

iOmx Therapeutics attends upcoming scientific and industry conferences

Martinsried / Munich, Germany, November 1, 2023 - iOmx Therapeutics AG (iOmx), a clinical-stage biopharmaceutical company developing cancer therapeutics based on next generation immune checkpoint targets, today announced its participation at two upcoming scientific and industry conferences: Society for Immunotherapy of Cancer (SITC) 38th Annual Meeting and BIO-Europe.

Society for Immunotherapy of Cancer (SITC) 38th Annual Meeting

1 - 5 November 2023, San Diego, USA

Poster presentation: Development of a gene signature to predict the antitumor response of the salt-inducible kinase (SIK) inhibitor OMX-0407

The poster describes the development of a response prediction biomarker signature for the orally available first-in-class SIK (salt-inducible kinase) inhibitor lead product candidate OMX-0407.

Abstract number: 60

Session: Biomarkers, Immune Monitoring and Novel Technologies

BIO-Europe®

6 - 8 November 2023, Munich, Germany

Dr. Apollon Papadimitriou, CEO and Dr. Nils Debus, CBO, will be on site and available for meetings. To request a meeting at the event in Munich, please use the <u>partneringONE® system</u>.

About iOmx Therapeutics

iOmx Therapeutics (www.iomx.com) is a biopharmaceutical company focused on developing first-in-class cancer immuno-therapeutics addressing novel immune checkpoints hijacked by cancer cells. Utilizing its iOTarg[™] highthroughput screening platform, iOmx has identified a number of proprietary tumor-associated next-generation immune checkpoints and is advancing a clinical stage pipeline of promising drug candidates that have the potential to address cancers, which are resistant to current immunotherapies. The company's lead candidate OMX-0407 targets SIK, an immune protective kinase family in multiple solid tumors, and is currently being investigated in Phase I clinical trials. Founded in 2016, based on the work of its scientific founders Philipp Beckhove MD, and Nisit Khandelwal Ph.D., conducted at the German Cancer Research Center, iOmx is today backed by international venture capital



investors, such as Wellington Partners, Sofinnova Partners, M Ventures, MIG Capital and Athos Biopharma. iOmx is based in Martinsried/Munich, Germany.

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