Cluster Seminar
Andreas Strasser
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Division Head: Molecular Genetics of Cancer

“Learning the rules of programmed cell death to develop novel therapies for cancer”

I am a cancer researcher trained in cell biology, immunology and molecular oncology. I have made major contributions to the discoveries that defects in cell death can cause cancer, autoimmune disease and impair the response of cancers to chemotherapy. My current work aims to reach a detailed understanding of the molecular control of programmed cell death. My team is exploiting this knowledge to develop novel treatments for cancer and autoimmune diseases that directly activate the cell death machinery.

WHERE
University Hospital Bonn, BMZ, Big Lecture Hall

WHEN
Wednesday, October 9, 2019 at 11:00 a.m.

HOST
Prof. Christian Kurts

MORE INFORMATION
https://www.wehi.edu.au/people/andreas-strasser