

## **Dyadic to Present at Roth Investor Conference and Upcoming Industry Events**

JUPITER, Fla., March 01, 2023 (GLOBE NEWSWIRE) — Dyadic International, Inc. (“Dyadic”, or the “Company”) (NASDAQ: DYAI), a global biotechnology company focused on building innovative microbial platforms to address the growing demand for global protein bioproduction and unmet clinical needs for effective, affordable and accessible biopharmaceutical products for human and animal health, today announced that its management and business partners from VTT Technical Research Centre of Finland Ltd, will be participating at the following investor and industry events.

16th European Conference on Fungal Genetics (ECFG16) – Innsbruck, Austria

Tuesday, March 7, 2023, 4:00 PM – 5:30 PM CET

Reducing proteolytic activity of the filamentous fungus *Thermothelomyces heterothallica* C1  
Marika Vitikainen PhD, VTT Technical Research Centre of Finland Ltd.

Tuesday, March 7, 2023, 4:00 PM – 5:30 PM CET

Successful production of vaccine candidate molecules including SARS-Cov-2 antigens in the filamentous fungus *Thermothelomyces heterothallica* C1  
Dr. Markku Saloheimo, VTT Technical Research Centre of Finland Ltd.

35th Annual Roth Conference

The Ritz Carlton, Laguna Niguel, CA  
Roth Analyst Moderated Fireside Chat

Monday, March 13, 9:30 AM PT  
Mark Emalfarb, CEO of Dyadic

Future Food-Tech Innovation & Investment

March 16-17, 2023

San Francisco Marriot Marquis, CA

If you would like to connect with Dyadic at any of these events, you may request a one-on-one meeting at [jlavalley@dyadic.com](mailto:jlavalley@dyadic.com).

### **About Dyadic International, Inc.**

Dyadic International, Inc. is a global biotechnology company focused on building innovative microbial platforms to address the growing demand for global protein bioproduction and unmet clinical needs for effective, affordable, and accessible biopharmaceutical products for human and animal health.

Dyadic’s gene expression and protein production platforms are based on the highly

productive and scalable fungus *Thermothelomyces heterothallica* (formerly *Myceliophthora thermophila*). Our lead technology, C1-cell protein production platform, is based on an industrially proven microorganism (named C1), which is currently used to speed development, lower production costs, and improve performance of biologic vaccines and drugs at flexible commercial scales for the human and animal health markets. Dyadic has also developed the Dapibus™ filamentous fungal based microbial protein production platform to enable the rapid development and large-scale manufacture of low-cost proteins, metabolites, and other biologic products for use in non-pharmaceutical applications, such as food, nutrition, and wellness.

With a passion to enable our partners and collaborators to develop effective preventative and therapeutic treatments in both developed and emerging countries, Dyadic is building an active pipeline by advancing its proprietary microbial platform technologies, including our lead asset DYAI-100 COVID-19 vaccine candidate, as well as other biologic vaccines, antibodies, and other biological products.

To learn more about Dyadic and our commitment to helping bring vaccines and other biologic products to market faster, in greater volumes and at lower cost, please visit <http://www.dyadic.com>.

### **Safe Harbor Regarding Forward-Looking Statements**

This press release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, including those regarding Dyadic International's expectations, intentions, strategies, and beliefs pertaining to future events or future financial performance, such as the success of our clinical trial, our research projects and third-party collaborations, as well as the availability of necessary funding. Actual events or results may differ materially from those in the forward-looking statements because of various important factors, including those described in the Company's most recent filings with the SEC. Dyadic assumes no obligation to update publicly any such forward-looking statements, whether because of new information, future events or otherwise. For a more complete description of the risks that could cause our actual results to differ from our current expectations, please see the section entitled "Risk Factors" in Dyadic's annual reports on Form 10-K and quarterly reports on Form 10-Q filed with the SEC, as such factors may be updated from time to time in Dyadic's periodic filings with the SEC, which are accessible on the SEC's website and at [www.dyadic.com](http://www.dyadic.com).

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