Questionnaire Survey

"To what extent do you agree with the following items describing your view on Sustainable Neuro-Responsive Habitats Integrating BCI and BIM in Smart Residential Spaces? (1 = strongly disagree; 5 = strongly agree)."

		Likert Scale Values				
		1	**2**	**3**	**4**	**5**
No	**Questions**	**Strongly Disagree**	**Disagree**	**Neutral**	**Agree**	**Strongly Agree**
	Examination of Sustainable Neuro-Responsive Habitats					
1	Living settings that change based on the emotions and mental states of the people there significantly impact their well-being					
2	How appealing it is to live in a place that changes and adapts to your lifestyle using eco-friendly technologies.					
3	How important it is to balance being environmentally friendly and saving energy while using new technology in a home setting.					
	Exploration of BCI Integration in Smart Residential Environments					
4	How accepting you are of using BCI technology to change surrounding factors like lights and temperature.					
5	How excited are you about interacting with living places just by thinking about them with the help of BCI technology?					
6	How easy it is to use BCI technology to change the temperature and lights in your surroundings.					
7	Rate your excitement about interacting with residential areas only through mental activity, which BCI technology makes possible.					
	Inquiry into BIM Application in Smart Residential Frameworks					
8	How important is making a digital twin through BIM to make better decisions about home repairs and renovations?					
9	Find out how uniform BIM technology should be used in the building and planning of homes to maintain quality and ensure their durability.					