

**Hands-on session on**



**and general academic  
reference management**

*with*

**David Ewusi-Mensah**



# David Ewusi-Mensah



## Background



PhD researcher at Hohai University (Nanjing-China) Environmental engineering.



Co-founded an environmental consulting and services company, Eco Amet Solutions to solve and eliminate wastewater treatment challenges and solid waste management problems, among others in Ghana and its environs.



# AGENDA

**01 Citations and references?**

**02 Introduction the referencing problem**

**03 Reference software**

**04 Mendeley**

**05 Practical session**

**06 Questions**

**07 Take home message + Bonus**

**08 Acknowledge**

# Citations and references?



## Citations

A citation tells the readers *where the information came from*. In your writing, you cite or refer to the source of information **(OAAD, 2020)**.

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## References

A reference *gives the readers details about the source* so that they have a good understanding of what kind of source it is and could find the source themselves if necessary.

**(OAAD, 2020 Hands-on session on Mendeley, Shanghai, Department of African doctors, doi:ihavenoidea2020, 524-855)**

# Introduction the referencing problem



Manual editing



Having to Use Different Styles



Time factor







# Reference software

There are several reference software available  
*budget, all-in-one, open source, customize, collaboration*



Citationsy\*



# Mendeley by Elsevier



Mendeley Reference Manager is a free **web** and **desktop reference management** application.

It helps you simplify your **reference management workflow** so you can focus on achieving your goals.

With Mendeley helps to:

- **Store, organize** and search all your references from **just one library**.
- **Seamlessly insert references** and **bibliographies** into your Microsoft® Word documents.
- **Read, highlight** and add **notes** to PDFs.
- Keep all your thoughts across multiple documents in one place.
- **Collaborate with others** by sharing references and ideas.

My desktop version is **1.19.4**

# Practical session

## Three parts



**Startup**



**Explore software/library**



**Other useful function**





# Practical session 1/1



## Startup

1. Downloading software and installation
2. Signup- online and desktop library
3. Plugins-MS Word Plug-in and Web importer



# Practical session 1/2



## Explore Desktop window

1. Main tabs and functions
2. Sections
3. Adding/Importing files
4. Reading files- Highlighting, comments, favorites, Recent, star
5. Check for duplicates.
6. Citing –Citing with word plugin, bibliography, change style, Journals and varying styles. (Citations and bibliographies)



# Practical session 1/3



## Other important functions

1. Correcting file details
2. Organizing your file
  - i. Folders
  - ii. Tags
  - iii. Groups
3. Synchronizing
4. Literature search
5. Related
6. Import files from other software's
7. Search
8. Exporting files on MS word





# Practice



# Questions





# Take home message + Bonus

Other basic software for PhD researchers

- Time/Task management- **One note, EndNote, forest**
- Calendar- **Google, Outlook**
- Editing- **Grammarly**
- Referencing manager- **Mendeley, EndNote.**
- Tracing data from graphs in papers- **GetData Graph Digitizer**
- Data analysis- **R,**
- Cloud storage- **Google, Dropbox, OneDrive, Baidu Cloud,**





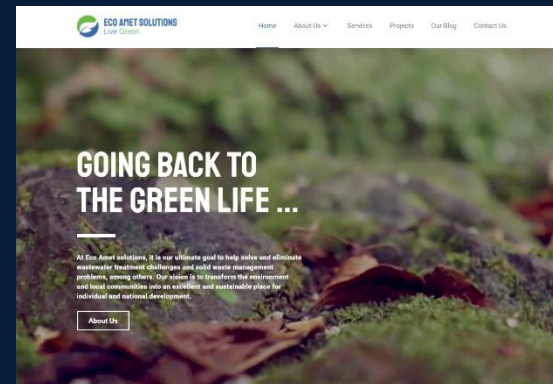
# ACKNOWLEDGE



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