"Agreement One" - used in reflection

Single base editing

1. What kind of work are you	Demonstration of cell fusion using
doing?	the latest CRISPR technology.
2. Why are you doing this work?	• To fficiently test our fusion
Where did you get inspired?	work.
	• During the progress of the
	experiment, we read the latest
	literature and brainstormed
	with the group members.
3. What is current status?	• The gRNA gene has been
What information do you have?	introduced into the cell.
	• The sequence of the protein
	has been synthesized.
	• All relevant gene sequences.
	• Basic experimental protocol.
	 Instructor's advice.
4. The impact this work may have	• Created a new fusion
on the world, consider the	demonstration method.
following:	• It may bring new ideas to other
Society;	people's research work.
Economic;	• The experiment has less impact

Environment;	on the environment.
Morality;	
Safety;	
Others.	
5. Adjustments based on feedback	• Design of the sequence was
	adjusted.
	• A timetable was established.
6. The result	 GRNA gene has been
	introduced into cells
	• The sequence of the protein
	has been synthesized
	• It is initially considered that this
	method is feasible and
	innovative.