

NEWS

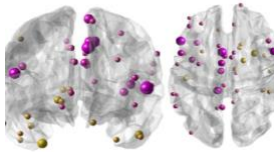
The Graduation Ceremony for our Master students in neuroscience will take place on Friday, November 1st, from 17:00, at Campus Biotech. Students graduated in the academic year 2023-24 will receive their diplomas. You are all invited to join us in celebrating the achievements of our graduates, alongside their families, friends, and faculty members. Please save the date and stay tuned for more details as the event approaches. Official invitations will be sent to you shortly. We look forward to welcome many of you and we warmly welcome our new Master students who have just started!

SAVE-THE DATE



[Last year's event](#)

PSYCHOSE



Stephan Eliez's team found a unique «coupling» between a 22q11.2DS microdeletion linked to psychotic disorders and activity of their brain regions in this population, with some areas losing optimal coherence during development, leading to either over- or under-coupling. This specificity paves the way for identifying reliable risk markers. Published in *Biological Psychiatry: Cognitive Neuroscience and Neuroimaging*.

[Read more](#)

EVENT



Join the Synpsy Center on October 5 from 4.00 PM for a fascinating dive into the mysteries of the brain and neuroscientific research to better understand how our experiences and biological heritage influence our mental health and how it can sometimes lead to dysfunctions. Together, let's demystify mental disorders and celebrate the scientific advances that bring us closer together.

[Program](#)

OUTREACH



The exhibition dedicated to various cognitive biases, *La Nouvelle Menace*, organized by the Geneva University Neurocenter, is leaving the Lausanne School of Journalism (CFJM) and will be set up at the Geneva Courthouse. In a concrete and engaging way, the exhibition uses videos with distinct scenarios to show how, from the same set of information (data, interviews, etc.), we tend to adopt one viewpoint over another.

[Read more](#)

LEMANIC NEUROAGENDA

SEMINAR SERIES	PLACE	DATE	LINK/AGENDA
B&C Seminar	Campus Biotech, Geneva and online	Tuesday 12.15-13.15	https://agenda.unige.ch/events/ 01.10 Neil Burgess 29.10 Stefano Palmintieri 12.11 Will Cunningham 03.12 Amy Orben
Seminar of the Dpt of Basic Neuroscience	CMU	Mondays 11:00 - 12:00	https://www.addictionscience.unige.ch/basic-neurosciences-seminars 04.11 Alexander Gail , University of Göttingen
HUG-NC Talks & NeuCli	Room 7A-2-744/745, Prevost, HUG and online		https://www.hug.ch/agenda/structures/Neurocentre 26.09 Christophe Lopez , PhD. Aix Marseille Univ, CNRS, LNSC, Marseille, France 07.10 Roxanne Lofredi , Movement Disorders and Neuromodulation Unit Charité - Universitätsmedizin Berlin 17.10 Augusto Mendes , Centre de la mémoire, Département de réadaptation et gériatrie 31.10 T. Vanbellingen , University of Bern 07.11 Leandro SANZ , CHUV 14.11 Josa M. Frischer , Department of Neurosurgery, Medical University of Vienna 21.11 _SE SYMPOSIUM IPM 21.11 Marija Uscumlic Service de neurorééducation, Département des neurosciences cliniques, HUG 28.11 Pierre Nicolo , Haute école de Santé, Genève
Rendez-vous du Centre la Mémoire, HUG	Online	Monday 17:30-18:15	https://www.hug.ch/geriatrie/rendez-vous 06-07.10 Meeting EADC à Genève, Auditoire du Centre de l'Innovation, Hôpitaux universitaires de Genève 08-10.10 34 ^{ème} Conférence d'Alzheimer Europe, Centre international de conférences Genève (CICG)
Psycholinguistic seminars, UNIGE	Pinchat 22, Room 003.	Monday 12:15-13:15	https://www.unige.ch/fapse/psycholinguistique/seminaires 21.10 Luís Jesus , University of Aveiro 02.12 Rasha Abdel Rahman , University of Humboldt
Centre Synapsy, UNIGE			https://www.unige.ch/medecine/synapsycentre/fr 05.10 Les cérébrales
EPFL seminars	Lausanne and online	-	https://memento.epfl.ch/brain-mind-institute/ 26.09 Britta Engelhardt , Theodor Kocher Institute, University of Bern 04.10 Maëlan Quentin MENÉTREY 11.10 György Buzsáki , New York University, USA 01.11 Philippe Tobler , University of Zurich 13.11 Igor Adameyko , Karolinska & MedUni, Wien, Austria 11.12 Rudolf Jaenisch , MIT, Cambridge, USA
Colloques académiques du CLM	Lausanne and online	Thursday 11:00	https://www.chuv.ch/fr/memoire/clm-home/formation/formation-continue/colloques-academiques-du-clm 10.10 Clément Danis , CNRS, CHU Lille 02.11 Jeanne Espourteille , Université de Lausanne 09.11 Saina Asadi , Université de Genève 16.11 Federica Ribaldi , Université de Genève 23.11 Matthias Kliegel , Université de Genève 30.11 Lorenzo Pini , Université de Padoue 07.12 Kevin Richetin , Centre Hospitalier Universitaire Vaudois
Department of fundamental	Lausanne	Thursday 12:15-13:15	https://www.unil.ch/dnf/en/home/menuinst/seminaires-et-symposium.html



neuroscience, UNIL			03.10 Christian Keysers & Valeria Gazzola , Netherlands Institute for Neuroscience 14.11 Megan Carey , Champalimaud Centre for the Unknown, Lisbon, Portugal 05.12 Ruth Drdla-Schutting , University of Wien, Austria Annegret Falkner , Princeton University, USA: Mapping the neural dynamics of dominance and defeat
World Wide Neuro	Online		https://www.world-wide.org/Neuro/

NEUROCENTER PUBLICATIONS

July-August-September 2024

Causal interactions and dynamic stability between limbs while walking with imposed leg constraints.

Williams GKR, Vicinanza D, Attias M, Armand S

[Frontiers in human neuroscience - 2024](#)

Forget About Memory: Disentangling the Amnesic Syndrome in Idiopathic Normal Pressure Hydrocephalus.

Lingenberg A, Herrmann FR, Armand S, Péron J, Assal F, Allali G

[Journal of Alzheimer's disease : JAD - Sep 2024](#)

Publisher Correction: In vivo pulse labeling of isochronic cohorts of cells in the central nervous system using FlashTag.

Govindan S, Oberst P, Jabaudon D

[Nature protocols - Sep 2024](#)

Fingerprints of brain disease: connectome identifiability in Alzheimer's disease.

Stampacchia S, Asadi S, Tomczyk S, Ribaldi F, Scheffler M, Lövblad KO, Pievani M, Fall AB, Preti MG, Unschuld PG, Van De Ville D, Blanke O, Frisoni GB, Garibotto V, Amico E

[Communications biology - Sep 2024](#)

Association of Vascular Risk Factors and Cerebrovascular Pathology With Alzheimer Disease Pathologic Changes in Individuals Without Dementia.

Lorenzini L, Maranzano A, Ingala S, Collij LE, Tranfa M, Blennow K, Di Perri C, Foley C, Fox NC, Frisoni GB, Haller S, Martinez-Lage P, Mollison D, O'Brien J, Payoux P, Ritchie C, Scheltens P, Schwarz AJ, Sudre CH, Tijms BM, Verde F, Ticozzi N, Silani V, Visser PJ, Waldman A, Wolz R, Chételat G, Ewers M, Wink AM, Mutsaerts H, Gispert JD, Wardlaw JM, Barkhof F

[Neurology - Oct 2024](#)

Progressive cervical cord atrophy parallels cognitive decline in Alzheimer's disease.

Emmenegger TM, Seiler R, Unschuld PG, Freund P, Klohs J,

[Scientific reports - Sep 2024](#)

PTPRZ1-targeting RNA CAR T cells exert antigen-specific and bystander antitumor activity in glioblastoma.

Martínez Bedoya D, Marinari E, Davanture S, Castillo Cantero L, Erraiss S, Dockerill M, Barluenga S, Winssinger N, Schaller K, Bijlenga P, Momjian S, Voize C, Tissot SR, Kandalajt LE, Hammel P, Cosson P, Walker PR, Dutoit V, Migliorini D

[Cancer immunology research - Sep 2024](#)

MultiSCRIPT-Cycle 1-a pragmatic trial embedded within the Swiss Multiple Sclerosis Cohort (SMSC) on neurofilament light chain monitoring to inform personalized treatment decisions in multiple sclerosis: a study protocol for a randomized clinical trial.

Janiaud P, Zecca C, Salmen A, Benkert P, Schädelin S, Orleth A, Demuth L, Maceski AM, Granziera C, Oechtering J, Leppert D, Derfuss T, Achtnichts L, Findling O, Roth P, Lalive P, Uginet M, Müller S, Pot C, Hoepner R, Disanto G, Gobbi C, Rooshenas L, Schwenkglens M, Lambiris MJ, Kappos L, Kuhle J, Yaldizli Ö, Hemkens LG

[Trials - Sep 2024](#)

Molecular programs guiding arealization of descending cortical pathways.

Abe P, Lavalley A, Morassut I, Santinha AJ, Roig-Puiggros S, Javed A, Klingler E, Baumann N, Prados J, Platt RJ, Jabaudon D

[Nature - Sep 2024](#)

Real-time fMRI neurofeedback modulates induced hallucinations and underlying brain mechanisms.

Dhanis H, Gninenko N, Morgenroth E, Potheegadoo J, Rognini G, Faivre N, Blanke O, Van De Ville D

Communications biology - Sep 2024

The contribution of cognitive reserve in explaining the dual-task walking performance in iNPH patients: comparison with other cognitive, functional, and socio-demographic variables.

Piche E, Armand S, Allali G, Assal F

[Aging clinical and experimental research - Sep 2024](#)

Author Correction: Understanding the flexion-relaxation phenomenon in non-specific chronic low back pain patients through immersive virtual reality feedback approach.

Rose-Dulcina K, Dubessy M, Armand S, Genevay S

[Scientific reports - Sep 2024](#)

Cortical and subcortical substrates of working memory in the right hemisphere: A connectome-based lesion-symptom mapping study.

Marti E, Coll SY, Doganci N, Ptak R

[Neuropsychologia - Sep 2024](#)

What we mean when we say semantic: Toward a multidisciplinary semantic glossary.

Reilly J, Shain C, Borghesani V, Kuhnke P, Vigliocco G, Peelle JE, Mahon BZ, Buxbaum LJ, Majid A, Brysbaert M, Borghi AM, De Deyne S, Dove G, Papeo L, Pexman PM, Poeppel D, Lupyán G, Boggio P, Hickok G, Gwilliams L, Fernandino L, Mirman D, Chrysikou EG, Sandberg CW, Crutch SJ, Pykkänen L, Yee E, Jackson RL, Rodd JM, Bedny M, Connell L, Kiefer M, Kemmerer D, de Zubicaray G, Jefferies E, Lynott D, Siew CSQ, Desai RH, McRae K, Diaz MT, Bolognesi M, Fedorenko E, Kiran S, Montefinese M, Binder JR, Yap MJ, Hartwigsen G, Cantlon J, Bi Y, Hoffman P, Garcea FE, Vinson D

[Psychonomic bulletin & review - Sep 2024](#)

Long-Term Outcome of Motor Functional Neurological Disorder After Rehabilitation.

Schneider T, Leemann B, Nicastro N, Schnider A

[Journal of clinical neurology \(Seoul, Korea\) - Sep 2024](#)

PET radiomics-based lymphovascular invasion prediction in lung cancer using multiple segmentation and multi-machine learning algorithms.

Hosseini SA, Hajianfar G, Ghaffarian P, Seyfi M, Hosseini E, Aval AH, Servaes S, Hanaoka M, Rosa-Neto P, Chawla S, Zaidi H, Ay MR

[Physical and engineering sciences in medicine - Sep 2024](#)

Correction: Metabolic activity of CYP2C19 and CYP2D6 on antidepressant response from 13 clinical studies using genotype imputation: a meta-analysis.

Li D, Pain O, Fabbri C, Wong WLE, Lo CWH, Ripke S, Cattaneo A, Souery D, Dernovsek MZ, Henigsberg N, Hauser J, Lewis G, Mors O, Perroud N, Rietschel M, Uher R, Maier W, Baune BT, Biernacka JM, Bondolfi G, Domschke K, Kato M, Liu YL, Serretti A, Tsai SJ, Weinshilboum R, McIntosh AM, Lewis CM

[Translational psychiatry - Aug 2024](#)

Challenges and prospects in advancing clinical neuropsychology.

Péron JA

[Cortex; a journal devoted to the study of the nervous system and behavior - Oct 2024](#)

An Eye-Tracking Study on Six Early Social-Emotional Abilities in Children Aged 1 to 3 Years.

Cavadini T, Riviere E, Gentaz E

[Children \(Basel, Switzerland\) - Aug 2024](#)

The Effect of Screen Habits and Alternative Activities on Tactile Exploration Skills in 6- to 36-Month-Old Toddlers.

Gillioz E, Gentaz E, Lejeune F

[Children \(Basel, Switzerland\) - Aug 2024](#)

"Vis-à-Vis Training" to Improve Emotional and Executive Competences in Very Preterm Children: A Pilot Study and Randomised Controlled Trial.

Liverani MC, Siffredi V, Miknevičiute G, Mazza E, Ha-Vinh Leuchter R, Hüppi PS, Borradori Tolsa C, Gentaz E
[Children \(Basel, Switzerland\) - Aug 2024](#)

Contrast-Enhancing Lesion Segmentation in Multiple Sclerosis: A Deep Learning Approach Validated in a Multicentric Cohort.

Greselin M, Lu PJ, Melie-Garcia L, Ocampo-Pineda M, Galbusera R, Cagol A, Weigel M, de Oliveira Siebenborn N, Ruberte E, Benkert P, Müller S, Finkener S, Vehoff J, Disanto G, Findling O, Chan A, Salmen A, Pot C, Bridel C, Zecca C, Derfuss T, Lieb JM, Diepers M, Wagner F, Vargas MI, Pasquier RD, Lalive PH, Pravatà E, Weber J, Gobbi C, Leppert D, Kim OC, Cattin PC, Hoepner R, Roth P, Kappos L, Kuhle J, Granziera C

[Bioengineering \(Basel, Switzerland\) - Aug 2024](#)

Blood-based multivariate methylation risk score for cognitive impairment and dementia.

Koetsier J, Cavill R, Reijnders R, Harvey J, Homann J, Kouhsar M, Deckers K, Köhler S, Eijssen LMT, van den Hove DLA, Demuth I, Düzel S, Smith RG, Smith AR, Burrage J, Walker EM, Shireby G, Hannon E, Dempster E, Frayling T, Mill J, Dobricic V, Johannsen P, Wittig M, Franke A, Vandenberghe R, Schaefferbeke J, Freund-Levi Y, Frölich L, Scheltens P, Teunissen CE, Frisoni G, Blin O, Richardson JC, Bordet R, Engelborghs S, de Roeck E, Martinez-Lage P, Tainta M, Lleó A, Sala I, Popp J, Peyratout G, Verhey F, Tsolaki M, Andreasson U, Blennow K, Zetterberg H, Streffer J, Vos SJB, Lovestone S, Visser PJ, Lill CM, Bertram L, Lunnon K, Pishva E

[Alzheimer's & dementia : the journal of the Alzheimer's Association - Aug 2024](#)

Blood DNA methylomic signatures associated with CSF biomarkers of Alzheimer's disease in the EMIF-AD study.

Smith RG, Pishva E, Kouhsar M, Imm J, Dobricic V, Johannsen P, Wittig M, Franke A, Vandenberghe R, Schaefferbeke J, Freund-Levi Y, Frölich L, Scheltens P, Teunissen CE, Frisoni G, Blin O, Richardson JC, Bordet R, Engelborghs S, de Roeck E, Martinez-Lage P, Altuna M, Tainta M, Lleó A, Sala I, Popp J, Peyratout G, Winchester L, Nevado-Holgado A, Verhey F, Tsolaki M, Andreasson U, Blennow K, Zetterberg H, Streffer J, Vos SJB, Lovestone S, Visser PJ, Bertram L, Lunnon K

[Alzheimer's & dementia : the journal of the Alzheimer's Association - Aug 2024](#)

Organomics: A Concept Reflecting the Importance of PET/CT Healthy Organ Radiomics in Non-Small Cell Lung Cancer Prognosis Prediction Using Machine Learning.

Salimi Y, Hajianfar G, Mansouri Z, Sanaat A, Amini M, Shiri I, Zaidi H

[Clinical nuclear medicine - Oct 2024](#)

MULTIMODAL NEURAL CORRELATES OF CHILDHOOD PSYCHOPATHOLOGY.

Royer J, Kebets V, Piguet C, Chen J, Ooi LQR, Kirschner M, Siffredi V, Misić B, Yeo BTT, Bernhardt BC

[bioRxiv : the preprint server for biology - Aug 2024](#)

Automatic Classification of Conclusions from Multi-Tracer Reports of PET Brain Imaging in Cognitive Impairment.

Goldman JP, Jané P, Zahir J, Pirazzo Andrade Teixeira E, Peretti DE, Garibotto V, Lovis C

[Studies in health technology and informatics - Aug 2024](#)

One hundred years of EEG for brain and behaviour research.

Mushtaq F, Welke D, Gallagher A, Pavlov YG, Kouara L, Bosch-Bayard J, van den Bosch JF, Arvaneh M, Bland AR, Chaumon M, Borck C, He X, Luck SJ, Machizawa MG, Pernet C, Puce A, Segalowitz SJ, Rogers C, Awais M, Babiloni C, Bailey NW, Baillet S, Bendall RCA, Brady D, Bringas-Vega ML, Busch NA, Calzada-Reyes A, Chatard A, Clayson PE, Cohen MX, Cole J, Constant M, Corneillie A, Coyle D, Cruse D, Delis I, Delorme A, Fair D, Falk TH, Gamer M, Ganis G, Gloy K, Gregory S, Hassall CD, Hiley KE, Ivry RB, Jerbi K, Jenkins M, Kaiser J, Keil A, Knight RT, Kochen S, Kotchoubey B, Krigolson OE, Langer N, Liesefeld HR, Lippé S, London RE, MacNamara A, Makeig S, Marinovic W, Martínez-Montes E, Marzuki AA, Mathew RK, Michel C, Millán JDR, Mon-Williams M, Morales-Chacón L, Naar R, Nilsson G, Niso G, Nyhus E, Oostenveld R, Paul K, Paulus W, Pfabigan DM, Pourtois G, Rampp S, Rausch M, Robbins K, Rossini PM, Ruzzoli M, Schmidt B, Senderecka M, Srinivasan N, Stegmann Y, Thompson PM, Valdes-Sosa M, van der Molen MJW, Veniero D, Verona E, Voytek B, Yao D, Evans AC, Valdes-Sosa P

[Nature human behaviour - Aug 2024](#)

An efficient dual-domain deep learning network for sparse-view CT reconstruction.

Sun C, Salimi Y, Angeliki N, Boudabbous S, Zaidi H

[Computer methods and programs in biomedicine - Nov 2024](#)

Do school-aged children spontaneously use refreshing as maintenance strategy in working memory? Testing the effects of free time and motivation.

Valentini B, Vergauwe E

[Developmental psychology - Aug 2024](#)

Examining the Link Between Social Affect and Visual Exploration of Cute Stimuli in Autistic Children.

Zaharia A, Kojovic N, Rojanawisut T, Sander D, Schaer M, Samson AC

[Journal of autism and developmental disorders - Aug 2024](#)

Electrical stimulation of the vestibular nerve: evaluating effects and potential starting points for optimization in vestibular implants.

Ten Hoor M, van de Berg R, Pérez Fornos A, Stultiens JJA

[Current opinion in otolaryngology & head and neck surgery - Oct 2024](#)

Lactate administration causes long-term neuroprotective effects following neonatal hypoxia-ischemia.

Tassinari ID, Zang J, Ribeiro NH, Martins BB, Tauffer JVM, Nunes RR, Sanches EF, Sizonenko S, Netto CA, Paz AH, de Fraga LS

[Experimental neurology - Nov 2024](#)

ECMP 2022 special issue editorial.

Gilligan P, Zaidi H, Fix MK

[Physica medica : PM : an international journal devoted to the applications of physics to medicine and biology : official journal of the Italian Association of Biomedical Physics \(AIFB\) - Sep 2024](#)

Dissociable roles of the mPFC-to-VTA Pathway in the control of Impulsive Action and Risk-Related Decision-Making in Roman High- And Low-Avoidance Rats.

Urueña-Méndez G, Arrondeau C, Marchessaux F, Goutaudier R, Ginovart N

[The international journal of neuropsychopharmacology - Aug 2024](#)

Language follows a distinct mode of extra-genomic evolution.

Bickel B, Giraud AL, Zuberbühler K, van Schaik CP

[Physics of life reviews - Sep 2024](#)

Cognitive functioning and sustained internet use amid the COVID-19 pandemic: longitudinal evidence from older adults in Switzerland.

Wieczorek M, Reinecke R, Borrat-Besson C, Meier C, Haas M, Ihle A, Kliegel M, Maurer J

[Scientific reports - Aug 2024](#)

The critical dynamics of hippocampal seizures.

Lepeu G, van Maren E, Slabeva K, Friedrichs-Maeder C, Fuchs M, Z'Graggen WJ, Pollo C, Schindler KA, Adamantidis A, Proix T, Baud MO

[Nature communications - Aug 2024](#)

Developmental Anesthesia Neurotoxicity Research in Humans: Moving the Concept.

Vutskits L, Davidson AJ

[Anesthesiology - Sep 2024](#)

Hippocampal temporal dynamics and spatial heterogeneity unveil vulnerability markers in the offspring of bipolar patients.

Saccaro LF, Delavari F, Van De Ville D, Piguet C

[Bipolar disorders - Aug 2024](#)

Is the Articulatory Trajectory of Changing Syllables Important for Achieving Higher Syllable Rates Compared to Repeated Syllables?

Lancheros M, Laganaro M

[Journal of speech, language, and hearing research : JSLHR - Sep 2024](#)

Impairment of hippocampal astrocyte-mediated striatal dopamine release and locomotion in Alzheimer's disease.

Tournier BB, Ceyzériat K, Badina AM, Gloria Y, Fall AB, Amossé Q, Tsartsalis S, Millet P

[NeuroImage - Sep 2024](#)

ICU-Electroencephalogram Unit Improves Outcome in Status Epilepticus Patients: A Retrospective Before-After Study.

Misirocchi F, Quintard H, Kleinschmidt A, Schaller K, Pugin J, Seeck M, De Stefano P

[Critical care medicine - Aug 2024](#)

[Ga]Ga-PSMA-11 PET and Prostate Cancer Bone Metastases: Diagnostic Performance of Available Standardized Criteria.

Mainta IC, Neroladaki A, Wolf NB, Benamran D, Boudabbous S, Zilli T, Garibotto V

[Journal of nuclear medicine : official publication, Society of Nuclear Medicine - Sep 2024](#)

Transformation of neural coding for vibrotactile stimuli along the ascending somatosensory pathway.

Lee KS, Loutit AJ, de Thomas Wagner D, Sanders M, Prsa M, Huber D

[Neuron - Jul 2024](#)

Inhibition of the mitochondrial pyruvate carrier in astrocytes reduces amyloid and tau accumulation in the 3xTgAD mouse model of Alzheimer's disease.

Ceyzériat K, Badina AM, Petrelli F, Montessuit S, Nicolaidis A, Millet P, Savioz A, Martinou JC, Tournier BB

[Neurobiology of disease - Oct 2024](#)

Early intensive rehabilitation reverses locomotor disruption, decrease brain inflammation and induces neuroplasticity following experimental Cerebral Palsy.

Sanches E, Ho D, van de Looij Y, Aebi Toulotte A, Baud L, Bouteldja F, Barraud Q, Araneda R, Bleyenheuft Y, Brochard S, Kathe C, Courtine G, Sizonenko S

[Brain, behavior, and immunity - Oct 2024](#)

Alzheimer's disease genetic pathways impact cerebrospinal fluid biomarkers and imaging endophenotypes in non-demented individuals.

Lorenzini L, Collij LE, Tesi N, Vilor-Tejedor N, Ingala S, Blennow K, Foley C, Frisoni GB, Haller S, Holstege H, van der van der Lee S, Martinez-Lage P, Marioni RE, McCartney DL, O' Brien J, Oliveira TG, Payoux P, Reinders M, Ritchie C, Scheltens P, Schwarz AJ, Sudre CH, Waldman AD, Wolz R, Chatelat G, Ewers M, Wink AM, Mutsaerts HJMM, Gispert JD, Visser PJ, Tijms BM, Altmann A, Barkhof F

[Alzheimer's & dementia : the journal of the Alzheimer's Association - Jul 2024](#)

Ranking occupations by their proximity to workers' profiles.

Bächli M, Benghalem H, Tinello D, Aschwanden D, Zuber S, Kliegel M, Pellizzari M, Lalive R

[Swiss journal of economics and statistics - 2024](#)

Metabolic alkalosis: a new red flag in status epilepticus.

Misirocchi F, Quintard H, Seeck M, De Stefano P

[Journal of neurology - Sep 2024](#)