

## About MSAID GmbH

MSAID transforms the way scientists analyze proteomics data. MSAID is a bioinformatics spin-off from the Technical University of Munich, Germany and is located at the high-tech- and start-up incubator *Gate*, which is part of the TUM campus in Garching. The company was founded by an interdisciplinary team of scientists with the vision to provide better computational solutions to the field of proteomics. The team has an exceptionally strong track record and long-standing expertise in the acquisition, analysis, and interpretation of proteomic data. Our ambition is to replace current algorithms for proteomics with powerful, AI-based solutions, thereby paving the way for a smarter, deeper, and more reliable way of interrogating proteomic data.

For more information, please visit [www.msaid.de](http://www.msaid.de).

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## Company and Product Timeline

### 2025

- June – CHIMERYS® 5 launched on ASMS 2025
- May – MSAID® Information Security Management System certified according to ISO27001:2022 by TÜV SÜD

### 2024

- November – CHIMERYS® 4 available in Thermo Scientific™ Proteome Discoverer™ 3.2 software
- June – MSAID SaaS Platform for Proteomics launched on ASMS 2024
- June – CHIMERYS 4 launched on ASMS 2024

### 2023

- October – CHIMERYS 2 available in Thermo Scientific Proteome Discoverer 3.1 software
- June – CHIMERYS 2 launched on ASMS 2022
- January – Office location in Berlin

### 2022

- June – CHIMERYS available in Thermo Scientific Proteome Discoverer 3.0 software

### 2021

- October – CHIMERYS launched on ASMS 2021

## **2020**

- December – INFERYS® and INFERYS® Rescoring launched and available within Thermo Scientific Proteome Discoverer 2.5 software
- March – MSAID announces collaboration with Thermo Fisher Scientific
- January – Office location in Garching b.München

## **2019**

- August 2019 – MSAID founded by Dr. Martin Frejno, Dr. Daniel Zolg, Prof. Dr. Mathias Wilhelm, Dr. Siegfried Gessulat, Tobias Schmidt and Prof. Dr. Bernhard Küster

## **Past Conferences & Events**

- June 2025 – 73<sup>rd</sup> American Society for Mass Spectrometry (ASMS)  
Baltimore, USA
- March 2025 – US HUPO 2024 Philadelphia, USA
- November 2024 - Human Proteome Organization (HUPO)  
Leipzig, Germany
- June 2024 – 72<sup>nd</sup> American Society for Mass Spectrometry (ASMS)  
Anaheim, USA
- March 2024 – US HUPO 2024 Bridging ‘Omics to Function  
Portland, USA
- March 2024 – Conference of the German Society for Mass Spectrometry (DGMS)  
Freising, Germany
- September 2023 – Human Proteome Organization (HUPO)  
Busan, South Korea
- June 2023 – 71<sup>st</sup> American Society for Mass Spectrometry (ASMS)  
Houston, USA
- December 2022 – Human Proteome Organization (HUPO)  
Cancun, Mexico
- June 2022 – 70<sup>th</sup> American Society for Mass Spectrometry (ASMS)  
Minneapolis, USA

- November 2021 – Human Proteome Organization (HUPO) ReCONNECT 2021  
Online Only
- November 2021 – 69<sup>th</sup> American Society for Mass Spectrometry (ASMS)  
Pennsylvania, USA
- June 2020 – 68<sup>th</sup> American Society for Mass Spectrometry (ASMS)  
Online Only

MSAID Conferences & Events: [www.msaid.de/conferences](http://www.msaid.de/conferences)

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