
IMRAD – A canonical way to organize empirical papers & reports

- **Abstract**
 - Summarize I, M, R and D of paper
 - **(I)ntroduction**
 - Why would anyone want to read this paper?
 - What questions will be addressed?
 - **(M)ethods**
 - What did you do, to address these questions?
 - **(R)esults**
 - What did you find?
 - (a)nd
 - **(D)iscussion**
 - What does it all mean?
 - Typically: answer questions, discuss generalizations & limitations
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From IMRAD to IDMRAD...

- **Abstract**
 - Summarize I, D, M, R and D of paper
 - **(I)ntroduction**
 - Why would anyone want to read this paper?
 - What questions will be addressed?
 - **(D)ata**
 - What dataset was used for this study?
 - Typically: Variable definitions, sample size, quick summaries and initial descriptive EDA
 - **(M)ethods**
 - What did you do, to address these questions?
 - **(R)esults**
 - What did you find?
 - (a)nd
 - **(D)iscussion**
 - What does it all mean?
 - Typically: answer questions, discuss generalizations & limitations
 - **Technical Appendix**
 - Technical details of carrying out the (M)ethods
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