	MPLING	
TEP 6. SA		
	Is the sample size adequate?	
	Is the sample representative of the defined population?	
	Is the method for selection of the sample appropriate?	
	Is any sampling bias in the chosen method acknowledged?	
	Are the criteria for selecting the sample clearly identified?	
TEP 7. RI	ESEARCH DESIGN	
	Is the research design adequately described?	
	Is the design appropriate for the research problem?	
	Does the research design address issues related to the internal and external validity of the study?	
STEP 8. D	ATA COLLECTION METHODS	
	Are the data collection methods appropriate for the study?	
	Are the data collection instruments described adequately?	
	Are the data collection instruments described adequately? Do the measurement tools have reasonable validity and reliability?	
STEP 9. D	Are the data collection instruments described adequately? Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS	
STEP 9. D	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS	
STEP 9. D	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement	
STEP 9. D	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable?	
STEP 9. D	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations? Are the interpretations based on the data obtained?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations? Are the interpretations based on the data obtained? Are the findings discussed in relation to previous research and to the conceptual/theoretical framework?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations? Are the interpretations based on the data obtained? Are the findings discussed in relation to previous research and to the conceptual/theoretical framework? Are all generalizations warranted and defended?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations? Are the interpretations based on the data obtained? Are the findings discussed in relation to previous research and to the conceptual/theoretical framework? Are all generalizations warranted and defended? Are the limitations of the results identified?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations? Are the interpretations based on the data obtained? Are the findings discussed in relation to previous research and to the conceptual/theoretical framework? Are all generalizations warranted and defended? Are the limitations of the results identified? Are implications of the results discussed?	
	Do the measurement tools have reasonable validity and reliability? ATA ANALYSIS Is the results section clearly and logically organized? Is the type of analysis appropriate for the level of measurement for each variable? Are the tables and figures clear and understandable? Is the statistical test the correct one for answering the research question? INTERPRETATION AND DISCUSSION OF THE FINDINGS Does the investigator clearly distinguish between actual findings and interpretations? Are the interpretations based on the data obtained? Are the findings discussed in relation to previous research and to the conceptual/theoretical framework? Are all generalizations warranted and defended? Are the limitations of the results identified?	