

Susan K Pierce Interview



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<https://www.niaid.nih.gov/research/susan-k-pierce-phd>

Dr. Susan K. Pierce is the chief of the Laboratory of Immunogenetics at the National Institute of Allergy and Infectious Diseases (NIAID-NIH) since 1999. Prior to joining NIAID, she was a member of the faculty at Northwestern University, where she held the Cook Chair in the Biological Sciences. She earned her Ph.D. in immunology from the University of Pennsylvania in 1976.

She is also chief of the Lymphocyte Activation Section (LAS), whose main goal is to gain an understanding of the cellular and molecular mechanisms that underlie the initiation of BCR signalling, the intracellular trafficking of the BCR, and the generation, maintenance, and activation of B-cell memory. Of her particular interest, is the regulation of these processes by B cell-activating and inhibitory co-receptors and during immune responses to infection.

Dr Pierce spoke to Immunopaedia about B cell signaling and B cell memory.

/var/www/html/wp-content/uploads/2018/08/SusanPierce_interview.mp3

Dr Susan Pierce – B cell signaling and B cell memory

More

information: <https://irp.nih.gov/pi/susan-pierce>; <https://www.niaid.nih.gov/research/susan-k-pierce-phd>

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