

How to retrieve reported deliverables

Learn how to retrieve deliverables with links on MEL



research program on Fish

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Use your email and password to login

Click on «Forgot password?» if you need to change/forgot your credentials

To start, go to the «Knowledge Sharing» module and SELECT «Knowledge Evaluation»

Any user on MEL can access and utilize this sub-module to retrieve knowledge products uploaded on the platform.

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The page of the knowledge evaluation will open. From here you can start the research to retrieve the list of deliverables following the desired criteria.

Use the desired fields (boxes) to filter the information as per desired criteria

The user can search for any publications uploaded in MEL by using the search categories/filters as shown in the picture. For example to search for a list of deliverables by author enter the following search categories:

1. Insert the belonging Institution's name, such as WorldFish

2. Insert the author's name, such as *Michael Phillips*.

3. Insert the date range, such as 1 January 2019 – 31 December 2019, if you are looking for the 2019 reporting period.

Alternatively you can set the desired range. Do not fill the date box if you want to see all the deliverables reported from the beginning to now.

4. Click on "Get Results" button.

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Please define your parameters of search, then "Get Results"	1		
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Get the list of the deliverables and related details

The Knowledge Evaluation filters through the reported data available in the MEL database and extrapolates the desired list by the criteria previously selected.

Results: 23 cem(s) 0	
#14581 - Capacitating Farmers and Fishers to Manage Climate Risks in South Asia (CaFFSA). Reducing climate risk by providing timely, reliable information Michael Philips, Anthony Whitewas (126/2018). Capacitating Farmers and Fishers to Manage Climate Risks in South Asia (CaFFSA). Reducing climate risk by providing timely, reliable information Wichael Philips, Anthony Whitewas (126/2018). Capacitating Farmers and Fishers to Manage Climate Risks in South Asia (CaFFSA). Reducing climate risk by providing timely, reliable information Bayes Leps. Manyale: WorldFath (VF). Type: Brief (THE Type of (T-Walkcatton Date: 2019-06-28 Reporting CMP: CRP on Climate Change, Agriculture and Food Security Mapped CRP. CRP on Climate Change, Agriculture and Food Security Attention Serve: 16.3 Phylect Coapacitating Farmers and Fishers to manage climate risks in South Asia (CaFFSA)	77
#14894 - FISH ISC TOR Final FISH ISC TOR Final. Type: Odive File Type: odf Publication Date: 2019-08-10 Reporting CRP: CRP on Fish Agri-Food Systems Mapped CRP: NUA © © ©	
#14916 - BMGF_Aquaculture: increasing income, diversifying diets, and empowering women in Bangladesh and Nigeria_1st Milestone Report BMGF_Aquaculture: increasing income, diversifying dies. and empowering women in Bangladesh and Nigeria_1st Milestone Report Byte: Dono Report Bit Type: cold Publication Date: 2019/06-30 Reporting CRP on Fin: April-Dood System: Mapped CRP. NA Project: Aquaculture: increasing income, diversifying diest, and empowering women in Bangladesh and Nigeria_ Project: Cold System Date: 2019/06-30 Reporting CRP. Or Fin: April-Dood System: Mapped CRP. NA Project: Cold System: Cold System: Cold System: Mapped CRP. NA Project: Cold System: Cold System: Cold System: Cold System: Mapped CRP. NA	
#15012 - Annual Plan of Work and Budget (POWB) for 2019 - CGIAR Research Program on Fish Agri-Food Systems (FISH) Annual Plan of Work and Budget (POWB) for 2019 - CGIAR Research Program on Fish Agri-Food Systems (FISH) Annual Plan of Work and Budget (POWB) for 2019 - CGIAR Research Program on Fish Agri-Food Systems (FISH) Type: Other File Type: pdf Publication Date: 2015-01-31 Reporting CRP. CRP on Fan Agri-Food Systems Mapped CRP: NA Attention Score: 1.85 POWE	2
#15033 - CGIAR Research Program on Fish Agri-Food Systems - Annual Report 2018 CGIAR Research Program on Fish Agri-Food Systems - Annual Report 2018. Penang Malayria. Type: Resort File Type: pdf Publication Date: 2019-04-15 Reporting CRP-CRP on Fish Agri-Food Systems Mapped CRP: IV/A Attention Score: 0.25	
#15127 - FACT SHEET CGIAR Research Program on Fish Agri-Food Systems (FISH) WorldFish. (2019) CGIAR Research Program on Fish Agri-Food Systems (FISH.) Type: Other File Type: pdf Publication Date: 2019-05-16 Reporting CRP: CRP on Fish Agri-Food Systems Mapped CRP: N/A Attention Score: 5.05 @ Dellement	6
#15296 - Supporting more sustainable, productive and inclusive fish agri-food systems : 2018 Annual report CGIRR Research Program on Fish Agri-Food Systems. (2019). Supporting more sustainable, productive and inclusive fish agri-food systems 2018 Annual report. Penang. Malaysia: CGIRR Research Program on Fish Agri-Food Systems. Annual Report. FSH-2015-05. Type: Report File Type: pd Publication Date: 2019-10-03 Reporting CRP. CRP Futh Agri-Food Systems Mapped CRP. NVA Attention Score: B Port Part of Part Part Publication Date: 2019-10-03 Reporting CRP. CRP Futh Agri-Food Systems Mapped CRP. NVA Attention Score: B Port Part Part Publication Date: 2019-10-03 Report Publication Date: 2019-10-0	6
#15900 - Report of the 8th FISH Management formittee r Michael Philips: (12/10/2019). Report of the 8th FISH Management Committee measure Type: Concess Note File Type: doc. Publication Date: 2019-10-12 Reporting CR 0 n Fish AgricFo	
Open access Access to this file is permitted	

⁵ The user can identify the status of each publication, whether it is approved, open access, limited access, can be downloaded or not by checking the icons attached to each publication.



It is possible to copy the link for each deliverable by right clicking on the deliverable of interest, as shown in the example.



For deliverables that are not shared in any other public repository such as Dspace, the MEL link will be used.



A detailed summary of the deliverables under your name can be downloaded via the "EXPORT" functionality.

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Consult the downloaded information

You can have a detailed overview on the downloaded sheet, where it is possible to filter the information as per your interest.

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2	14581	Brief	Capacitating Farmers and	https://mel.cgiar.org/reportir	h https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500	0334c00891	Michael John Phillips	M.Phillips@cgiar.org	WF	2019-06-26	2019-06-18	NA	2019-06-26
3	14894	Other	FISH ISC ToR Final	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500	4f5fca38ceb	Michael John Phillips	M.Phillips@cgiar.org	WF	2019-08-10	2019-01-01	NA	2019-08-10
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7	15127	Other	Fish Agri-Food Systems - FACT SHEET CGIAR Research	g/download/hash/e4128a41c https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	.12348/3781 https://hdl.handle.net/20.500	18d0/d7a07 f522b3fd17	Tana Lala-Pritchard	t.lala-pritchard@cgiar.org	WF	02:23:25	2019-09-16	NA	NA
,	15296	Report	Program on Fish Agri-Food Supporting more sustainable,	g/download/hash/f522b3fd1 https://mel.cgiar.org/reportir	7 g/report/report file id/15127 https://mel.cgiar.org/reportin	.12348/3785 https://hdl.handle.net/20.500	9341b148e1 ef16080e70	Cristiano Rossignoli	C.Rossignoli@cgiar.org	WF	01:25:25	2019-10-03	NA	NA
0	15900	Concept Note	Report of the 8th FISH	g/download/hash/ef16080e/ https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	.12348/3788 NA	13762bac14 ac495e2e7d	Michael John Phillips	M.Phillips@cgiar.org	WF	2019-12-01	2019-10-12	NA	NA
10	15901	Concept Note	Report of the 8th meeting of	g/download/hash/ac495e2e/ https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	NA	4149a2bf08 cf9b709079	Michael John Phillips	M.Phillips@cgiar.org	WF	2019-12-01	2019-10-12	NA	NA
11	16030	Journal Article	Prospects and challenges of	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500	710fbb5699	Nhuong Van Tran	n.tran@cgiar.org	WF	2019-12-12	NA	NA	2019-01-01
12	16128	Journal Article	Vulnerabilities in aquatic	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500	2cd42cdb54	Vishnumurthy Mohan	V.Chadag@cgiar.org	WF	2019-12-17	2019-12-14	NA	NA
13	16262	Book	Hilsa: Status of fishery and	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500	e7f00cfc771	Wahab Md Abdul	A.Wahab@cgiar.org	WF	2019-12-24	2019-12-20	NA	NA
14	16321	Report	Science leadership	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	.12348/3852 NA	251992a98b 88da29ae4f	Michael John Phillips	M.Phillips@cgiar.org	WF	2019-12-31	2019-03-01	NA	NA
15	16322	Report	CRP Performance	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	NA	9fe1586b25	Michael John Phillips	M.Phillips@cgiar.org	WF	2019-12-31	2019-11-16	NA	NA
16	16329	Report	Report of the Tenth FISH	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	NA	b83edb02d	Michael John Phillips	M.Phillips@cgiar.org	WF	2020-01-01	2019-10-18	2019-12-09	NA
17	16330	Report	Report of the Ninth FISH	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	NA	4692e90c01	Michael John Phillips	M.Phillips@cgiar.org	WF	2020-01-01	2019-07-01	2019-10-22	NA
18	16334	Book	Contributions of biodiversity	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500	b0db77480	Michael John Phillips	M.Phillips@cgiar.org	WF	2020-01-01	2019-02-22	NA	NA 20
19	16870	Journal Article	Employment generation in the	https://mel.cgiar.org/reportir	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500 12348/3868	59d49261b5	Cristiano Rossignoli	C.Rossignoli@cgiar.org	WF	2020-01-28	NA	NA	2020-01-01
20	17277	Journal Article	Population genomics of an anadromous Hilsa Shad	https://mel.cgiar.org/reportir g/download/hash/1c1162418	https://mel.cgiar.org/reportin	https://hdl.handle.net/20.500 .12348/3878	1c11624180 45c0bb4ecd	Wahab Md Abdul	A.Wahab@cgiar.org	WF	2020-02-02 05:53:11	NA	NA	2019-12-30
21	17283	Journal Article	The Potential for Homestead Pond Polyculture of Tilapia	https://mel.cgiar.org/reportin g/download/bash/bda261ffc	https://mel.cgiar.org/reportin g/report/report file_id/17283	https://hdl.handle.net/20.500 .12348/3876	bda261ffc0 0b1f82fcb6f	Wahab Md Abdul	A.Wahab@cgiar.org	WF	2020-02-02 06:57:31	NA	NA	2019-03-31
22	17290	Other	Proposal for W1/W2 investment in climate change	https://mel.cgiar.org/reportir g/download/hash/d55067935	https://mel.cgiar.org/reportin g/report/report file id/17290	NA	d550679352 7cc254b49b	Michael John Phillips	M.Phillips@cgiar.org	WF	2020-02-02 10:52:30	2020-02-02	NA	NA
23	17300	Journal Article	A review of inclusive business models and their application	https://mel.cgiar.org/reportir g/download/hash/2dbf9bf41	https://mel.cgiar.org/reportin g/report/report file id/17300	https://hdl.handle.net/20.500 .12348/3874	2dbf9bf410 40f0b7a5a5	Cynthia McDougall	C.McDougall@cgiar.org	WF	2020-02-03 01:00:39	2019-05-15	2020-01-02	2020-01-30
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A sample of the downloaded file is shown in the picture above.





research program on Fish

For more detailed information on how to use MEL please use the <u>online guide</u>

You need support? Chat with us 👩 or send us and email 🙆

