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ADLASSNIG Klaus-Peter	SB	N094_Medical Informatics, Biostatistics & Complex Systems
ADLBRECHT Christopher	JB	N094_Endocrinology and Metabolism
ADLBRECHT Christopher	JB	N094_Molecular Signal Transduction
AMBROS Peter	SB	N094_Malignant Diseases
ANKERSMIT Hendrik Jan	SB	N094_Vascular Biology
ASSADIAN Afshin	SB	N094_Vascular Biology
ASSINGER Alice	JB	N094_Vascular Biology
ASZMANN Oskar	SB	N094_Neuroscience
AY Cihan	JB	N094_Malignant Diseases
BACCARINI Manuela	SB	N094_Molecular Mechanisms of Cell Signaling
BACHLEITNER-HOFMANN Thomas	JB	N094_Malignant Diseases
BALTZER Pascal	SB	N094_Malignant Diseases
BARISANI-ASENBAUER Talin	SB	N094_Immunology
BARLOW Denise	SB	N094_Molecular Signal Transduction
BARTA Andrea	SB	N094_Molecular Mechanisms of Cell Biology
BARTA Andrea	SB	N094_RNA Biology
BAUER Jan	JB	N094_Neuroscience
BAUER Thomas	JB	N094_Inflammation and Immunity
BAUMANN Bernhard	SB	N094_Medical Physics
BAUMGARTNER-PARZER Sabina	SB	N094_Endocrinology and Metabolism
BAUMGARTNER-PARZER Sabina	SB	N094_Molecular Signal Transduction
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BERG Andreas	SB	N094_Medical Physics
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BERGER Johannes	SB	N094_Cell Communication in Health Disease
BERGER Johannes	SB	N094_Neuroscience
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BERGTHALER Andreas	JB	N094_ Immunology
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BINDER Christoph	SB	N094_ Cell Communication in Health Disease
BINDER Christoph	SB	N094_ Molecular Signal Transduction
BINDER Christoph	SB	N094_ Vascular Biology
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BOHLE Barbara	SB	N094_ Molecular, Cellular and Clinical Allergology
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BÖHM Stefan	SB	N094_ Molecular Signal Transduction
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KLAUSBERGER Thomas	SB	N094_Neuroscience
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KNAPP Sylvia	SB	N094_Endocrinology and Metabolism
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KOSCHAK Alexandra	JB	N094_Neuroscience
KOVACS Gabor Geza	SB	N094_Neuroscience
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KREBS Michael	SB	N094_Endocrinology and Metabolism
KREIL Thomas	SB	N094_Immunology
KRSSAK Martin	SB	N094_Medical Physics
KUBICEK Stefan	JB	N094_Molecular Signal Transduction
KUBISTA Helmut	JB	N094_Molecular Signal Transduction
KUCHLER Karl	SB	N094_Immunology
KUCHLER Karl	SB	N094_Molecular Mechanisms of Cell Biology
KUDLACEK Oliver	JB	N094_Molecular Signal Transduction
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KUNTNER-HANNES Claudia	JB	N094_Malignant Diseases
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LANG Irene	SB	N094_Vascular Biology
LANGS Georg	SB	N094_Medical Informatics, Biostatistics & Complex Systems
LANGS Georg	SB	N094_Medical Physics
LANGS Georg	SB	N094_Medical Imaging
LANZENBERGER Rupert	SB	N094_Neuroscience
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LASZTOCZI Balint	JB	N094_Neuroscience
LATOS Pauline	JB	N094_Molecular Mechanisms in Cell Biology
LEISSER Asha	JB	N094_Medical Imaging
LEITGEB Rainer	SB	N094_Medical Physics
LEKSA Vladimir	JB	N094_Immunology
LEITHNER Doris	JB	N094_Medical Imaging
LEONARD Thomas	SB	N094_Signaling Mechanisms in Cellular Homeostasis (SMICH)
LICHTENBERGER Beate	JB	N094_Malignant Diseases
LINHART Birgit	JB	N094_Immunology
LION Thomas	SB	N094_Immunology
LOEWE Robert	SB	N094_Vascular Biology
LOIZOU Joanna	JB	N094_Malignant Diseases
LOIZOU Joanna	JB	N094_Molecular Signal Transduction
LUDVIK Bernhard	SB	N094_Endocrinology and Metabolism
MA Yan	SB	N094_Immunology
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MEYERSPEER Martin	SB	N094_Medical Physics
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MIKULA Mario	JB	N094_Malignant Diseases
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PILAT-MICHALEK Nina	JB	N094_ Immunology
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PINKER-DOMENIG Katja	JB	N094_ Malignant Diseases
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PODESSER Bruno Karl	SB	N094_ Vascular Biology
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ROSSMANITH Walter	SB	N094_RNA Biology
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SCHMID Albrecht Ingo	JB	N094_Medical Physics
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SCHMID Johannes	SB	N094_Vascular Biology
SCHMIDT Wolfgang M	SB	N094_Neuroscience
SCHMIDT-ERFURTH Ursula	SB	N094_Medical Imaging
SCHMIDT-ERFURTH Ursula	SB	N094_Medical Physics
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SITTE Harald	SB	N094_Molecular Signal Transduction
SITTE Harald	SB	N094_Neuroscience
SKERN Timothy	SB	N094_Integrative Structural Biology
SKERN Timothy	SB	N094_Molecular Mechanisms of Cell Biology
SLAK-RUPNIK Marjan	JB	N094_Molecular Signal Transduction
SMALL John Victor	SB	N094_Molecular Mechanisms of Cell Biology
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STARY Georg	SB	N094_Immunology
STAUDENHERZ Anton	JB	N094_Medical Physics
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STEINER Günter	SB	N094_Immunology
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STEININGER Christoph	SB	N094_Immunology
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