

Neurologische Klinik und Poliklinik: Erfasste Publikationen

2014

- Suitability of the 6CIT as a screening test for dementia in primary care patients.
Aging Ment Health. 2014;18(4): 515-20 (Impact: liegt nicht vor, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Hessler J, Brönnner M, Etgen T, Ander KH, Förstl H, Poppert H, Sander D, Bickel H
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
([Details](#))
- Case scenario: residual curarization in diabetic polyneuropathy.
Anesthesiology. 2014;120(2): 474-9 (Impact(2012)=5.163, Typ=Article; Journal Article; Case Reports; Research Support, Non-U.S. Gov't)
Unterbuchner C, Fink H, Berthele A, Blobner M
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
([Details](#))
- Subcellular expression and neuroprotective effects of SK channels in human dopaminergic neurons.
Cell Death Dis. 2014;5: e999 (Impact(2012)=6.044, Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Dolga AM, de Andrade A, Meissner L, Knaus HG, Höllerhage M, Christophersen P, Zischka H, Plesnila N, Höglinger GU, Culmsee C
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
([Details](#))
- Requirement for safety monitoring for approved multiple sclerosis therapies: an overview.
Clin Exp Immunol. 2014;175(3): 397-407 (Impact(2012)=3.409, Typ=Review; Journal Article; Review; Research Support, Non-U.S. Gov't)
Rommer PS, Zettl UK, Kieseier B, Hartung HP, Menge T, Frohman E, Greenberg BM, Hemmer B, Stüve O
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Safety and efficacy of different stent types for the endovascular therapy of extracranial vertebral artery disease.
Clin Res Cardiol. 2014;103(5): 353-62 (Impact(2012)=3.667, Typ=Article; Journal Article)
Langwieser N, Prothmann S, Buyer D, Poppert H, Schuster T, Fusaro M, Barthel P, Haase HU, Laugwitz KL, Zimmer C, Ibrahim T
✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- A longitudinal study on nodding syndrome--a new African epilepsy disorder.
Epilepsia. 2014;55(1): 86-93 (Impact(2012)=3.909,
 Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Winkler AS, Wallner B, Friedrich K, Pfausler B, Unterberger I, Matuja W, Jilek-Aall L, Schmutzhard E
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Duloxetine use in chronic painful conditions--individual patient data responder analysis.
Eur J Pain. 2014;18(1): 67-75 (Impact(2012)=3.067,
 Typ=Article; Journal Article)
 Moore RA, Cai N, Skljarevski V, Tölle TR
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
[\(Details\)](#)
- Annonacin, a natural lipophilic mitochondrial complex I inhibitor, increases phosphorylation of tau in the brain of FTDP-17 transgenic mice.
Exp Neurol. 2014;253: 113-25 (Impact(2012)=4.645,
 Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
 Yamada ES, Respondek G, Müssner S, de Andrade A, Höllerhage M, Depienne C, Rastetter A, Tarze A, Friguet B, Salama M, Champy P, Oertel WH, Höglinger GU
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
[\(Details\)](#)
- Novel monoclonal antibodies for therapy of multiple sclerosis.
Expert Opin Biol Ther. 2014;14(4): 503-13 (Impact(2012)=3.345,
 Typ=Review; Journal Article; Research Support, Non-U.S. Gov't)
 Knier B, Hemmer B, Korn T
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
[\(Details\)](#)
- Restless legs syndrome-associated intronic common variant in Meis1 alters enhancer function in the developing telencephalon.
Genome Res. 2014;24(4): 592-603 (Impact(2012)=14.397,
 Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
 Spieler D, Kaffe M, Knauf F, Bessa J, Tena JJ, Giesert F, Schormair B, Tilch E, Lee H, Horsch M, Czamara D, Karbalai N, von Toerne C, Waldenberger M, Gieger C, Lichtner P, Claussnitzer M, Naumann R, Müller-Myhsok B, Torres M, Garrett L, Rozman J, Klingenspor M, Gailus-Durner V, Fuchs H, Hrab? de Angelis M, Beckers J, Hölter SM, Meitinger T, Hauck SM, Laumen H, Wurst W, Casares F, Gómez-Skarmeta JL, Winkelmann J
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Origin of the dopaminergic innervation of adult neurogenic areas.
J Comp Neurol. 2014;522(10): 2336-48 (Impact(2012)=3.661,

Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Höglinger GU, Arias-Carrión O, Ipach B, Oertel WH

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- Semiautomated analysis of carotid artery wall thickness in MRI.
J Magn Reson Imaging. 2014;39(6): 1457-67 (Impact(2012)=2.566,
Typ=Journal Article)

Saba L, Gao H, Raz E, Sree SV, Mannelli L, Tallapally N, Molinari F,
Bassareo PP, Acharya UR, Poppert H, Suri JS

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- Immune cell subtyping in the cerebrospinal fluid of patients with
neurological diseases.

J Neurol. 2014;261(1): 130-43 (Impact(2012)=3.578,

Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)

Kowarik MC, Grummel V, Wemlinger S, Buck D, Weber MS, Berthele
A, Hemmer B

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- Update on the diagnosis and treatment of neuromyelitis optica:
recommendations of the Neuromyelitis Optica Study Group
(NEMOS).

J Neurol. 2014;261(1): 1-16 (Impact(2012)=3.578,

Typ=Review; Journal Article)

Trebst C, Jarius S, Berthele A, Paul F, Schippling S, Wildemann B,
Borisow N, Kleiter I, Aktas O, Kümpfel T, Neuromyelitis Optica Study
Group (NEMOS) , Albrecht P, Aktas O, Angstwurm K, Berthele A,
Bischof F, Borisow N, Böttcher T, Brettschneider J, Buttman M,
Ettrich B, Faiss J, Gass A, Geis C, Guthke K, Havla J, Hartung HP,
Hellwig K, Hemmer B, Hoffmann F, Hofstadtvan Oy U, Jarius S, Kern
P, Kleinschnitz C, Kleiter I, Köhler W, Kolesilova E, Krumbholz M,
Kümpfel T, Langel S, Lauda F, Liebetrau M, Linker R, Marouf W,
Marziniak M, Metz I, Mayer C, Melms A, Münch C, Neuhaus O,
Niehaus S, Pache F, Paul F, Pellkofer H, Reuss R, Riedlinger A,
Ringelstein M, Rommer SP, Ruprecht K, Schippling S, Schwab M,
Stangel M, Stellmann J, Then-Bergh F, Trebst C, Tumani H,
Veauthier C, Wandinger KP, Weissert R, Wildemann B, Wilke C,
Winkelmann A, Zeltner L, Zentner C, Zettl U, Ziemann U

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- Rare sequence variants in ANO3 and GNAL in a primary torsion
dystonia series and controls.

Mov Disord. 2014;29(1): 143-7 (Impact(2012)=4.558,

Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)

Zech M, Gross N, Jochim A, Castrop F, Kaffe M, Dresel C, Lichtner
P, Peters A, Gieger C, Meitinger T, Haslinger B, Winkelmann J

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- To look for a needle in a haystack: the search for autoantibodies in multiple sclerosis.
Mult Scler. 2014;20(3): 271-9 (Impact(2012)=4.472,
 Typ=Review; Journal Article)
Schirmer L, Srivastava R, Hemmer B
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Rare variants in LRRK1 and Parkinson's disease.
Neurogenetics. 2014;15(1): 49-57 (Impact(2012)=3.575,
 Typ=Article; Journal Article)
Schulte EC, Ellwanger DC, Dihanich S, Manzoni C, Stangl K, Schormair B, Graf E, Eck S, Mollenhauer B, Haubenberger D, Pirker W, Zimprich A, Brücke T, Lichtner P, Peters A, Gieger C, Trenkwalder C, Mewes HW, Meitinger T, Lewis PA, Klünemann HH, Winkelmann J
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- Selegiline normalizes, while l-DOPA sustains the increased number of dopamine neurons in the olfactory bulb in a 6-OHDA mouse model of Parkinson's disease.
Neuropharmacology. 2014;79: 212-21 (Impact(2012)=4.114,
 Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Chiu WH, Carlsson T, Depboylu C, Höglinger GU, Oertel WH, Ries V
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Mobilization of CD133+ Progenitor Cells in Patients with Acute Cerebral Infarction.
PLoS ONE. 2014;9(3): e70796 (Impact(2012)=3.73,
 Typ=Article; Journal Article)
Sepp D, Franz D, Triftshaeuser N, Ott I, Esposito-Bauer L, Feurer R, Seifert CL, Thaler M, Hemmer B, Poppert H
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Dopamine precursor depletion influences pain affect rather than pain sensation.
PLoS ONE. 2014;9(4): e96167 (Impact(2012)=3.73,
 Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)
Tiemann L, Heitmann H, Schulz E, Baumkötter J, Ploner M
 ✓ Medline-ID vorhanden, ✓ Web of Science-ID (ISI-LOC) vorhanden
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- Fronto-parietal connectivity is a non-static phenomenon with characteristic changes during unconsciousness.
PLoS ONE. 2014;9(1): e87498 (Impact(2012)=3.73,
 Typ=Article; Journal Article)

Untergehrer G, Jordan D, Kochs EF, Ilg R, Schneider G

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- JC polyomavirus infection is strongly controlled by human leucocyte antigen class II variants.

PLoS Pathog. 2014;10(4): e1004084 (Impact(2012)=8.136,
Typ=Journal Article; Research Support, Non-U.S. Gov't)

Sundqvist E, Buck D, Warnke C, Albrecht E, Gieger C, Khademi M, Lima Bomfim I, Fogdell-Hahn A, Link J, Alfredsson L, Søndergaard HB, Hillert J, International Multiple Sclerosis Genetics Consortium , Oturai AB, Hemme B, Kockum I, Olsson T, Barcellos L, Booth D, McCauley JL, Comabella M, Compston A, DAlfonso S, De Jager P, Fontaine B, Goris A, Hafler D, Haines J, Harbo HF, Hauser SL, Hawkins C, Hemmer B, Hillert J, Ivinson A, Kockum I, Martin R, Martinelli Boneschi F, Oksenberg J, Olsson T, Oturai A, Patsopoulos N, Pericak-Vance M, Saarela J, Sawcer S, Spurkland A, Stewart G, Zipp F

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([Details](#))

- Value of quantitative sensory testing in neurological and pain disorders: NEUPSIG consensus (vol 154, pg 1807, 2013)
Pain. 2014;155(1): 205-205 (Impact(2012)=5.644, Typ=Correction)
Backonja M, Attal N, Baron R, Bouhassira D, Drangsholt M, Dyck PJ, Edwards RR, Freeman R, Gracely R, Haanpaa ML, Hansson P, Hatem SM, Krumova EK, Jensen TS, Maier C, Mick G, Rice ASC, Rolke R, Serra J, Tolle TR, Treede RD, Tugnoli V, Walk D, Wallace MS, Ware MA, Yarnitsky D, Ziegler D

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- Aberrant dependence of default mode/central executive network interactions on anterior insular salience network activity in schizophrenia.

Schizophr Bull. 2014;40(2): 428-37 (Impact(2012)=8.486,
Typ=Article; Journal Article; Research Support, Non-U.S. Gov't)

Manoliu A, Riedl V, Zherdin A, Mühlau M, Schwerthöffer D, Scherr M, Peters H, Zimmer C, Förstl H, Bäuml J, Wohlschläger AM, Sorg C

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- "Malignant restless legs syndrome"--a curse or a blessing?

Sleep Med. 2014;15(1): 155-6 (Impact(2012)=3.487,
Typ=Letter; Comment; Letter)

Schulte EC, Gross N, Slawik H, Winkelmann J

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- Traumatic brain injury in a rural and an urban tanzanian hospital-a comparative, retrospective analysis based on computed tomography.

World Neurosurg. 2014;81(3-4): 478-82 (Impact(2012)=1.765,
Typ=Article; Journal Article)

Maier D, Njoku I, Schmutzhard E, Dharsee J, Doppler M, Härtl
R, Winkler AS

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