

Ewa Niedzialkowska

Number of publications: 11

Number of citations: +400

H-index: 7; i10-index: 5

Relative Citation Ratio (RCR): 11.11

Co-author of 26 structures

Education:

Jagiellonian University, Ph.D. in biochemistry, 2009 – 2013

Jagiellonian University, MSc. in biotechnology, 2004 – 2009

Research Interest:

My research is focused on studying processes that govern proper mitosis and cell division. I use x-ray crystallography, microscopy techniques, and biophysical approaches to study the mechanisms that lead to chromosomal instability and cancer. Currently I study the mechanisms that power and steer chromosome movements in mitosis.

Skills:

Molecular cloning, protein purification and crystallization

CV:

Recipient of START Stipend from FNP Foundation (2016)

Link to Google Scholar profile:

<https://scholar.google.com/citations?user=sw5ohsYAAAAJ&hl=en>