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**PRESS RELEASE**

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## Polysciences, Inc Appoints Yu Kai Lee, PhD as Principal Scientist I

**Warrington, PA, February 23, 2016** – Polysciences announces the appointment of Yu Kai Lee, PhD as Principal Scientist I of the Specialty Products Division at the Warrington Technical Center. Dr. Lee serves as a primary technical resource on custom synthesis and cGMP service projects.

A skilled organic chemist, Dr. Lee's background includes over 15 years of research experience in industry and academia. Dr. Lee has worked on multi-step synthesis, scale-up synthesis, polymer synthesis, hands-on purification techniques and analytical techniques on small molecules and macromolecules. Prior to joining Polysciences, Lee worked on tyrosine-derived, resorbable polymers for tissue engineering and drug delivery applications at the New Jersey Center for Biomaterials. Dr. Lee also spent 15 years in the pharmaceutical industry. He began his synthetic organic chemistry career at 3-Dimensional Pharmaceuticals, Exton, PA and then later joined Johnson & Johnson Pharmaceutical Research and Development at Spring House, PA.

Dr. Lee received his Bachelor of Science degree in Applied Chemistry from Hong Kong Baptist University and his Doctor of Philosophy degree in Chemistry from Texas A&M University.

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### **About Polysciences, Inc.**

Polysciences Inc. was founded in 1961 and specializes in the development and manufacture of high purity chemicals and reagents for laboratory research, histology, healthcare diagnostics and medical devices. Materials developed for the biomedical and pharmaceutical industries have helped bring about countless innovations in healthcare as well as in high performance adhesives and personal care products. More information about Polysciences, Inc. can be found at [www.polysciences.com](http://www.polysciences.com)