ProQuest Statistical Insight:
Start here, finish here!

ProQuest EDUCATION

Apr 2021

Statistical Insight

- **개요 : 정부, 연구기관, 기업체, UN, OECD, EU등의 국제 통계 출판물의 통계 자료 제공**
  - **1973년부터 현재까지의 통계 자료 & 인덱싱**
  - **1980년부터 현재까지의 정부보고서의 Table 자료 및 원문제공**

- 제공자료

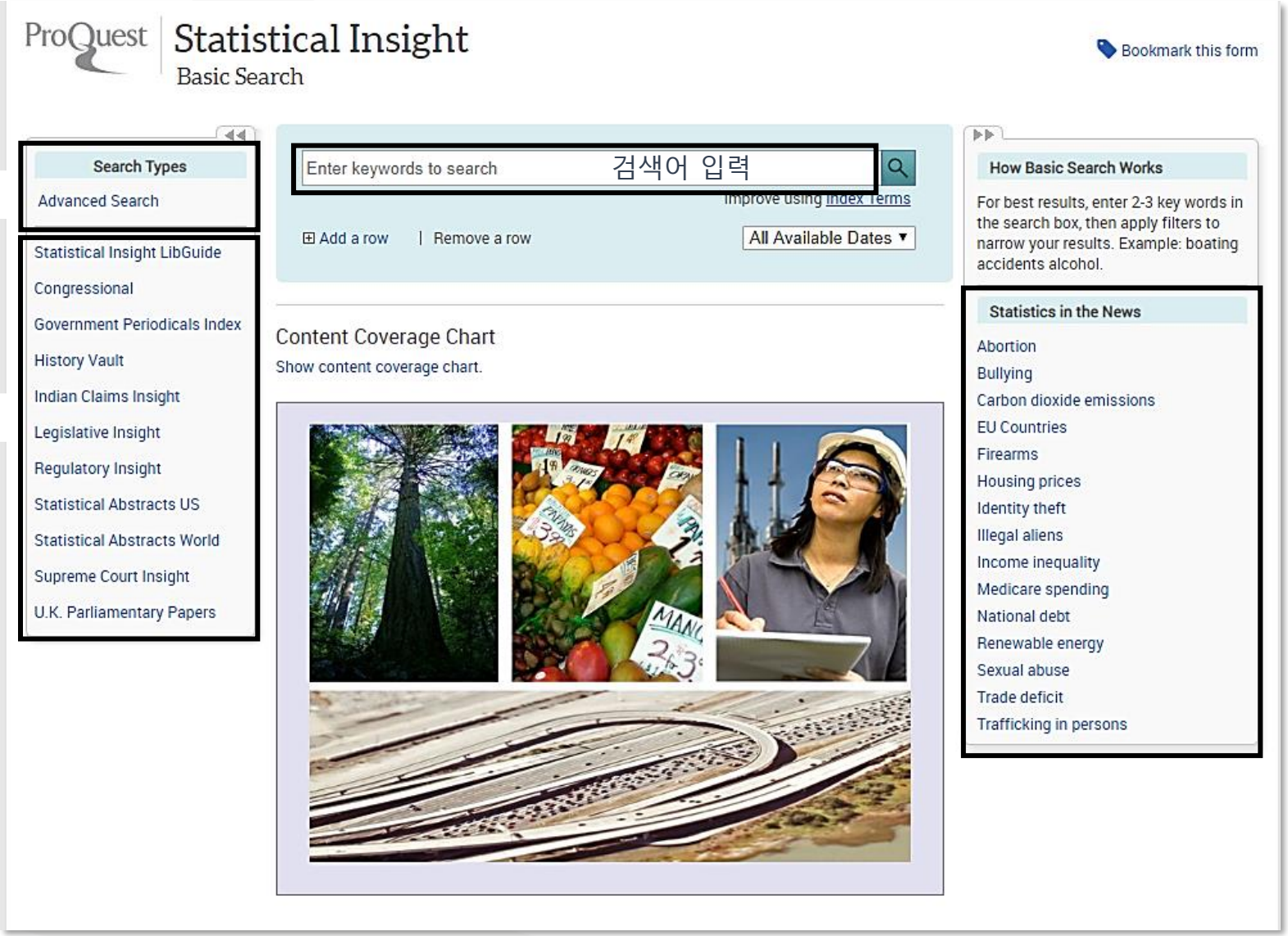
- 미 연방 통계 출판물 (US Federal statistical publications)
- 주 정부 및 기업 통계 보고서 (State government and business statistical reports
- UN, OECD, EU 등 국제 통계 출판물 (International statistical publications from the UN, OECD, EU, etc.)
- 수십만개의 통계표 및 통계데이터

- **정보 제공 형태: 색인/초록, 원문(PDF), Table**

Basic Search 기본 검색

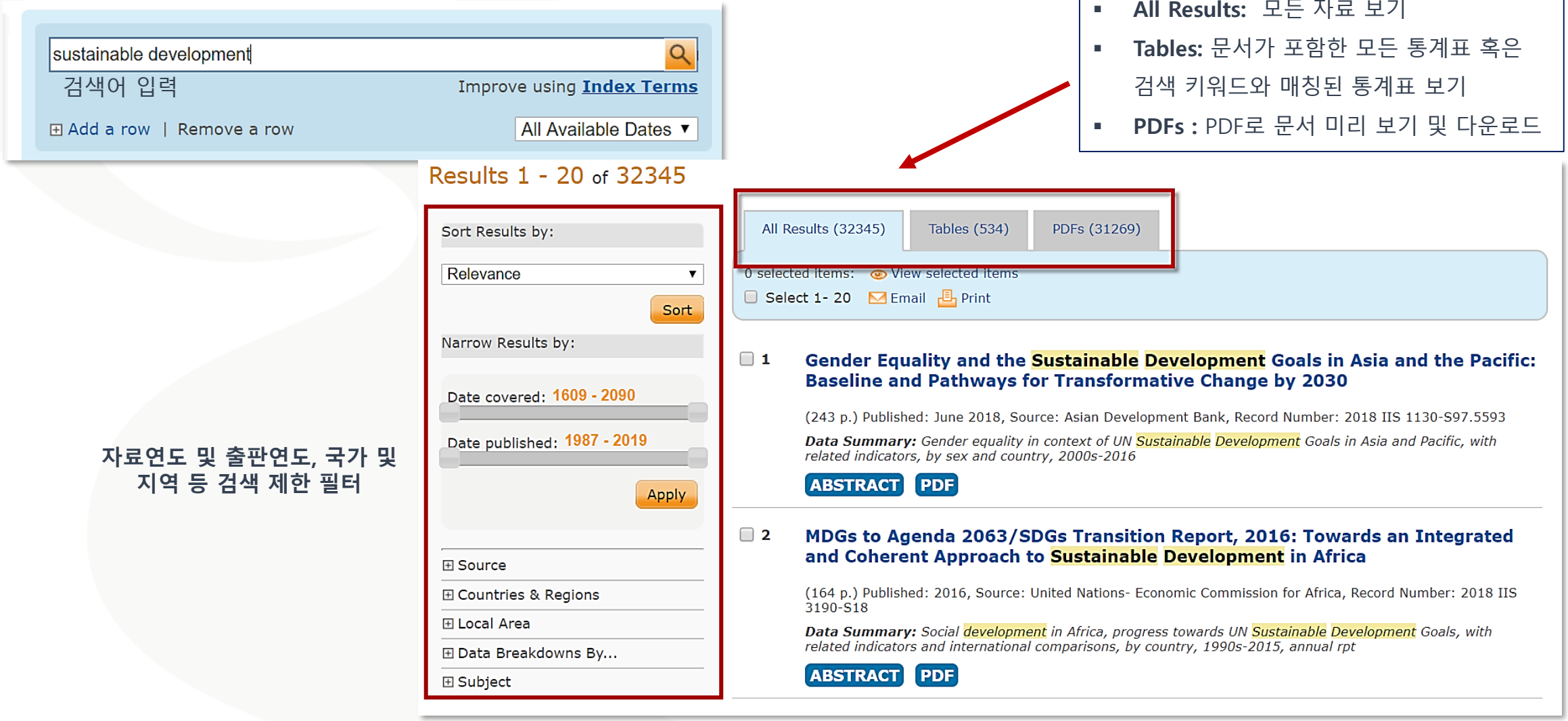
고급 검색

외부 링크 안내



추천 키워드와 관련된
검색결과 확인 가능

Search Results 검색 결과



- **All Results:** 모든 자료 보기
- **Tables:** 문서가 포함한 모든 통계표 혹은 검색 키워드와 매칭된 통계표 보기
- **PDFs :** PDF로 문서 미리 보기 및 다운로드

자료연도 및 출판연도, 국가 및 지역 등 검색 제한 필터

Tables 검색 결과 및 상세 보기

- 통계표는 본문에서 추출하며, 엑셀 형식(XLS files)을 포함
- 편집 및 다운로드 가능

Sustainable Development Goal Data Availability On African Countries, 2016(Page no.041 Table no.001)

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Table 1. SUSTAINABLE DEVELOPMENT GOAL DATA AVAILABILITY ON AFRICAN COUNTRIES

SUSTAINABLE DEVELOPMENT GOAL	DATA AVAILABILITY BY INDICATOR TYPE SUSTAINABLE DEVELOPMENT	ADDITIONAL	TOTAL	TOTAL NUMBER OF INDICATORS *	PERCENTAGE OF INDICATORS WITH DATA
1	3	3	6	12	25.0
2	8	4	12	14	57.1
3	18	7	25	26	69.2
4	6	3	9	11	54.5
5	3	1	5	14	21.4
6	2	4	6	11	18.2
7	4	0	4	6	66.7
8	10	1	11	17	58.8
9	8	1	9	12	66.7
10	5	0	5	11	45.5
11	1	1	2	15	6.7
12	2	1	3	14	14.3
13	0	0	0	9	0.0
14	1	0	1	7	14.3
15	6	0	6	14	42.9
16	6	5	11	23	26.1
17	8	3	11	25	32.0
Total	**91**	**33**	**124**	**241**	**37.8**

** A total of 11 indicators are repeated.*

Extract Data 검색 결과 저장하기

Table

Bangladesh: Industry Establishments, Sales & Employment Trends [Men's & Boys' Apparel Manufacturing Industry (NAICS 31522), 2015-2019](Page no.021 Table no.019)

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INDUSTRY ESTABLISHMENTS, SALES & EMPLOYMENT TRENDS

	Year					Percent Change Year-to-Year			
	2015	2016	2017	2018	2019	15-16	16-17	17-18	18-19
Establishments	1,579	1,582	1,571	1,559	1,535	0.2%	-0.6%	-0.8%	-1.5%
Sales ($Millions)	80	82	84	87	84	2.2%	2.2%	4.3%	-3.9%
Employment	12,926	12,951	12,867	12,763	12,571	0.2%	-0.6%	-0.8%	-1.5%
Sales (TakaM)	6,669	6,814	6,965	7,265	6,983	2.2%	2.2%	4.3%	-3.9%

- XLS 아이콘이 있는 통계표는 Excel에서 수정 및 변경 가능

- 열이나 행 삭제, 출력 표시 변경 등의 개인화 가능

BANGLADESH
INDUSTRY ESTABLISHMENTS, SALES & EMPLOYMENT TRENDS

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Tables in Full Text 본문 안에 포함된 통계표

- 통계표나 차트가 본문 안에 포함되어 있는 경우
- 엑셀 형식(XLS format) 등 별도로 제공되지 않음
- metadata로 표시됨

Abstract

Report examining issues related to environmentally sustainable urban development in China, mostly various periods 2001-10 with projections to 2020.

Primarily World Bank sources and previously published research.

format and data presentation:

Contents/table/chart listing, foreword, preface, acknowledgments, abbreviations, and other introductory material (p. v-xxxviii); overview, with charts (p. xxxix-lxvii); and report, with maps, charts, and 21 tables (p. 1-516).

Tables include data on the following:

a. Population size, carbon dioxide (CO2) emissions, and GDP, for top countries and aggregates of largest cities worldwide. (p. 4)

b. Environmental standards for eco-city, county, or province classifications in China. (p. 35-38)

c. Carbon dioxide (CO2) emissions and intensity; energy consumption and intensity, and renewable energy share; "green" share of transport (percent of citizens walking, cycling, or taking public transport to work); and population density; for selected cities in China, with international comparisons. (p. 85)

d. Energy capacity and targets, for selected non-fossil fuel technologies, including renewable energy, for China. (p. 134)

e. "Green" electricity customers and sales, for households and nonhouseholds, in Shanghai, China. (p. 142)

f. Household heating bill, and out-of-pocket expenditures for heating, as percent of total income, by income quintile, for China. (p. 221)

g. Urban transport targets, including public transport share of total, average speed, and bus fleet, by city population size, for China. (p. 277)

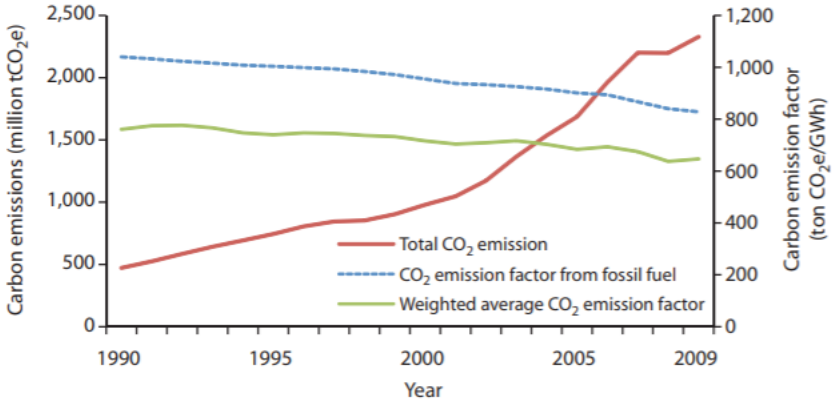
h. Greenhouse gas emissions potential reduction under various waste management technologies, for China. (p. 340)

Table 5.1 Anticipated Development Targets of Non-fossil Fuels in China

Non-fossil fuel technologies	*Existing capacity in 2010 (GW)*	*Targets in 2020 (GW)*
Nuclear power	10.8	70–80
Hydropower	213.4	300–350
Wind power	31.1	120–150
Biomass power	5.0	15–30
Solar photovoltaic	0.6	20–30

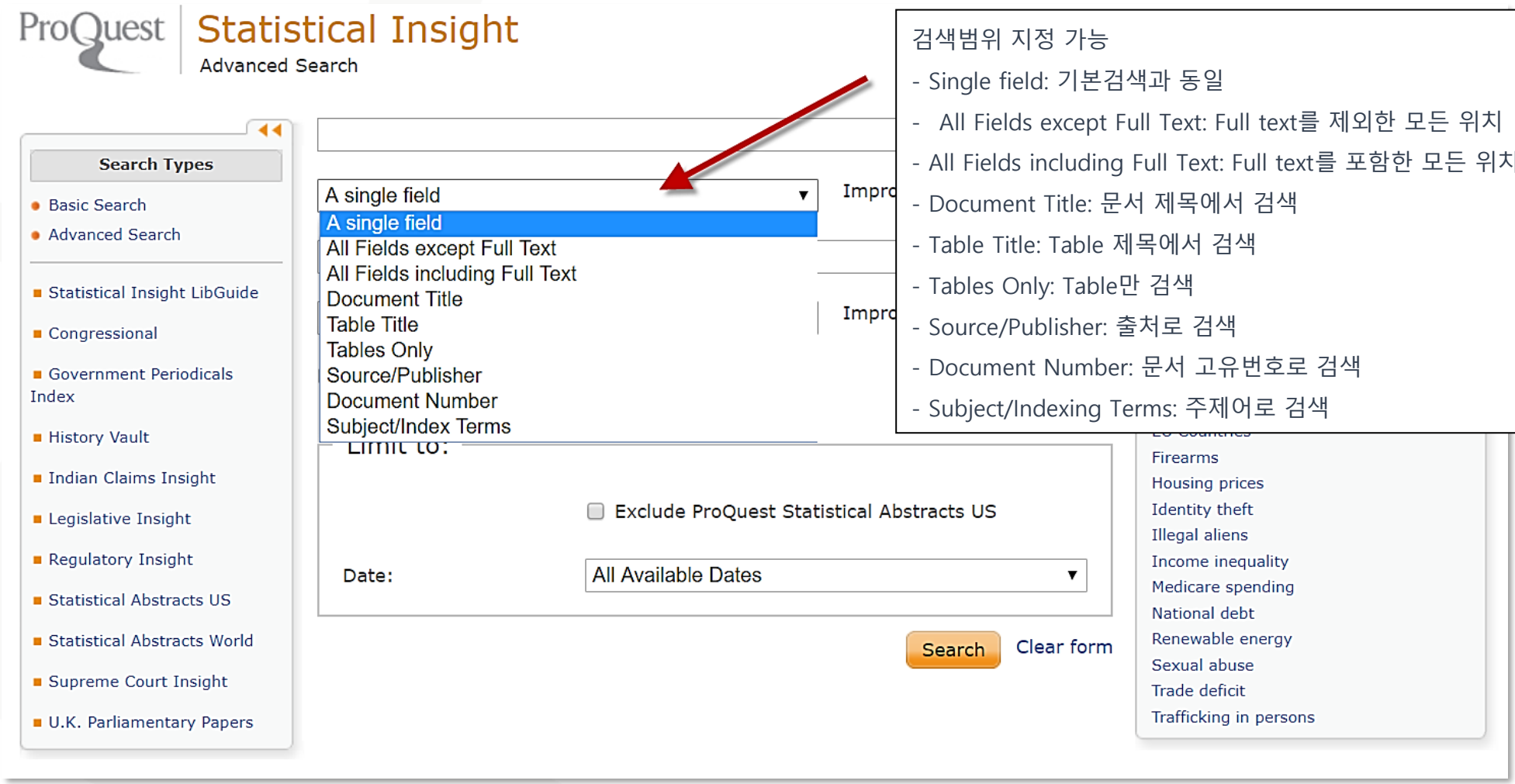
Source: Select speeches by Chinese authorities in 2010.

Figure 5.2 Carbon Emissions in China's Power Sector



Source: Estimated by author.

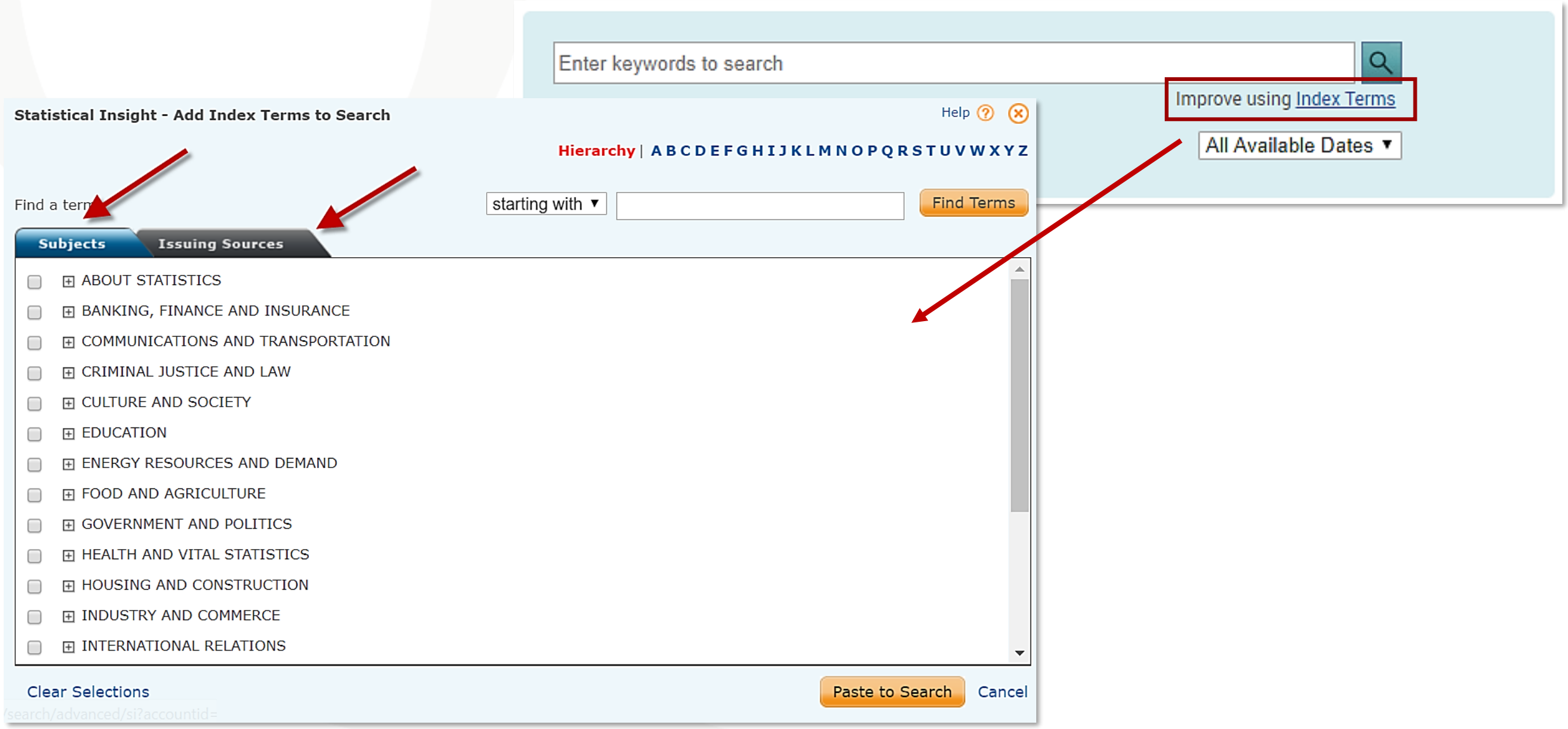
Advanced Search 고급 검색



검색범위 지정 가능

- Single field: 기본검색과 동일
- All Fields except Full Text: Full text를 제외한 모든 위치
- All Fields including Full Text: Full text를 포함한 모든 위치
- Document Title: 문서 제목에서 검색
- Table Title: Table 제목에서 검색
- Tables Only: Table만 검색
- Source/Publisher: 출처로 검색
- Document Number: 문서 고유번호로 검색
- Subject/Indexing Terms: 주제어로 검색

Index Terms 색인어



감사합니다

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