

Entwurf

## **Keywords**

für ÖGMBT Mitgliederkartei  
(List to be completed)

Code

### **CB Cellular and Molecular Biology**

- CB1 Genomics and Molecular Genetics
- CB2 Gene Expression, Transcriptional Regulation
- CB3 micro RNAs and Other Non-Coding RNAs
- CB4 Epigenetics
- CB5 Cell Cycle
- CB6 DNA-Damage and Repair
- CB7 Receptors and Signal Transduction
- CB8 Cell death and Senescence
- CB9 Metabolic Pathways and Enzymology
- CB10 Metabolomics and Biological Mass Spectrometry
- CB11 Cell Adhesion, Migration and Invasion
- CB12 Angiogenesis
- CB13 Transport Mechanisms
- CB14 Stem Cell Biology
- CB15 Molecular Imaging
- CB16 Structural Biology
- CB17 Bioinformatics and Computational Molecular Biology
- CB18 Systems Biology
- CB19 Others

### **MP Molecular Pharmacology**

- MP1 Pharmacogenomics and Pharmacogenetics
- MP2 Drug Design and Drug Discovery
- MP3 Biological Therapeutic Agents
- MP4 New Molecular Drug Targets
- MP5 Mechanism of Drug Action
- MP6 Drug Resistance
- MP7 Others

### **II Immunology and Inflammation**

- II1 Antigen Structure and Processing
- II2 Antigen Receptor Signalling
- II3 Complement System
- II4 Immune Regulation
- II5 Immunotherapy

II6 Molecular Biology of Inflammation  
II7 Others

***BT Biotechnology***

BT1 Applied Molecular Genetics  
BT2 Bio catalysis and Enzyme technology  
BT3 RNA Technology  
BT4 Bio based Materials and Tissue Engineering  
BT5 Bio refinery  
BT6 Biosensors  
BT7 Applied Stem Cell Research  
BT8 Plant Biotechnology  
BT9 Others