~~\*\*Remind Reader why this research is important\*\*~~

~~Gap in knowledge~~

~~why filling this gap is important~~

~~how this research will push science forward~~

~~\*\*Critically analyze research\*\*~~

~~how you approached the gap~~

~~include model and strategy~~

~~most important result of research (explicit)~~

~~additional findings (all the other stuff you found)~~

~~do you have a framework?~~

~~\*\*Discuss additional findings\*\*~~

~~discuss additional results~~

~~unexpected findings (explain based on my study)~~

~~contrary results (explain based on my study)~~

~~non-significant results~~

~~\*\*Limits of this research\*\*~~

~~how representative was the model?~~

~~how representative were the sample sizes~~

~~how representative were the treatments~~

~~do these limits affect my ability to generalize the findings~~

\*\*Future directions\*\*

follow up studies (based on my study)

different targets? different treatments?

different factors? different sampling design?

\*\*Impact of research and conclusions of research\*\*

main message of my study

what is its contribution to the field

how does it fill the gap or address the problem