Agenda:

- 1. Approval of minutes and website summary of Sep 23 board meeting
- 2. Upcoming elections
 - a. 6 nominations received so far
- 3. Post-conference survey results: summary by Tracey
 - a. Key conclusions from the survey and discussion
 - b. How to increase survey response rate
- 4. Finalize MANA 2023 dates
- 5. MANA conference guidelines, conference planning timeline and role of SOC
- 6. Suggestions for creation of new IGs from MANA 2022 attendees
 - a. Ideas not (fully) covered by existing IGs

Congenital toxoplasr	nosis
Realtime Metabolomics	
Internal standards / common methods	
GC-MS	
Industry partners of MANA- Could be a Forum or Interest Group	
Spatial metabolomics	
Computational Metabolomics	

- b. approach/follow-up with people who volunteered to spark IG but did not specify on which topic
- 7. MANA and ILS
- 8. NSF grant update
- 9. MANA vision for next 5-10 years start discussion based on question asked during MANA 2022 conference
- 10. Annual membership
 - a. XC-D quote for membership module: \$3000 US plus \$2 per member
 - b. Distinguishing benefits for members versus non-members

Present: Metz, Vuckovic, Vaniya, Schock, Du, Fiehn, Goudarzi (had to leave at 15:35), Garrett (joined at 15:45), Styczynski

Meeting call to order: 3:04 pm EST

Votes taken during Oct 28 meeting:

- Approval of minutes and website summary for Sep 23 meeting
 - MS, OF Vote: unanimous, all in favor
- Motion: to hold MANA 2023 on Oct 24-26 in Memorial Union, with dinner in Bond Life sciences Centre Atrium
 - TM, TG Vote: unanimous, all in favor. Motion passed.

Motion to support the creation of new IGs on the following topics:

Metabolomics in infectious disease	
Realtime metabolomics	
GC-MS	
Industry partners of MANA	
Spatial metabolomics	

TM, TG Vote: unanimous. All in favor. Motion passed.

 Motion to postpone Annual membership (item 10 on agenda) for discussion at the next meeting TM, TG, Vote: unanimous. All in favor. Motion passed.

Meeting concluded: 4:49 pm EST

Next meeting: November 18, 2022, 3 pm EST