

# DEQUE: querying the deep web

Data and Knowledge Engineering

52, 273-311

DOI: [10.1016/s0169-023x\(04\)00107-7](https://doi.org/10.1016/s0169-023x(04)00107-7)

Citation Report

#	ARTICLE	IF	CITATIONS
1	HW-STALKER: A machine learning-based system for transforming QURE-Pagelets to XML. Data and Knowledge Engineering, 2005, 54, 241-276.	3.4	3
2	An Automatic Label Extraction Technique for Domain-Specific Hidden Web Crawling (LEHW). , 2006, , .		3
3	Harnessing the Deep Web: a practical plan for locating free specialty databases on the web. Reference Services Review, 2007, 35, 71-83.	1.5	2
4	Dynamic personalization for meta-queriers. , 2009, , .		0
5	Estimating deep web data source size by capture-recapture method. Information Retrieval, 2010, 13, 70-95.	2.0	26
6	Ranking bias in deep web size estimation using capture recapture method. Data and Knowledge Engineering, 2010, 69, 866-879.	3.4	12
7	RETRIEVING DEEP WEB DATA THROUGH MULTI-ATTRIBUTES INTERFACES WITH STRUCTURED QUERIES. International Journal of Software Engineering and Knowledge Engineering, 2011, 21, 523-542.	0.8	10
8	The ontological key: automatically understanding and integrating forms to access the deep Web. VLDB Journal, 2013, 22, 615-640.	4.1	21
9	A survey of fuzzy web mining. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2013, 3, 190-199.	6.8	39
10	Estimating the size of hidden data sources by queries. , 2014, , .		1
11	Crawling Ranked Deep Web Data Sources. Lecture Notes in Computer Science, 2015, , 384-398.	1.3	1
12	Crawling ranked deep Web data sources. World Wide Web, 2017, 20, 89-110.	4.0	6
14	Extraction of Form Attribute and Query Interface Integrating from Deep Web. , 2021, , .		0
15	Automated Ontology-Driven Metasearch Generation with Metamorph. Lecture Notes in Computer Science, 2009, , 473-480.	1.3	1
16	DETERMINATION OF LAMBDA-CYHALOTHRINE IN MICRO-INCAPSULATED INSECTICIDAL COMPOSITIONS. Fine Chemical Technologies, 2016, 11, 45-52.	0.8	2
17	SoK: An Evaluation of the Secure End User Experience on the Dark Net through Systematic Literature Review. Journal of Cybersecurity and Privacy, 2022, 2, 329-357.	3.9	6