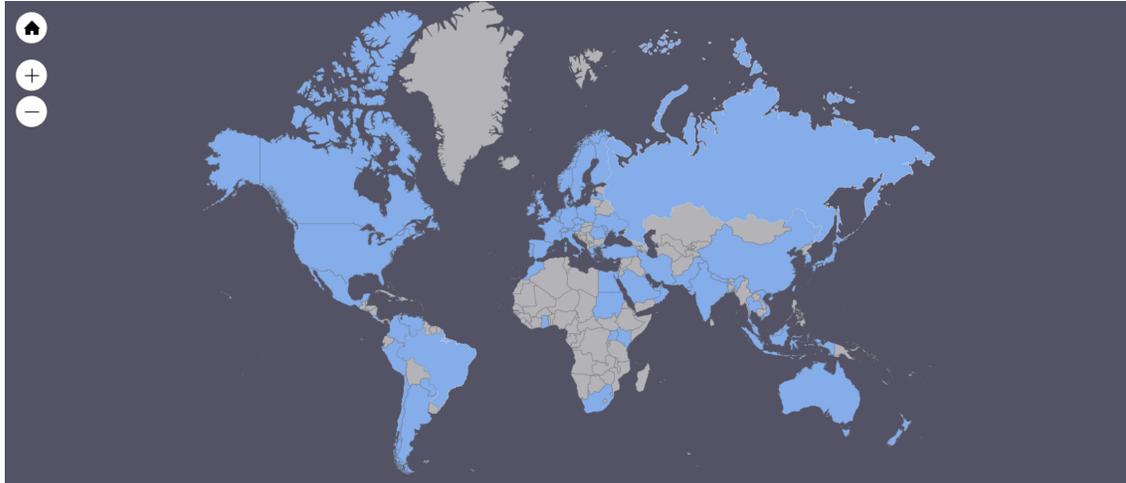


Table 3. Number of requests for SRDR user accounts by country of origin (including requests for public commentators and project contributor accounts) as of site launch in June 2012 through May 2020

Country	Number of Requests	Country	Number of Requests	Country	Number of Requests
Argentina	2	Ireland	4	Qatar	3
Australia	24	Israel	4	Romania	9
Austria	6	Italy	11	Russian Federation	57
Belgium	7	Japan	5	Saudi Arabia	4
Brazil	26	Kenya	1	Singapore	3
Canada	92	Korea, Republic of	5	South Africa	4
Chile	1	Kuwait	1	Spain	14
China	96	Latvia	5	Sudan	1
Colombia	8	Macao	3	Sweden	51
Costa Rica	1	Malaysia	6	Switzerland	2
Czech Republic	3	Mexico	9	Taiwan, Province of China	3
Denmark	4	Moldova, Republic of	2	Thailand	4
Egypt	14	Monaco	1	Trinidad and Tobago	2
European Union	3	Morocco	1	Turkey	12
Finland	3	Nepal	1	Uganda	1
France	32	Netherlands	20	Ukraine	111
Germany	26	New Zealand	10	United Arab Emirates	1
Ghana	1	Norway	5	United Kingdom	92
Greece	24	Oman	1	United States	1073

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Country	Number of Requests	Country	Number of Requests	Country	Number of Requests
Haiti	1	Pakistan	7	Venezuela	3
Hong Kong	3	Paraguay	1	Viet Nam	1
India	23	Peru	3	Virgin Islands	1
Indonesia	1	Poland	28		
Iran, Islamic Republic of	5	Portugal	4		

(Data Source: SRDR site via MySQL queries; Note: In order to identify country of origin of requests for public commentator or project contributor accounts, the MySQL query identified unique instances of IPs in the SRDR database from which requests for either a public commentator or project contributor account was made since site launch in June 2012 through May 2020.

Table 4. The Top-10 Ranked Countries by number of requests for SRDR public commentator or project contributor accounts as of site launch in June 2012 through May 2020

Ranking	Country	Number of Requests
1	United States	1073
2	Ukraine	111
3	China	96
4	Canada	92
5	United Kingdom	92
6	Russian Federation	57
7	Sweden	51
8	France	32
9	Poland	28
10	Brazil	26

(Data Source: SRDR site via MySQL queries)

C.4. Geographic Distribution of SRDR-Plus Users

Figure 6. Geographic distribution of requests for SRDR-Plus user accounts as of site launch in December 2018 through May 2020

Note: Blue shading represents countries in which SRDR-Plus users were located when they registered for a an SRDR-Plus user account

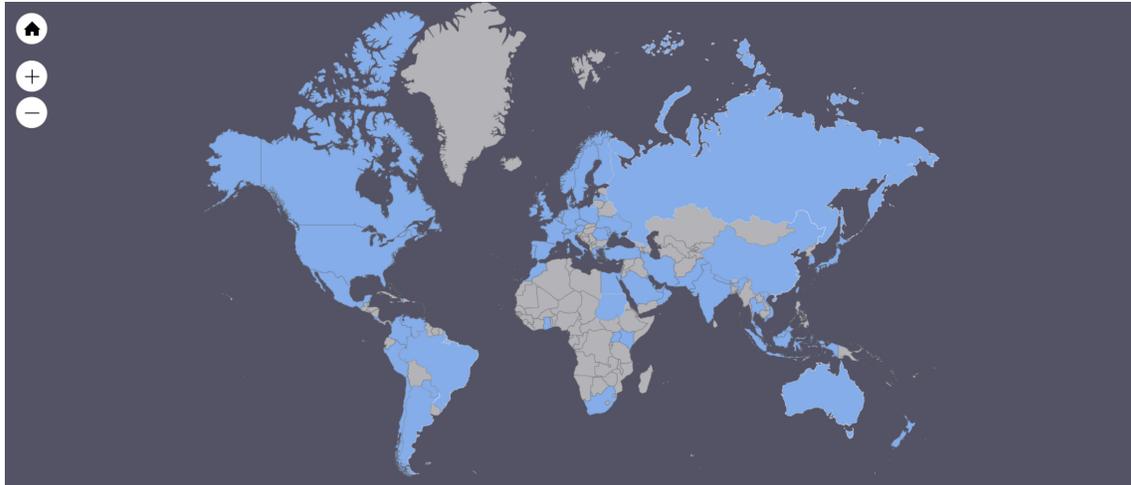


Table 5. Number of requests for SRDR-Plus user accounts by country of origin as of site launch in December 2018 through May 2020

Country	Number of Requests	Country	Number of Requests	Country	Number of Requests
Argentina	1	India	33	Portugal	15
Asia/Pacific Region	1	Indonesia	6	Qatar	2
Australia	27	Iran, Islamic Republic of	5	Romania	4
Austria	5	Iraq	1	Russian Federation	6
Bangladesh	2	Ireland	7	Saudi Arabia	8
Belgium	7	Israel	1	Singapore	1
Brazil	43	Italy	23	Slovakia	1
Bulgaria	1	Japan	3	Slovenia	1
Cameroon	1	Jordan	1	South Africa	8
Canada	46	Kenya	2	Spain	21
Chile	3	Korea, Republic of	4	Sudan	1
China	45	Lebanon	1	Sweden	4
Colombia	7	Malawi	2	Switzerland	4
Costa Rica	1	Malaysia	8	Taiwan, Province of China	11
Czech Republic	4	Mexico	6	Tanzania	2
Denmark	8	Morocco	1	Thailand	7
Ecuador	4	Nepal	2	Tunisia	1
Egypt	13	Netherlands	13	Turkey	4
Ethiopia	10	New Zealand	4	Uganda	2

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Country	Number of Requests	Country	Number of Requests	Country	Number of Requests
Finland	1	Nigeria	5	Ukraine	1
France	19	Norway	6	United Arab Emirates	1
Gambia	1	Pakistan	5	United Kingdom	87
Germany	20	Palestinian Territory	1	United States	275
Greece	3	Peru	2	Uruguay	1
Hong Kong	3	Philippines	4	Yemen	1
Hungary	2	Poland	4		

(Data Source: SRDR-Plus site via MySQL queries; Note: In order to identify country of origin of requests for public commentator or project contributor accounts, the MySQL query identified unique instances of IPs in the SRDR database from requests for contributor accounts were made since site launch in December 2018 through May 2020.

Table 6. The Top-10 Ranked Countries by number of requests for SRDR-Plus user accounts as of site launch in December 2018 through May 2020

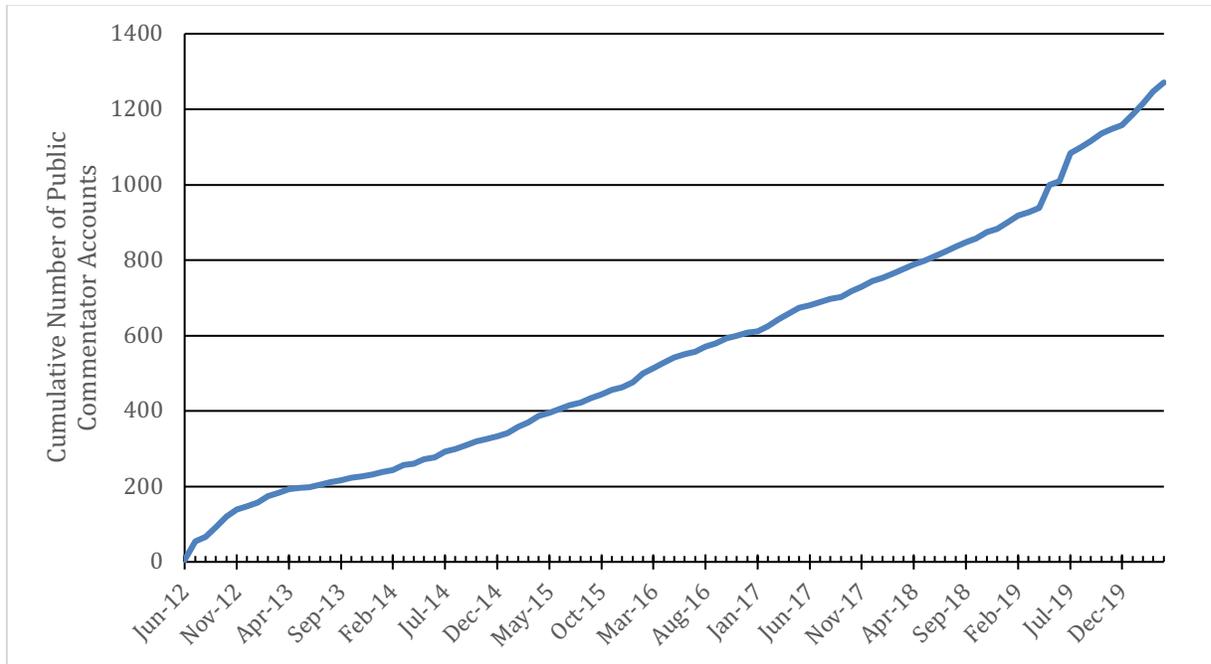
Ranking	Country	Number of Requests
1	United States	275
2	United Kingdom	87
3	Canada	46
4	China	45
5	Brazil	43
6	India	33
7	Australia	27
8	Italy	23
9	Spain	21
10	Germany	20

(Data Source: SRDR site via MySQL queries)

C.5. Registered Public Commentators⁴ on the SRDR Web site

C.5.a Registered public commentator accounts growth

Figure 7. Cumulative number of public commentator accounts on the SRDR Web site by month from site launch in June 2012 through May 2020



(Total number of registered public commentators = 1288; Data Source: SRDR site via MySQL queries)

C.2.b Comments on Published Systematic Review project's data

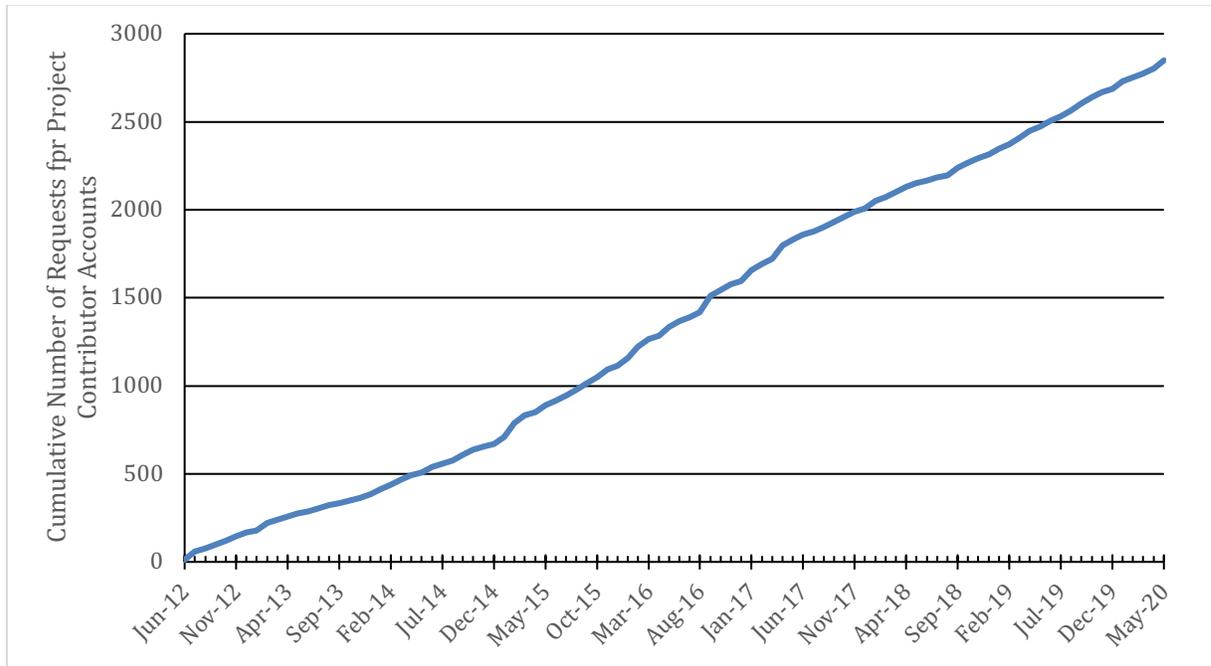
No comments were posted by any of the registered public commentators.

⁴ An SRDR user with permission to post comments on published deposited systematic reviews data entries. Such users would have to register on the SRDR Web site, providing basic identifying and contact information, including their name, affiliated organization, and a valid email address. Following email verification, newly registered commentators are asked to accept the terms of use for the repository's discussion features. All comments are vetted for clarity and adherence to rules by the SRDR operational team prior to posting.

C.6. Registered Project Contributors⁵ on the SRDR Web site

C.6.a Registered project contributor accounts growth

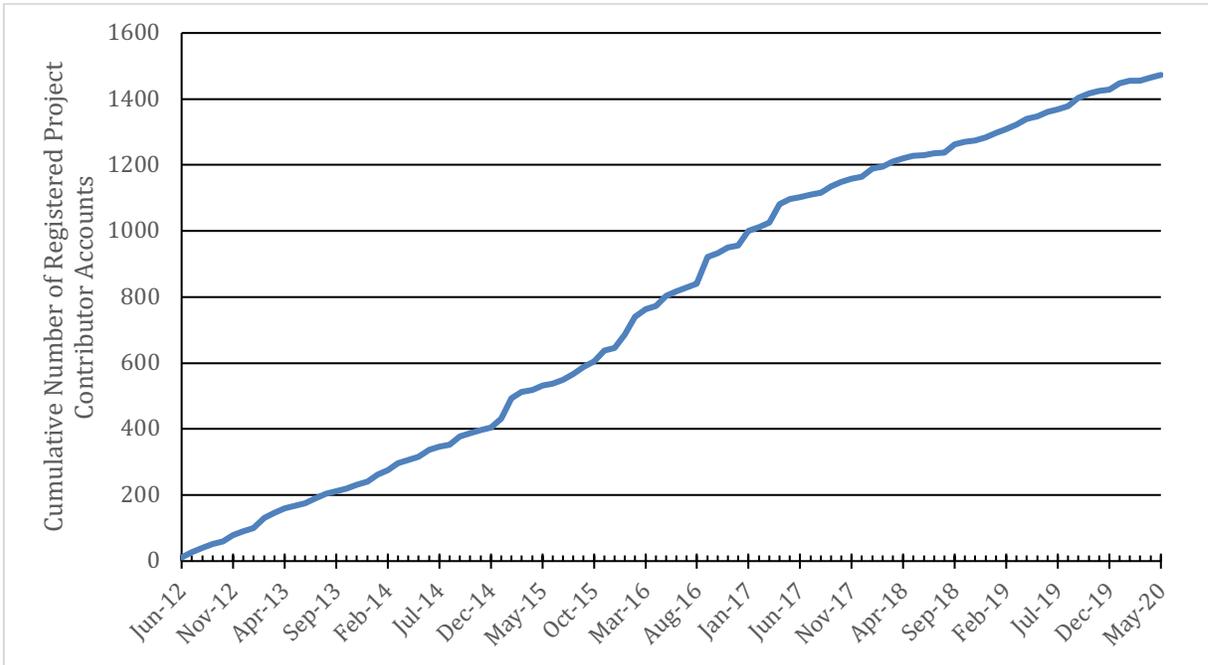
Figure 8. Cumulative number of requests for project contributor accounts on the SRDR Web site by month from site launch in June 2012 through May 2020



(Total number of requests = 2,849; Data Source: SRDR site via MySQL queries)

⁵ A registered project contributor is an individual who has been given permission to contribute data to a project in SRDR. Accounts of this type would initially be assigned via certified groups or organizations rather than through SRDR's Web registration. EPCs and other groups would be granted rights to contribute data to the SRDR. Individual contributors who wish to submit evidence reviews not conducted under the auspices of an SRDR-recognized or -affiliated sponsoring organization would be granted access separately under policies to be established with guidance from the SRDR governing board.

Figure 9. Cumulative number of registered project contributors on the SRDR Web site by month from site launch in June 2012 through May 2020

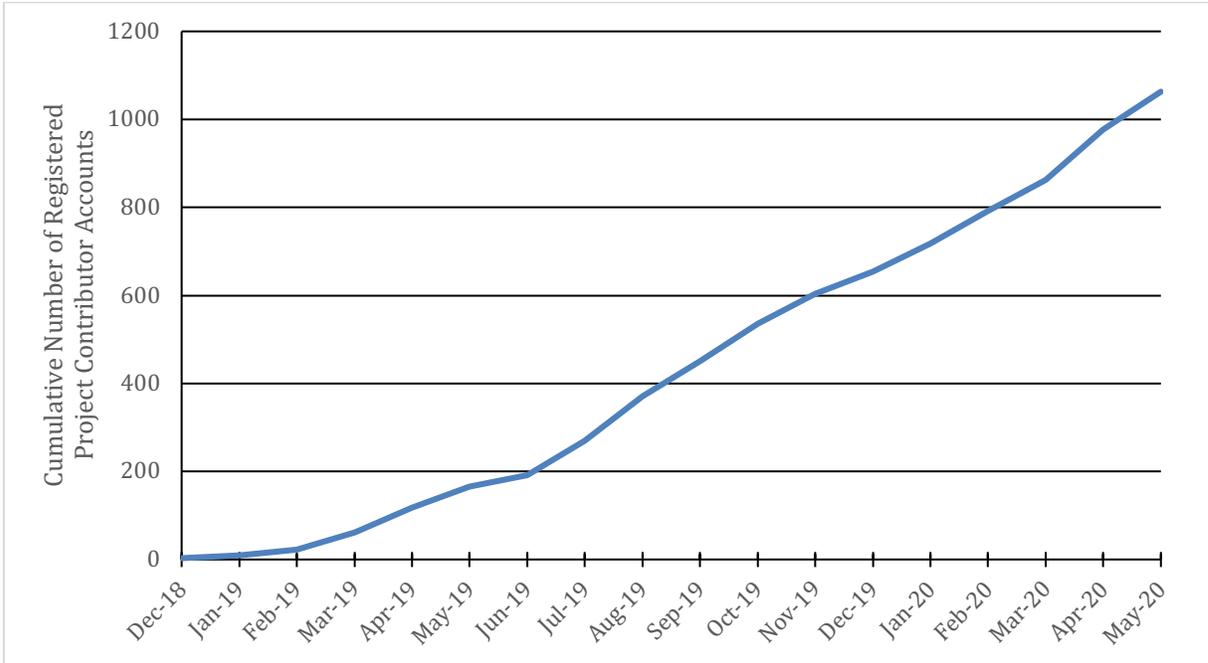


(Total number of registered project contributors = 1,473; Data Source: SRDR site via MySQL queries)

C.7. Registered Project Contributors on the SRDR-Plus Web site

C.7.a Registered project contributor accounts growth

Figure 10. Cumulative number of registered project contributors on the SRDR-Plus Web site by month from site launch in December 2018 through May 2020.

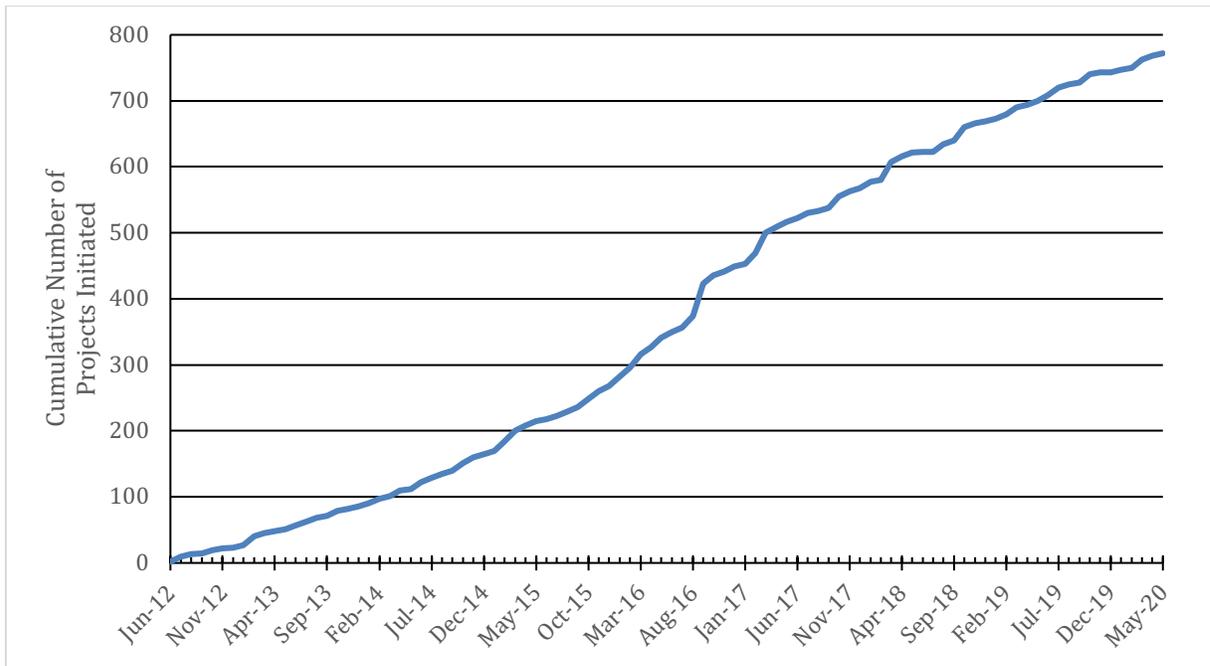


(Total number of registered project contributors = 1063; Data Source: SRDR site via MySQL queries)

C.8. Projects in SRDR

C.8.a SRDR projects growth and characteristics

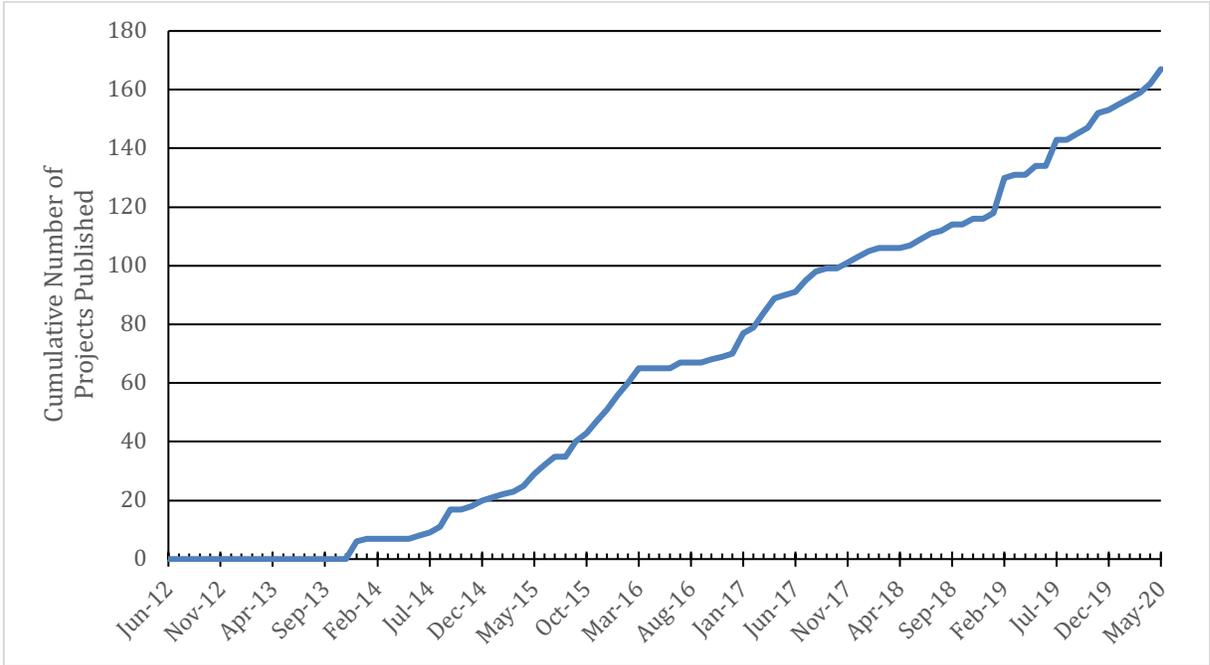
Figure 11. Cumulative number of projects initiated in SRDR by month from site launch in June 2012 through May 2020



(Total number of initiated projects = 772; Data Source: SRDR site via MySQL queries)

Note: Does not include projects with 0 studies or projects initiated by SRDR staff for testing or demonstration purposes.)

Figure 12. Cumulative number of projects published in SRDR by month from site launch in June 2012 through May 2020



(Total number of published projects = 167; Data Source: SRDR site via MySQL queries)

Table 7. Characteristics of projects~ initiated in SRDR as of June 1, 2020

Category	N (%)	Range	Additional Information
Total number of projects	772 (100%)	-	8 projects in average were initiated per month since June 24 th 2012
Total number of studies for all projects	107,572	1-19,815	
Projects with number of studies = 1*	81 (10%)	-	-
Projects with number of studies >1	691 (90%)	2-19815	-
Projects with number of studies ≥ 10	485 (63%)	10-19815	-
Projects with number of studies ≥ 30	345 (45%)	30-19815	-
Projects with number of studies ≥ 100	167 (22%)	101-19815	-
Projects with number of studies ≥ 500	32 (4%)	515-19815	-
Number of extraction form template(s)	1064	1-10	Average of 1.4 extraction form templates per project
Number of key questions	1724	1-50	Average of two Key questions per project
Number of collaborators	2897	1-54	Avg. of four collaborators per project

(Data Source: SRDR site via MySQL queries)

~ Does not include projects that have zero studies or those that have been published or were created by SRDR staff for testing and demonstration purposes.

**Projects in SRDR with one study data extraction can indicate one of the following: 1) project is very new and actual data extraction was not started yet; 2) users are just 'trying out' the system without an actual project.*

See **Appendix A.1** for the complete list of projects (703) initiated in SRDR as of June 1, 2019. Table 6 data were generated based on this list.

Table 8. Characteristics of projects published~ in SRDR as of June 1, 2020

Category	N (%)	Range	Additional Information
Total number of projects	167 (100%)	-	Average: 2 projects/month were published since the first project on December 30 th 2013
Total number of projects that only entered data (i.e., structured data) using SRDR Extraction form ^a	84 (50%)	-	-
- Data manually entered into form	53		
- Data imported into form	17		
- Data partly manually entered and partly imported into form	14		
Total number of projects that only entered unstructured data (e.g. Word Doc, Excel, and PDF files)	67 (40%)	-	-
Total number of projects that entered both structured and unstructured data ^b	12 (9%)		
- Manual entry and upload	2		
- Import and upload	11		
Total number of projects that are updates of existing projects in SRDR*	2 (>1%)		
- Projects that used data previously deposited in SRDR	2 (>1%)		
Total number of studies for all projects	16,215	1-1156	Average of 97 studies per project
Projects with number of studies >1	162 (97%)	2-1156	-
Projects with number of studies ≥ 10	140 (84%)	10-1156	-
Projects with number of studies ≥ 30	113 (68%)	30-1156	-
Projects with number of studies ≥ 100	61 (37%)	104-1156	
Projects with number of studies ≥ 500	2 (>1%)	525-1156	
Number of extraction form template(s)	291	1-10	Average of two extraction form templates per project
Number of key questions	576	1-15	Average of three key questions per project
Number of collaborators	495	1-14	Avg. of three collaborators per project

(Data Source: SRDR site via MySQL queries)

~Includes projects that have been published in the SRDR Web site and are available for viewing by the public.

^aNote: This includes the number of published projects that used either the methods of manual entry, importing or both to enter data into an SRDR extraction form (i.e., structured data)

^bNote: This includes the number of published projects that combined the methods of manual entry and upload OR import and upload.

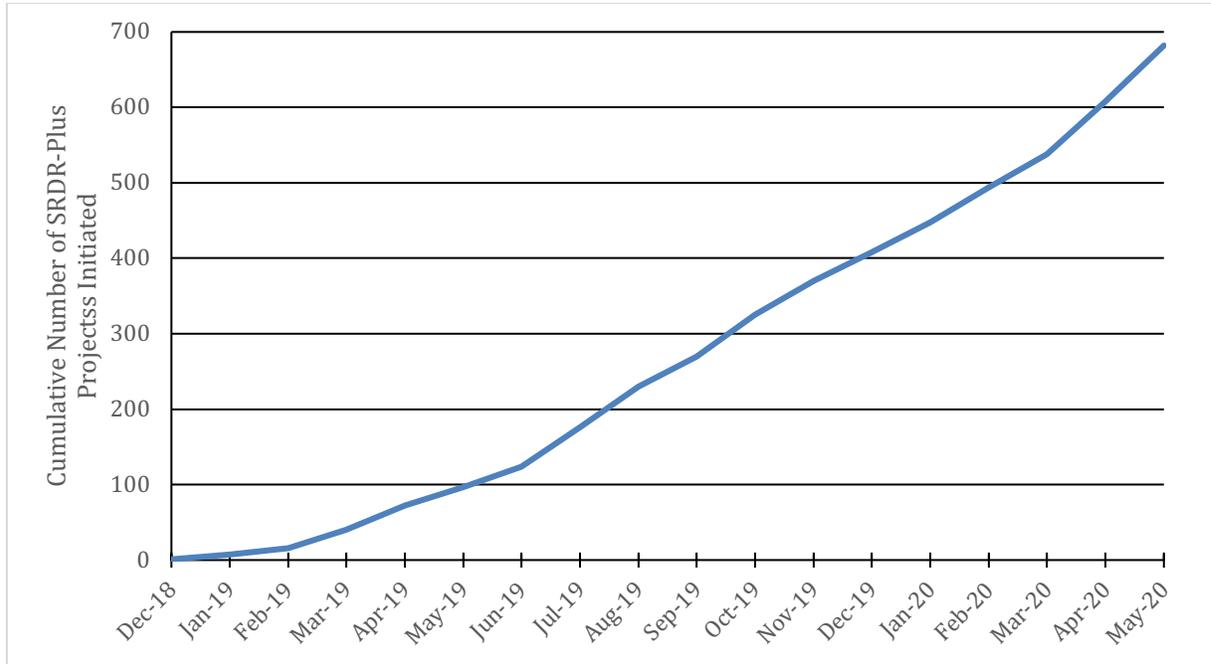
*Includes two published projects. One contributed by the Minnesota EPC and another project, "Diet-Related Fibers and Human Health Outcomes, Version 5.0" published to SRDR by the International Life Sciences Institute (ILSI) in July 2019 as the 7th revision of a database based off of 6 previous revisions, each saved as a separate project in SRDR. For each new revision, ILSI copies the previous version saved in SRDR and then adds more records manually.

See **Appendix A.2** for the complete list of projects (167) published to SRDR as of June 1, 2019. Table 7 data were generated based on this list.

C.9. Projects in SRDR-Plus

C.9.a SRDR-Plus projects growth and characteristics

Figure 13. Cumulative number of projects initiated in SRDR-Plus by month from site launch in December 2018 through May 2020



(Total number of initiated projects = 682; Data Source: SRDR site via MySQL queries)

Note: Does not include projects initiated by SRDR staff for testing or demonstration purposes.

Table 9. Characteristics of projects~ initiated in SRDR-Plus as of June 1, 2020

Category	N (%)	Range	Additional Information
Total number of projects	682 (100%)	-	5 projects in average were initiated per month since December 15, 2018
Total number of studies for all projects	221,640	0-107,171	
Projects with number of studies = 0 or key questions = 0*	598 (88%)	-	
Projects with number of studies = 1*	29 (4%)	-	-
Projects with number of studies >1	72 (11%)	2-107,171	-
Projects with number of studies ≥ 10	49 (7%)	10-107,171	-
Projects with number of studies ≥ 30	37 (5%)	44-107,171	-
Projects with number of studies ≥ 100	27 (4%)	101-107,171	-
Projects with number of studies ≥ 500	15 (2%)	517-107,171	-
Number of extraction form template(s)	682	-	All SRDR-Plus projects have exactly one extraction form by design.
Number of key questions	523	0-9	Average of one key question per project
Number of collaborators	751	1-9	Average of one collaborator per project

(Data Source: SRDR-Plus site via MySQL queries)

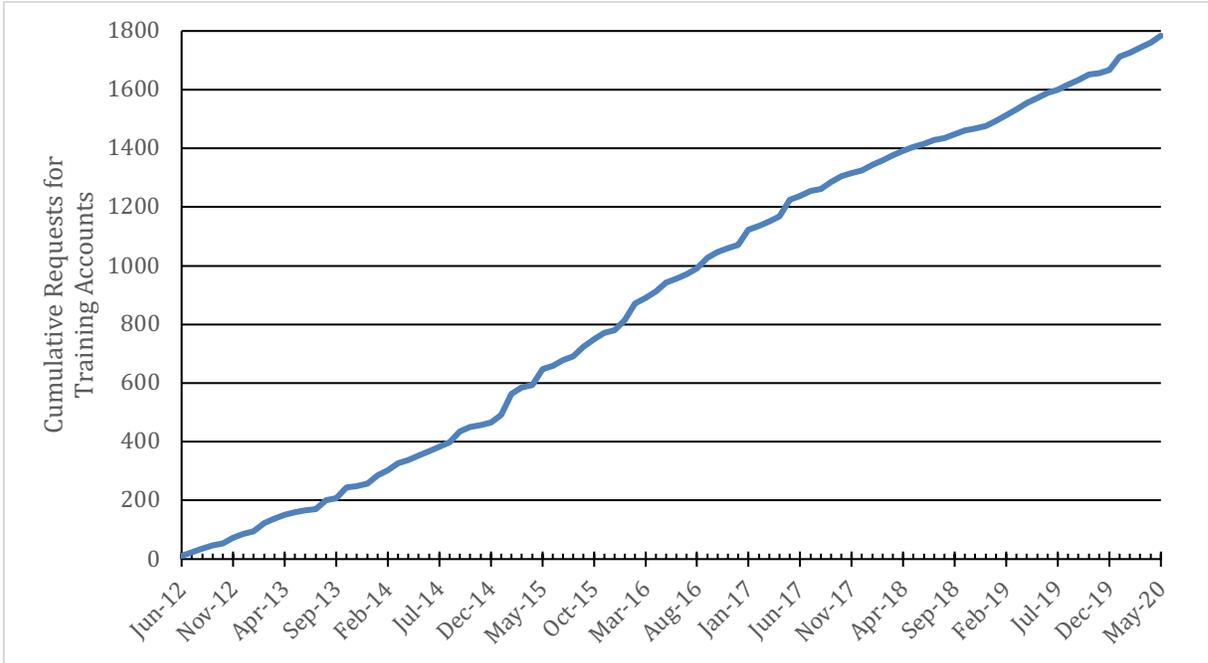
~ Does not include projects that have been published or were created by SRDR staff for testing and demonstration purposes.

**Projects in SRDR-Plus with zero or one study data extraction or zero key questions can indicate one of the following: 1) project is very new and actual data extraction was not started yet; 2) users are just 'trying out' the system without an actual project.*

D. Training sessions and training site

D.1. SRDR Training site usage

Figure 14. Cumulative number of requests for training accounts* by month from June 2012 through May 2020



(Total number of requests = 1,784; Data Source: SRDR site via MySQL queries)

* It is assumed that users who submitted training requests followed through with completing either the Full Training or Data Extraction tutorials necessary to become a certified project contributor.

D.2. Remote Training/Certification of Project Contributors on the SRDR Web Site

The SRDR Administrator remotely trained and certified prospective SRDR users for project contributor accounts, either by email or through use of live video webinar. The following is a breakdown, by month, of the organizations whose members submitted requests for project contributor accounts and were certified as project contributors during June 2019 through May 2020.

June 2019

- Brown University Center for Evidence Synthesis in Health
- Yo San University
- University of Illinois at Chicago
- Trent University
- Henry Ford Health System
- University of Virginia

July 2019

- Rutgers School of Health Professions
- OHSU- Department of Medical Informatics and Clinical Epidemiology
- Wake Forest
- Johns Hopkins Bloomberg School of Public Health
- Federal University of Rio de Janeiro (UFRJ-PEB)

August 2019

- Scientific Center of Family Health and Human Reproduction
- Binghamton University School of Pharmacy and Pharmaceutical Sciences
- Western Sydney University
- Baystate Medical Center
- Rutgers School of Health Professions
- Icahn School of Medicine at Mount Sinai
- Brown University Center for Evidence Synthesis in Health

September 2019

- Rutgers School of Health Professions
- Icahn School of Medicine at Mount Sinai
- University Hamburg

October 2019

- London School of Hygiene Tropical Medicine
- University of Texas Health Science Center-San Antonio
- Xiamen University Malaysia
- Ontario Tech University
- Brighton & Sussex Medical School
- Michener/SickKids

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November 2019

- South College
- UT Southwestern
- Northwestern Medicine
- Wayne State University School of Medicine
- Mayo Clinic

December 2019

- Johns Hopkins University
- University of Dundee
- RTI International
- Institut Teknologi Nasional Bandung, Indonesia

January 2020

- Chongqing Medical University
- University of Bedfordshire
- Rutgers School of Health Professions

February 2020

- ECRI Institute EPC
- Tufts University
- Indian Institute of Public Health Hyderabad

March 2020

- Brown University Center for Evidence Synthesis in Health

April 2020

- OHSU Pacific Northwest EPC
- University of Molise
- University of Oxford
- Universidade Federal de Sao Paulo
- JM USDA HNRCA at Tufts University

May 2020

- Malawi Liverpool Wellcome Trust
- Faculty of Medicine, Alexandria University, Alexandria, Egypt
- Upstate Medical University
- Heart Health Research Center
- RTI International
- Pravara Institute of Medical Sciences

D.3. Conference Presentations / Invited Talks/ Webinars presented by SRDR staff

June 2019

- Title: “*SRDR and Making Systematic Reviews Computable*”
- Type of Presentation: Invited Talk (for all meeting attendees)
- Conference: AHRQ EPC Program Annual In-Person Meeting
- Presenters: Ian Saldanha, Ethan Balk, and Karen Robinson

June 2019

- Title: “*Systematic Review Data Repository (SRDR)*”
- Type of Presentation: Invited Talk (for Learning Health Systems Panel attendees only)
- Conference: AHRQ EPC Program Annual In-Person Meeting
- Presenters: Ian Saldanha

July 2019

- Title: “*Is it worth it to share data that are gathered during systematic reviews? Is it worth it to NOT share data*”
- Type of Presentation: Panel Discussion
- Conference: Society for Research Synthesis Methodology Annual Meeting
- Presenters: Ian Saldanha and Thomas Trikalinos

July 2019

- Title: “*Making systematic reviews computable – The Systematic Review Data Repository 2.0 (SRDR 2.0)*”
- Type of Presentation: Poster
- Conference: Mobilizing Computable Biomedical Knowledge Annual Meeting
- Presenter: Bryant Smith

October 2019

- Title: “*Publicly-available data from >130 systematic reviews containing >13000 studies – The Systematic Review Data Repository (SRDR)*”
- Type of Presentation: Oral
- Conference: Cochrane Colloquium (conference canceled due to unrest in Santiago, Chile)
- Presenter: Ian Saldanha

October 2019

- Title: “*Making summary systematic data from systematic reviews interactive – the Systematic Review Data Repository 2.0 (SRDR 2.0)*”
- Type of Presentation: Oral
- Conference: Cochrane Colloquium (conference canceled due to unrest in Santiago, Chile)
- Presenter: Ian Saldanha

November 2019

- Title: “*SRDR 2.0 – Mining a systematic review repository to access information from large, complex reviews for guideline development*”
- Type of Presentation: Workshop
- Conference: Guidelines International Network & Joanna Briggs Institute (G-I-N & JBI) Conference
- Presenters: Ian Saldanha and Ethan Balk

April 2020

- Title: “*Making systematic reviews interactive: How might I as an end-user benefit?*”
- Type of Presentation: Invited Talk
- Conference: 2020 Global Health & Innovation Conference (conference held online due to COVID-19)
- Presenter: Ian Saldanha

May 2020

- Title: “*The Systematic Review Data Repository-Plus (SRDR-Plus) (Demo)*”
- Type of Presentation: Invited Talk/Webinar
- Meeting: AHRQ TOO's weekly internal meetings
- Presenter: Ian Saldanha and Bryant Smith

E. SRDR usage by EPCs

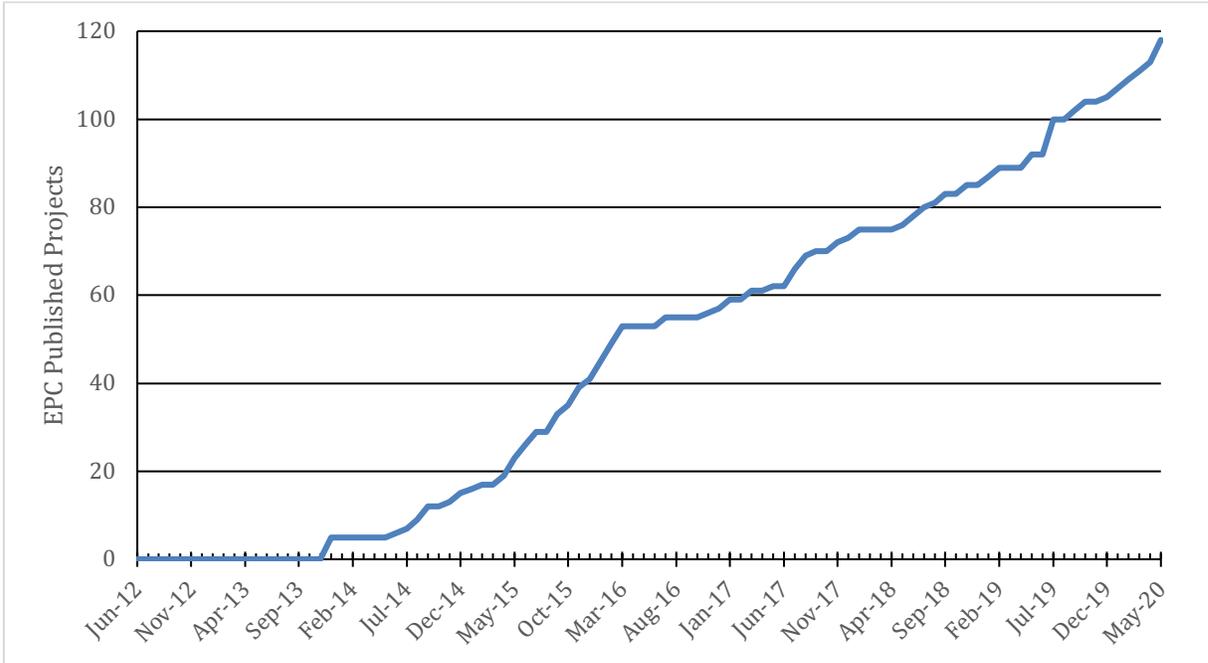
In 2019-20, we prioritized providing training and technical support to current EPCs, then to major organizations that conduct Systematic Reviews (e.g., Cochrane and researchers based in academic institutions), before responding to other requests. Since the launch of SRDR in June 2012 and including the last 12 months of the current contract period, we have provided training to all 12 EPCs that were funded by AHRQ during June 2019 through May 2020. Table 9 summarizes the contact person for each EPC and Table 10 summarizes the characteristics of EPC projects published to SRDR.

Table 10. List of Contact Persons for each EPC funded by AHRQ from June 2019 through May 2020

EPC	Contact Person
Brown University	Thomas Trikalinos / Ethan M. Balk
Duke University	Gillian Sanders - Schmidler
ECRI Institute-Penn Medicine	Karen Schoelles
Johns Hopkins University	Karen A. Robinson / Eric B. Bass
Kaiser Permanents Research Affiliates	Jennifer S. Lin / Elizabeth A. O'Connor
Mayo Clinic	M. Hassan Murad
Minnesota EPC	Mary Butler / Timothy J. Wilt
Pacific Northwest EPC- Oregon Health & Science University	Roger Chou / Marian McDonagh
RTI-UNC EPC	Meera Viswanathan / Dan Jonas
Southern California EPC-RAND	Paul G. Shekelle / Susanne Hempel
University of Alberta	Lisa Hartling
University of Connecticut	C Micheal White / Craig I. Coleman

E.1 EPC published projects growth and characteristics

Figure 15. Cumulative number of EPC projects published in SRDR by month from June 2012 through May 2020



(Total number of published projects = 118; Data Source: SRDR site via MySQL queries)

Table 11. Characteristics of EPC projects published~ in SRDR as of June 1, 2020

Category	N (%)	Range	Additional Information
Total number of projects	118 (100%)	-	Average: 1 projects/month were published since the first project on December 30 th 2013
Total number of projects that only entered data (i.e., structured data) using SRDR Extraction form ^a	38 (32%)	-	-
- Data manually entered into form	25		
- Data imported into form	10		
- Data partly manually entered and partly imported into form	3		
Total number of projects that only entered unstructured data (e.g. Word Doc, Excel, and PDF files)	68 (58%)	-	-
Total number of projects that entered both structured and unstructured data ^b	12 (10%)	-	-
- Manual entry and upload	2		
- Import and upload	10		
Total number of EPC projects that are updates of existing projects in SRDR*	1 (1%)		
- Projects that used data previously deposited in SRDR	1 (<1%)		
Total number of studies for all projects	11,854	2-318	Average of 100 studies per project
Projects with number of studies >1	118 (100%)	2-318	-
Projects with number of studies ≥ 10	113 (96%)	10-318	-
Projects with number of studies ≥ 30	93 (79%)	30-318	-
Projects with number of studies ≥ 100	51 (43%)	106-318	-
Projects with number of studies ≥ 500	0 (0%)	-	-
Number of extraction form template(s)	236	1-10	Average of two extraction form templates per project
Number of key questions	516	1-15	Average of four key questions per project
Number of collaborators	303	1-14	Avg. of three collaborators per project

(Data Source: SRDR site via MySQL queries)

~ Includes projects that have been published in the SRDR Web site and are available for viewing by the public.

^aNote: This includes the number of published EPC projects that used either the methods of manual entry, importing or both to enter data into an SRDR extraction form (i.e., structured data)

^bNote: This includes the number of published EPC projects that combined the methods of manual entry and upload OR import and upload

*Includes the SRDR project, “Early Diagnosis, Prevention, and Treatment of *C. difficile*: Update [Entered Retrospectively]” published to SRDR by the Minnesota EPC in November 2015, which was created using data previously deposited in the project, “Effectiveness of Early Diagnosis, Prevention, and Treatment of *Clostridium difficile* Infection [Entered Retrospectively]” published by the Minnesota EPC in December 2014 and is based on a 2011 systematic review of the same title.

Appendix

Appendix A.1. Complete list of 772 unpublished projects (107,572 studies) currently in SRDR as of June 1, 2020

Please Note: This table is available upon request. Included in this table, however, are notable outlier projects that were either created as a way to test the system or were created for purposes other than data extraction, such as data screening or using SRDR as a registry of sorts.

Appendix A.2. Complete list of 167 published projects (16,215 studies) currently in SRDR as of June 1, 2020

Please Note: The number of collaborators recorded in SRDR for each published project may not accurately reflect the number of contributors who authored the report. This is because the number of collaborators in a given project, as recorded in SRDR, equals the number of SRDR user accounts that retain access to edit the project on the SRDR Web site.

Also Note: The following definitions of Data Entry in SRDR - Manual entry (typing or copying and pasting data values, individually, into data fields on SRDR extraction forms); Importing (requires, first, formatting and saving the data as a Microsoft Excel spreadsheet. Data from the spreadsheet is then read and transferred, in batch, by the SRDR Data Import tool into data fields on SRDR extraction forms); and Uploading (Requires using the SRDR Report Manager tool to “attach” PDF, text, MS Word, or MS Excel files containing study data)

Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Therapeutic Management, Delivery, and Postpartum Risk Assessment and Screening in Gestational Diabetes [Entered Retrospectively]	6/18/13	12/30/13	Johns Hopkins University EPC	1	3	3	43	Manual
Therapies for Children with Autism Spectrum Disorders [Entered Retrospectively]	8/2/13	12/30/13	Vanderbilt EPC	1	2	2	170	Manual
Off-Label Use of Atypical Antipsychotics: An Update [Entered Retrospectively]	8/18/13	12/30/13	Tufts EPC	1	1	4	129	Manual
Treatment of Common Hip Fractures [Entered Retrospectively]	9/20/13	12/30/13	Minnesota EPC	1	2	8	85	Manual
First- and Second- Generation Antipsychotics for Children and Young Adults [Entered Retrospectively]	12/2/13	12/30/13	University of Alberta EPC	1	1	4	81	Manual; Import
Blood Pressure Targets in CKD	7/2/12	12/30/13	Tufts Medical Center	4	1	2	3	Manual
Sugars and Health - Evidence Map	7/9/13	1/15/14	Tufts University School of Medicine	7	2	2	213	Manual
Imaging Techniques for Treatment Evaluation for Metastatic Breast Cancer [Retrospectively Entered]	6/4/14	6/27/14	Pacific Northwest EPC	3	1	1	17	Manual

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Second-Generation Antidepressants in the Pharmacologic Treatment of Adult Depression: An update of the 2007 Comparative Effectiveness Review [Entered Retrospectively]	7/1/14	7/30/14	RTI-UNC EPC	1	2	2	221	Import
Treatment To Prevent Fractures in Men and Women With Low Bone Density or Osteoporosis: Update of a 2007 Report [Entered Retrospectively]	8/5/14	8/8/14	Southern California EPC-RAND Corporation	1	5	5	182	Import
Treatment of Primary and Secondary Osteoarthritis of the Knee [Entered Retrospectively]	7/25/14	8/14/14	Blue Cross and Blue Shield Association Technology EPC	1	5	5	77	Import; Upload
Benefits and Harms of Routine Preoperative Testing: Comparative Effectiveness Review 2013	3/14/13	9/5/14	Tufts EPC	7	4	4	220	Manual
Decision Aids for Cancer Screening and Treatment	7/25/13	9/5/14	Cochrane Complementary and Alternative Medicine Field	6	2	2	75	Manual
The lack of evidence for PET or PET/CT surveillance of patients with treated lymphoma, colorectal cancer, and head and neck cancer	10/25/12	9/5/14	Brown EPC	5	1	2	12	Manual
Fructose Consumption and Non-alcoholic Fatty Liver Disease (NAFLD)	2/1/13	9/5/14	International Life Sciences Institute	4	4	5	23	Manual
Imaging Tests for the Diagnosis and Staging of Pancreatic Adenocarcinoma	7/2/14	9/16/14	ECRI Institute-Penn Medicine EPC	2	5	6	121	Manual; Import
Diet and PA for Prevention of Diabetes-Full Data Extraction	2/12/13	9/25/14	Tufts EPC	8	1	1	50	Manual
Venous Thromboembolism Prophylaxis in Orthopedic Surgery [Entered Retrospectively]	11/5/14	11/14/14	University of Connecticut-Hartford Hospital EPC	1	8	8	149	Import; Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Effectiveness of Early Diagnosis, Prevention, and Treatment of Clostridium difficile Infection [Entered Retrospectively]	9/17/14	12/12/14	Minnesota EPC	2	10	10	112	Import
Oral Diabetes Medications for Adults With Type 2 Diabetes: An Update [Entered Retrospectively]	12/9/14	12/12/14	Johns Hopkins University EPC	1	4	4	176	Import; Upload
Treatments for Ankyloglossia and Ankyloglossia with Concomitant Lip-tie	10/20/14	1/26/15	Vanderbilt EPC	4	2	6	43	Manual
Procedures for Managing Postpartum Hemorrhage: A Systematic Review	12/31/14	2/9/15	Vanderbilt EPC	1	2	5	73	Manual
Low-calorie sweeteners and body weight and composition: a meta-analysis of randomized controlled trials and prospective cohort studies	3/19/15	3/19/15	Exponent, Inc.	1	2	2	24	Import
Psychosocial and Pharmacologic Interventions for Disruptive Behavior in Children and Adolescents	4/9/15	4/13/15	Vanderbilt EPC	1	1	2	97	Import
Pain Management Injection Therapies for Low-back Pain [Entered Retrospectively]	3/27/15	4/21/15	Pacific Northwest EPC	2	1	7	92	Manual; Upload
Treatments for Fibromyalgia in Adult Subgroups	2/12/15	5/1/15	Minnesota EPC	1	8	12	75	Import; Upload
Interventions to Reduce Antibiotic Prescribing for Uncomplicated Acute Respiratory Tract Infections [Entered Retrospectively]	6/18/14	5/5/15	Pacific Northwest EPC	1	1	6	133	Upload
Catheter Ablation for Treatment of Atrial Fibrillation [Prospectively Entered]	4/22/14	5/19/15	Pacific Northwest EPC	10	2	7	50	Manual
Health Information Exchange [Entered Retrospectively]	4/24/15	5/20/15	Pacific Northwest EPC	2	1	8	136	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Treatment of Non-Metastatic Muscle-Invasive Bladder Cancer [Entered Retrospectively]	3/27/15	6/10/15	Pacific Northwest EPC	2	1	4	40	Upload
Emerging Approaches to Diagnosis and Treatment of Non-Muscle-Invasive Bladder Cancer [Entered Retrospectively]	5/18/15	6/10/15	Pacific Northwest EPC	2	1	8	199	Upload
Management and Outcomes of Binge-Eating Disorder (BED)	1/8/15	6/30/15	RTI-UNC EPC	1	3	15	84	Import; Upload
Management Strategies to Reduce Psychiatric Readmissions: Technical Brief	2/26/15	7/10/15	RTI-UNC EPC	2	4	4	72	Import
Imaging for the Pretreatment Staging of Small Cell Lung Cancer	6/27/14	7/24/15	ECRI Institute-Penn Medicine EPC	2	1	3	7	Manual
Strategies to Improve Mental Health Care for Children and Adolescents	3/11/15	7/24/15	RTI-UNC EPC	6	1	3	16	Manual
Home-Based Primary Care Interventions [Retrospectively Entered]	7/29/15	9/4/15	Pacific Northwest EPC	2	1	3	20	Upload
Imaging Techniques for the Diagnosis and Staging of Hepatocellular Carcinoma [Retrospectively Entered]	6/26/14	9/5/15	Pacific Northwest EPC	5	9	9	281	Import; Upload
Genetic Testing for Developmental Disabilities, Intellectual Disability, and Autism Spectrum Disorder	7/31/15	9/9/15	ECRI Institute-Penn Medicine EPC	1	1	2	141	Import; Upload
Behavioral programs for diabetes mellitus	1/29/14	9/21/15	University of Alberta EPC	5	2	6	166	Manual
Sling surgery for stress urinary incontinence in women: SGS 2013	2/5/13	9/30/15	Society of Gynecologic Surgeons	13	2	2	104	Manual
Environmental Cleaning for the Prevention of Healthcare-Associated Infections	9/22/15	10/5/15	ECRI Institute-Penn Medicine EPC	1	2	4	70	Import; Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Treatments for Fecal Incontinence [entered retrospectively]	10/15/15	10/27/15	Minnesota EPC	1	1	2	117	Upload
SGS: Local Estrogen For Genitourinary Complaints in Post-Menopausal Women	7/25/13	10/28/15	Society of Gynecologic Surgeons	12	1	1	56	Manual
Noninvasive Treatments for Low Back Pain [Entered Retrospectively]	7/23/15	11/10/15	Pacific Northwest EPC	2	1	2	156	Upload
Improving Cultural Competence to Reduce Health Disparities [Entered Retrospectively]	10/27/15	11/18/15	Minnesota EPC	1	1	5	86	Upload
Early Diagnosis, Prevention, and Treatment of C. difficile: Update [Entered Retrospectively]	10/27/15	11/18/15	Minnesota EPC	1	1	4	92	Upload
Management of Insomnia Disorder [Entered Retrospectively]	10/27/15	11/18/15	Minnesota EPC	1	1	2	139	Upload
Recommendations for decision and simulation modeling	11/6/13	12/1/15	Brown EPC	3	1	1	69	Manual
Phenotypes and body mass in women with PCOS identified in Referral vs. Unselected populations: systematic review and meta-analysis	1/23/15	12/4/15	Medical College of Georgia, Georgia Regents University, Augusta, Georgia	4	1	2	43	Manual
Adverse Events in Women with Silicone Gel Breast Implants: A Systematic Review	10/4/13	12/7/15	Tufts Medical Center	4	1	1	57	Manual
Disparities Within Serious Mental Illness Technical Brief	11/5/15	12/16/15	RTI-UNC EPC	3	1	4	26	Manual
Low-Calorie Sweeteners and Health: An Evidence Map Database	6/29/15	1/8/16	International Life Sciences Institute	2	1	1	223	Import; Upload
Total Worker Health® (TWH)	9/10/15	1/11/16	RTI-UNC EPC	3	2	6	24	Upload
Noninvasive Testing for Coronary Artery Disease [Entered Retrospectively]	12/23/15	1/22/16	Pacific Northwest EPC	2	1	6	46	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Newer Medications for Lower Urinary Tract Symptoms Attributed to Benign Prostatic Hyperplasia [entered retrospectively]	10/27/15	1/26/16	Minnesota EPC	1	1	3	57	Upload
Nonpharmacologic Interventions for Agitation and Aggression in Dementia [entered retrospectively]	10/27/15	1/26/16	Minnesota EPC	1	1	4	130	Upload
Nonpharmacological Versus Pharmacological Treatments for Adult Patients With Major Depressive Disorder - Exercise Interventions	1/19/16	2/22/16	RTI-UNC EPC	1	3	9	2	Import
Nonpharmacological Versus Pharmacological Treatments for Adult Patients With Major Depressive Disorder - CAM Interventions	1/19/16	2/22/16	RTI-UNC EPC	1	6	10	21	Import
Nonpharmacological Versus Pharmacological Treatments for Adult Patients With Major Depressive Disorder - Psychotherapy Interventions	11/5/15	2/22/16	RTI-UNC EPC	2	7	10	20	Import
Nonpharmacological Versus Pharmacological Treatments for Adult Patients With Major Depressive Disorder - Medication Strategies	2/12/16	2/22/16	RTI-UNC EPC	1	4	4	4	Import
Diet and Physical Activity for Prevention of Diabetes: Evidence Map	4/5/13	3/3/16	Tufts Center for Clinical Evidence Synthesis	6	1	1	241	Manual
Critical Analysis of the Evidence Safety in Nursing Home Settings	1/28/16	3/14/16	Vanderbilt EPC	1	1	4	26	Import; Upload
Diagnosis and Management of Infantile Hemangioma	6/4/15	3/14/16	Vanderbilt EPC	1	2	3	128	Import; Upload
Systematic Review of Calcineurin Inhibitors for Renal Transplant	9/22/15	3/22/16	ECRI Institute-Penn Medicine EPC	1	3	3	107	Manual

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Strategies to De-escalate Aggressive Behavior (DAB) in Psychiatric Patients	9/29/15	3/28/16	RTI-UNC EPC	4	2	3	29	Upload
Telehealth: Mapping the Evidence for Patient Outcomes from Systematic Reviews [Entered Retrospectively]	7/11/16	7/21/16	Pacific Northwest EPC	2	1	2	58	Upload
CER Management Strategies for Renal Artery Stenosis: 2014 Update	9/18/14	7/21/16	Brown EPC	10	1	3	80	Manual
Acupuncture for glaucoma (2013)	7/1/16	10/6/16	Cochrane Eye and Vision Group	2	1	1	1	Manual; Import
Retinal Prostheses in the Medicare Population [Entered Retrospectively].	8/29/16	11/28/16	ECRI Institute-Penn Medicine EPC	3	1	8	40	Upload
Medication-Assisted Treatment Models of Care for Opioid Use Disorder in Primary Care Settings [Entered Retrospectively]	9/7/16	12/21/16	Pacific Northwest EPC	3	1	1	30	Upload
Topical corticosteroids as adjunctive therapy for bacterial keratitis (2014)	9/7/16	1/3/17	Cochrane Eye and Vision Group	4	1	1	4	Import
Corticosteroid implants for chronic non-infectious uveitis (2016)	8/18/16	1/3/17	Cochrane Eye and Vision Group	3	1	1	2	Manual; Import
Doxycycline plus ivermectin versus ivermectin alone for treatment of patients with onchocerciasis (2016)	9/7/16	1/3/17	Cochrane Eye and Vision Group	4	1	1	3	Manual; Import
Environmental sanitary interventions for preventing active trachoma (2012)	9/7/16	1/3/17	Cochrane Eye and Vision Group	4	1	1	6	Manual; Import
Interventions for intermittent exotropia (2013)	9/7/16	1/3/17	Cochrane Eye and Vision Group	3	1	1	1	Manual; Import
Tonsillectomy for Obstructive Sleep-Disordered Breathing or Recurrent Throat Infection in Children	5/6/16	1/16/17	Vanderbilt EPC	1	1	1	242	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Interventions to Prevent Age-Related Cognitive Decline, Mild Cognitive Impairment, and Clinical Alzheimer's-Type Dementia [Entered Retrospectively]	1/6/17	1/30/17	Minnesota EPC	1	1	3	263	Upload
Face washing promotion for preventing active trachoma (2015)	9/7/16	2/2/17	Cochrane Eye and Vision Group	4	1	1	2	Manual; Import
Medical interventions for acanthamoeba keratitis (2015)	9/7/16	2/2/17	Cochrane Eye and Vision Group	4	1	1	1	Manual; Import
Neuroprotection for treatment of glaucoma in adults (2013)	9/7/16	3/2/17	Cochrane Eye and Vision Group	3	1	1	1	Manual; Import
Lens extraction for chronic angle-closure glaucoma (2006)	9/7/16	3/3/17	Cochrane Eye and Vision Group	3	1	1	2	Manual; Import
Peripheral iridotomy for pigmentary glaucoma (2016)	9/7/16	3/3/17	Cochrane Eye and Vision Group	3	1	1	5	Manual; Import
Management of Uterine Fibroids	3/28/16	3/8/17	Vanderbilt EPC	2	1	4	109	Upload
Assessment Tools for Palliative Care	2/28/17	3/21/17	Johns Hopkins University EPC	1	1	4	213	Upload
Systematic review of the adverse bone and calcium balance effects of caffeine consumption in healthy adults, pregnant women, adolescents, and children	2/28/17	4/20/17	International Life Sciences Institute	1	1	1	14	Import
Systematic review of the adverse cardiovascular effects of caffeine consumption in healthy adults, pregnant women, adolescents, and children	4/10/17	4/20/17	International Life Sciences Institute	1	1	1	203	Import
Systematic review of acute adverse effects of caffeine consumption in healthy adults, pregnant women, adolescents, and children	4/10/17	4/20/17	International Life Sciences Institute	1	1	1	26	Import

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Systematic review of the adverse behavioral effects of caffeine consumption in healthy adults, pregnant women, adolescents, and children	4/10/17	4/20/17	International Life Sciences Institute	1	1	1	80	Import
Systematic review of the adverse reproductive and developmental effects of caffeine consumption in healthy adults and pregnant women	4/11/17	4/20/17	International Life Sciences Institute	1	1	1	58	Import
Glasgow Coma Scale for Field Triage of Trauma: A Systematic Review [Entered Retrospectively]	9/12/16	5/19/17	Pacific Northwest EPC	3	3	2	32	Import
Systematic Review on the Use of Cryotherapy Versus other Treatments for Basal Cell Carcinoma	4/8/17	6/20/17	California Davis, Dept. of Dermatology	2	1	2	38	Upload
VTE thromboprophylaxis with major orthopedic surgery	2/21/16	7/14/17	Brown EPC	6	1	1	157	Manual
Treatment Strategies for Patients with Lower Extremity Chronic Venous Disease (LECVD)	6/30/17	7/18/17	Duke University EPC	2	3	3	111	Upload
Medical Therapies for Children with Autism Spectrum Disorders: An Update	11/1/16	7/26/17	Vanderbilt EPC	2	1	6	109	Upload
Interventions Targeting Sensory Challenges in Children with Autism Spectrum Disorder (ASD): An Update	11/1/16	7/26/17	Vanderbilt EPC	2	1	6	24	Upload
The Role of Immunotherapy in the Treatment of Asthma	7/25/17	8/10/17	Johns Hopkins University EPC	1	2	4	130	Upload
Fractional Exhaled Nitric Oxide Clinical Utility in Asthma Management	8/22/17	8/22/17	Mayo Clinic EPC	1	1	1	171	Upload
Anxiety in Children	6/2/17	8/23/17	Mayo Clinic EPC	1	1	2	206	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Diagnosis and Treatment of Attention Deficit Hyperactivity Disorder (ADHD) in Children and Adolescents	7/13/17	9/5/17	Duke University EPC	2	2	3	90	Upload
Diagnostic Accuracy of Screening Tests and Treatment of Post-Acute Coronary Syndrome (ACS) Depression: A Systematic Review	7/21/17	11/3/17	Duke University EPC	2	2	2	10	Upload
Treatments for Adults with Schizophrenia: A Systematic Review [Entered Retrospectively]	5/8/17	11/8/17	Pacific Northwest EPC	4	4	4	91	Upload
Interventions for central serous chorioretinopathy: a network meta-analysis	4/20/15	12/6/17	Cochrane Eye and Vision Group	8	1	1	60	Manual
Management of Suspected Opioid Overdose with Naloxone by Emergency Medical Services Personnel [Entered Retrospectively]	5/8/17	12/6/17	Pacific Northwest EPC	4	5	5	13	Upload
Role of Bronchial Thermoplasty in Management of Asthma	11/8/17	1/4/18	ECRI Institute-Penn Medicine EPC	1	1	1	15	Upload
Definition of Treatment-Resistant Depression in the Medicare Population	11/22/17	1/4/18	RTI-UNC EPC	2	2	11	197	Upload
Aflibercept for neovascular age-related macular degeneration (2016)	8/6/16	2/5/18	Cochrane Eye and Vision Group	3	1	1	2	Manual; Import
Drug Therapy for Early Rheumatoid Arthritis in Adults: A Systematic Review Update	5/3/18	5/24/18	RTI-UNC EPC	1	4	4	124	Upload
Nonsurgical Treatments for Urinary Incontinence in Adult Women: A Systematic Review Update	7/11/17	6/15/18	Brown EPC	14	1	1	106	Manual
Noninvasive, Nonpharmacological Treatment for Chronic Pain: A Systematic Review [Entered Retrospectively]	3/30/18	6/18/18	Pacific Northwest EPC	3	5	5	206	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Lower Limb Prosthesis	3/6/17	7/11/18	Brown EPC	7	2	5	20	Manual; Import
Psychological and Pharmacological Treatments for Adults With Posttraumatic Stress Disorder (PTSD): A Systematic Review Update	3/9/18	7/16/18	RTI-UNC EPC	2	1	4	207	Upload
Treatment for Bipolar Disorder [entered retrospectively]	1/26/18	8/15/18	Minnesota EPC	1	1	4	191	Upload
Tympanostomy Tubes in Children	1/27/16	9/3/18	Brown EPC	8	3	5	79	Manual
Systematic Review of Treatments for Basal Cell and Squamous Cell Carcinoma of the Skin	6/29/16	9/8/18	Brown EPC	12	1	1	69	Manual
Breastfeeding Programs and Policies, Breastfeeding Uptake, and Maternal Health Outcomes in Developed Countries	4/10/18	11/19/18	RTI-UNC EPC	1	2	2	147	Upload
Stroke Prevention in Patients With Atrial Fibrillation: A Systematic Review Update	5/2/18	11/27/18	Duke EPC	2	1	3	185	Upload
Long-term Drug Therapy and Drug Holidays for Osteoporosis Fracture Prevention: A Systematic Review [Entered Retrospectively]	12/4/18	1/3/19	Minnesota EPC	1	1	8	59	Upload
Management of Infertility	1/9/19	1/24/19	Duke EPC	1	1	7	151	Upload
A Systematic Literature Review of Individuals' Perspectives on Privacy and Genetic Information in the United States	9/14/18	2/12/19	Vanderbilt EPC	1	1	1	9	Manual
SRDR Project Indexing	5/20/18	2/12/19	Brown EPC	5	1	1	166	Manual
Antiangiogenic therapy with interferon alfa for neovascular age-related macular degeneration (2010)	8/18/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	1	Manual
Corticosteroids for treating optic neuritis (2015)	8/18/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	6	Manual

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Device-modified trabeculectomy for glaucoma (2015)	9/7/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	33	Manual
Fornix-based versus limbal-based conjunctival trabeculectomy flaps for glaucoma (2015)	9/7/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	6	Manual
Interventions for trachoma trichiasis 2015	9/7/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	13	Manual
Perioperative antibiotics for prevention of acute endophthalmitis after cataract surgery (2017)	9/7/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	4	Manual
Surgical interventions for primary congenital glaucoma (2015)	9/7/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	6	Manual
Vitamin A and fish oils for retinitis pigmentosa (2013)	9/7/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	3	Manual
Combined surgery versus cataract surgery alone for eyes with cataract and glaucoma (2015)	8/18/16	2/21/19	Cochrane Eye and Vision Group	5	1	1	9	Manual
Early Intensive Intervention for Children with Autism Spectrum Disorder: A Systematic Review Update	11/25/14	2/21/19	Brown EPC	4	1	1	80	Upload
The shortcomings of cluster-randomized controlled trials for the assessment of complex interventions in general practices: a systematic review	1/4/16	3/21/19	Institute of General Practice, University of Frankfurt/Main, Frankfurt, Germany	4	1	1	29	Manual
Telehealth for Acute and Chronic Care Consultations	1/4/19	5/8/19	Pacific Northwest EPC	2	1	5	216	Upload
Short- and Long-Term Outcomes after Bariatric Surgery in the Medicare Population	3/23/17	5/29/19	Brown EPC	10	1	5	83	Manual
Physiologic Predictors of Severe Injury: Systematic Review	3/9/18	5/30/19	Pacific Northwest EPC	3	1	3	138	Upload
Diet-Related Fibers and Human Health Outcomes, Version 5.0	4/9/19	7/9/19	Tufts University	1	1	1	1156	Manual

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Adverse Effects of Pharmacologic Treatments of Major Depression in Older Adults	5/30/19	7/9/19	University of Connecticut-Hartford Hospital EPC	1	1	2	21	Upload
Comparative Effectiveness of Analgesics to Reduce Acute Pain in the Prehospital Setting	7/11/19	7/25/19	University of Connecticut-Hartford Hospital EPC	1	1	4	67	Upload
Intermittent Inhaled Corticosteroids and Long-Acting Muscarinic Antagonists for Asthma	5/30/19	7/25/19	University of Connecticut-Hartford Hospital EPC	1	1	6	74	Upload
Screening for HIV Infection in Pregnant Women [Entered Retrospectively]	7/11/19	7/31/19	Pacific Northwest EPC	4	1	5	36	Upload
Pre-Exposure Prophylaxis for the Prevention of HIV Infection [Entered Retrospectively]	7/11/19	7/31/19	Pacific Northwest EPC	4	1	5	52	Upload
Screening for Elevated Blood Lead Levels in Pregnancy [Entered Retrospectively]	7/9/19	7/31/19	Pacific Northwest EPC	5	1	6	2	Upload
Screening for Elevated Blood Lead Levels in Childhood [Entered Retrospectively]	7/9/19	7/31/19	Pacific Northwest EPC	5	1	6	25	Upload
Screening for HIV Infection in Asymptomatic, Nonpregnant Adolescents and Adults [Entered Retrospectively]	7/11/19	7/31/19	Pacific Northwest EPC	4	1	5	29	Upload
Risk Assessment, Genetic Counseling, and Genetic Testing for BRCA1/2-Related Cancer in Women: A Systematic Review for the U.S. Preventive Services Task Force [Entered Retrospectively]	8/26/19	9/19/19	Pacific Northwest EPC	5	1	5	110	Upload
Medication Use for the Risk Reduction of Primary Breast Cancer in Women: A Systematic Review for the U.S. Preventive Services Task Force [Entered Retrospectively]	8/26/19	9/19/19	Pacific Northwest EPC	3	1	4	82	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Screening for Hepatitis B Virus Infection in Pregnant Women: An Updated Systematic Review for the U.S. Preventive Services Task Force [Entered Retrospectively]	9/4/19	10/9/19	Kaiser Permanents Research Affiliates	1	1	4	2	Upload
Pharmacologic and Non-pharmacologic Therapies in Adult Patients with Acute Exacerbation of COPD: A Systematic Review	6/17/19	10/9/19	Mayo Clinic EPC	1	1	4	98	Upload
CEV SNA	2/25/16	11/13/19	Cochrane Eyes and Vision Group	3	1	1	357	Manual
COSMAHA Phase 2	2/16/15	11/13/19	Cochrane Eyes and Vision Group	2	1	1	525	Manual
Outcome data reported in Cochrane Eyes and Vision reviews	11/20/17	11/13/19	Cochrane Eyes and Vision Group	5	1	1	343	Manual
Dry Eye SRs	2/21/17	11/13/19	Cochrane Eyes and Vision Group	4	1	1	40	Manual
Systematic reviews on interventions for corneal disease: What is the reliability of the evidence?	5/24/18	11/13/19	Cochrane Eyes and Vision Group	1	1	1	254	Manual
Achieving Health Equity in Preventive Services	8/15/19	12/18/19	Pacific Northwest EPC	3	1	5	85	Upload
Impact of Community Health Worker Certification on Workforce and Service Delivery for Asthma and Other Selected Chronic Conditions	5/14/19	1/10/20	Johns Hopkins University EPC	3	2	2	74	Manual
Interventions for Substance Use Disorders in Adolescents: A Systematic Review	1/13/20	1/13/20	Brown EPC	3	1	1	118	Manual; Upload
Labor Dystocia	2/5/19	2/27/20	Duke EPC	2	1	9	158	Upload
Maternal and Fetal Effects of Mental Health Treatments in Pregnant and Breastfeeding Women: A Systematic Review of Pharmacological Interventions	2/6/20	2/28/20	RTI-UNC EPC	1	1	4	142	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Screening for Hepatitis C Virus Infection in Adolescents and Adults: A Systematic Review Update for the U.S. Preventive Services Task Force [Entered Retrospectively]	3/5/20	3/13/20	Pacific Northwest EPC	2	1	9	94	Upload
Opioid Treatments for Chronic Pain	3/9/20	3/16/20	Pacific Northwest EPC	1	1	4	175	Upload
Skin Substitutes for Treating Chronic Wounds	3/28/20	4/2/20	ECRI Institute-Penn Medicine EPC	1	1	1	22	Manual
Three types of hypoglycemic agents (DPP- 4Is, GLP-1RAs, SGLT-2Is) for patients with type 2 diabetes: effectiveness and safety evaluation network meta-analysis	1/19/20	4/6/20	National Natural Science Foundation of China	1	1	1	9	Upload
Noninvasive Nonpharmacological Treatment for Chronic Pain: A Systematic Review Update. Comparative Effectiveness Review No. 227. [Entered Retrospectively]	3/20/20	4/22/20	Pacific Northwest EPC	1	5	5	250	Upload
Nonopioid Pharmacologic Treatments for Chronic Pain	4/15/20	5/8/20	Pacific Northwest EPC	2	1	2	180	Upload
Characteristics of Existing Asthma Self-Management Education Packages	4/30/20	5/12/20	ECRI Institute-Penn Medicine EPC	1	2	4	40	Upload
Primary Care Relevant Interventions for Tobacco and Nicotine Use Prevention and Cessation in Children and Adolescents: A Systematic Review for the U.S. Preventive Services Task Force	3/5/20	5/19/20	Pacific Northwest EPC	1	1	3	26	Upload

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Project Title	Created Date	Published Date	Name of Organization	No. of Collaborators	No. of Extraction Forms	No. of Key Questions	No. of Studies	Method of Data Entry
Pharmacologic and Nonpharmacologic Treatments for Posttraumatic Stress Disorder: Groundwork for a Publicly Available Repository of Randomized Controlled Trial Data	2/21/19	5/19/20	Pacific Northwest EPC	1	1	2	318	Upload
The Use of Chloroquine and Hydroxychloroquine for Prophylaxis and Treatment of COVID-19	4/20/20	5/21/20	University of Connecticut-Hartford Hospital EPC	1	1	1	24	Upload