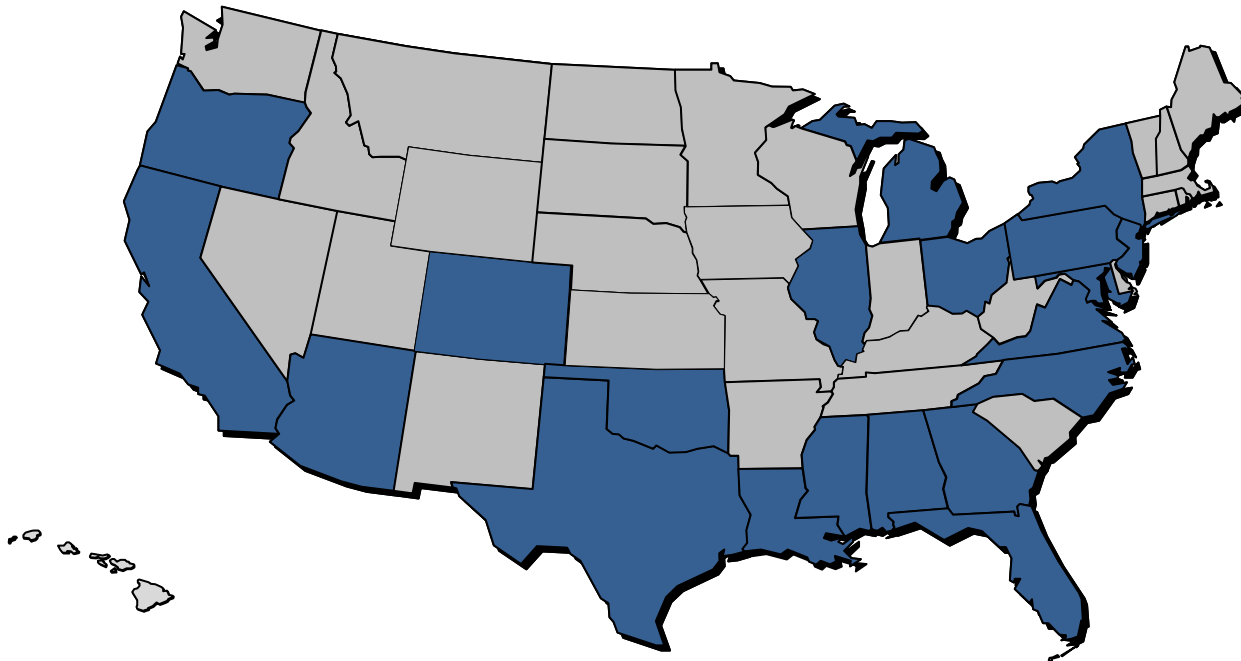




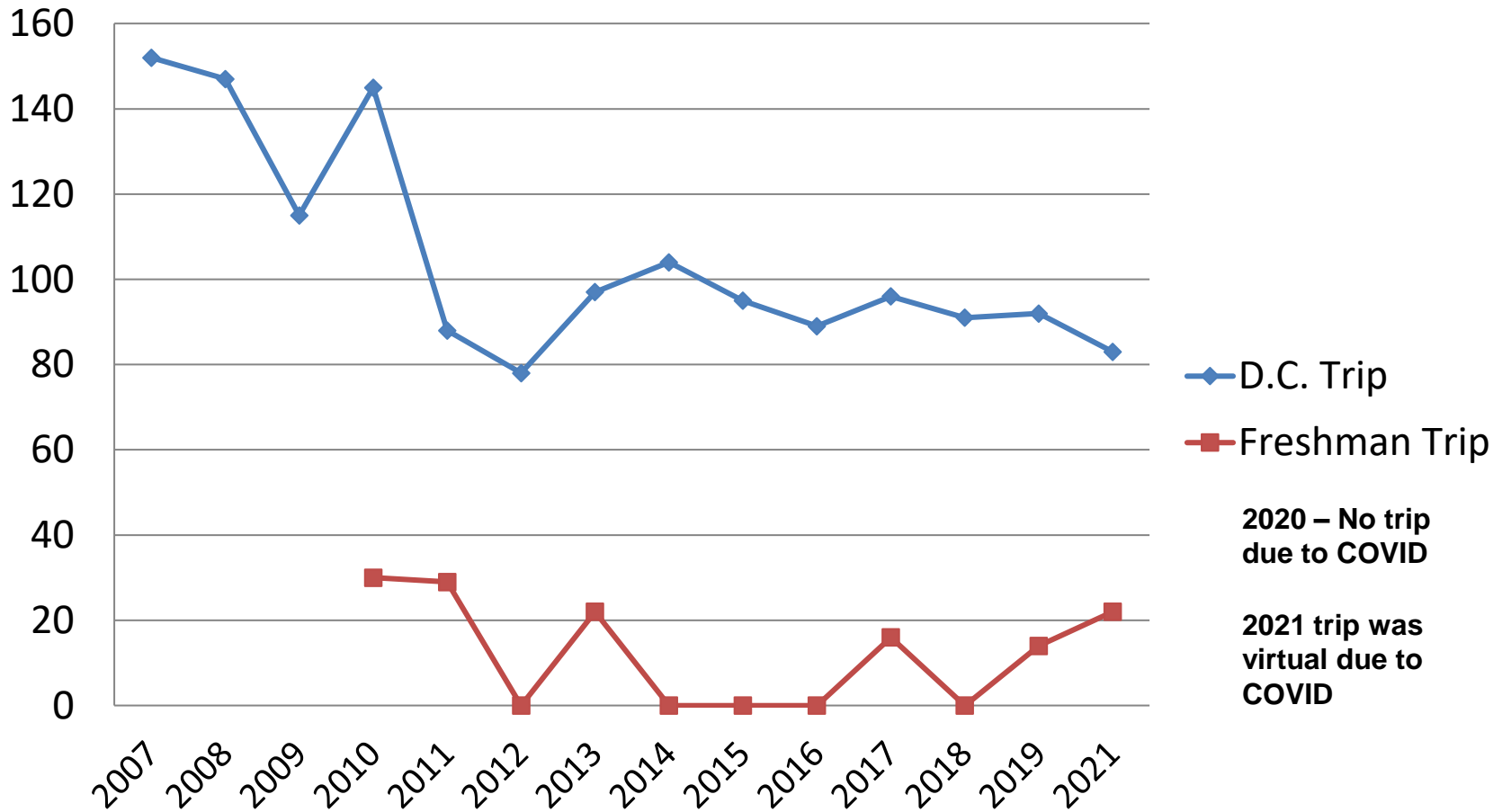
Citizens for Space Exploration 2021 Virtual D.C. Trip Report

Virtual Trip Information

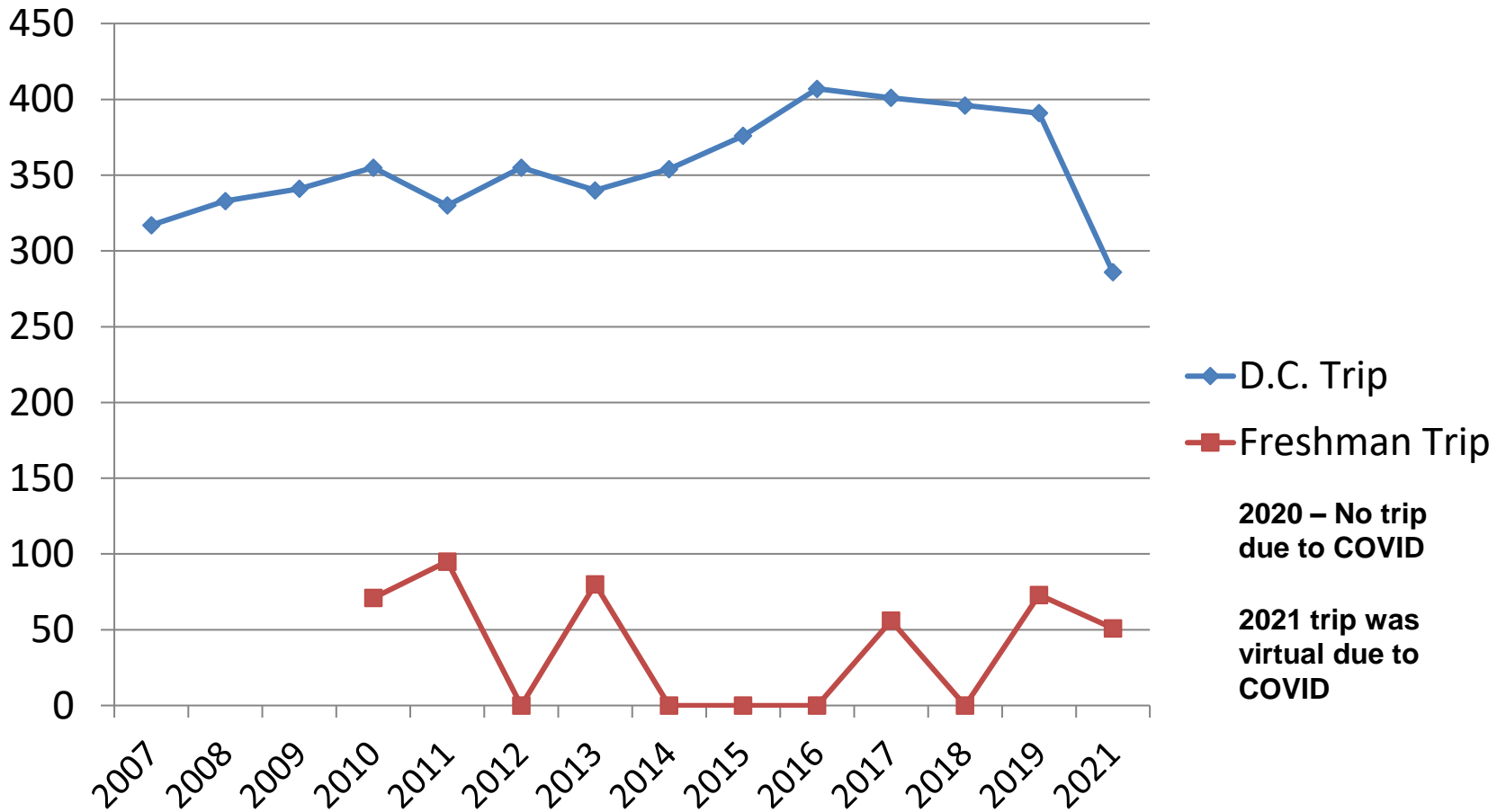
- 29th Annual Trip
 - Freshman Virtual Trip: Mar 2 – 3, 2021
 - Annual Virtual D.C. Trip: Jun 15 – 17, 2021
- 91 total virtual travelers, including 24 students, representing 20 states
- 336 total office visits with representatives of 48 states



Traveler History



Visit History



Congressional Meetings

SUMMARY REPORT						
Virtual D.C. Trip 6/15-6/17-2021						
			SENATE		HOUSE	
Total Appts.:	336	60				276
Senate:	100/60	60%			House: (4vac)	431/276 64%
SAC:	30/15	50%			HAC:	58/35 60%
SCC:	28/16	57%			HSC:	40/35 88%
Space Sub.	12/8	67%			Space Sub.:	12/9 75%
Freshmen	10/4	40%			Freshmen:	62/47 76%
Senate REP:	50/29	58%			House REP:	211/156 74%
Senate DEM:	48/29	60%			House DEM:	220/120 55%
Senate IND:	2/2	100%				

Events

- Virtual Traveler's Orientation – Jun 14
 - NASA Administrator Nelson virtual briefing
 - Virtual Traveler orientation – Joe Mayer, Kelly Page, Brian Freedman
- Student Training – Jun 14
 - Kristin Shahady – provided student presentation training

Student Virtual Travelers

- 24 Students
 - 23 college; 1 high school
 - Representing 15 states
- Message: Space Exploration inspires young people to go into STEM Education and Technical Careers

Survey Data Highlights

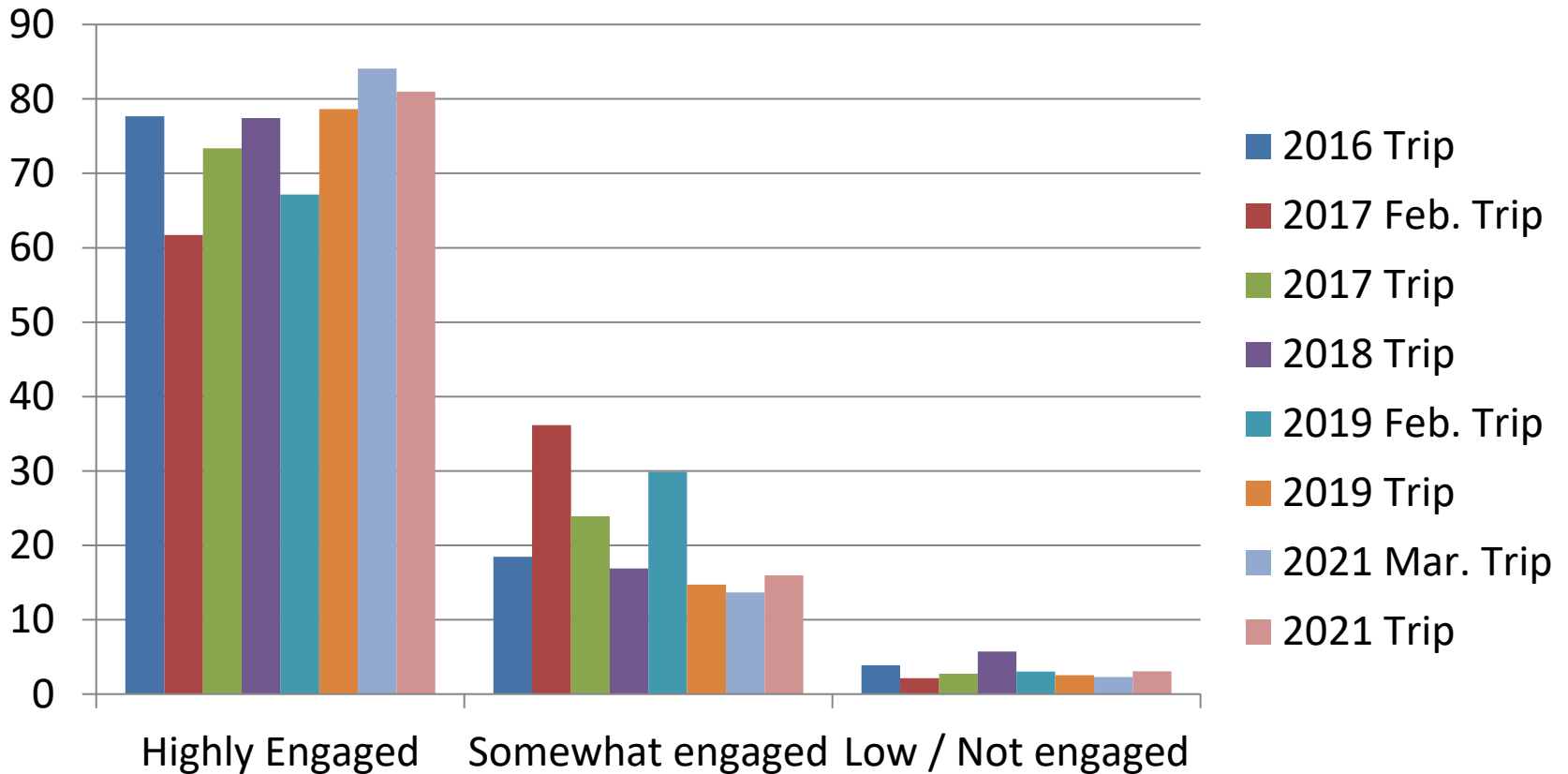
- Visits included 64% of House offices and 60% of Senate offices. Members were present at 7% of the meetings.
- 81% were “highly engaged” in the meeting.
- 72 staffers or members had visited a NASA center.
- 81% were “very knowledgeable” or “somewhat knowledgeable” about NASA’s exploration programs.
- 84% of staffers and members were “very knowledgeable” or “somewhat knowledgeable” about the benefits derived from the space program – Education was mentioned in 68% of meetings, economic benefits in 58%, political/leadership in 45%, and exploration/discovery in 34%.
- 71% of responses were considered “highly supportive” and 19% “moderately supportive” of returning to the Moon by the mid-2020s.
- 97% of staffers and members were “very supportive” or “somewhat supportive” of Human Space Exploration.



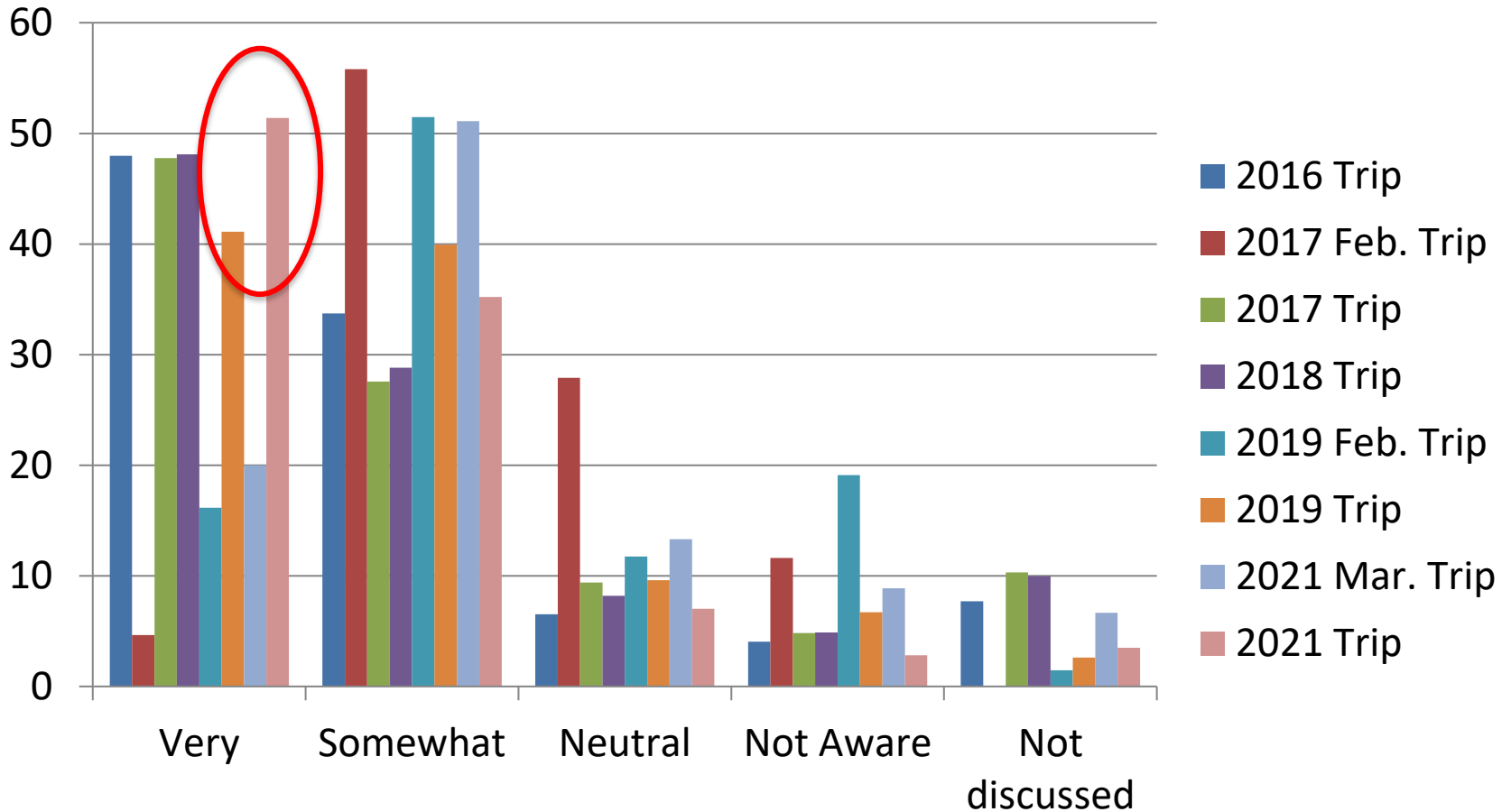
Survey Data

All tables are in percentages

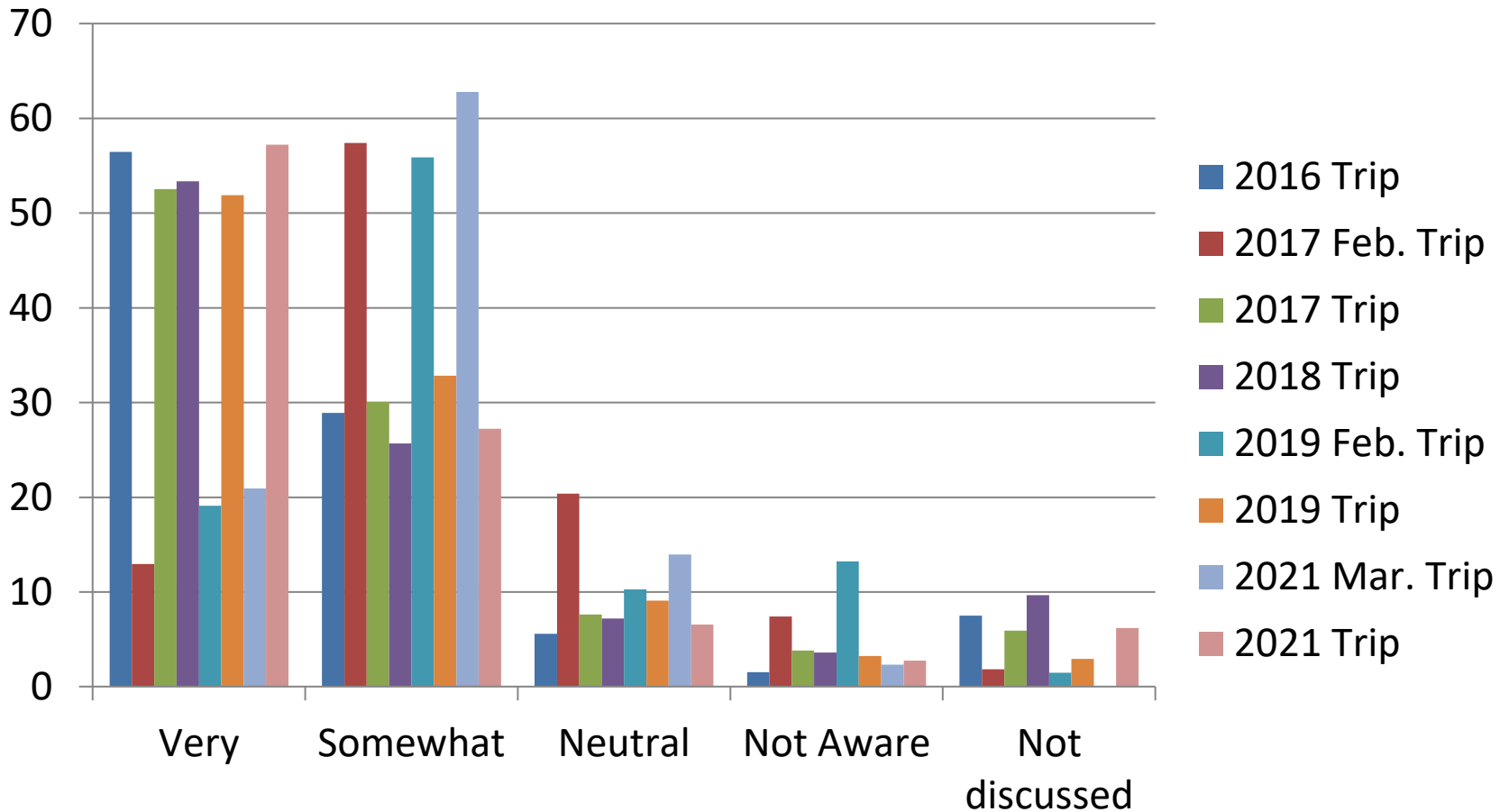
Was the Member or Staffer engaged in the discussion?



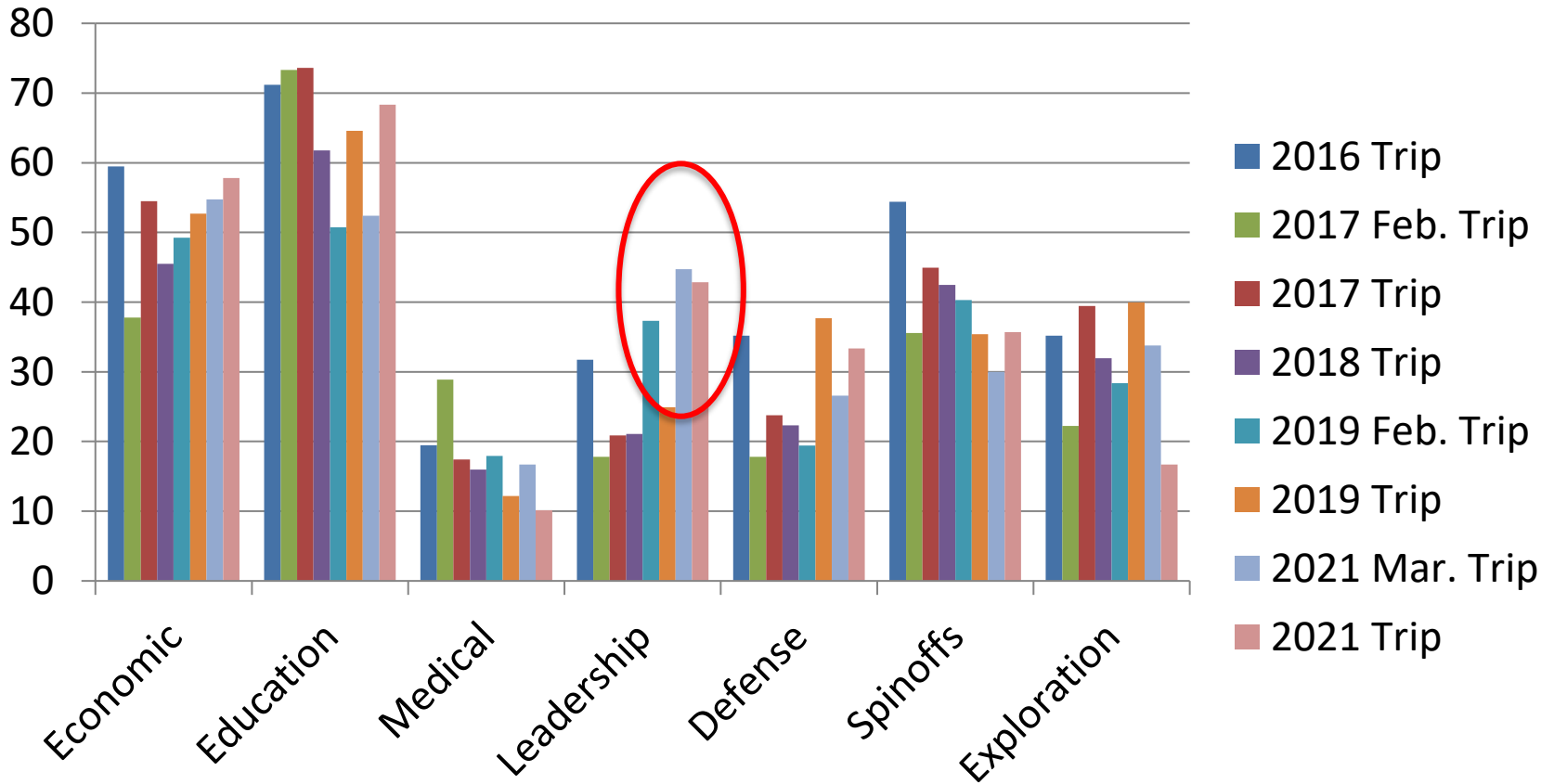
How aware of the HSF portfolio?



How aware of the benefits from the space program?

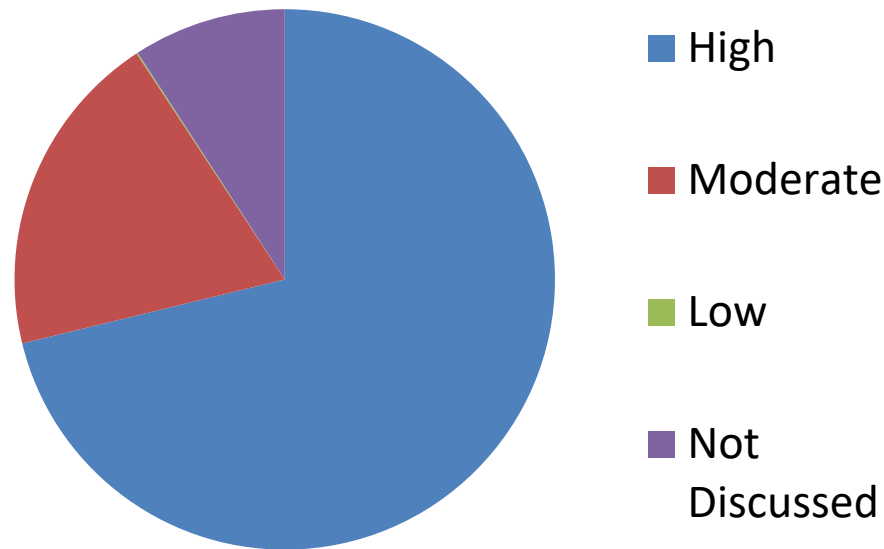


Benefits that resonated well?

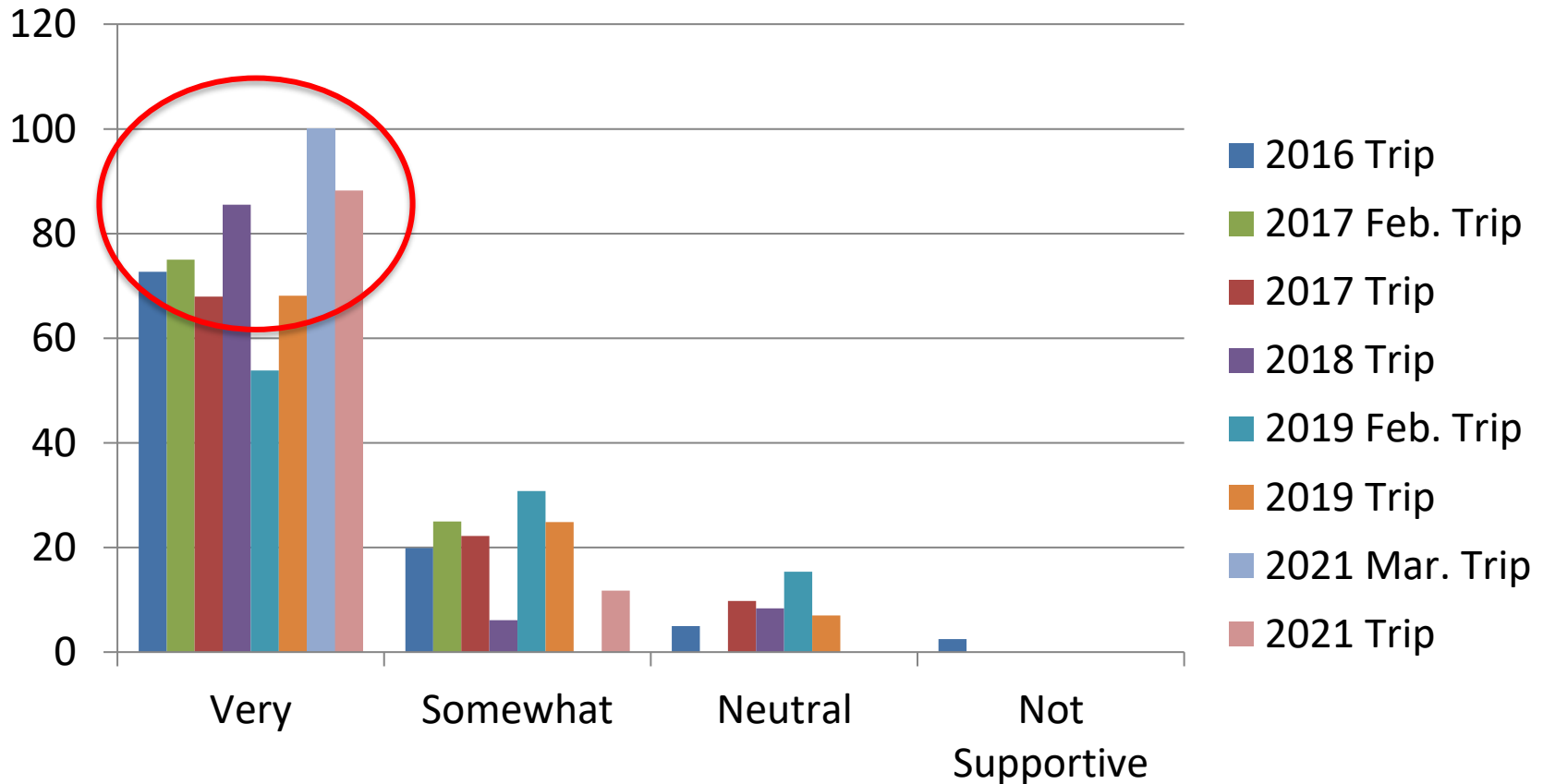


Support for 2024 Lunar Mission

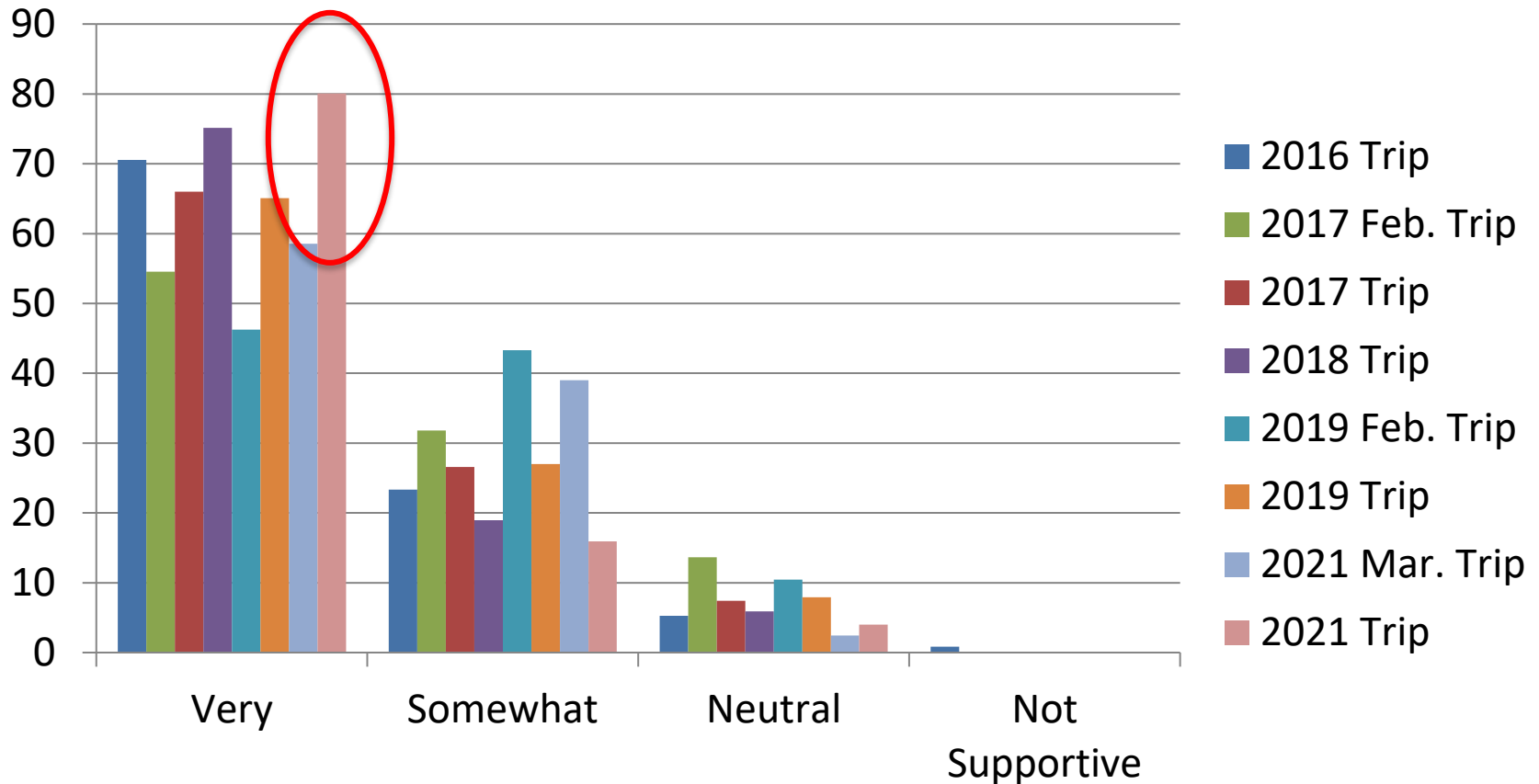
Support for Mission



Member's overall level of support?



Staffer's overall level of support?



Special Thanks

BAHEP Aerospace Advisory Committee

NASA Administrator Nelson

Student Trainer – Kristin Shahady

The CSE National Planning Team

Joe Mayer & Brian Freedman

Our Team Leads

All of Our Team Members and Students

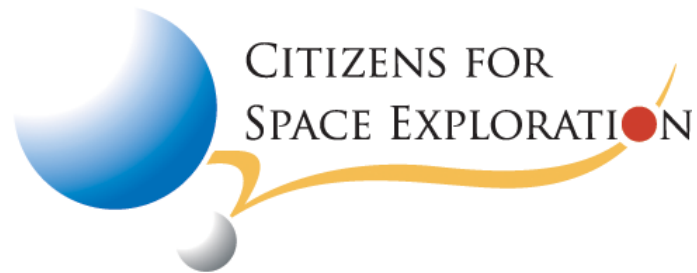
Special Thanks

Robin and Stephen Mayer



Save the Date

Next year's trip is scheduled for May 16-18, 2022





CITIZENS FOR SPACE EXPLORATION