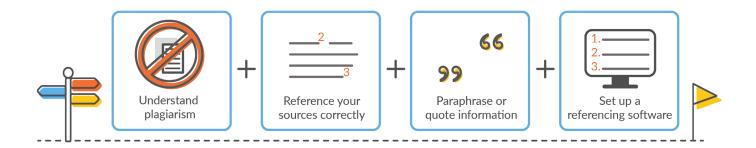
with support from the Science Ekills Batform

Whenever you want to **use information created by others** for your own papers, presentations, research projects and assignments you need to ensure that you **do not commit plagiarism**. You do so by **referencing** where you got the information from and formulating it **in your own words** when you incorporate it into your product. How you reference your sources depends on your field and the **referencing style** you follow. Using and referring to reliable sources **improves the scientific quality** of your work and allows others to understand what you are basing your insight, proposal, argument or solution on. The *Using your sources correctly module* helps you avoid committing plagiarism through proper referencing and paraphrasing. You can find a summary of the available chapters below. Select the support you need and get started!

Elements of using your sources correctly

The Science Skills Platform offers you a detailed and practical guide that helps you identify plagiarism, reference and use different kind of source material and set up a referencing software. How does the university check for plagiarism? What is a referencing style? How do you reference an image? When should you paraphrase and when should you quote information? And how does a referencing software like Mendeley work? The chapters of the *Using your sources correctly module* guide you through the elements below.



Links to all relevant skills chapters

Understand what plagiarism means for you Properly reference sources

Paraphrase or quote information Set up a referencing software

Before you can reference your sources, you first need to **find reliable sources.** The theory of the <u>Explore the research area chapter</u> explains how you search for reliable sources. You can also consult the *Conduct a literature search flyer* for an overview of the available support.



Keep in mind that the **instructions** you receive from your **supervisor** are always leading. They might have specific expectations of your referencing that go beyond the content presented on the skills platform.

Is this your first time hearing about the platform?

Consult the <u>homepage</u> for some general information and discover <u>how to use the platform</u>. **Questions or concerns about the platform?**

Consult the FAQ or contact the Science Skills Team via skills@science.leidenuniv.nl!

