(a) A population Pw.r.t "UC Berkeley"					(b) The cleaning results for P w.r.t avgcitation(.)			
Title	Conference	Year	Citation	University		Correct(t)	Remove(t, P)	Dedup(t, P)
CrowdDB: answering queries with crowdsourcing	SIGMOD	2011	120	UC Berkeley	t <sub>1</sub>	144	False	{t1, t123}
Opinion space: a scalable tool for browsing online comments	СНІ	2010	30	UC Berkeley	t2	30	False	{t2}
YFilter: efficient and scalable filtering of XML documents	ICDE		17	UC Berkeley	t3	298	False	{t3, t360, t10000}
Online Aggregation	SIGMOD		100	UC Berkeley	t4	695	True	{t4, t128, t6780 }
Pay-as-you-go user feedback for dataspace systems	SIGMOD	2008	107	UC Berkeley	<i>t</i> 5	107	False	{t5}
CrowdER: crowdsourcing entity resolution	VLDB	2012	0	UC Berkeley	t <sub>6</sub>	34	False	{t6}
Online aggregation and continuous query support in MapReduce	SIGMOD	2010	44	UC Berkeley	t7	44	False	{t7}
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Efficient and scalable filtering of XML documents	ICDE	2003	24	UC Berkeley	<i>t</i> 10000	298	False	{t3, t360, t10000}
	CrowdDB: answering queries with crowdsourcing Opinion space: a scalable tool for browsing online comments (Filter: efficient and scalable filtering of XML documents Online Aggregation Pay-as-you-go user feedback for dataspace systems CrowdER: crowdsourcing entity resolution Online aggregation and continuous query support in MapReduce	CrowdDB: answering queries with crowdsourcing CHI CHI CODE CODINION Aggregation CrowdER: crowdsourcing entity resolution CrowdER: crowdsourc	CrowdDB: answering queries with crowdsourcing CrowdDB: answering queries with crowdsourcing CrowdDB: answering queries with crowdsourcing Classification space: a scalable tool for browsing online comments CrowdEr: efficient and scalable filtering of XML documents CrowdEr: crowdsourcing entity resolution CrowdER: crowdsourc	CrowdDB: answering queries with crowdsourcing SIGMOD CrowdER: efficient and scalable for browsing online comments CrowdER: crowdsourcing CrowdER: crowdsourcing entity resolution Cro	CrowdDB: answering queries with crowdsourcing SIGMOD CHI CHI COBERKeley CHI COBERKELEY COBERCE COBERKELEY COBERKE	CrowdDB: answering queries with crowdsourcing CrowdDB: answering queries with crowdsourcing CrowdDB: answering queries with crowdsourcing SIGMOD SIGM	Conference Vear Citation University CrowdDB: answering queries with crowdsourcing SIGMOD 2011 120 UC Berkeley CrowdDB: answering queries with crowdsourcing SIGMOD 2011 120 UC Berkeley CrowdDB: answering queries with crowdsourcing SIGMOD 2010 30 UC Berkeley CrowdDB: answering queries with crowdsourcing SIGMOD 30 UC Berkeley CrowdEr: efficient and scalable filtering of XML documents ICDE 17 UC Berkeley CrowdEr: crowdsourcing entity resolution VLDB 2012 0 UC Berkeley CrowdEr: crowdsourcing entity resolution VLDB 2012 0 UC Berkeley CrowdEr: crowdsourcing entity resolution VLDB 2012 0 UC Berkeley CrowdEr: crowdsourcing entity resolution VLDB 2012 0 UC Berkeley CrowdEr: crowdsourcing entity resolution VLDB 2010 44 UC Berkeley CrowdEr: crowdsourcing entity resolution Crow	Conference Year Citation University CrowdDB: answering queries with crowdsourcing SIGMOD 2011 120 UC Berkeley Copinion space: a scalable tool for browsing online comments CHI 2010 30 UC Berkeley Copinion Aggregation SIGMOD 100 UC Berkeley CrowdER: crowdsourcing entity resolution VLDB 2012 0 UC Berkeley Copinion Aggregation and continuous query support in MapReduce SIGMOD 2010 44 UC Berkeley Commendation University Correct(t) Remove(t, P) Correct(t)