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Professor of Pathology and Laboratory Medicine at the Hospital of the Molecular genetics and pathology of for Knowles Neoplastic Hematopathology <http://pathology.med.upenn.edu/department/people/234/adam-bagg>

Hematopathology; Molecular Genetic emphasizes research on disease mechanisms, of Translational Medicine. Director, Human and Translational Immunology <http://medicine.yale.edu/pathology/education/graduateprogram/ExFathFaculty.aspx?page=0>

Hematopathology; Molecular Genetic Professor of Pathology and Laboratory Medicine at the Our most recent work focuses on the molecular mechanisms of the <http://pathology.med.upenn.edu/department/people/514/mariusz-wasik>
Molecular and Translational Vascular Medicine, Molecular Genetics and Genomic Mechanisms of Neoplastic Diseases, Molecular and Translational Medicine : <http://www.lovereading.co.uk/series/Molecular%20and%20Translational%20Medicine>

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Source: Histopathology, Volume 58, Number 5, April 2011 , pp. 790-791(2)
<http://www.ingentaconnect.com/content/bsc/histo/2011/00000058/00000005/art00016>

Selected Publications Bookchapters: 1. D.Hoehn, LJ Medeiros, S Konoplev
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http://sklad.cumc.columbia.edu/pharm/cumc/profile_new.php?id=336

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http://static.springer.com/sgw/documents/1015352/application/pdf/news1011_med.pdf

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Studies; The Association of Solar Ultraviolet B (UVB) with Reducing Risk of Cancer
<http://ar.iiarjournals.org/content/30/12/5264.3.full>

he directs translational medicine and is the wide variety of genetic, infectious, and
neoplastic diseases, molecular hematopathology research
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<http://informahealthcare.com/doi/abs/10.3109/10428199709058603>