

Conference presentation

Amano Enzyme has decided academic presentations such as the following.

| Conference/Meeting | Date | Title | Speaker |
|---|---------------------------------------|---|------------------|
| 2025 AOCS Annual Meeting & Expo | Apr. 27th-30th, 2025 (Oregon, USA) | Functional Modification of Protein-glutaminase and its Industrial Application | Kazunori Yoshida |
| | | Enzymatic Advancements in Plant-Based Milk: Enhancing Taste and Nutritional Value | Minghong Yang |
| 4th Swiss-German-Japanese Workshop on Biocatalysis and Bioprocess Development | Jun. 26th, 2025 (Greifswald, Germany) | ENGINEERING OF INNOVATIVE PROTEIN-GLUTAMINASE FOR PLANT-BASED FOOD APPLICATION | Kazunori Yoshida |
| 2025 IFT First Annual Event and Expo | Jul. 13th-16th, 2025 (Illinois, USA) | From Months to Minutes: The Future of Cheese Aging with Enzymes | Monica Henry |
| Microbe Week 2025 "Utilizing Microorganisms for Industrial Applications: Challenges from Corporate Research, Part 1" | Jul. 29th, 2025 (Tokyo, Japan) | The Profound Depths of Enzyme Production by Microorganisms (Liquid Fermentation, Koji Cultivation) | Koji Mito |
| Japan Society of Food Science and Technology 72nd Convention | Aug. 27th-29th, 2025 (Tokyo, Japan) | Umami and saltiness enhancements of textured pea proteins by combining protease- and glutaminase-catalyzed reactions | Kiyota Sakai |
| 74th JSAG Annual Meeting | Sep. 3rd-5th, 2025 (Okayama, Japan) | Functional analysis of novel glucose 2-epimerases | Ryo Takaoka |
| The 77th Annual Meeting of the Society for Biotechnology, Japan | Sep. 11th, 2025 (Hiroshima, Japan) | Enzyme Production by Koji (Solid-State) Cultivation | Koji Mito |
| Japan Society for Meat Science and Technology, Fall Symposium | Sep. 15th, 2025 (Gifu, Japan) | Improved functional properties of plant-based meat analogs by industrial enzymes | Kiyota Sakai |
| The 2nd North America-Japan Enzyme Technology Symposium | Sep. 22nd, 2025 (Minnesota, USA) | Performance expansion of industrial specialty enzymes | Satoru Ishihara |
| 2025 China High-Quality Development Conference for Protein Beverages, Functional Beverages, and Solid Beverages | Oct. 20th, 2025 (Hubei, China) | Enzyme-driven technological innovation in the beverage industry | Panhui Wang |
| Joint Symposium with Vietnam National University Hanoi University of Science and Amano Enzyme Inc | Oct. 24th, 2025 (Hanoi, Vietnam) | Advances in structure-based enzyme engineering and future prospects | Satoru Ishihara |
| The 8th Sino-Japan Joint Symposium on Enzyme Technology | Nov. 1st, 2025 (Zhejiang, China) | Enzyme Market as Digestive Aids and Nutritional Supplements in the World | Yuki Ishigaki |
| Fungal Molecular Biology Conference, Workshop | Nov. 16th, 2025 (Aichi, Japan) | Enzymes creating a sustainable food future: The cutting edge of plant-based food applications | Kazunori Yoshida |
| | | Enzyme Production by Koji (Solid-State) Cultivation; Expanding Prospects from Filamentous Fungi Research to Industrial Applications | Koji Mito |
| 5th Amano Enzyme Research Grant Presentation | Nov. 21st, 2025 (Aichi, Japan) | Functional analysis of novel glucose 2-epimerases | Ryo Takaoka |
| The Japanese Society for Food Science and Technology, Chubu Symposium 2025 | Dec. 13th, 2025 (Gifu, Japan) | Enzyme applications for plant-based meat analogs | Kiyota Sakai |
| Japan Society for Bioscience, Biotechnology, and Agrochemistry annual meeting 2026 | Mar. 9th, 2026 (Kyoto, Japan) | Functional analysis of a novel glucose-fructose oxidoreductase | Kakeru Nagaki |

| Journal/Book | Date | Title | Author |
|--|-----------|--|--|
| Trends in Food Science & Technology 2025, Vol.156, 104870 | Jan. 2025 | Valorization of animal by-product enzymes: Advancing sustainable food processing through innovative extraction, purification, and application strategies | Wei Luo, Jingnan Zhang, Mirja Kaizer Ahmmed, Kiyota Sakai, Fereidoon Shahidi, Zijian Zhi, Haizhou Wu |
| Food Science and Technology Research 2025, Vol.31, No.3, FSTR-D-24-00222 | Jan. 2025 | Glutamic acid production methods by protease and protein-glutaminase for plant-based meat analog patties | Kiyota Sakai, Masamichi Okada, Shotaro Yamaguchi |
| Food Research International 2025, Vol.202, 115721 | Feb. 2025 | Microbial protease supplementation improves gastric emptying and protein digestive fate of beef for the elderly under dynamic in vitro digestion | Zhitong Zhou, Yang Liu, Yuki Ishigaki, Shotaro Yamaguchi, Jian Chen, Xiao Liu |
| Journal of Agricultural and Food Chemistry 2025, Vol.73, No.8, 4829-4839 | Feb. 2025 | Computational design of Burkholderia cepacia lipase mutants that show enhanced stereoselectivity in the production of L-menthol | Jinzen Ikebe, Kazunori Yoshida, Satoru Ishihara, Yoichi Kurumida, Tomoshi Kameda |
| Current Research in Food Science 2025, Vol.10, 101022 | Mar. 2025 | Umami and saltiness enhancements of textured pea proteins by combining protease- and glutaminase-catalyzed reactions | Kiyota Sakai, Nickolas Broches, Keita Okuda, Masamichi Okada, Shotaro Yamaguchi |
| Seibutsu-kogaku Kaishi, Volume 103 Issue 5 Pages 180-186 (2025) | Mar. 2025 | Study on Amazake production methods to increase Resistant Protein content | Tatsuki Kato, Yuki Ishigaki, Hiroki Fujioka, Kan Yamashiro, Hideyuki Yamashita, Kenji Ozeki |
| Food Chemical, 2025, Vol41 No8 (484) | Aug. 2025 | Forty Years of Development in Speciality Enzymes for Food Processing | Shotaro Yamaguchi |
| Bulletin of Applied Glycoscience 2025, Vol15, No3 | Nov. 2025 | Characteristics and industrial applications of fungal β -1,4-mannanase | Ryutarou Nishigaki, Kiyota Sakai, Masashi Kato, Motoyuki Shimizu |
| Food Science and Technology Research 2025, Vol.31, No.6 | Nov. 2025 | Protein-glutaminase represses aggregate formation via electrostatic interactions between fish gelatin and carrageenan | Kiyota Sakai, Masamichi Okada, Shotaro Yamaguchi |

2026 Exhibitions

| Date | Exhibition | Location | Date | Exhibition | Location |
|----------------|--|-------------------------|-------------------------|--|-------------------------|
| January 29-31 | Medical Fair India | New Delhi (India) | July 12-15 | IFT FIRST 2026 | Chicago (US) |
| February 11 | Food focus Thailand-Functional F&B Roadmap | Nonthaburi (Thailand) | July 26-30 | ADLM 2026 | Anaheim (US) |
| February 16-17 | Florida Section IFT | Orlando (US) | September 10 | Food focus Thailand-dairy and dairy alternatives Roadmap | Pathum Thani (Thailand) |
| March 3 | SCIPTS | Garden Grove (US) | September 16-18 | Fi Asia 2026 | Jakarta (Indonesia) |
| March 12-14 | NCA Convention | Tampa (US) | September 30 -October 1 | The Food Tech Summit & Expo 2026 | Mexico City (Mexico) |
| March 17-19 | FIC 2026 | Shanghai (China) | October 6-8 | Alimentaria FoodTech 2026 | Barcelona (Spain) |
| March 21-23 | CACLP2026 (In Vitro Diagnostic Expo) | Xiamen (China) | October 13-15 | Bridge2Foods North America 2026 | Minneapolis (US) |
| April 14-16 | CheeseExpo | Milwaukee (US) | October 14-16 | Hi Japan 2026 | Tokyo (Japan) |
| April 16 | NY IFT | Edison (US) | October 28-30 | SupplySide Global 2026 | Las Vegas (US) |
| April 21-22 | Molkerei Kongress Munich | Munich (German) | TBA | Minnesota section IFT | Minneapolis (US) |
| April 27-29 | PETFOOD FORUM 2026 | Kansas City (US) | November 4 | Chicago Section IFT | Chicago (US) |
| May 19-20 | PLMA's 2026 World of Private Label | Amsterdam (Netherlands) | November 17-19 | Fi Europe 2026 | Frankfurt (Germany) |
| May 20-21 | PPIC Annual Research Spotlight Meeting | St Paul (US) | November 23-25 | CPHI India 2026 | New Delhi (India) |
| June 9-11 | Bridge2Food Europe | Copenhagen (Denmark) | | | |
| June 16-18 | CPHI & PMEC China 2026 | Shanghai (China) | | | |

For details and the latest information, please refer to our website or each exhibition website.