

Schweizerische Stiftung für die Erforschung der Muskelkrankheiten
Fondation suisse de recherche sur les maladies musculaires
Fondazione svizzera per la ricerca sulle malattie muscolari

9th Swiss Meeting on Muscle Research
Macolin / Magglingen
25th – 27th November 2012



Organizer: Denis Monard
Friedrich Miescher Institute
Maulbeerstrasse 66
CH-4058 Basel

TIMETABLE OF ORAL PRESENTATION

PROGRAMME

Day 1 - Sunday, 25th November 2012

- 16:00 - 17:30 Check-in rooms (Swiss Olympic House, see plan No. 46)
- 17:30 - Arrival and Welcome Drink
- 18:15 - 19:45 DINNER (Swiss Olympic House)
- 20:00 - 20:35 Michael Sinnreich
Neuromuscular Research Group, Pharmazentrum, Basel
Treatment strategies for muscular dystrophies
- 20:35 - 21:10 Werner J. Z'Graggen
University Hospital Bern
Muscle velocity recovery cycles: a new clinical tool in muscle disease
- 21:10 - 21:45 Hesham M. Ismail
Geneva-Lausanne School of Pharmaceutical Sciences,
Geneva
Investigation of NOX inhibition in mdx dystrophic mice

Day 2 - Monday, 26th November 2012

- 07:30 - 09:00 ***BREAKFAST***
- 08:45 – 09:00 Baziel van Engelen
Research Director of European Neuro Muscular Centre
Presentation of the activities of ENMC with a focus on the Workshops
- 09:00 - 09:35 Susan Treves
University Hospital Basel, ZLF Lab 408, Basel
SRP-35 a newly identified skeletal muscle protein linking excitation-contraction coupling to metabolism
- 09:35 - 10:10 Fabrice Antigny
Centre Médical Universitaire, Genève
TRPC1 and TRPC4 mediated Ca²⁺ entry is required for normal human myoblast fusion
- 10:10 - 10:45 ***COFFEE BREAK***

10:45 - 11:20	Bernhard Wehrle-Haller Centre Médical Universitaire, Genève <i>Modification of integrin dependent cell adhesion by gain or loss of function mutations of talin</i>
11:20 – 11:55	Beat Trueb University of Bern, Dept. of Clinical Research, Bern <i>The diaphragm of Fgfr1-deficient mice specifically lacks slow muscle fibres</i>
12:00 - 13:15	<i>LUNCH</i>
13:30 – 14:05	Peter Sonderegger University of Zürich <i>Regulation of neurotrypsin-mediated agrin cleavage</i>
14:05 - 14:40	Markus A. Rüegg Biozentrum, University of Basel <i>The role of mTOR signaling in skeletal muscle</i>
14:40 – 15:10	Alfredo Franco-Obregon ETH Zürich <i>A novel system to spare muscle wasting in those inflicted with muscular dystrophy and the elderly</i>
15:15 - 18:15	POSTER SESSION
18:30 – 20:00	<i>DINNER</i>
20:00 -	POSTER SESSION

Day 3 - Tuesday, 27th November 2012

07:30 - 08:30

BREAKFAST

08:30 - 09:05

Lionel Tintignac
Biozentrum, University of Basel
Inhibition of myocellular breakdown for the prevention of disease associated muscle weakness: towards understanding of MAFbx/Atrogin-1 function

09:05 - 09:40

Christoph Handschin
Biozentrum, University of Basel
Regulation of skeletal muscle cell plasticity in health and disease

09:40 – 10:15

COFFEE BREAK

10:15 – 10:50

Flavio L. Ronzoni
University of Geneva
Skeletal muscle hypertrophic modulator triggers cardiac remodeling

10:50 – 11:25

Nicolas Mermoud
EPFL, Lausanne
Towards potential diagnostic and therapeutic novel approaches for muscle diseases

End of the meeting

SCHEDULE OF POSTER PRESENTATION

Schedule of Poster Presentations

- 1 **H.M. Ismail**, V. Dufour, O.M. Dorchies, U.T. Rüegg
SOC, SAC, iPLA2 and NOX involvement in the abnormal calcium handling and muscle performance in isolated fast and slow muscles from mdx mice.
- 2 B. Mosca, L. Bergamelli, M. Vukcevic, S. Treves, M. Nishi, H. Takeshima, C.P. Protasi, **F. Zorzato**
Enhanced dihydropyridine receptor calcium channel activity improves skeletal muscle strength.
- 3 O. Rokach, M. Sekulic, M. Vukcevic, F. Zorzato, **S. Treves**
Pathophysiology of recessive RYR1 mutations in congenital myopathies: is there more than meets the eye?
- 4 **F. Antigny**, S. König, L. Bernheim, M. Frieden
TRPC1 and TRPC4 mediated Ca²⁺ entry is required for normal human myoblast fusion
- 5 **O.M. Dorchies**, J. Reutenbauer-Patte, X. Montet, O. Patthey-Vuadens, U.T. Ruegg
Long-term administration of green tea polyphenols and pentoxifylline to mdx5Cv dystrophic mice: differential effects on leg muscle function and kyphosis.
- 6 **O.M. Dorchies**, J. Reutenauer-Patte, H.M. Ismail, U.T. Ruegg
Effects of the selective estrogen receptor modulators tamoxifen and raloxifene and the pure anti-estrogen fulvestrant on muscle function of the mdx5Cv dystrophic mouse
- 7 **B. Kastberger**, B. Wehrle-Haller
Analysis of the interaction between the b1 integrin tail with the adaptor protein kindling and its regulation by posttranslational modification; impact on cell adhesion, migration and fibronectin fibrillogenesis
- 8 **K. Poliakova**, I. Schepens, L. Borradori
Characterization of the function of the spectraplakins BPAG1 in skeletal muscle cells.
- 9 **R. Amann**, B. Trueb
Role of the receptor Fgfr1 in muscle development
- 10 **L. Zhuang**, B. Trueb
Role of the receptor Fgfr1 in cell-cell fusion
- 11 **S. König**, L. Bernheim
MEF2 expression during human myoblast differentiation

- 12 **A.S. Arnold**, I. Dinulovic, J. Gill
The miRNA profile of human SMA samples
- 13 **Q. Huo**, K. Meyer, S. Saxena, D. Schümperli
Investigation of splicing defects in spinal muscular atrophy
- 14 **T. Voigt**, A. Neve, D. Schümperli
The cranio-sacral progression of muscle development influences the emergence of neuromuscular junction alterations in a severe murine model for Spinal Muscular Atrophy
- 15 **Olivia Michels**
Splicing changes in Ankyrin 2 upon SMN depletion
- 16 **P. Sallin**, E.H. Lung, G. Zhiyuan, W. Hunziker, A. Jazwinska, J-M. Burgunder
Paramyotonia and periodic paralysis: search for SCN4A mutations and development of animal model
- 17 **T. Wiktorowicz**, B. Azakir, S. Di Fulvio, M. Sinnreich
Animal models for therapeutic approaches in dysferlinopathies
- 18 **R. Herrendorff**, J. Kinter, F. Kern, M. Sinnreich
Identification of novel lead compounds for the treatment of Myotonic Dystrophy Type I
- 19 B.A. Azakir, **S. Di Fulvio**, M. Brockhoff, S. Salomon, C. Therrien, M. Sinnreich
Modular dispensability of Dysferlin's C2 domains reveals rational design for mini-Dysferlins
- 20 **B.A. Azakir**, S. Di Fulvio, J. Kinter, M. Sinnreich
Proteasomal inhibition restores biological function of mis-sense mutated dysferlins in patient-derived muscle cells
- 21 **F.L. Ronzoni**, S.N. Duim, R. Micheletti, S. Crippa, I. Perini, M. Cassano, L. Benedetti, G. Cusella de Angelis, M. Sampaolesi
Skeletal muscle hypertrophic modulator triggers cardiac remodeling
- 22 **I. Dinulovic**
The role of PGC-1 alpha in skeletal muscle regeneration
- 23 **J. Gill**
The role of PGC-1 alpha in the neuromuscular junction and in neuronal circuit appetite
- 24 **S. Lin**, C.F. Bentzinger, K. Romanino, M.A. Rüegg
The role of mTORC1 in the control of muscle size
- 25 **B. Kupr**, K. Romanino, M.A. Rüegg
Skeletal muscle-specific inactivation of mTORC1 affects whole body metabolism
- 26 **N. Rion**, P. Castets, S. Lin, M.A. Rüegg
Ablation of raptor, but not rictor, impairs myogenesis during mouse development

- 27 P. Castets**, S. Lin, N. Rion, S. Frank, K. Romanino, M. Sinnreich, M.A. Rüegg
Sustained activation of mTORC1 in skeletal muscle inhibits constitutive and starvation-induced autophagy and causes a severe, late-onset myopathy
- 28 Raffaella Willmann**, Schweiz. Stiftung für die Erforschung der Muskelkrankheiten
New tools on the FSRMM website
- 29 I. Vögeli**
Function, Pharmacology and Pathophysiology of TRPC1 Channels

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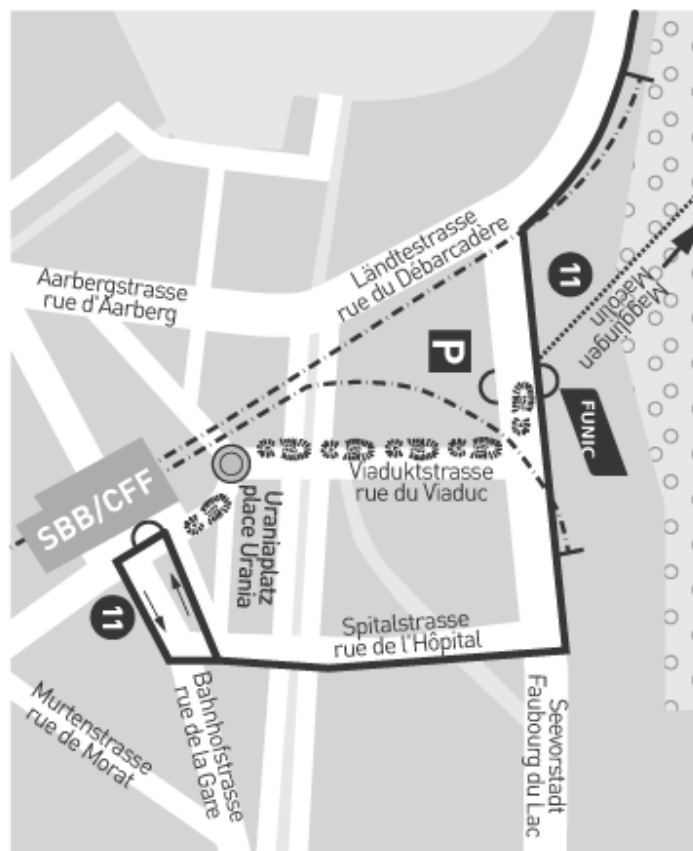
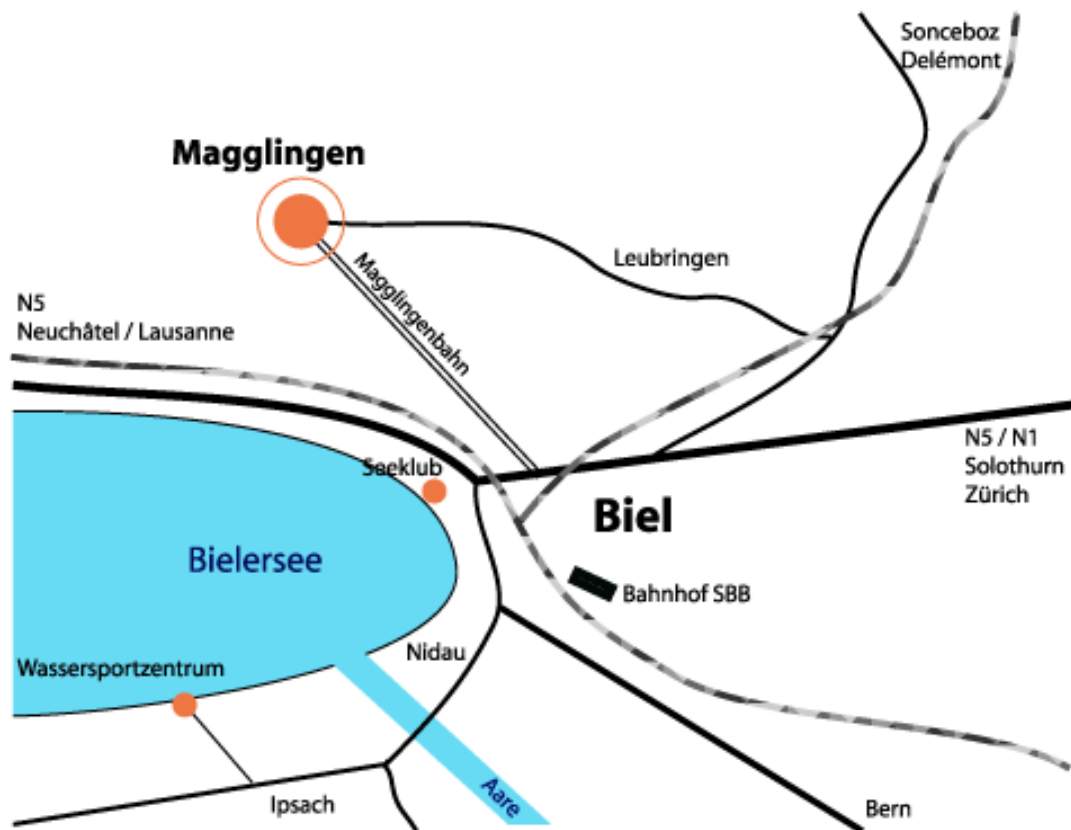
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LOCATION - FUNICULAR TIMETABLE - PARKING



- ligne 11 / Linie 11
- chemin de fer / Eisenbahn
- funiculaire / Standseilbahn
- arrêt bus / Bushaltestelle
- ☼ à pied / zu Fuss
- 11 bus 11 Tpb / Bus 11 VB

Täglich Montag-Sonntag

Tous les jours, Lundi à Dimanche

gültig ab/valable dès: 11.12.2011

Fahrzeit ca./trajet env.: 9 - 11 min

FUNIC



Biel-Maggingen

Bienne-Macolin

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Maggingen-Biel

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* Mo - Fr ohne Feiertage (ohne Zwischenhalt Hohfluh)

* Lu - ve, sans fêtes générales (pas de desserte Hohfluh)



Seilbahn Biel-Maggingen
Funiculaire Bienne-Macolin

Anschlüsse / Correspondances:

gültig ab / valable dès: 11.12.2011

Bus N° 11

www.vb-tpb.ch

Fahrzeit: 3 Min.

Trajet: 3 min.

Abfahrt / Départ FUNIC → SBB/CFF

06	:03*	:23*	:43*
07-19	:03	:23	:43
20	:03		:37
21	:07		:37
22	:07		

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Abfahrt / Départ SBB/CFF → FUNIC

06	:08*	:28*	:48*
07-19	:08	:28	:48
20-21		:20	:50
22		:20	

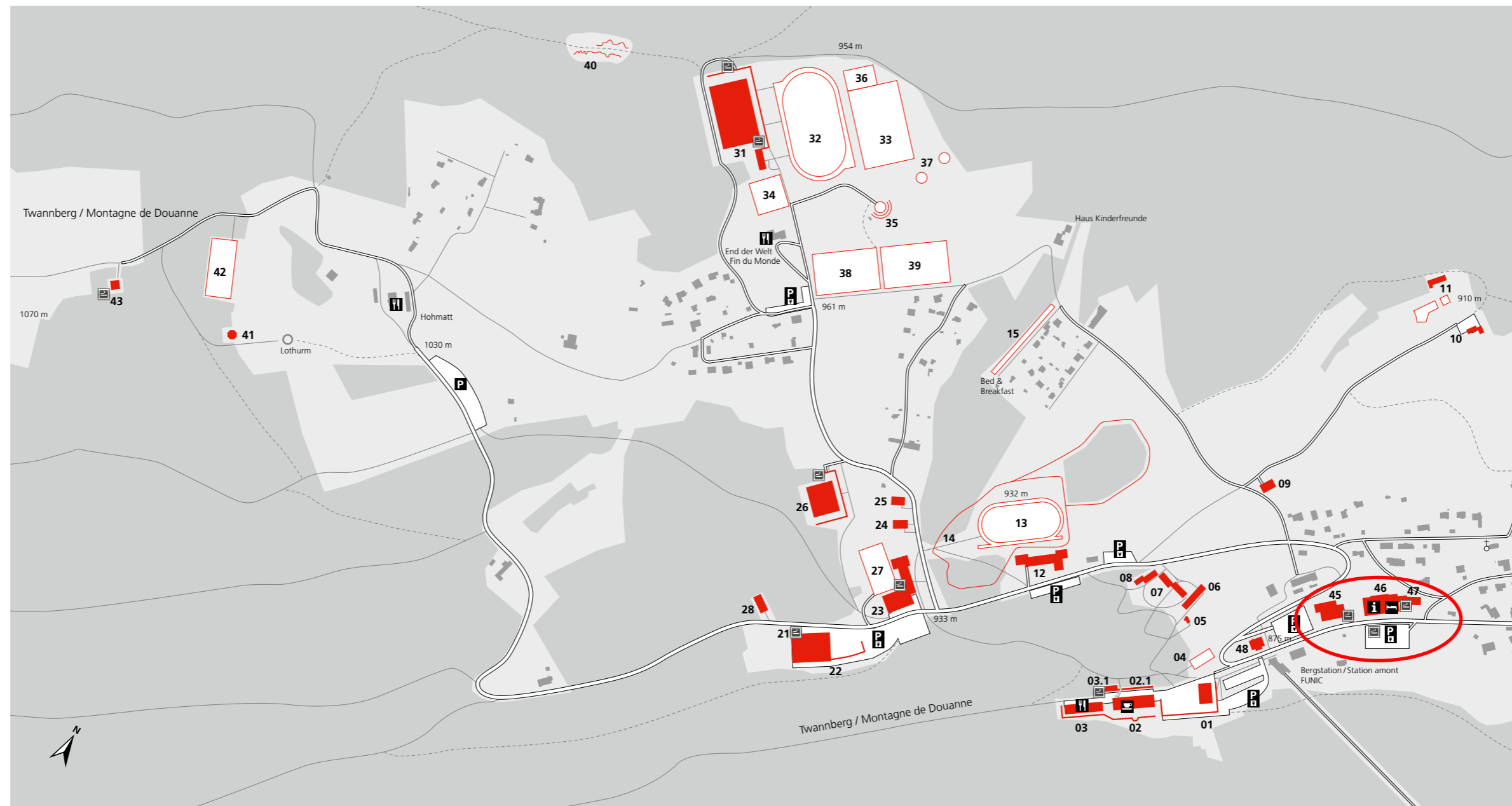
Züge ab Biel / Trains au départ de Bienne

Bern	:22 :24	:52 :54
Solothurn - Zürich	:15	:46
Basel	:12	:49
Neuchâtel - Genève	:19	
Neuchâtel - Lausanne	:16	
La Ch. de Fonds/Tavannes	:17	:50
Täuffelen	:20	:50

Details siehe www.sbb.ch / Détails voir www.cff.ch

- | | |
|--------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| 01 Hochschule Hauptgebäude
<i>Haute école Bâtiment principal</i> | 25 Nordic Pavillon
<i>Nordic Pavillon</i> |
| 02 Grand Hotel
<i>Grand-Hôtel</i> | 26 Jubiläumshalle
<i>Salle du Jubilé</i> |
| 02.1 Bike-Garage
<i>Garage vélos</i> | 27 Hartplatz
<i>Place en dur</i> |
| 03 Bellavista
<i>Bellavista</i> | 28 Lagerhalle
<i>Entrepôt</i> |
| 03.1 Anlieferung
<i>Livraisons</i> | 31 Halle End der Welt
<i>Salle de la Fin du Monde</i> |
| 04 Tennisplatz Hauptgebäude
<i>Court de tennis Bâtiment principal</i> | 32 Stadion End der Welt
<i>Stade de la Fin du Monde</i> |
| 05 Kapelle BASPO
<i>Chapelle OFSPO</i> | 33 Trainingsplätze 3+4
<i>Terrains d'entraînement 3+4</i> |
| 06 Schachenmannhaus
<i>Maison Schachenmann</i> | 34 Tennisplätze End der Welt
<i>Courts de tennis Fin du Monde</i> |
| 07 Bresil
<i>Bésil</i> | 35 Amphitheater
<i>Amphithéâtre</i> |
| 08 Schweizerhaus
<i>Maison suisse</i> | 36 Beachsportanlage
<i>Sports sur sable</i> |
| 09 Belair
<i>Belair</i> | 37 Pitch and Putt Golf
<i>Golf compact</i> |
| 10 Bernerhaus
<i>Maison bernoise</i> | 38 Trainingsplatz 1
<i>Terrain d'entraînement 1</i> |
| 11 Freibad
<i>Piscine en plein air</i> | 39 Trainingsplatz 2
<i>Terrain d'entraînement 2</i> |
| 12 Hochschule Lärchenplatz
<i>Haute école Place des Mélèzes</i> | 40 Klettergarten
<i>Mur d'escalade</i> |
| 13 Lärchenplatz
<i>Stade des Mélèzes</i> | 41 Schutzdach
<i>Refuge</i> |
| 14 Finnenbahn
<i>Piste finlandaise</i> | 42 Birkenplatz
<i>Terrain des Bouleaux</i> |
| 15 Hindernisbahn
<i>Piste d'obstacles</i> | 43 Waldhaus
<i>Cabane des bois</i> |
| 21 Sport-Toto-Halle
<i>Salle du Sport-Toto</i> | 45 Jurahaus
<i>Maison du Jura</i> |
| 22 Werkhof
<i>Centre d'entretien</i> | 46 Swiss Olympic House
<i>Swiss Olympic House</i> |
| 23 Alte Sporthalle*
<i>Ancienne salle de sport*</i> | 47 Seehaus
<i>Maison du lac</i> |
| 24 Kampfsportpavillon
<i>Pavillon des sports de combat</i> | 48 Des Alpes |
| |  Raucherzone
<i>Zone fumeurs</i> |

* mit Polysport- und Fitnessraum /
* avec Salle polysport et Salle polysport



Das BASPO ist rauchfrei *L'OFSPPO est un espace non-fumeur*

Das gesamte Gelände sowie alle Gebäude des Bundesamts für Sport BASPO in Magglingen sind rauchfrei. Rauchen ist nur in speziell gekennzeichneten Bereichen erlaubt.

L'ensemble du site ainsi que tous les bâtiments de l'Office fédéral du sport à Macolin sont des espaces non-fumeurs. Il est permis de fumer dans les lieux spécialement indiqués à cet effet.



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