



- 14.00 - 14.15 **Melissa Jansing**,
Institut für Physikalische
Biologie, **Düsseldorf** Maturation of [4Fe-4S]
cluster-containing proteins
- 14.20 - 14.35 **Luca Pedroletti**,
Chemical Signaling, **Bonn** Iron-sulfur cofactor distribution
in plant mitochondria
- 14.40 - 14.55 **Gereon Poschmann**,
Institute of Molecular
Medicine, **Düsseldorf** The human macrophage capping
protein CAPG is redox-sensitive
and controls the migration
behavior of glioblastoma cells
- 15.00 - 16.00 break +
visit of the mass
spectrometry facility
- 16.00 - 16.15 **Christian Kroll**,
Neurology, **Düsseldorf** Redox regulation of
neural stem cell differentiation
- 16.20 - 16.35 **Elias Feitosa Araujo**,
Plant Energy Biology,
Münster Intracellular NAD⁺ dynamics
and development in plants

afterwards visit of the mass spectrometry facility,
barbecue, drinks, discussions

03.09.2021

**Biologisch-Medizinisches Forschungszentrum,
Heinrich-Heine-Universität Düsseldorf**

Ansprechpartner:

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