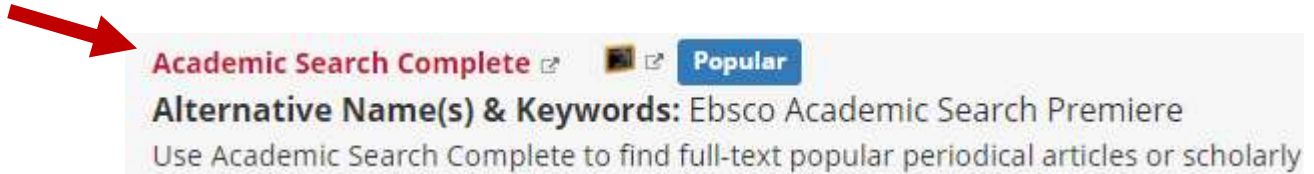


## Finding articles at Waubonsee Community College

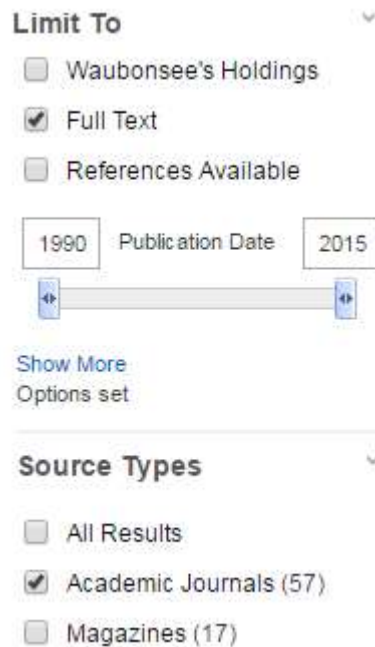
1. From your mywcc home screen, click **Library** on the toolbar at the top.
2. To search for articles, use a **Database**. A good, multi-subject database is **Academic Search Complete**.
  - On the Library website, scroll down and click the **Databases** button.
  - In the list of Databases, scroll down and click on **Academic Search Complete**.



3. Type your topic into search boxes. Keep it simple; use basic terms for each aspect of your topic.



4. On your results list, use the **“Limit To”** options along the left to limit your results to full-text articles and academic journals (if required by your instructor).




- Evaluate your results list. For each result, use the **title of the article**, the **abstract** (summary) and the **subject headings** to determine if the article is relevant for your topic.

7. [Moral Mechanisms](#) ↑ article title


Academic Journal


By: Davenport, David. Philosophy & Technology. Mar2014, Vol. 27 Issue 1, p47-60. 14p. Abstract: As highly intelligent autonomous **robots** are gr **workplace**, ensuring public safety becomes extremely important. Given that such machines will learn from interactions with their environment, st methodologies may not be applicable. Instead, we need to ensure that the machines themselves know right from wrong; we need moral mechan traditionally been considered a defining characteristic, indeed the sole realm of human beings; that which separates us from animals. But if only safe **robots**? If computationalism-roughly the thesis that cognition, including human cognition, is fundamentally computational-is correct, then m beings (since equivalent cognitive systems can be implemented in any medium). On the other hand, perhaps there is something special about o morality, and so computationalism is effectively falsified. This paper examines these issues by looking at the nature of morals and the influence c behaviour is concerned solely with social well-being, independent of the nature of the individual agents that comprise the group. While our biolo of morals and clearly affects human moral reasoning, there is no basis for believing that it will restrict the development of artificial moral agents. T sophisticated **artificial mechanisms living alongside** natural human ones are also explored. [ABSTRACT FROM AUTHOR] DOI: 10.1007/s13347-

**Subjects:** AUTONOMOUS robots; PUBLIC safety; HUMAN beings; COGNITION; ETHICS; QUALITY of life ↑ summary of the article starts here

 [PDF Full Text](#) (155KB)

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