



Quantum-Si Announces Inducement Grants Under Nasdaq Listing Rule 5635(c)(4)

August 14, 2023

BRANFORD, Conn.--(BUSINESS WIRE)--Aug. 14, 2023-- [Quantum-Si Incorporated](#) (Nasdaq: QSI) ("Quantum-Si," "QSI" or the "Company"), The Protein Sequencing Company™, today announced that the Compensation Committee of Quantum-Si's Board of Directors has granted non-qualified stock option awards to purchase an aggregate of 739,750 shares of its Class A common stock to 8 new employees under the Company's previously adopted Quantum-Si Incorporated 2023 Inducement Equity Incentive Plan (the "2023 Inducement Plan"). The stock options were granted as inducements material to the new employees becoming employees of Quantum-Si in accordance with Nasdaq Listing Rule 5635(c)(4).

The 2023 Inducement Plan is used exclusively for the grant of equity awards to individuals who were not previously employees of Quantum-Si (or following a bona fide period of non-employment), as an inducement material to such individuals' entering into employment with Quantum-Si, pursuant to Rule 5635(c)(4) of the Nasdaq Listing Rules.

The options have an exercise price of \$3.24 per share, which is equal to the closing price of Quantum-Si's Class A common stock on The Nasdaq Global Market on July 17, 2023, the date of grant of the options. Each option will vest over a four-year period, with 25% of the shares vesting on the last day of the calendar quarter that is 12 months after the employee's start date and the remaining shares vesting monthly over the following 36-months, subject to each employee's continued employment with Quantum-Si on such vesting dates. The options are subject to the terms and conditions of the 2023 Inducement Plan and the terms and conditions of a stock option agreement covering the grant.

About Quantum-Si Incorporated

Quantum-Si, The Protein Sequencing Company™, is focused on revolutionizing the growing field of proteomics. The Company's suite of technologies is powered by a first-of-its-kind semiconductor chip designed to enable next-generation single-molecule protein sequencing and digitize proteomic research in order to advance drug discovery and diagnostics beyond what has been possible with DNA sequencing. Learn more at www.quantum-si.com.

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