

The Study and Predict on the Surface Structure and the Characteristics of Pincers of Crawfish (Procambarus Clarkii)

Title	The Study and Predict on the Surface Structure and the Characteristics of Pincers of Crawfish (Procambarus Clarkii).
DOI	DOI:10.3968/j.ans.1715787020110401004

1. Indexed/included by databases from ProQuest

Database1	CBCA Complete
ProQuest document ID	919192958
	Guangsheng, Zhao; Yinwu, Li; Cheng, Yang; Xiuwen, Sun - Advances in Natural Science (2011): 27-36
Document URL	http://proxy2.lib.umanitoba.ca/login?url=http://search.proquest.com.proxy2.lib.umanitoba.ca/docview/919192958?accountid=14569
Copy and paste the citation into your document	Guangsheng, Zhao; Yinwu, Li; Cheng, Yang; Xiuwen, Sun (2011) The Study and Predict on the Surface Structure and the Characteristics of Pincers of Crawfish (Procambarus Clarkii). Advances in Natural Science 4(1), 27-36. Retrieved from http://proxy2.lib.umanitoba.ca/login?url=http://search.proquest.com.proxy2.lib.umanitoba.ca/docview/919192958?accountid=14569

2. Indexed/included by databases from EBSCO

Database1	EBSCO: Academic Search Complete
Accession number	70110535
Permalink	http://biere.louisiana.edu:3088/ehost/detail?sid=5bf42987-c24b-4865-92e8-250fe6669570%40sessionmgr11&vid=1&hid=15&bdata=JnNpdGU9ZWZWhvc3QtbGl2ZQ%3d%3d#db=a9h&AN=70110535

3. Indexed/included by databases from Gale

Journal Title	Advances in Natural Science
Database 1	Academic OneFile http://www.gale.cengage.com/tlist/aone.pdf
Database 2	Expanded Academic ASAP http://www.gale.cengage.com/tlist/sb5019.pdf
Database 3	InfoTrac Custom http://www.gale.cengage.com/tlist/sb5099.pdf
Database 4	CPI.Q http://www.gale.cengage.com/tlist/sb5223.pdf

4. Indexed/included by databases from DOAJ

Journal Title	Advances in Natural Science
Database 1	DOAJ
	http://www.doaj.org

5. Indexed/included by databases from AMICUS

Journal Title	Advances in Natural Science
Database 1	AMICUS
	http://amicus.collectionscanada.ca/aaweb-bin/aamain/itemdisp?sessionKey=999999999_142&l=0&d=2&v=0&lvl=1&itm=32166116

The journal **Advances in Natural Science** (ANS) is a leading peer reviewed academic journal published bimonthly. It's founded in December 31, 2008

Advances in Natural Science filed by Library and Archives Canada, and collected by the database AMICUS of Canada, indexed/included and archived by databases from the following famous companies or organizations:

Library and Archives Canada (<http://www.collectionscanada.gc.ca/index-e.html>)

ProQuest LIC. (<http://www.proquest.com/>)

Gale (<http://www.gale.cengage.com/>)

EBSCO Publishing (<http://www.ebscohost.com/>)

DOAJ (<http://www.doaj.org/>)

CNKI (<http://www.cnki.com.cn/>)

Ulrich's (<http://www.ulrichsweb.com/>)

Google Scholar (<http://scholar.google.com>)

PKP Open Archives Harvester (<http://pkp.sfu.ca/>)

Open Access (<http://www.open-access.net/>)

Open J-gate (<http://www.openj-gate.com>)

Ulrich's Periodicals Directory (<http://www.ulrichsweb.com>)

Cabell's Directories (<https://ssl.cabells.com/index.aspx>)

Journal TOCs (<http://www.journaltocs.ac.uk/>)

AMICUS.