

Heidelberg Virology Seminars

Dr. Jens Bosse

**Dept. of Mol. Biology and Princeton Neuroscience Institute
Princeton University**

"Nuclear herpesvirus capsid motility is based on diffusion"

Background reading:

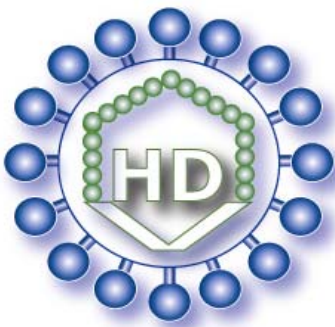
Bosse et al., 2014, mBio 5:e01909-14

**Thursday, January 15, 2015
9:30**

Im Neuenheimer Feld 324, Rm404

Host: H.-G. Kräusslich

Department für Infektiologie, Virologie, Im Neuenheimer Feld 324, 69120 Heidelberg, Tel. (06221) 565001, Fax 565003



Dept. of Infectious Diseases
Virology



**MOLECULAR
VIROLOGY**
HEIDELBERG

Dept. of Infectious Diseases
Molecular Virology

dkfz.

**GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION**

Research Program F
Infection and Cancer



Supported by the CHS-Stiftung and



SFB 1129