SenesTech Launches Sound Science Speaker Series

Dr. Stephen Shuster to speak on Thursday, March 14, 2019 at 6:00pm ET (3:00pm PT)

FLAGSTAFF, Ariz., Feb. 28, 2019 — SenesTech, Inc. (NASDAQ: SNES), a developer of proprietary technologies for managing animal pest populations through fertility control, will be hosting a Sound Science Speaker Series showcasing the scientists and researchers who have made substantial contributions in rodent/animal behavior, rodent management, fertility control and other related fields. The series will be hosted and moderated by SenesTech's Chief Research Officer and co-founder, Dr. Cheryl A. Dyer. The first speaker will be Dr. Stephen Shuster, Professor of Invertebrate Zoology at Northern Arizona University, discussing his recent research on the development of non-responsiveness to pesticides.

"It would appear, from Dr. Shuster's work, that resistance to pesticides is inevitable and that fertility control is unlikely to lead to resistance or non-responsiveness. Non-responsiveness – also known colloquially as 'resistance' – is directly related to current practices in rodent control and is immediately relevant in Europe and the U.S. We look forward to having Dr. Shuster join us and expand on his research findings," said Dr. Dyer.

Dr. Shuster's recent publication can be downloaded at the following link: The opportunity for sexual selection and the evolution of non-responsiveness to pesticides, sterility inducers and contraceptives. (Shuster, S., Pyzyna, B., Mayer, L. and Dyer, C. (2018). The opportunity for sexual selection and the evolution of non-responsiveness to pesticides, sterility inducers and contraceptives. Heliyon, 4(11), p.e00943).

Scientific Speaker Series Event Details

Date and Time:	6:00 pm ET on Thursday, March 14, 2019
Register for Event:	https://www.webcaster4.com/Webcast/Page/1621/29536
To Ask a Question:	There will be two options to ask a question during the event: The webcast will feature an option to submit questions in writing during the event. If you are unable to attend the event, you can submit a question in advance to Senestech@LythamPartners.com.
Replay:	A replay of the presentation will be available on demand following the conclusion of the live event.

About SenesTech

SenesTech has developed and is in the process of commercializing a proprietary technology for managing animal pest populations, primarily rat populations, through fertility control. For more information visit the SenesTech website at www.senestech.com.

Safe Harbor Statement

This release contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended and such forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. "Forward-looking statements" describe future expectations, plans, results, or strategies and are generally preceded by words such as "may," "future," "plan" or "planned," "will" or "should," "expected," "anticipates," "draft," "eventually" or "projected." You are cautioned that such statements are subject to a multitude of risks and uncertainties that could cause future circumstances, events, or results to differ materially from those projected in the forward-looking statements, including the risks that actual results may differ materially from those projected in the forward-looking statements as a result of various factors and other risks identified in our filings with the Securities and Exchange Commission. All forward-looking statements contained in this press release speak only as of the date on which they were made and are based on management's assumptions and estimates as of such date. We do not undertake any obligation to publicly update any forward-looking statements, whether as a result of the receipt of new information, the occurrence of future events or otherwise.

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