

정보의 바다에서 살아남기-학술업무 실용 팁



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Surviving in a Sea of Information: Practical Tips for Scholarly Works

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With the development of computer technology and internet, amount of information created in recent decades surpasses the number made in past thousands of years.

To survive in this sea of information, we should understand coding, by which we could collect, produce, and analyze the data on the internet in various ways for our scholarly works.

The current workshop consists of an introductory session about how to search and scrap information, how to analyze neuroimaging data using open sources including R and AFNI, and how to manage laboratory works using Git and GitLab.

Key Words: internet, RAFNI, MySQL, JavaScript, PHP

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