

IPMB

Programm -

Sommersymposium 2014

- **Donnerstag, 26.06.2014, 15.00 Uhr**
Hörsaal 1
Im Neuenheimer Feld 306
- **Dr. med. Christiane Opitz**
Deutsches Krebsforschungszentrum Heidelberg
„The relevance of tryptophan degradation in health and disease“
- **Dr. Barbara Di Ventura**
„Engineering light-inducible nuclear localization signals to control protein dynamics in living cells“
- **Christopher Sarter**
„DNA-based photoswitches“
- **Clarissa Dziggel**
„Cloning and expression of genes for key steps in the biotechnological production of monoterpene indole alkaloids“