

Time	Speaker	Affiliation	Title
10:00–10:30	Kazumi Ozaki	Tokyo Tech	About the CO-world project (TBD)
10:30–11:30	Renyu Hu	NASA JPL	Evolution of the Martian Atmosphere Indicated by C, N, Ar, and H Isotopes
11:30–12:00	Shohei Aoki, Juan Alday, Kimie Shiobara	UTokyo, Tohoku Univ.	Exo-Mras TGO isotope observations
12:00–12:15	Naoki Terada	Tohoku Univ.	MMX isotope observations
12:15–12:30	Shohei Aoki	UTokyo	Isotope measurements by a future Mars landing mission
12:30–14:00	lunch break (1.5 hours)		
14:00–14:30	Tatsuya Yoshida	Tohoku Univ.	TBD
14:30–14:50	Yo Kawamura	Tohoku Univ.	Water escape modeling for exoplanets
14:50–15:00	Break		
15:00–15:30	Takeshi Kurokada	Tohoku Univ.	Current status of Mars GCM
15:30–16:00	Arihiro Kamata	Tohoku Univ.	Martian paleoclimate and Milankovitch cycle
16:00–16:20	Mirai Kobayashi	Tohoku Univ.	Mars atmosphere-regolith water cycling in GCM
16:20–16:30	Break		
16:30–17:00	Yuki Nakamura	UTokyo	SEP-induced photochemistry in the Martian atmosphere
17:00–17:30	Hiroyuki Kurokawa	UTokyo	Earth's carbonate-silicate cycling combined with photochemistry
17:30–18:00	Sebastian Denielache	Sophia Univ.	Photochemistry in CO atmospheres
18:00–18:15	Tran Trieu	Sophia Univ.	Simulation of the Chamber experiment for Sulfur isotopes at the Archean period
19:00–	Icebreak at ELSI Agora		