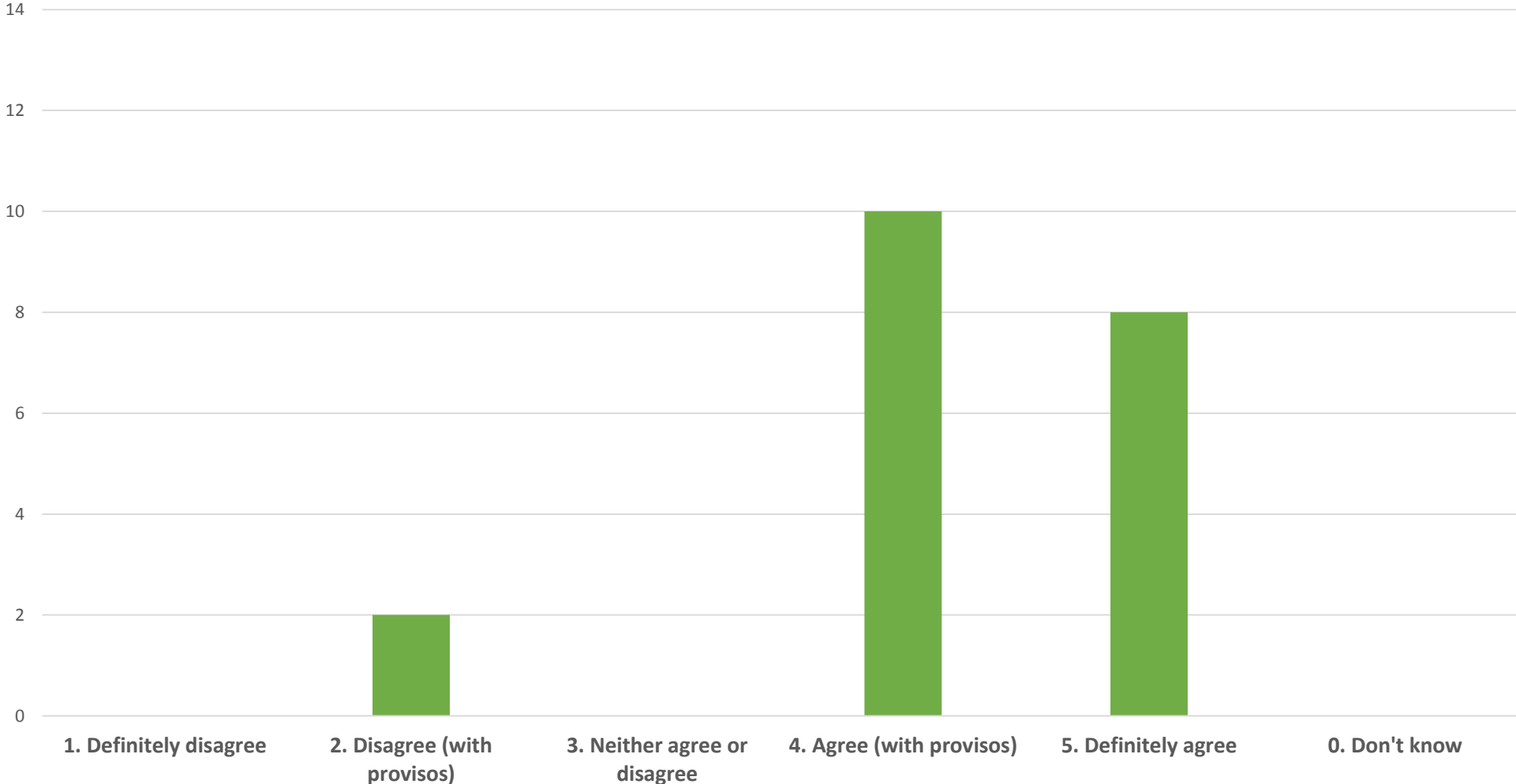


**CoV10: Pre-workshop (W10)  
Questionnaire  
Eruption Forecasts and Warnings  
at Long-Quiescent Volcanoes**

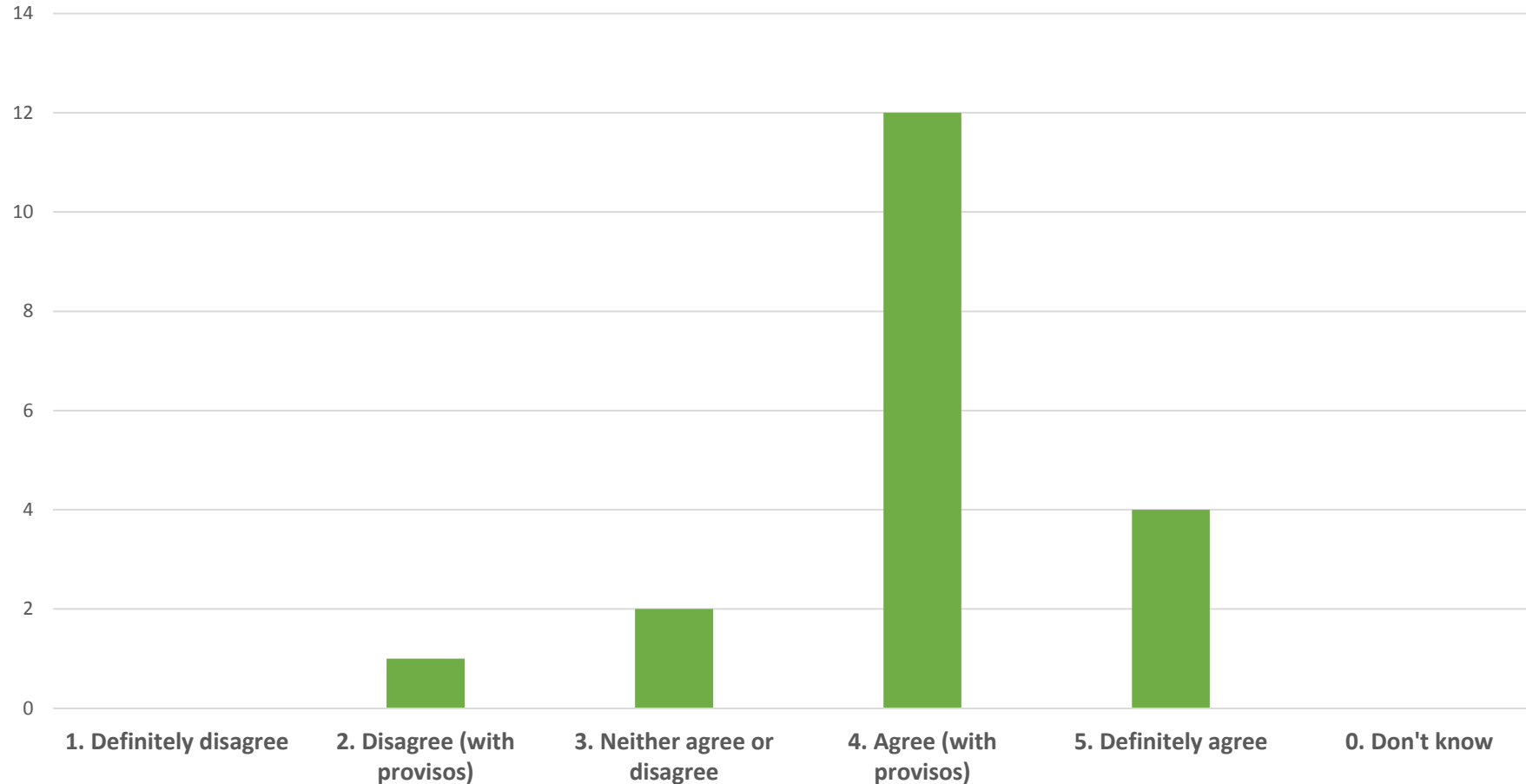
W10 Workshop  
8<sup>th</sup> September 2018

# 1. Forgetting the events of previous unrest or eruptions can prevent individuals from identifying the best course of action during a future emergency.



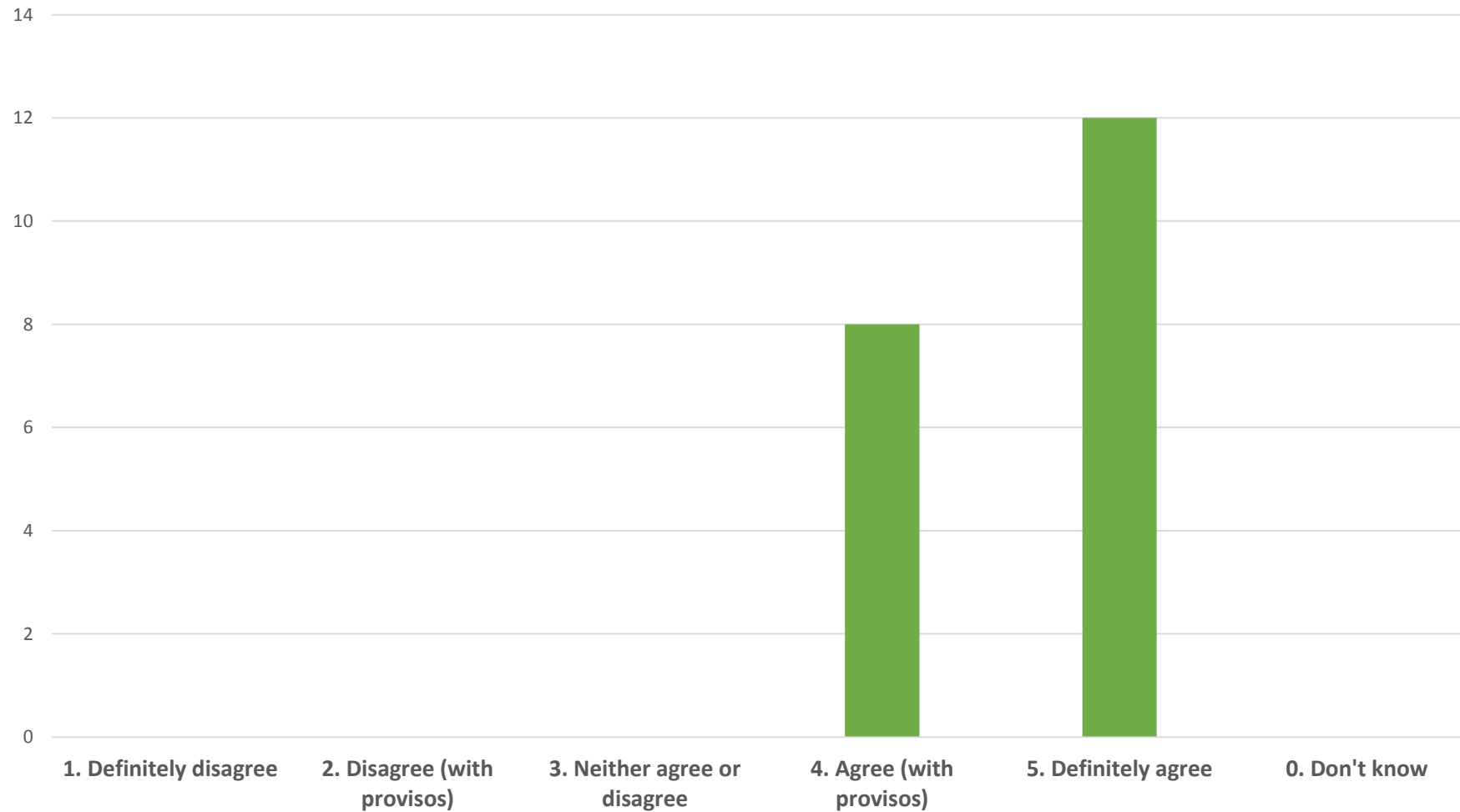
n=20

2. Direct or indirect experience of volcanic unrest or eruptions elsewhere helps individuals to identify the best course of action during a future emergency.



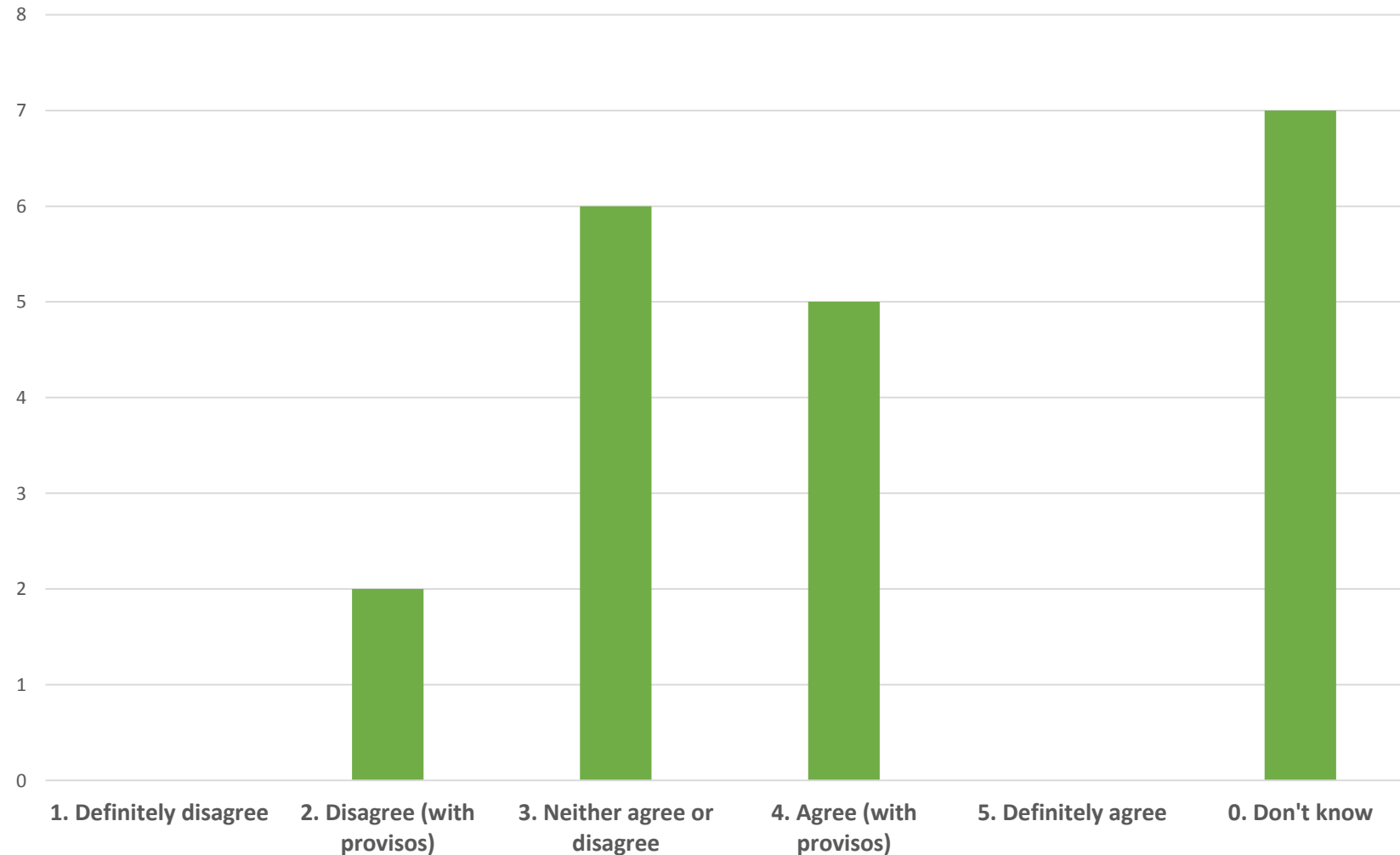
n=19

### 3. The method of communication influences how well warnings are understood.



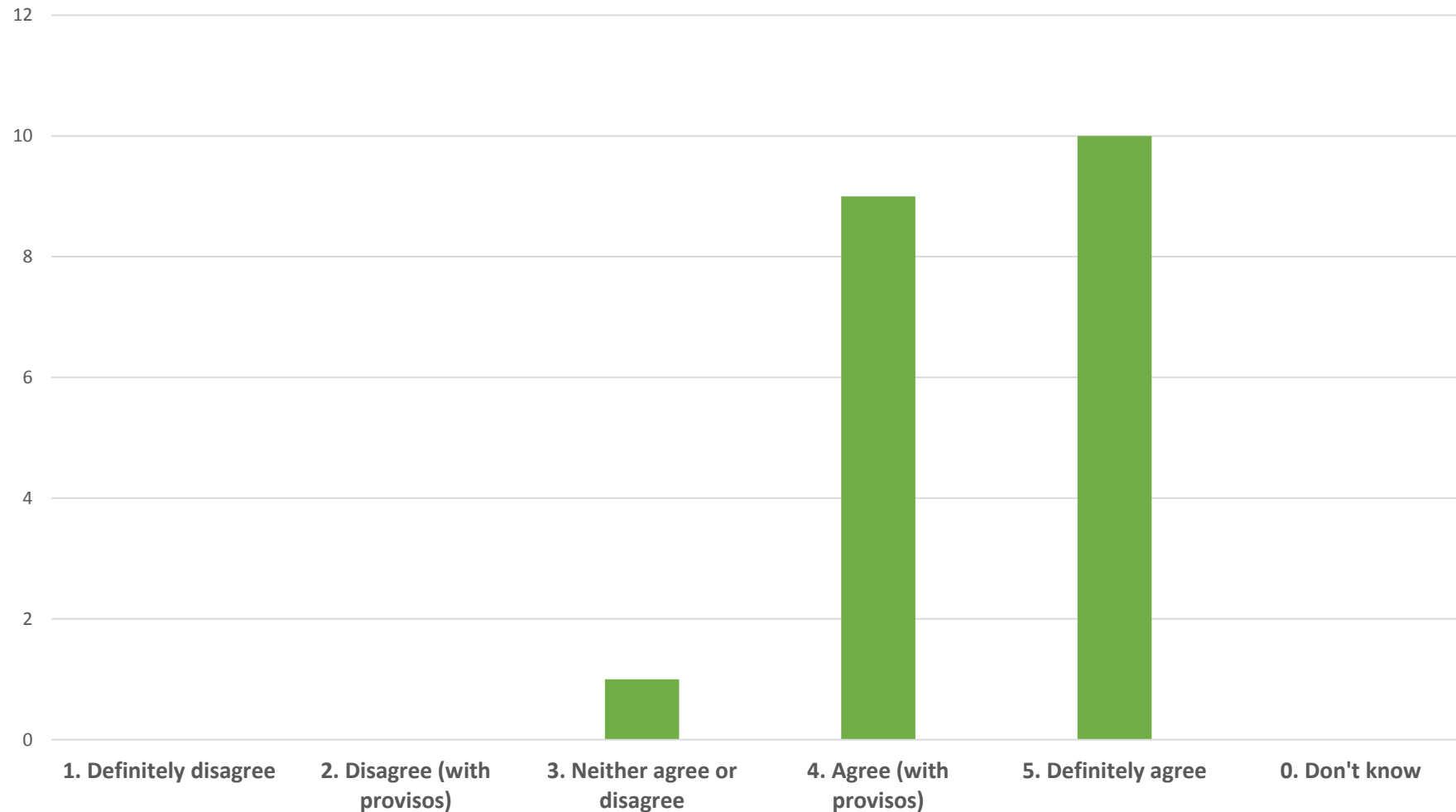
n=20

4. At Campi Flegrei specifically, people are aware of the social impact from bradyseismic movements (ground uplift and subsidence).



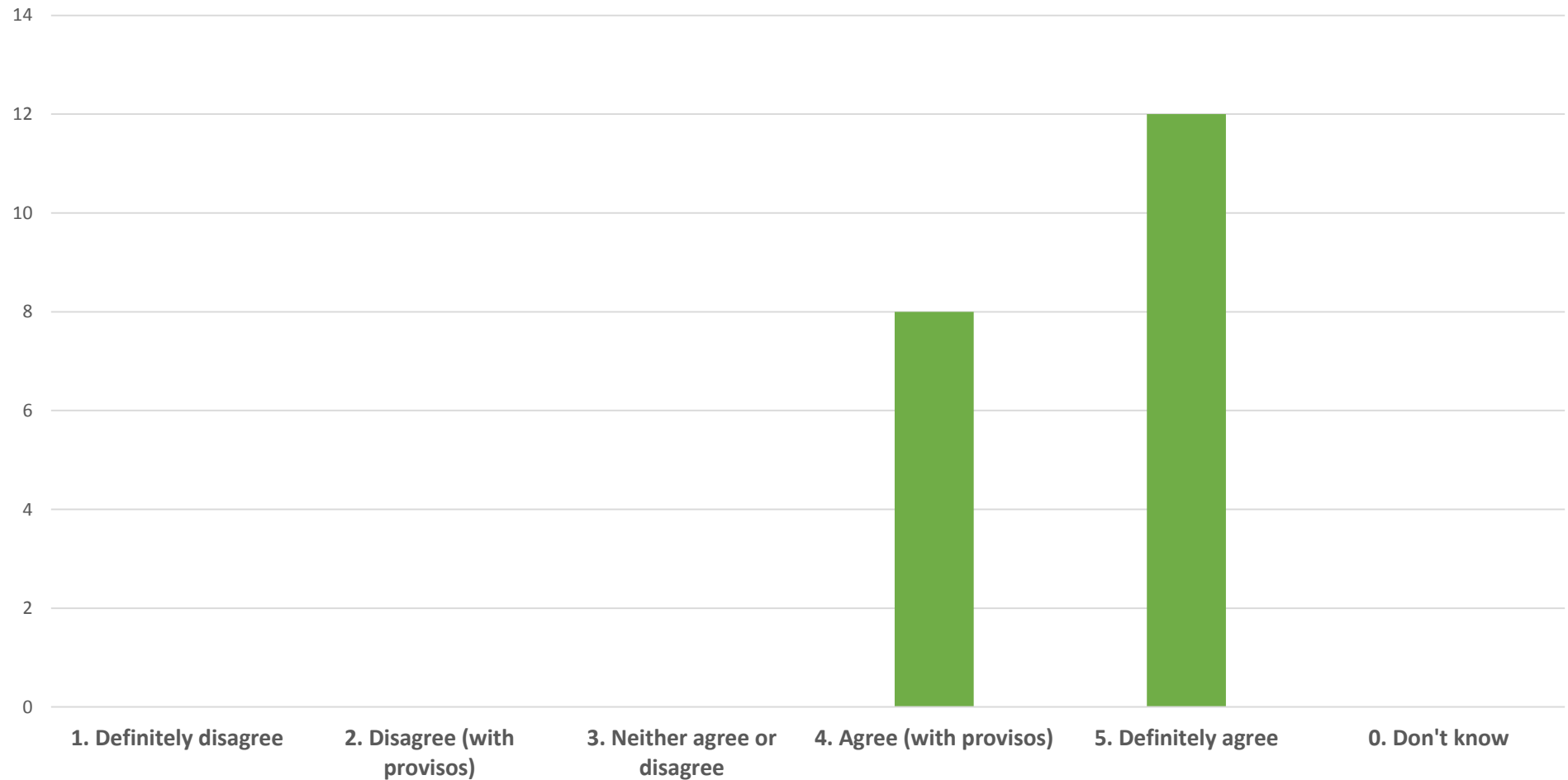
n=20

5. To design effective warnings, it is essential to understand how all stakeholders (e.g., communities, scientists and civil authorities) remember and perceive accounts of previous unrest and eruption.



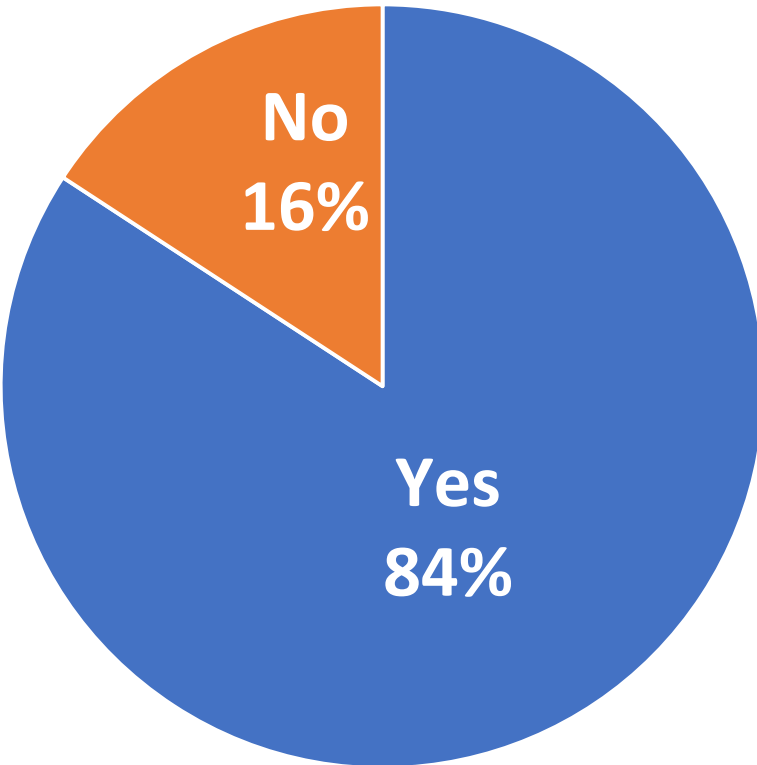
n=20

6. Warnings will be improved by exchanging knowledge and experience of emergencies (eruptive and non-eruptive) at long-quiescent volcanoes in other parts of the world.

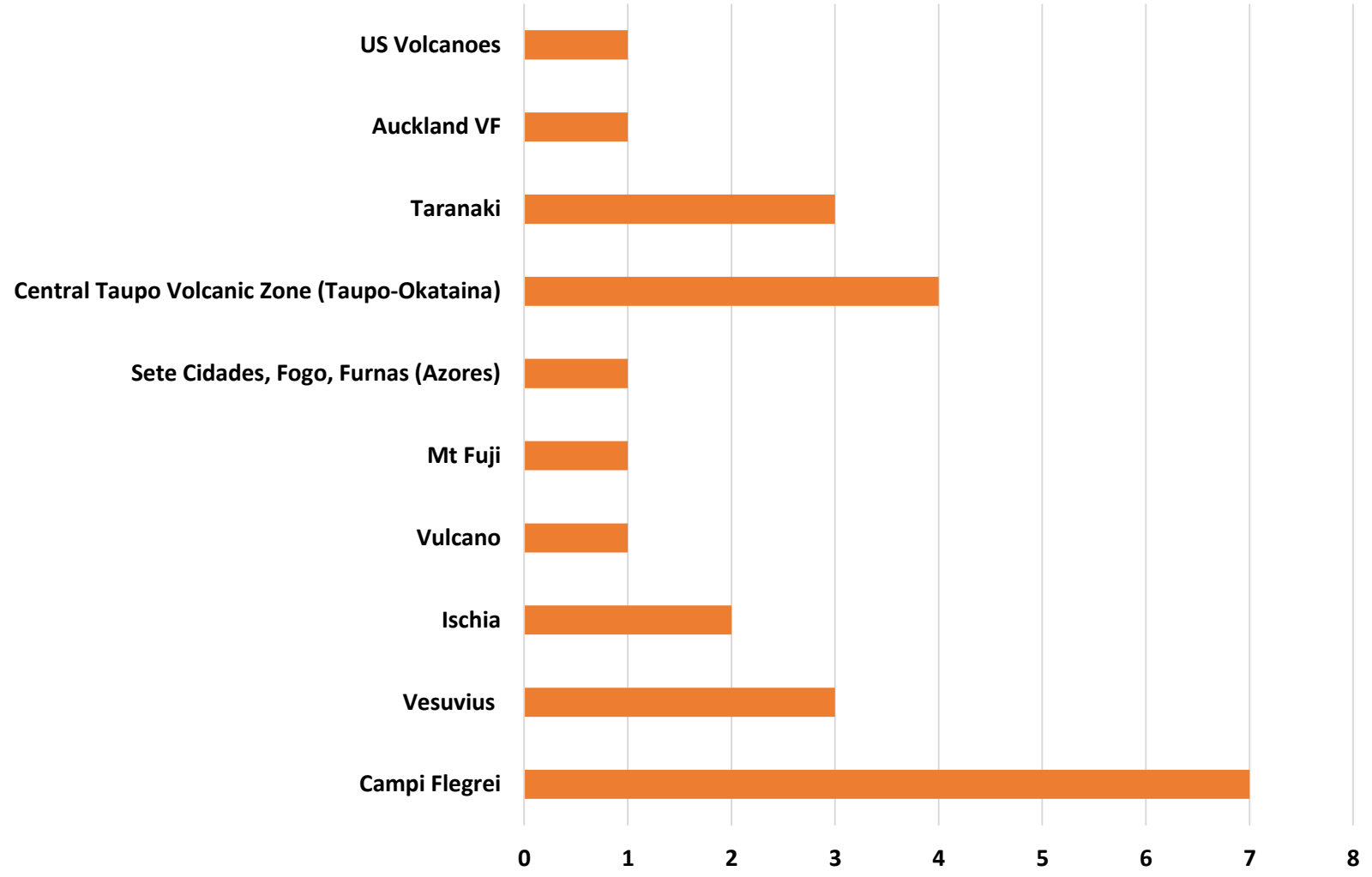


n=20

# 7.a Do you work on long-quiescent volcanoes?



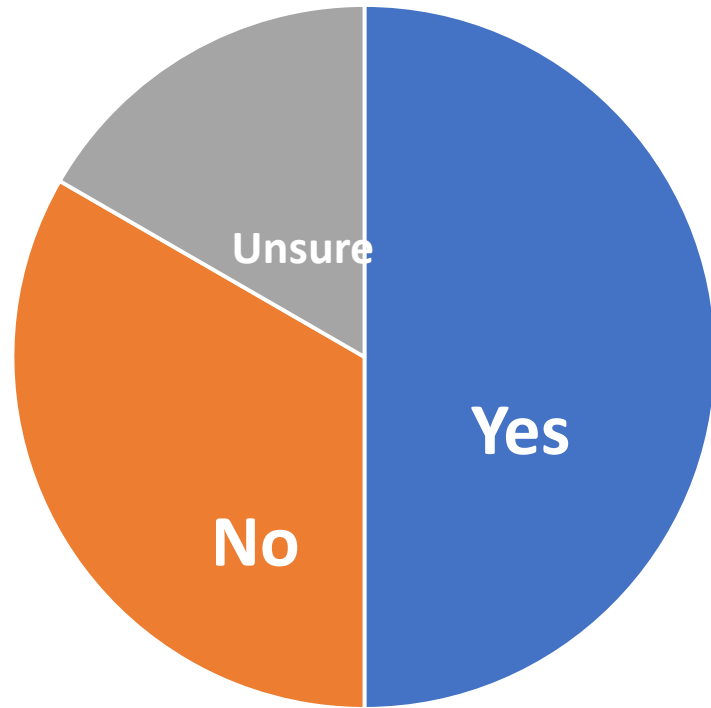
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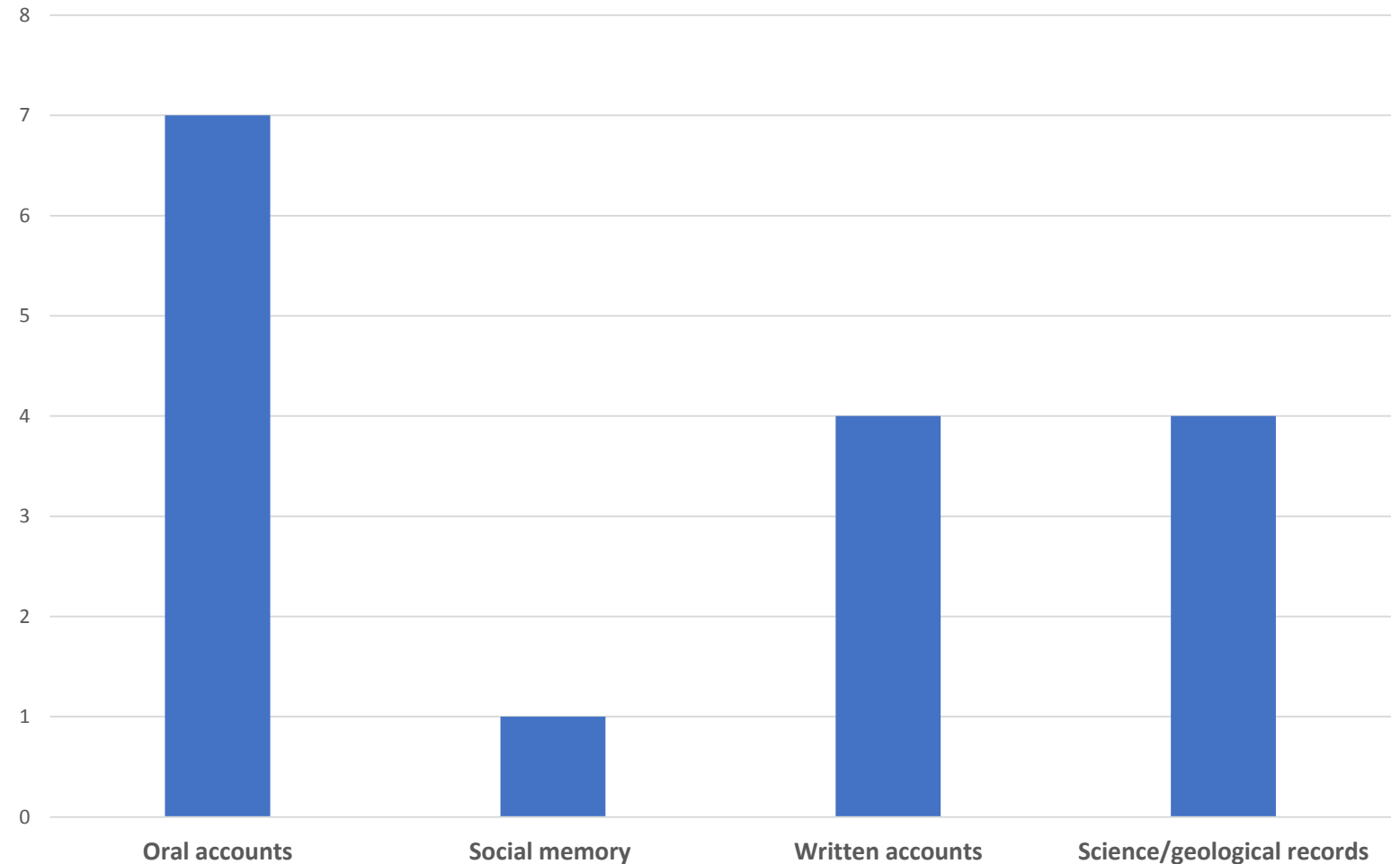
# 7.b If Yes, which ones?



## 7.c Are previous eruptions or unrest remembered?

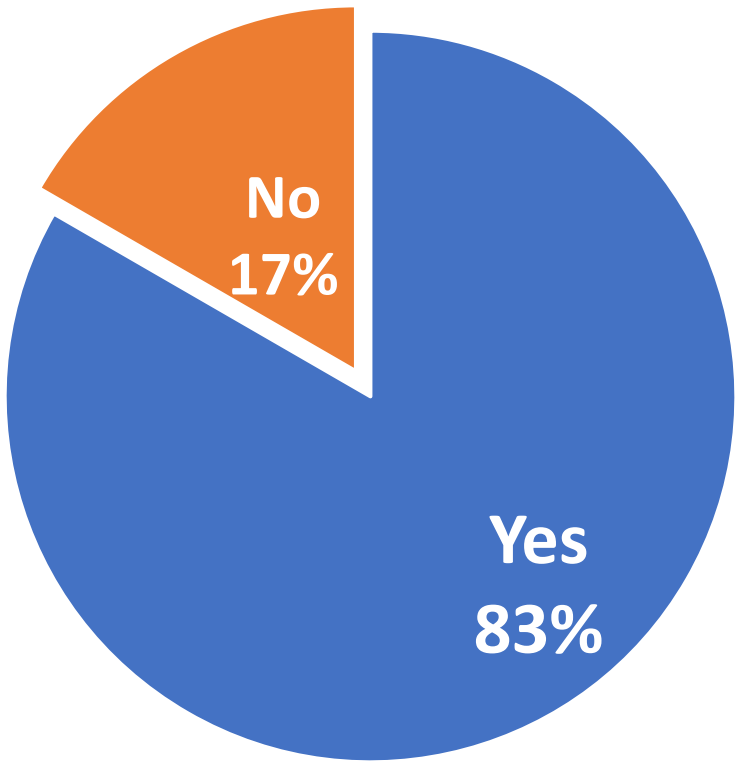


n=18

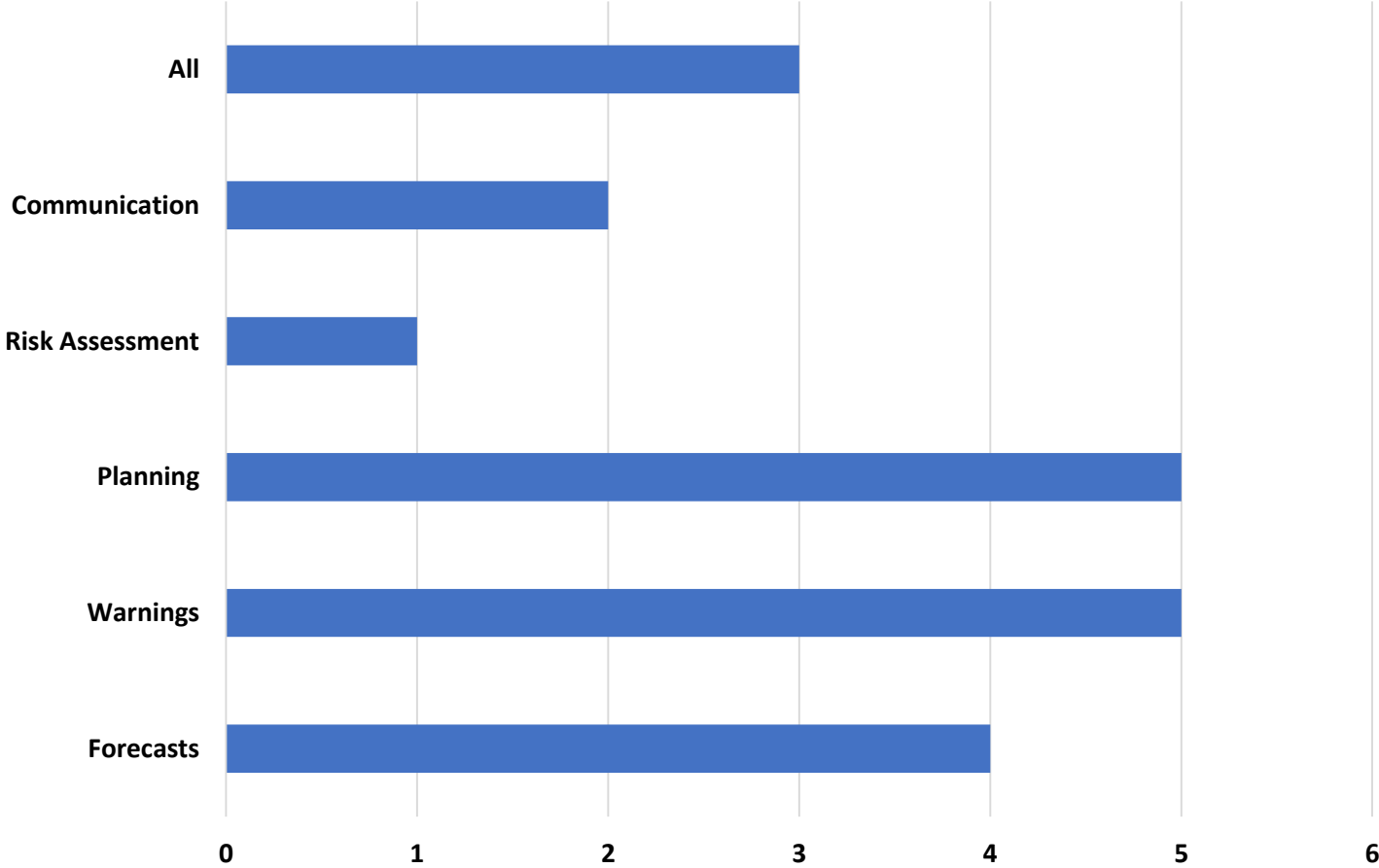


7.d If yes, in what form are they remembered (e.g., oral tradition, written accounts)?

# 8.a Would you be interested in contributing to an international network for designing emergency responses to long-quiescent volcanoes?

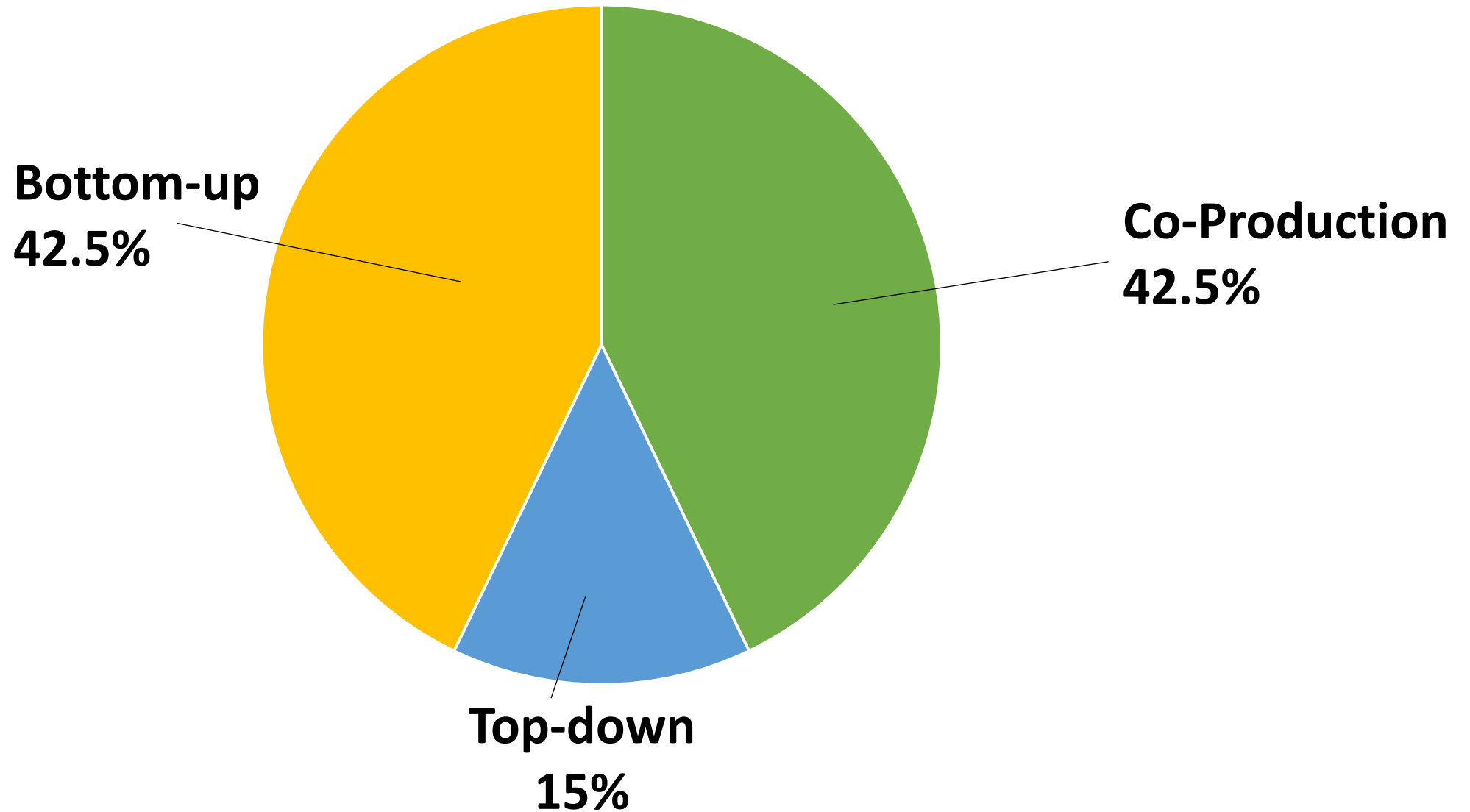


n=18



# 8.b If yes, have you a particular priority (e.g., forecasts, warnings, emergency planning)?

## 9. How can emergency plans best be designed?



n=14



**LUX in FABULA**  
*Pozzuoli, la Solfatara*

Thank you for your attention!