AsterWrite

Features and Benefits

Of

AsterWrite Thesis Writing Software



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Introducing AsterWrite.

AsterWrite is an online software

AsterWrite is for anyone conducting research for Bachelor's, Master's or Doctorate program.

AsterWrite

Thesis Writing Software

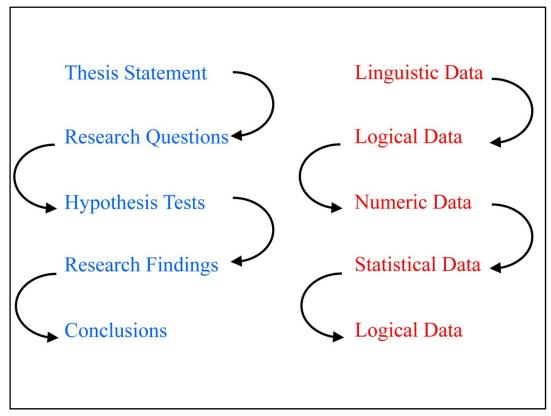
Masters and doctoral students

Write Outlines, Proposal or Thesis

Helps researchers conduct research in a step-by-step manner

For more of this software features

- Visit my website
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- Email me, or
- Call me on my cell phone



AsterWrite is not a text editor.

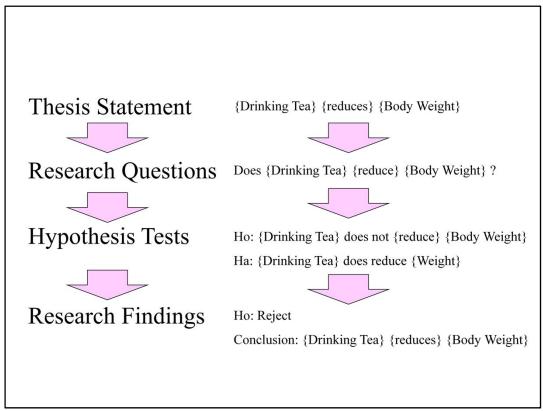
AsterWrite creates a Cascading Placeholder Method (CPM) that links the thesis statement to the research questions, which is linked to the hypothesis tests, which is linked to the research findings and conclusions.

AsterWrite manipulates text as variables and uses

- Linguistic
- Logical,
- Numeric (mathematical)
- Statistical, and
- Logical

treatments.

AsterWrite manipulates a researcher's thesis title, statement, topics, issues and scope like logical data to build the hypothesis. At the hypothesis stage, AsterWrite translates logical data into numeric data formats. When experimental data is entered, AsterWrite can then make inferences on statistical data.



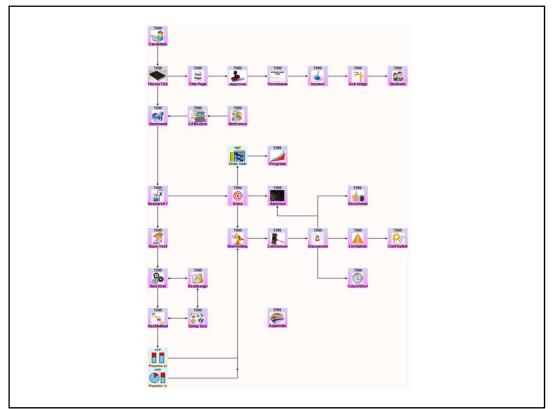
Here is a glimpse of how AsterWrite works logically and mathematically.

AsterWrite manipulates your thesis title, statement, topics, issues and scope like logical data to build the hypothesis.

At the hypothesis stage, AsterWrite translates logical data into numeric data formats.

When experimental data is entered, AsterWrite can then make inferences on statistical data.

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Using AsterWrite a researcher can create a flow chart of what activities need to be performed.

- Thesis Title, Title Page
- Thesis Statement
- Research Question
- Research Findings
- Conclusion

What is even more interesting: AsterWrite detects links automatically.

For example,

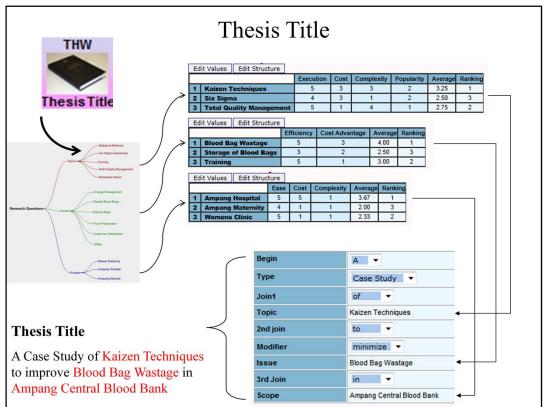
- Names needed in Thesis Title are fetched from Candidate information
- Hypothesis and Aims are fetched from Research Questions
- Research Findings knows the exact number of Hypothesis set up
- Research Conclusion consolidates all information from the Hypothesis Tests

AsterWrite synthesizes a researcher's thesis writing in a logical way.

Each step has a software applet that deals with that stage.

Here is a suggested arrangement of applets on two pages.

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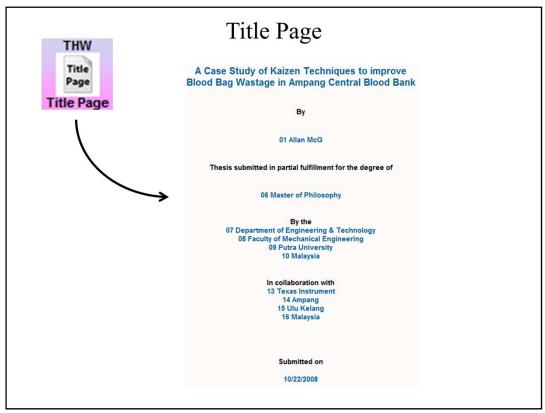


The Thesis Title applet evaluates several possible Topics, Issues and Scope on several criteria, e.g. feasibility, cost, etc.

This enables the researcher to select the optimum or most important Topic, Issue and Scope – something seldom done by research candidates.

The Thesis Title applet then allows the researcher to synthesize the Thesis Title – in a way unlikely to be rejected by the Research Degrees Committee.

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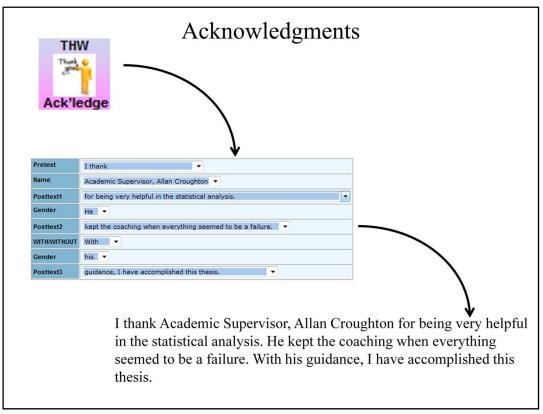


Based on the Thesis Title, AsterWrite prompts the Title Page automatically as shown above.

In fact, using the Candidate Information and the Thesis Title AsterWrite prompts many pages automatically, including:

- Approval
- Permission
- Declaration
- Acknowledgement
- Dedication

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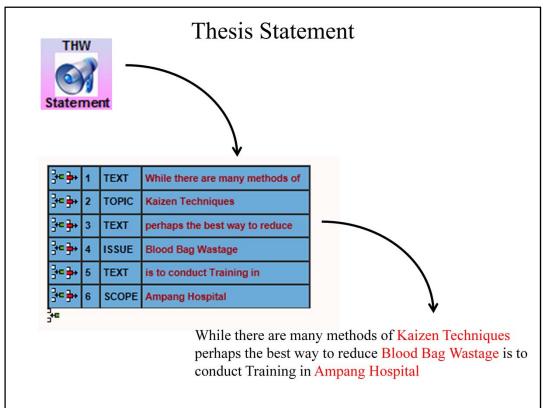


AsterWrite provides an elegant way of writing acknowledgements.

By using the menu driven method, research candidates can create very authentic acknowledgments like this.

This method is particularly helpful for students whose first language is not the English language.

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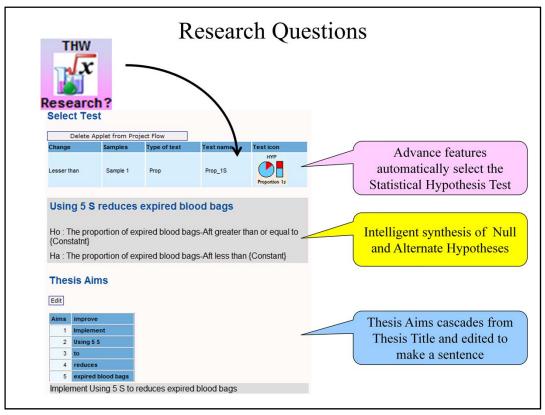


The Thesis Statement applet is then used to synthesize the thesis statement using a flexible menu based method.

Topic, Issue, Scope and relevant variables are

- treated not merely as words but
- premises in a logical analysis
- amenable to building further mathematical computations and
- statistical analysis.

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From the Thesis Statement, Sub-Research Questions are formed.

AsterWrite uses the relationship between appropriate Independent or Dependent variables to form a Statistical Test.

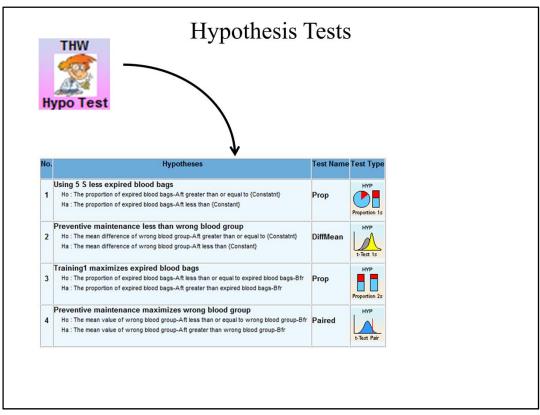
Except for very complicated cases, AsterWrite can even propose the Null and Alternate hypotheses!

Suppose a simplified example: Drinking Green Tea {reduces} Weight.

Using a novel approach AsterWrite detects that the researcher needs a test for means.

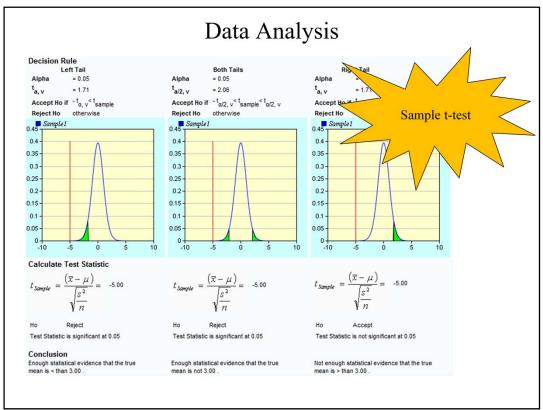
The researcher can then choose to conduct a 1-sample, 2-sample or Paired t-test.

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AsterWrite can manage several Hypotheses Tests efficiently.

It will track each test and its corresponding data most cohesively.



Once the data is entered, AsterWrite automatically conducts the appropriate analyses for the test. For directional data AsterWrite handles

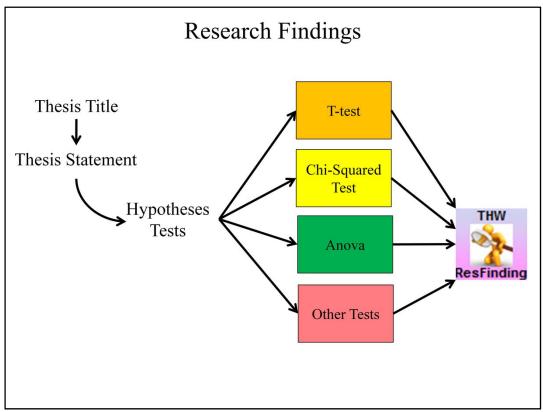
- Left tail e.g. Ho: mean \geq m; Ha: mean is < m
- Both tails e.g. Ho: mean = m; Ha: mean is \neq m
- Right tail e.g. Ho: mean \leq Ha: mean is > m

Output includes numerical values,

- Test results e.g. Ho is Rejected or Ho is not Rejected, and
- Conclusions e.g. Enough Statistical evidence that the true mean is < than 3.00 and
- Very interesting graphs.

You can see a sample t-test here.

For other data types, e.g. association, AsterWrite knows exactly how to handle the data.



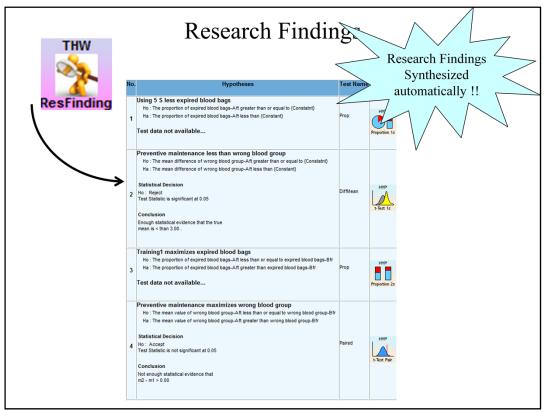
The results from several tests can be collated by the Research Findings applet.

Statistical tests include:

- Tests of mean
- Tests of variance
- Tests of association
- Likert Scale
- Etc.

More tests are being added periodically.

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AsterWrite consolidates the Research Findings in an amazing way.

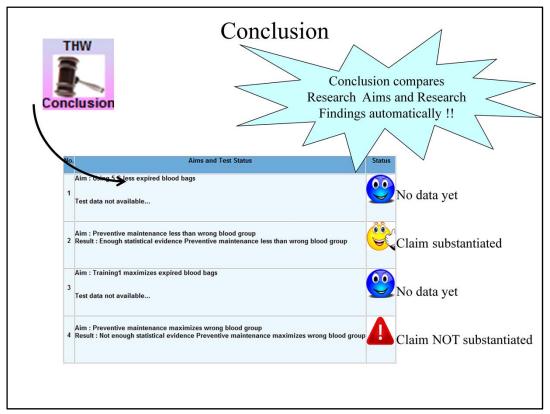
It detects all the statistical tests conducted and summarizes the

- Sub-Research Statement
- Null and Alternate Hypotheses
- Statistical Decisions
- Conclusions

AsterWrite can detect if

- If the researcher has not added a statistical test where intended, and prompt "Test applet not available" or,
- If the Statistical test is not populated with data, and prompt "Test data not available...."

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Cascading from the Research Findings, AsterWrite compares the Aims and the Results for each Research (or Sub-Research) Statement.

- If the test result Rejects Ho then AsterWrite substantiates this by "Enough statistical evidence" that the Statement is proven.
- If the test result does not Reject Ho then AsterWrite notifies this by "Not enough statistical evidence" for the Statement.

The researcher may then need to revisit the statistical test all the way from the Research (or Sub-Research) Statement.

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_			Other	Featu	ıres					
	RnV		1	Time	Group	Research Method	Measure Method	Survey Data		
	1		liability Validity	9	*		× K K			
	Concurren		Validity						Short Test = Long Test ?	
		V		9	*		× ×			
14	Concurrent Validity	Test if a questionnaire instrument has Content Validity	Concurrent Validity of two questionnaire instruments	Correlation 61 62 63 66 61 Total AG6 055 0.057 0.055 -0.06 0.312 -0.153 0.278 MAGA 0555 0.059 0.031 -0.065 0.312 0.205 0.910						
15	Predictive Validity	Test if a questionnaire instrument has Predictive Validity	Predictive Validity of two questionnaire instruments	RnV Predictive	PHA 0.908	0.906 0.965 -0.342 -0.371 0.035 0.180	0.911 0.112 0.4 -0.519 0.116 -0.	431 -0.180 0.922 488 0.559 -0.328 395 -0.264 0.055		
16	Convergent Validity	Test if a questionnaire instrument has Convergent Validity	Convergence Validity of two questionnaire instruments	RnV Converge	A3 0.509	0.382 0.395	0.497 0.620 -0.	028 0.128 0.554 095 0.070 0.903		
17	Divergent Validity	Test if a questionnaire instrument has Divergence Validity	Divergence Validity of two questionnaire instruments	RnV Discrim	Statistics No. of items in No. of items in No. of Respon	B 7				
					Alpha Critical Average Corr Test	elation 0.468 Accept				
					Conclusio	on : The Me	thods Conc	urrency is in	significant	

AsterWrite has other features including Reliability and Validity tests such as:

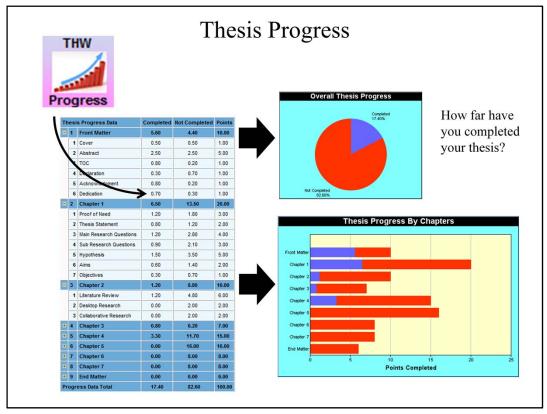
Reliability

- Cronbach Alpha
- Internal Consistency
- Stability

Validity

- Concurrent
- Predictive
- Convergent, and
- Divergent

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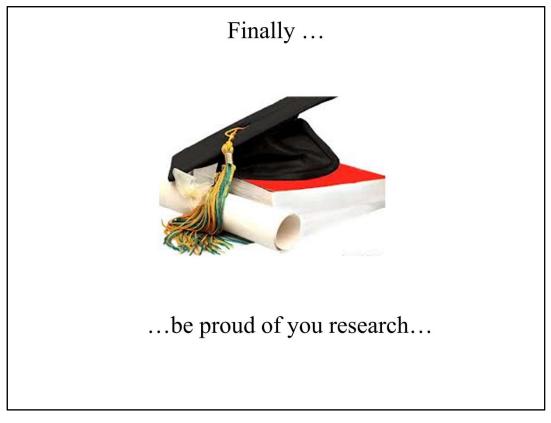
This is yet another interesting aspect of AsterWrite.

The Thesis Progress allows you to track "what needs to be done" and "what has been done". A graph then displays the percentage of work completed.

Different graphs display the "work to be done" and "work completed" in different ways.

The Thesis Progress is very helpful to researchers in avoiding the "I am almost complete" feeling when in fact much needs to be done.

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AsterWrite helps you to

Create Thesis Statement emphatically Structure Research Questions systematically Postulate Null and Alternate Hypotheses correctly Conduct Statistical Tests and Data Analysis efficiently Infer Decisions and Conclusions powerfully

With AsterWrite

Design original research (plagiarism is no problem) Conduct deeper research



Is the best software available for your Thesis Writing



If you are interested in AsterWrite and this collaboration, you can reach me in any of the above ways.

And I do look forward to hearing from you.

For more of this software features

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- Visit my Facebook page
- Email me, or
- Call me on my cell phone

Thank you once again.