

LIST OF PUBLICATIONS

PUBLICATIONS IN PEER-REVIEWED JOURNALS

1. Furedi-Milhofer H., Garti N., Kamyshny A. (1999)
Crystallization from microemulsions - a novel method for the preparation of new crystal forms of aspartame.
Journal of Crystal Growth 199: 1365-1370. DOI: 10.1016/s0022-0248(98)01012-4
2. Gun J., Goifman A., Shkrob I., Kamyshny A., Ginzburg B., Hadas O., Dor I., Modestov A.D., Lev O. (2000)
Formation of polysulfides in an oxygen rich freshwater lake and their role in the production of volatile sulfur compounds in aquatic systems.
Environmental Science & Technology 34 (22): 4741-4746. DOI: 10.1021/es991389x
3. Kamyshny A., Goifman A., Rizkov D., Lev O. (2003)
Formation of carbonyl sulfide by the reaction of carbon monoxide and inorganic polysulfides.
Environmental Science & Technology 37 (9): 1865-1872. DOI: 10.1021/es0201911
4. Furedi-Milhofer H., Kamyshny A., Yano J., Aserin A., Garti N. (2003)
Crystallization of organic compounds in reversed micelles. III. Solubilization of aspartame.
Langmuir 19(15): 5984-5990. DOI: 10.1021/la026933l
5. Kamyshny Jr. A., Goifman A., Rizkov D., Lev O. (2003)
Kinetics of disproportionation of inorganic polysulfides in undersaturated aqueous solutions at environmentally relevant conditions.
Aquatic Geochemistry 9 (4): 291-304. DOI: 10.1023/B:AQUA.0000029023.07252.c3
6. Gun J., Modestov A.D., Kamyshny A., Ryzkov D., Gitis V., Goifman A., Hultsch V., Grischek T., Worch E. (2004)
Electrospray ionization mass spectrometric analysis of aqueous polysulfide solutions.
Microchimica Acta 146(3-4): 229-237. DOI: 10.1007/s00604-004-0179-5
7. Goifman A., Ryzkov D., Gun J., Kamyshny Jr. A., Modestov A.D., Lev O. (2004)
Inorganic polysulfides quantitation by methyl iodide derivatization: dimethylpolysulfide formation potential.
Water Science and Technology 49 (9): 179-184.
8. Goifman A., Gun J., Gitis V., Kamyshny A., Lev O., Donner J., Börnick H., Worch, E. (2004)
Pyrolysed carbon supported cobalt porphyrin: a potent catalyst for oxidation of hydrogen sulfide.
Applied Catalysis B: Environmental 54 (4): 225-235. DOI: 10.1016/j.apcatb.2004.07.003
9. Kamyshny Jr. A., Goifman A., Gun J., Rizkov D., Lev O. (2004)
Equilibrium distribution of polysulfide ions in aqueous solutions at 25°C: a new approach for the study of polysulfides' equilibria.

Environmental Science & Technology 38 (24): 6633-6644. DOI: 10.1021/es049514e

10. Amrani A., Kamyshny Jr. A., Lev O., Aizenshtat Z. (2006)

Sulfur stable isotope distribution of polysulfide anions in an $(\text{NH}_4)_2\text{S}_n$ aqueous solution.

Inorganic Chemistry 45 (4): 1427 – 1429. DOI: 10.1021/ic051748r

11. Kamyshny Jr. A., Ekeltchik I., Gun J., Lev O. (2006)

Method for the determination of inorganic polysulfide distribution in aquatic systems. Analytical Chemistry 78 (8), 2631-2639. DOI: 10.1021/ac051854a

12. Kamyshny Jr. A., Gun J., Rizkov D., Voitsekovski T., Lev O. (2007)

Equilibrium distribution of polysulfide ions in aqueous solutions at different temperatures by rapid single phase derivatization.

Environmental Science & Technology 41 (7), 2395 – 2400. DOI: 10.1021/es062637+

13. Kamyshny Jr. A., Zilberbrand M., Ekeltchik I., Voitsekovski T., Gun J., Lev O. (2008)

Speciation of polysulfides and zerovalent sulfur in sulfide rich water wells in Southern and Central Israel.

Aquatic Geochemistry 14 (2), 171-192. DOI: 10.1007/s10498-008-9031-6

14. Kamyshny Jr. A. (2009)

Improved cyanolysis protocol for detection of zero-valent sulfur in natural aquatic systems.

Limnology and Oceanography: Methods 7, 442 – 448.

15. Kamyshny Jr. A., Borkenstein C. G., Ferdelman T. G. (2009)

Protocol for quantitative detection of elemental sulfur and polysulfide zero-valent sulfur distribution in natural aquatic samples.

Geostandards and Geoanalytical Research 33, 415 – 435.

16. Kamyshny Jr. A. (2009)

Solubility of cyclooctasulfur in pure water and sea water at different temperatures.

Geochimica et Cosmochimica Acta 73, 6022 – 6028.

17. Kamyshny Jr. A., Ferdelman T. G. (2010)

Dynamics of zero-valent sulfur species including polysulfides at seep sites on intertidal sand flats (Wadden Sea, North Sea).

Marine Chemistry 121, 17 – 26. DOI: 10.1016/j.marchem.2010.03.001

18. Zerkle A. L., Kamyshny Jr. A., Kump L. R., Farquhar J., Oduro H., Arthur M. A. (2010)

Sulfur cycling in a stratified lake with moderately high sulfate: constraints from quadruple S isotopes.

Geochimica et Cosmochimica Acta 74, 4953 – 4970. DOI: 10.1016/j.gca.2010.06.015

19. Oduro H., Kamyshny Jr. A., Guo W., Farquhar, J. (2011)

Multiple sulfur isotope analysis of volatile organic sulfur compounds and their sulfonium precursors in coastal marine environments.

Marine Chemistry 124, 78 – 89. DOI: 10.1016/j.marchem.2010.12.004

20. Holmkvist L., Kamyshny Jr. A., Vogt C., Vamvakopoulos K., Ferdelman T. G., Jørgensen B. B. (2011)

Sulfate reduction below the sulfate-methane transition in Black Sea sediments. *Deep-Sea Research Part I* 58, 493 – 504. DOI: 10.1016/j.dsr.2011.02.009

21. Kamyshny Jr. A., Zerkle, A. L., Mansaray, Z. F., Ciglencečki, I., Bura-Nakić, E., Farquhar, J., Ferdelman T. G. (2011)

Biogeochemical sulfur cycling in the water column of a shallow stratified sea-water lake: Speciation and quadruple sulfur isotope composition. *Marine Chemistry* 127, 144 – 154. DOI: 10.1016/j.marchem.2011.09.001

22. Kamyshny Jr. A., Oduro H., Farquhar J. (2012)

Quantification of free and metal-complexed cyanide by tetrathionate derivatization. *International Journal of Environmental Analytical Chemistry* 92, 1506 – 1517. DOI: 10.1080/03067319.2011.561339

23. Kamyshny Jr. A., Oduro H., Mansaray, Z. F., Farquhar J. (2013)

Hydrogen cyanide accumulation and transformations in non-polluted salt marsh sediments. *Aquatic Geochemistry* 19, 97 – 113. DOI: 10.1007/s10498-012-9180-5

24. Lichtschlag A., Kamyshny Jr. A., Ferdelman T.G., de Beer D. (2013)

Intermediate sulfur oxidation state compounds in the euxinic surface sediments of the Dvurechenskii Mud Volcano (Black Sea). *Geochimica et Cosmochimica Acta* 105, 130 – 145. DOI: 10.1016/j.gca.2012.11.025

25. Farquhar J., Cliff J., Zerkle A.L., Kamyshny Jr. A., Poulton S.W., Claire M., Adams D., Harms B. (2013)

Pathways for Neoproterozoic pyrite formation constrained by mass-independent sulfur isotopes. *Proceedings of the National Academy of Sciences*, 110, 17638 – 17643. DOI: 10.1073/pnas.1218851110

26. Oduro, H., Kamyshny Jr. A., Zerkle, A.L., Li, Y., Farquhar, J. (2013)

Quadruple sulfur isotope constraints on the origin and cycling of volatile organic sulfur compounds in a stratified sulfidic lake. *Geochimica et Cosmochimica Acta* 120, 251 – 262. DOI: 10.1016/j.gca.2013.06.039

27. Pjevac, P., Kamyshny Jr. A., Dyksma, S., Mussmann, M. (2014)

Microbial consumption of zero-valence sulfur (S^0) in marine benthic habitats. *Environmental Microbiology*, 16, 3416-3430. DOI: 10.1111/1462-2920.12410

28. Kamyshny Jr., A., Druschel, G., Mansaray, Z. F., Farquhar J. (2014)

Multiple sulfur isotopes fractionation evidence of abiotic sulfur transformations in Yellowstone National Park geothermal springs. *Geochemical Transactions*, 15:7. DOI: 10.1186/1467-4866-15-7

29. Holmkvist, L., Kamyshny Jr., A., Brüchert V., Ferdelman T. G., Jørgensen, B. B. (2014)
Sulfidization of lacustrine glacial clay upon Holocene marine transgression (Arkona Basin, Baltic Sea).
Geochimica et Cosmochimica Acta, 142, 75-94. DOI: 10.1016/j.gca.2014.07.030
30. Mirzoyan, N., Kamyshny Jr., A., Halevy, I. (2014)
An improved pyrite pretreatment protocol for kinetic and isotopic studies.
Geochemical Transactions, 15:10. DOI: 10.1186/s12932-014-0010-0
31. Knossow, N., Blonder, B., Eckert, W., Turchyn, A. V., Antler, G., Kamyshny Jr., A. (2015)
Annual sulfur cycle in a warm monomictic lake with sub-millimolar sulfate concentrations.
Geochemical Transactions, 16:7. DOI: 10.1186/s12932-015-0021-5
32. Blonder, B., Boyko, V., Turchyn, A.V., Antler, G., Sinichkin, U., Knossow, N., Klein, R., Kamyshny Jr., A. (2017)
Impact of aeolian dry deposition of reactive iron minerals on sulfur cycling in sediments of the Gulf of Aqaba.
Frontiers in Microbiology, 8:1131. DOI: 10.3389/fmicb.2017.01131
33. Wehrmann, L.M., Riedinger, N., Brunner, B., Kamyshny, A., Hubert, C.R.J., Herbert, L.C., Brüchert, V., Jørgensen, B.B., Ferdelman, T.G., Formolo, M.J. (2017)
Iron-controlled oxidative sulfur cycling recorded in the distribution and isotopic composition of sulfur species in glacially influenced fjord sediments of West Svalbard.
Chemical Geology, 466, 678-695. DOI: 10.1016/j.chemgeo.2017.06.013
34. Findlay, A., Kamyshny Jr., A. (2017)
Turnover rates of intermediate sulfur species (S_x^{2-} , S^0 , $S_2O_3^{2-}$, $S_4O_6^{2-}$, SO_3^{2-}) in freshwater and sediments.
Frontiers in Microbiology, 8:2551, DOI: 10.3389/fmicb.2017.02551
35. Kurashova, I., Halevy, I., Kamyshny Jr., A. (2018)
Kinetics of decomposition of thiocyanate in natural aquatic systems.
Environmental Science & Technology, 52, 1234-1243. DOI: 10.1021/acs.est.7b04723
36. Boyko, V., Torfstein, A., Kamyshny Jr., A. (2018)
Oxygen consumption in permeable and cohesive sediments of the Gulf of Aqaba
Aquatic Geochemistry, 24, 165-193.
37. Shawar, L., Halevy, I., Said-Ahmad, W., Feinstein, S., Boyko, V., Kamyshny, A., Amrani, A. (2018)
Dynamics of pyrite formation and organic matter sulfurization in organic-rich rocks: Cretaceous chalks from the Shefela Basin, Israel
Geochimica et Cosmochimica Acta, 241, 219-239.
38. Avetisyan, K., Buchshtav, T., Kamyshny A. (2019)

Kinetics and mechanism of polysulfides formation by a reaction between hydrogen sulfide and orthorhombic cyclooctasulfur
Geochimica et Cosmochimica Acta, 247, 96-105.

39. Buchshtav, T., Amrani, A., Kamyshny, A. (2019)
Kinetics and mechanism of decomposition of malodorous dimethyldisulfane under dark, oxic conditions
Environmental Chemistry, 16, 165-170.

40. Findlay, A.J., Estes, E.R., Gartman, E., Kamyshny, A., Yücel, M., Luther, G.W. (2019)
Iron and sulfide (nano)particle formation and transport in nascent hydrothermal vent plumes.
Nature Communications, 10:1597.

41. Findlay, A.J., Boyko, V., Pellerin, A., Avetisyan, K., Guo, Q., Yang, X., Kamyshny, A. (2019)
Sulphide oxidation affects the preservation of sulphur isotope signals
Geology, 47, 739-747, DOI: 10.1130/G46153.1

42. Buchshtav, T., Amrani, A., Said-Ahmad, W., Kamyshny, A. (2019)
Kinetics and mechanism of the abiotic decomposition of dimethyl polysulfides with three, four and five sulfur atoms under dark, oxic conditions
Environmental Chemistry, 16, 495-504, DOI: 10.1071/EN19076

43. Boyko, V., Blonder, B., Kamyshny, A. (2019)
Sources and transformations of iron in the sediments of the Gulf of Aqaba (Red Sea)
Marine Chemistry, 216:103691, DOI: 10.1016/j.marchem.2019.103691

44. Avetisyan, K., Eckert, W., Findlay, A.J., Kamyshny A. (2019)
Diurnal variations in sulfur transformations at the chemocline of a stratified freshwater lake
Biogeochemistry, 146, 83-100, DOI: 10.1007/s10533-019-00601-5

45. Kurashova, I., Kamyshny Jr., A. (2019)
Kinetics of thiocyanate formation by reaction of cyanide and its iron complexes with thiosulfate
Aquatic Geochemistry, 25, 219-236.

46. Buchshtav, T., Kamyshny Jr., A. (2020)
Decomposition of dimethyl polysulfides under solar irradiation in oxic aqueous solutions
Environmental Chemistry, 17, 377-384, DOI: 10.1071/EN19252

47. Kurashova, I., Kamyshny Jr., A.
Kinetics of thiocyanate formation by reaction of cyanide with tetrathionate.
Aquatic Geochemistry, in print, DOI: 10.1007/s10498-020-09385-9

BOOK CHAPTERS

1. Kamyshny Jr. A., Yakushev E.V., Jost G., Podymov O.I. (2013)
Role of Sulfide Oxidation Intermediates in the Redox Balance of the Oxidic-Anoxic Interface of the Gotland Deep, Baltic Sea
In "Chemical Structure of Pelagic Redox Interfaces: Observations and Modeling", Yakushev E. V. (Ed.), Springer, pp. 95-119.
2. Lev, O., Rizkov, D., Mizrahi, S., Ekeltchik, I., Kipervaser, Z.G., Gitis, V., Goifman, A., Tessema, D., Kamyshny Jr., A., Modestov, A.D., Gun, J. (2017)
Sol-Gel-Derived Silicate-Based Composite Electrode
In "Handbook of Sol-Gel Science and Technology", L. Klein et al. (Eds.), Springer.

PATENTS

1. Milhofer, Helga F.; Garti, Nissim; Kamishny, Alexey, United States Patent, 6,294,686. 2001.
2. Milhofer, Helga F.; Garti, Nissim; Kamishny, Alexey, European Patent, EP 1025117, 2001.

PRESENTATIONS AT CONFERENCES

1. International Symposium on Sweeteners, Jerusalem, Israel, July 1996 – Poster Presentation.
2. ISEAC 32 (32th International Symposium on Environmental Analytical Chemistry), Plymouth, UK, June 2002 – Poster Presentation.
3. Gordon Research Conference on Chemical Oceanography, Oxford, UK, August 2002 – Poster Presentation.
4. Gordon Research Conference on Chemical Oceanography, Tilton, NH, August 2003 – Poster Presentation.
5. EMEC 5 (5th European Meeting on Environmental Chemistry), Bari, Italy, December 2004 – Oral Presentation “Novel Method of Inorganic Polysulfide Speciation Analysis in Natural Waters”.
6. Gordon Research Conference on Chemical Oceanography, Tilton, NH, August 2005 – Poster Presentation.
7. ISEAC 34 (34th International Symposium on Environmental Analytical Chemistry), Hamburg, Germany, June 2006 – Oral Presentation “Speciation of Inorganic Polysulfide in Environmental Aquatic Samples.”
8. 1st European Chemistry Congress, Budapest, Hungary, August 2006 – Poster Presentation.

9. IWOMA (International Workshop on Marine Aggregates), Bremen, Germany, December 2006 – Poster and Oral Presentation “Formation and Coagulation of Colloidal Sulfur in Wadden Sea Tidal Flat Pools”.
10. Gordon Research Conference on Chemical Oceanography, Tilton, NH, August 2007 – Poster Presentation.
11. Goldschmidt – 2007, Cologne, Germany, August 2007 – Poster Presentation.
12. Euroanalysis XIV, Antwerp, Belgium, September 2007 – Oral Presentation “Novel Protocol for Quantitative Detection of Zero-Valent sulfur Species in Natural Aquatic Systems: Applications for Bacterial Cultures, Sedimentary Pore-Waters and Sulfide Rich Marine Surface Waters”.
13. International Conference “The Oceans in the Earth System” and 97th Annual Meeting of the “Geologische Vereinigung e.V.”, Bremen, Germany, October 2007 – Oral Presentation: “Speciation of Zero-Valent Sulfur in Surface Waters of Wadden Sea Tidal Flat Pools”.
14. 1st International Conference G16 – Research Frontiers in Chalcogen Cycle Science and Technology, Wageningen, Netherlands, May 2008 – Poster and Oral Presentation “Improved Cyanolysis Protocol for Detection of Dissolved, Colloidal, Polysulfide and Polythionate Zero-Valent Sulfur in Natural Aquatic Systems”.
15. Goldschmidt – 2008, Vancouver, Canada, July 2008 – Oral Presentation “Sulfide Oxidation Intermediates in Anoxic Sediments of Black and Baltic Seas: Differences and Similarities”, session co-chairing.
16. Goldschmidt – 2009, Davos, Switzerland, June 2009 – Oral Presentation “Zero-Valent Sulfur – Thiosulfate Redox Anomaly at the Chemoclines of Stratified Basins”.
17. Gordon Research Conference on Chemical Oceanography, Tilton, NH, August 2009 – Poster Presentation.
18. 24th International Meeting on Organic Geochemistry, Bremen, Germany, September 2009 – Poster Presentation.
19. Ocean Sciences Meeting – 2010, Portland, Oregon, February 2010 – Poster Presentation, session co-chairing.
20. Goldschmidt – 2010, Knoxville, Tennessee, USA, June 2010 – Oral Presentation “Solubility of α -S₈ in water as a function of temperature, salinity and sulfide concentration”.
21. Gordon Research Conference on Geobiology, Ventura, CA, January-February 2011 – Poster Presentation.
22. European Geosciences Union General Assembly 2011, Vienna, Austria, April 2011 – Oral Presentation “Biogeochemical sulfur cycling in the water column of a

shallow stratified sea-water lake: Speciation and quadruple sulfur isotope composition”.

23. Goldschmidt – 2011, Prague, Czech Republic, August 2011 – Oral Presentation “Multiple sulfur isotope fractionation during sulfur cycling in a warm, monomictic lake with sub-millimolar sulfate concentration”.

24. Isranalytica – 2012, Tel Aviv, Israel, January 2012 – Keynote Oral Presentation "Quantification of free and metal-complexed cyanide by tetrathionate derivatization".

25. Goldschmidt – 2012, Montreal, Canada, June 2012 – Invited Oral Presentation "Sulfur isotope systematics of sulfide oxidation intermediates: implications for organic geochemistry".

26. CSIRO Cutting Edge Science Symposium, Frontiers in Sulfur Biogeochemistry, Gold Coast, March 2013 – Invited Plenary Presentation "Quantification and multiple isotope composition analysis of sulfur species in natural aquatic systems".

27. American Chemical Society Spring 2013 National Meeting, New Orleans, USA, April 2013 – Oral Presentation “Multiple sulfur isotopes fractionation during abiotic sulfur transformations in Yellowstone National Park geothermal springs”, session co-chairing.

28. Goldschmidt – 2013, Florence, Italy, August 2013 – Poster Presentation.

29. Ocean Sciences Meeting – 2014, Honolulu, Hawaii, February 2014 – Poster Presentation.

30. ISF-NSFC Workshop: Frontiers in Isotope Geochemistry, Beijing, China, November 2014 – Oral presentation.

31. Annual Meeting of the Israel Chemical Society, Tel-Aviv, Israel, February 2015 - Oral Presentation "Biogeochemical sulfur transformations in modern and ancient aquatic systems: Multiple isotope approach."

32. Annual Meeting of the Israel Geological Society, Kinar Beach, Israel, March 2015 - Oral Presentation "Multiple sulfur isotopes fractionation associated with abiotic sulfur transformations in Yellowstone National Park geothermal springs."

33. EMBO Workshop on Microbial Sulfur Metabolism, Helsingør, Denmark, April 2015 - Poster Presentation.

34. Isotopes – 2015 Conference, Jerusalem, Israel, June 2015 – Oral Presentation "Sulfur cycling in a freshwater lake with sub-millimolar sulfate concentrations".

35. Gordon Research Conference on Chemical Oceanography, Holderness, NH, July 2015 – Poster Presentation.
36. Goldschmidt – 2015, Prague, Czech Republic, August 2015 - Oral Presentation “Triple sulfur isotopes fractionations associated with abiotic sulfur transformations in Yellowstone National Park hydrothermal springs”.
37. Annual Meeting of the Israel Geological Society, Eilat, Israel, January 2016 - Oral Presentation "Critical Evaluation of metal-based paleo-proxies from marine systems affected by aeolian dry deposition: Gulf of Aqaba, Red Sea."
38. ASLO 2017 Aquatic Sciences Meeting, Honolulu, Hawaii, February-March, 2017 – Oral Presentation "Impact of dry aeolian deposition on biogeochemistry of redox-sensitive elements in the sediments of the Gulf of Aqaba, Red Sea."
39. Annual Meeting of the Israel Geological Society, Mizpe Ramon, Israel, March 2017 - Oral Presentation "Biogeochemical cycling of redox-sensitive elements in Aha Reservoir, Guizhou Province, China."
40. Goldschmidt – 2017, Paris, France, August 2017 - Oral Presentation "Diurnal variations in sulfur transformations at the chemocline of stratified freshwater lake."
41. International Workshop on Marine Microbiology, Sandbjerg Manor, Denmark, August-September 2017 – Poster Presentation.
42. EMBO Workshop on Microbial Sulfur Metabolism, Vienna, Austria, April 2015 – Poster Presentation.
43. Goldschmidt – 2018, Boston, USA, August 2018 - Oral Presentation "Cryptic sulfur cycle in the sediments of the Gulf of Aqaba (Red Sea)."
44. Goldschmidt – 2019, Barcelona, Spain, August 2019 – Oral Presentation “Sulfur cycling in the sediments affected by high aeolian fluxes of reactive iron”.
45. IUI 50th Anniversary Conference, Eilat, Israel, October 2019 – Oral Presentation “Sulfur and iron cycling in the sediments affected by high aeolian fluxes of reactive iron”.

INVITED SEMINARS

1. November 2004 – Max Planck Institute for Marine Microbiology, Bremen, Germany
2. October 2006 – Wageningen University, Wageningen, Netherlands
3. April 2007 – Technion, Haifa, Israel
4. April 2007 – Israel Oceanographic and Limnological Research, Haifa, Israel
5. April 2007 – Hebrew University, Jerusalem, Israel
6. April 2007 – Ben-Gurion University, Sde-Boker, Israel
7. October 2008 – University of Delaware, Lewes, DE, USA
8. September 2009 – Institute “Ruđer Bošković”, Zagreb, Croatia
9. December 2009 – Hebrew University, Jerusalem, Israel
10. December 2009 – Weizmann Institute of Science, Rehovot, Israel
11. January 2010 – Eilat Interuniversity Institute, Eilat, Israel
12. November 2010 – Weizmann Institute of Science, Rehovot, Israel
13. June 2011 – University of Bayreuth, Bayreuth, Germany. Quadruple sulfur isotope systematics of the Yellowstone National Park springs and pools.
14. November 2011 – The Yigal Allon Kinneret Limnological Laboratory, Migdal, Israel
15. April 2014 – The Yigal Allon Kinneret Limnological Laboratory, Migdal, Israel
16. December 2014 – Hebrew University, Jerusalem, Israel
17. January 2015 – Geological Survey of Israel, Jerusalem, Israel
18. June 2015 – Eilat Interuniversity Institute, Eilat, Israel
19. August 2016 - The Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences, Beijing, China
20. June 2018 – Eilat Interuniversity Institute, Eilat, Israel
21. June 2019 – Hebrew University, Jerusalem, Israel
22. October 2019 – American University of Armenia, Yerevan, Armenia