

Finale publicatielijst UZA

1. Abdelraouf, F; Smit, E; Hasan, B; Menis, J; Popat, S; van Meerbeeck, JP; Surmont, VF; Baas, P; O'Brien, M

Sunitinib (SU11248) in patients with chemo naive extensive small cell lung cancer or who have a 'chemosensitive' relapse: A single-arm phase II study (EORTC-08061)

EUROPEAN JOURNAL OF CANCER (2016), 54():35-39
Web of Science: WOS:000369150000005 - Impact factor: 6,029
Diensten: MOA
2. Abrahamse, E; Ruitenbergh, M; Duthoo, W; Sabbe, B; Morrens, M; van Dijck, JP

Conflict adaptation in schizophrenia: reviewing past and previewing future efforts

COGNITIVE NEUROPSYCHIATRY (2016), 21(3):197-212
Web of Science: WOS:000379548400002 - Impact factor: 1,338
Diensten: MPS
3. Abramowicz, D; Hazzan, M; Maggiore, U; Peruzzi, L; Cochat, P; Oberbauer, R; Haller, MC; Van Biesen, W

Does pre-emptive transplantation versus post start of dialysis transplantation with a kidney from a living donor improve outcomes after transplantation? A systematic literature review and position statement by the Descartes Working Group and ERBP

NEPHROLOGY DIALYSIS TRANSPLANTATION (2016), 31(5):691-697
Web of Science: WOS:000376305800005 - Impact factor: 4,47
Diensten: MND
4. Adlam, D; Maas, A; Vrints, C; Alfonso, F

Spontaneous coronary artery dissection

EUROPEAN HEART JOURNAL (2016), 37(40):3073-3074
Web of Science: WOS:000388522900006 - Impact factor: 19,651
Diensten: MCO

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5. Aerts, E; Beckers, S; Zegers, D; Van Hoorenbeeck, K; Massa, G; Verrijken, A; Verhulst, SL; Van Gaal, LF; Van Hul, W
CNV analysis and mutation screening indicate an important role for the NPY4R gene in human obesity
OBESITY (2016), 24(4):970-976
Web of Science: WOS:000373613200030 - Impact factor: 3,873
Diensten: MDN MMG MPD

6. Aerts, O; Goossens, A; Bervoets, A; Lambert, J
Almost Missed It! Photo-contact Allergy to Octocrylene in a Ketoprofen-sensitized Subject
DERMATITIS (2016), 27(1):33-34
Web of Science: WOS:000368593300008 - Impact factor: 2,403
Diensten: MDM

7. Aerts, O; Leysen, J; Horst, N; Lambert, J; Goossens, A
Contact dermatitis caused by pharmaceutical ointments containing 'ozonated' olive oil
CONTACT DERMATITIS (2016), 75(2):123-U92
Web of Science: WOS:000380901200012 - Impact factor: 4,335
Diensten: MDM

8. Aerts, O; Meert, H; Romaen, E; Leysen, J; Matthieu, L; Apers, S; Lambert, J; Goossens, A
Octylisothiazolinone, an additional cause of allergic contact dermatitis caused by leather: case series and potential implications for the study of cross-reactivity with methylisothiazolinone
CONTACT DERMATITIS (2016), 75(5):276-284
Web of Science: WOS:000386333400003 - Impact factor: 4,335
Diensten: MDM

9. Aerts, O; van Dyck, F; van Tichelen, W; Lambert, J
The many faces of coconut oil derivatives: occupational hand dermatitis caused by a liquid soap containing cocamidopropylamine oxide
CONTACT DERMATITIS (2016), 74(4):248-+
Web of Science: WOS:000371999500009 - Impact factor: 4,335
Diensten: MDM

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10. Aerts, O; Verhulst, L; Goossens, A
Ethylhexylglycerin: a low-risk, but highly relevant, sensitizer in 'hypo-allergenic' cosmetics
CONTACT DERMATITIS (2016), 74(5):281-288
Web of Science: WOS:000373780300004 - Impact factor: 4,335
Diensten: MDM

11. Agbaje, JO; Salem, AS; Lambrichts, I; Braem, M; Politis, C
Possible association between mandibular repositioning device for sleep apnea and osseous lytic lesion with fracture of the coronoid process of the mandible: A case report
QUINTESSENCE INTERNATIONAL (2016), 47(2):141-145
Web of Science: WOS:000371310600006 - Impact factor: 0,995
Diensten: MKT

12. Ahn, MJ; D'Cruz, A; Vermorcken, JB; Chen, JP; Chitapanarux, I; Dang, HQT; Guminski, A; Kannarunimit, D; Lin, TY; Ng, WT; Park, KU; Chan, ATC
Clinical recommendations for defining platinum unsuitable head and neck cancer patient populations on chemoradiotherapy: A literature review
ORAL ONCOLOGY (2016), 53():10-16
Web of Science: WOS:000367523100002 - Impact factor: 4,794
Diensten: MOA

13. Albert, A; Huyghe, I; Stroobants, S; Tjalma, WAA
Three Different Locations of a Sentinel Node Highlight the Importance of Performing a Sentinel Node Biopsy in Breast Cancer Recurrence
BREAST CANCER-BASIC AND CLINICAL RESEARCH (2016), 10():1-3
Web of Science: WOS:000371972600001 - Impact factor: #N/A
Diensten: MNG MOC MOA

14. Aleman, JM; Arien, F; Tjalma, WAA
The impact of conisation on pregnancy outcome
EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY (2016), 37(6):786-791
Web of Science: WOS:000388782000006 - Impact factor: 0,692
Diensten: MOA

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15. Alves, MM; Halim, D; Maroofian, R; de Graaf, BM; Rooman, R; van der Werf, CS; Van de Vijver, E; Mehrjardi, MYV; Aflatoonian, M; Chioza, BA; Baple, EL; Dehghani, M; Crosby, AH; Hofstra, RMW
Genetic screening of Congenital Short Bowel Syndrome patients confirms CLMP as the major gene involved in the recessive form of this disorder
EUROPEAN JOURNAL OF HUMAN GENETICS (2016), 24(11):1627-1629
Web of Science: WOS:000386690500022 - Impact factor: 4,287
Diensten: MPD
16. Amodio, N; Stamato, MA; Guila, AM; Morelli, E; Romeo, E; Raimondi, L; Pitari, MR; Ferrandino, I; Misso, G; Caraglia, M; Perrotta, I; Neri, A; Fulciniti, M; Rolfo, C; Anderson, KC; Munshi, NC; Tagliaferri, P; Tassone, P
Therapeutic Targeting of miR-29b/HDAC4 Epigenetic Loop in Multiple Myeloma
MOLECULAR CANCER THERAPEUTICS (2016), 15(6):1364-1375
Web of Science: WOS:000377427600021 - Impact factor: 5,764
Diensten: MOA
17. Andelfinger, G; Loeys, B; Dietz, H
A Decade of Discovery in the Genetic Understanding of Thoracic Aortic Disease
CANADIAN JOURNAL OF CARDIOLOGY (2016), 32(1):13-25
Web of Science: WOS:000367378600004 - Impact factor: 4,403
Diensten: MMG
18. Arain, A; Bourgeois, S; de Galocsy, C; Henrion, J; Deltenre, P; d'Heygere, F; George, C; Bastens, B; Van Overbeke, L; Verrando, R; Bruckers, L; Mathei, C; Buntinx, F; Van Vlierberghe, H; Francque, S; Laleman, W; Moreno, C; Janssens, F; Nevens, F; Robaey, G
Belgian experience with triple therapy with boceprevir and telaprevir in genotype 1 infected patients who inject drugs
JOURNAL OF MEDICAL VIROLOGY (2016), 88(1):94-99
Web of Science: WOS:000363894900013 - Impact factor: 1,935
Diensten: MGE

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19. Araujo, JM; Prado, A; Cardenas, NK; Zaharia, M; Dyer, R; Doimi, F; Bravo, L; Pinillos, L; Morante, Z; Aguilar, A; Mas, LA; Gomez, HL; Vallejos, CS; Rolfo, C; Pinto, JA
Repeated observation of immune gene sets enrichment in women with non-small cell lung cancer
ONCOTARGET (2016), 7(15):20282-20292
Web of Science: WOS:000375804000090 - Impact factor: 5,168
Diensten: MOA

20. Arbyn, M; Broeck, DV; Bogers, J; Van Damme, P; Temmerman, M; Weyers, S
Enrolment of young women attending cervical cancer screening to survey effectiveness of HPV vaccination
CANCER EPIDEMIOLOGY (2016), 45():178-179
Web of Science: WOS:000389515900028 - Impact factor: 2,343
Diensten: LHG

21. Arbyn, M; Vanden Broeck, D; Benoy, I; Bogers, J; Depuydt, C; Praet, M; De Sutter, P; Hoorens, A; Hauben, E; Poppe, W; Van Ranst, M; Delvenne, P; Gofflot, S; Petein, M; Engelen, F; Vanneste, A; Op De Beeck, L; Van Damme, P; Temmerman, M; Weyers, S
Surveillance of effects of HPV vaccination in Belgium
CANCER EPIDEMIOLOGY (2016), 41():152-158
Web of Science: WOS:000373721800021 - Impact factor: 2,343
Diensten: LHG

22. Argacha, JF; Collart, P; Wauters, A; Kayaert, P; Lochy, S; Schoors, D; Sonck, J; de Vos, T; Forton, M; Brasseur, O; Beauloye, C; Gevaert, S; Evrard, P; Coppieters, Y; Sinnaeve, P; Claeys, MJ
Air pollution and ST-elevation myocardial infarction: A case-crossover study of the Belgian STEMI registry 2009-2013
INTERNATIONAL JOURNAL OF CARDIOLOGY (2016), 223():300-305
Web of Science: WOS:000387036200096 - Impact factor: 6,189
Diensten: MCO

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23. Arnardottir, ES; Verbraecken, J; Goncalves, M; Gjerstad, MD; Grote, L; Puertas, FJ; Mihaicuta, S; McNicholas, WT; Parrino, L

Variability in recording and scoring of respiratory events during sleep in Europe: a need for uniform standards

JOURNAL OF SLEEP RESEARCH (2016), 25(2):144-157

Web of Science: WOS:000375102200003 - Impact factor: 3,259

Diensten: MPM MSL

24. Arslan-Kirchner, M; Arbustini, E; Boileau, C; Charron, P; Child, AH; Collod-Beroud, G; De Backer, J; De Paepe, A; Dierking, A; Faivre, L; Hoffjan, S; Jondeau, G; Keyser, B; Loeys, B; Mayer, K; Robinson, PN; Schmidtke, J

Clinical utility gene card for: Hereditary thoracic aortic aneurysm and dissection including next-generation sequencing-based approaches

EUROPEAN JOURNAL OF HUMAN GENETICS (2016), 24(1):146-150

Web of Science: WOS:000366615000024 - Impact factor: 4,287

Diensten: MMG

25. Assfalg, V; Huser, N; van Meel, M; Haller, B; Rahmel, A; de Boer, J; Matevossian, E; Novotny, A; Knops, N; Weekers, L; Friess, H; Pratschke, J; Fuegger, R; Janko, O; Rasoul-Rockenschaub, S; Bosmans, JL; Broeders, N; Peeters, P; Mourad, M; Kuypers, D; Slavicek, J; Muehlfeld, A; Sommer, F; Viebahn, R; Pascher, A; van der Giet, M; Zantvoort, F; Woitas, RP; Putz, J; Grabitz, K; Kribben, A; Hauser, I; Pisarski, P; Weimer, R; Lorf, T; Fornara, P; Morath, C; Nashan, B; Lehner, F; Kliem, V; Sester, U; Grimm, MO; Feldkamp, T; Kleinert, R; Arns, W; Monch, C; Schoenberg, MB; Nitschke, M; Kruger, B; Thorban, S; Arbogast, HP; Wolters, HH; Maier, T; Lutz, J; Heller, K; Banas, B; Hakenberg, O; Kalus, M; Nadalin, S; Keller, F; Lopau, K; Bemelman, FJ; Nurmohamed, S; Sanders, JS; de Fijter, JW; Christiaans, M; Hilbrands, L; Betjes, M; van Zuijlen, A; Heemann, U

High-urgency kidney transplantation in the Eurotransplant Kidney Allocation System: success or waste of organs? The Eurotransplant 15-year all-centre survey

NEPHROLOGY DIALYSIS TRANSPLANTATION (2016), 31(9):1515-1522

Web of Science: WOS:000383712600025 - Impact factor: 4,47

Diensten: MND

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26. Atchison, DA; Suheimat, M; Mathur, A; Lister, LJ; Rozema, J
Anterior Corneal, Posterior Corneal, and Lenticular Contributions to Ocular Aberrations
INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE (2016), 57(13):5263-5270
Web of Science: WOS:000392469600020 - Impact factor: 3,303
Diensten: MOH
27. Baas, P; van Meerbeeck, J
Money rules the world
LUNG CANCER (2016), 91():77-78
Web of Science: WOS:000369207100014 - Impact factor: 4,294
Diensten: MOA
28. Baert, A; Depuydt, J; Van Maerken, T; Poppe, B; Malfait, F; Storm, K; van den Ende, J; Van Damme, T; De Nobele, S; Perletti, G; De Leeneer, K; Claes, KBM; Vral, A
Increased chromosomal radiosensitivity in asymptomatic carriers of a heterozygous BRCA1 mutation
BREAST CANCER RESEARCH (2016), 18():-
Web of Science: WOS:000377273100001 - Impact factor: 6,345
Diensten: MMG
29. Baert, IAC; Lluch, E; Mulder, T; Nijs, J; Noten, S; Meeus, M
Does pre-surgical central modulation of pain influence outcome after total knee replacement? A systematic review
OSTEOARTHRITIS AND CARTILAGE (2016), 24(2):213-223
Web of Science: WOS:000368341600004 - Impact factor: 4,742
Diensten: MOA
30. Baijens, LWJ; Clave, P; Cras, P; Ekberg, O; Forster, A; Kolb, GF; Leners, JC; Masiero, S; Mateos-Nozal, J; Ortega, O; Smithard, DG; Speyer, R; Walshe, M
European Society for Swallowing Disorders European Union Geriatric Medicine Society white paper: oropharyngeal dysphagia as a geriatric syndrome
CLINICAL INTERVENTIONS IN AGING (2016), 11():1403-1428
Web of Science: WOS:000385206600001 - Impact factor: 2,581
Diensten: MNL

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31. Baraniak, A; Izdebski, R; Fiett, J; Herda, M; Derde, LPG; Bonten, MJM; Adler, A; Carmeli, Y; Goossens, H; Hryniewicz, W; Brun-Buisson, C; Gniadkowski, M
KPC-Like Carbapenemase-Producing Enterobacteriaceae Colonizing Patients in Europe and Israel
ANTIMICROBIAL AGENTS AND CHEMOTHERAPY (2016), 60(3):1912-1917
Web of Science: WOS:000376490800098 - Impact factor: 4,302
Diensten: MLC
32. Barbanti, M; Schiltgen, M; Verdoliva, S; Bosmans, J; Bleiziffer, S; Gerckens, U; Wenaweser, P; Brecker, S; Gulino, S; Tamburino, C; Linke, A
Three-Year Outcomes of Transcatheter Aortic Valve Implantation in Patients With Varying Levels of Surgical Risk (from the CoreValve ADVANCE Study)
AMERICAN JOURNAL OF CARDIOLOGY (2016), 117(5):820-827
Web of Science: WOS:000371749900019 - Impact factor: 3,398
Diensten: MCO
33. Barbosa, EM; Ferreira, F; Vos, W; Van Holsbeke, C; Nuyttens, L; De Backer, W; De Baker, J; Lee, JC
Assessment of FEV1 Decline after Lung Transplantation Using Functional Respiratory Imaging
JOURNAL OF HEART AND LUNG TRANSPLANTATION (2016), 35(4):S221-S221
Web of Science: WOS:000374718100588 - Impact factor: #N/A
Diensten: MPM
34. Barbosa, EM; Ferreira, F; Vos, W; Van Holsbeke, C; Nuyttens, L; De Backer, W; De Backer, J; Lee, JC
Assessment Of Fev1 Decline After Lung Transplantation Using Functional Respiratory Imaging
AMERICAN JOURNAL OF RESPIRATORY AND CRITICAL CARE MEDICINE (2016), 193():-
Web of Science: WOS:000390749604197 - Impact factor: 13,204
Diensten: MPM

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35. Bauters, T; Claus, BOM; Norga, K; Huys, I; Simoens, S; Laureys, G
Chemotherapy drug shortages in paediatric oncology: A 14-year single-centre experience in Belgium
JOURNAL OF ONCOLOGY PHARMACY PRACTICE (2016), 22(6):766-770
Web of Science: WOS:000386973800004 - Impact factor: 1,735
Diensten: MPD
36. Bayat, A; Fijalkowski, I; Andersen, T; Abdulmunem, SA; van den Ende, J; Van Hul, W
Further Delineation of Facioaudiosymphalangism Syndrome: Description of a Family with a Novel NOG Mutation and without Hearing Loss
AMERICAN JOURNAL OF MEDICAL GENETICS PART A (2016), 170(6):1479-1484
Web of Science: WOS:000379946300012 - Impact factor: 2,259
Diensten: MMG
37. Beauloye, C; Vrolix, M; Claeys, MJ; van de Borne, P; Vandendriessche, E; Van de Werf, F
Pre-hospital management of acute coronary syndrome patients in Belgium and Luxembourg and other Western European countries: a subset analysis of results from the observational, longitudinal cohort study EPICOR
ACTA CARDIOLOGICA (2016), 71(1):15-24
Web of Science: WOS:000370580300004 - Impact factor: 0,808
Diensten: MCO
38. Berneman, Z; Lee, W; Willekens, B; Cras, P; Nijs, G; De Laere, M; Goossens, H; Lion, E; Caceres, EM; Cools, N
TOWARDS THE CLINICAL USE OF TOLEROGENIC DENDRITIC CELLS IN MULTIPLE SCLEROSIS BY APPLYING THE IMMUNOMODULATORY EFFECTS OF 1,25-DIHYDROXYVITAMIN D3 ON DENDRITIC CELLS TO PROMOTE INDUCTION OF T CELL HYPORESPONSIVENESS TO MYELIN-DERIVED ANTIGENS
CYTOTHERAPY (2016), 18(6):S58-S59
Web of Science: WOS:000376222800154 - Impact factor: 3,203
Diensten: MHM MLC MNL MOC LHG

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39. Berneman, Z; Van de Velde, A; Anguille, S; Willemen, Y; Huizing, M; Germonpre, P; Saevels, K; Cools, N; Nijs, G; Stein, B; Van Driessche, A; De Reu, H; Schroyens, W; Gadisseur, A; Verlinden, A; Vermeulen, K; Maes, MB; Goossens, H; Lammens, M; Peeters, M; Van Tendeloo, V; Smits, E
Dendritic cells electroporated with mRNA encoding the Wilms' tumor protein (WT1) have major effects as adjuvant treatment in cancer patients
EUROPEAN JOURNAL OF IMMUNOLOGY (2016), 46():516-517
Web of Science: WOS:000383610401232 - Impact factor: 4,227
Diensten: MCO MHM MLA MLC MOC MOA LHG
40. Berneman, Z; Van de Velde, A; Anguille, S; Willemen, Y; Huizing, M; Germonpre, P; Saevels, K; Nijs, G; Cools, N; Van Driessche, A; Stein, B; De Reu, H; Schroyens, W; Gadisseur, A; Verlinden, A; Vermeulen, K; Maes, M; Lammens, M; Goossens, H; Peeters, M; Van Tendeloo, V; Smits, E
VACCINATION WITH WILMS' TUMOR ANTIGEN (WT1) MRNA-ELECTROPORATED DENDRITIC CELLS AS AN ADJUVANT TREATMENT IN 60 CANCER PATIENTS: REPORT OF CLINICAL EFFECTS AND INCREASED SURVIVAL IN ACUTE MYELOID LEUKEMIA, METASTATIC BREAST CANCER, GLIOBLASTOMA AND MESOTHE
CYTOTHERAPY (2016), 18(6):S13-S14
Web of Science: WOS:000376222800023 - Impact factor: 3,203
Diensten: MCO MHM MLA MLC MOC MOA LHG
41. Berneman, ZN
The Toughest Nut to Crack: Will We Ever Have a Preventive and Effective HIV-1 Vaccine?
MOLECULAR THERAPY (2016), 24(11):1896-1897
Web of Science: WOS:000389734600007 - Impact factor: 6,688
Diensten: MHM
42. Bertels, A; Specenier, P
Malignant melanoma as an unexpected cause of dysphagia
ACTA CLINICA BELGICA (2016), 71():30-30
Web of Science: WOS:000398386400047 - Impact factor: 0,622
Diensten: AIG MAI MOA

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43. Berth, M; Bonroy, C; Guerti, K; Uyttenbroeck, W; Uytterhoeven, M
Comparison of five commercially available ELISA kits for the determination of intrinsic factor antibodies in a vitamin B12 deficient adult population
INTERNATIONAL JOURNAL OF LABORATORY HEMATOLOGY (2016), 38(1):E12-E14
Web of Science: WOS:000368001200008 - Impact factor: 2,03
Diensten: MLC
44. Bertrand, PB; Debonnaire, P; Coussement, P; Bartunek, J; Vanderheyden, M; Saad, G; Pourbaix, S; Ferdinande, B; Pouleur, AC; De Bock, D; Paelinck, B; Claeys, MJ
Percutaneous mitral valve repair in patients at high surgical risk: 1-year results from the prospective Belgian MitraClip Registry (MITRABEL).
ACTA CARDIOLOGICA (2016), 71(1):102-103
Web of Science: WOS:000370580300055 - Impact factor: 0,808
Diensten: MCD MCO
45. Bervoets, A; Aerts, O
Polyhexamethylene biguanide in wound care products: a non-negligible cause of peri-ulcer dermatitis
CONTACT DERMATITIS (2016), 74(1):53-54
Web of Science: WOS:000367197600005 - Impact factor: 4,335
Diensten: MDM
46. Betsou, F; Bulla, A; Cho, SY; Clements, J; Chuaqui, R; Coppola, D; De Souza, Y; De Wilde, A; Grizzle, W; Guadagni, F; Gunter, E; Heil, S; Hodgkinson, V; Kessler, J; Kiehntopf, M; Kim, HS; Koppandi, I; Shea, K; Singh, R; Sobel, M; Somiari, S; Spyropoulos, D; Stone, M; Tybring, G; Valyi-Nagy, K; Van den Eynden, G; Wadhwa, L
Assays for Qualification and Quality Stratification of Clinical Biospecimens Used in Research: A Technical Report from the ISBER Biospecimen Science Working Group
BIOPRESERVATION AND BIOBANKING (2016), 14(5):398-409
Web of Science: WOS:000386473600007 - Impact factor: 3,526
Diensten: MOC

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47. Bettens, K; De Bodt, M; Maryn, Y; Luyten, A; Wuyts, FL; Van Lierde, KM
The relationship between the Nasality Severity Index 2.0 and perceptual judgments of hypernasality
JOURNAL OF COMMUNICATION DISORDERS (2016), 62():67-81
Web of Science: WOS:000380868700006 - Impact factor: ---
Diensten: MNK
48. Bettens, K; Van Lierde, KM; Corthals, P; Luyten, A; Wuyts, FL
The Nasality Severity Index 2.0: Revision of an Objective Multiparametric Approach to Hypernasality
CLEFT PALATE-CRANIOFACIAL JOURNAL (2016), 53(3):E60-E70
Web of Science: WOS:000380854800003 - Impact factor: 1,133
Diensten: MNK
49. Bettens, K; Wuyts, FL; D'haeseleer, E; Luyten, A; Meerschman, I; Van Crayelynghe, C; Van Lierde, KM
Short-term and long-term test-retest reliability of the Nasality Severity Index 2.0
JOURNAL OF COMMUNICATION DISORDERS (2016), 62():1-11
Web of Science: WOS:000380868700001 - Impact factor: ---
Diensten: MNK
50. Beunders, G; van de Kamp, J; Vasudevan, P; Morton, J; Smets, K; Kleefstra, T; de Munnik, SA; Schuurs-Hoeijmakers, J; Ceulemans, B; Zollino, M; Hoffjan, S; Wiczorek, S; So, J; Mercer, L; Walker, T; Velsher, L; Parker, MJ; Magee, AC; Elffers, B; Kooy, RF; Yntema, HG; Meijers-Heijboer, EJ; Sistermans, EA
A detailed clinical analysis of 13 patients with AUTS2 syndrome further delineates the phenotypic spectrum and underscores the behavioural phenotype
JOURNAL OF MEDICAL GENETICS (2016), 53(8):523-532
Web of Science: WOS:000380816700003 - Impact factor: 5,451
Diensten: MDM MNL

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51. Beyens, M; Vandamme, T; Goepfert, A; Van Camp, G; Hofland, L; Peeters, M; De Herder, W; de Beeck, KO
Whole Exome Sequencing of Three Families with Small Intestine Neuroendocrine Tumors
NEUROENDOCRINOLOGY (2016), 103():5-5
Web of Science: WOS:000386481600012 - Impact factor: 3,608
Diensten: MOC MOA
52. Bhattacharjee, R; Kheirandish-Gozal, L; Kaditis, AG; Verhulst, SL; Gozal, D
C-reactive Protein as a Potential Biomarker of Residual Obstructive Sleep Apnea Following Adenotonsillectomy in Children
SLEEP (2016), 39(2):283-291
Web of Science: WOS:000368938100004 - Impact factor: 4,923
Diensten: MPD
53. Binder, A; Rogers, P; Hans, G; Baron, R
Impact of topical 5% lidocaine-medicated plasters on sleep and quality of life in patients with postherpetic neuralgia
PAIN MANAGEMENT (2016), 6(3):229-239
Web of Science: WOS:000376765600005 - Impact factor: ---
Diensten: MAN MPC LHG
54. Blok, JJ; Detry, O; Putter, H; Rogiers, X; Porte, RJ; van Hoek, B; Pirenne, J; Metselaar, HJ; Lerut, JP; Ysebaert, DK; Lucidi, V; Troisi, RI; Samuel, U; den Dulk, AC; Ringers, J; Braat, AE
Longterm results of liver transplantation from donation after circulatory death
LIVER TRANSPLANTATION (2016), 22(8):1107-1114
Web of Science: WOS:000380916800009 - Impact factor: 3,91
Diensten: MAT
55. Blommaert, A; Bilcke, J; Willem, L; Verhaegen, J; Goossens, H; Beutels, P
The cost-effectiveness of pneumococcal vaccination in healthy adults over 50: An exploration of influential factors for Belgium
VACCINE (2016), 34(18):2106-2112
Web of Science: WOS:000374362500010 - Impact factor: 3,235
Diensten: MLC

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Diensten: MOC MOA
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Diensten: MND
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Diensten: MNK MPD MSL
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Diensten: MNR
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Diensten: MOA
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Diensten: AIG MAI MCD
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Diensten: MOC MOA

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Diensten: MOC MOA
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Diensten: MGO
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Diensten: MCO MPD

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Diensten: MLA MOC
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Diensten: MGE
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Diensten: MNL
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Diensten: MOA

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Diensten: MOA
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Diensten: MNL
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Diensten: MCO
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Diensten: MOA
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Diensten: MNG

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Web of Science: WOS:000374762300005 - Impact factor: 1,689

Diensten: MLA MNG MOC MOA

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Diensten: MOA

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Diensten: MNK MOC MOH MOT

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Diensten: MPS

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Diensten: MOA
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Diensten: MCD MNL MPD
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Diensten: MMB
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Diensten: MNR

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Future remnant liver function estimated by combining liver volumetry on magnetic resonance imaging with total liver function on Tc-99m-mebrofenin hepatobiliary scintigraphy: can this tool predict post-hepatectomy liver failure?

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Web of Science: WOS:000379638400002 - Impact factor: 3,29

Diensten: MAT MGE MLA MMB MNG MOC

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The Repeatable Battery for the Assessment of Neuropsychological Status for Hearing Impaired Individuals (RBANS-H) before and after Cochlear Implantation: A Protocol for a Prospective, Longitudinal Cohort Study

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Web of Science: WOS:000387718100002 - Impact factor: 3,566

Diensten: MNK

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B-ENT (2016), 12():203-218

Web of Science: WOS:000391156400018 - Impact factor: 0,578

Diensten: MNK

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Diensten: MNK

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ANNALS OF ONCOLOGY (2016), 27(8):1585-1593

Web of Science: WOS:000383182800029 - Impact factor: 11,855

Diensten: MOA

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Diensten: MAI

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Web of Science: WOS:000378319600004 - Impact factor: 19,864

Diensten: MAI

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Web of Science: WOS:000371581900042 - Impact factor: 5,133

Diensten: MOA

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Evaluation of geriatric parameters before and after transcatheter aortic valve implantation in patients with severe, symptomatic aortic valve stenosis patients.
ACTA CARDIOLOGICA (2016), 71(1):104-104
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Diensten: AIG MAI MCD MCO
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Diensten: MGE MLC MPD
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Diensten: MIR
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Diensten: MPS
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Diensten: MAK MAT MCD MCO
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Diensten: MCO

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Diensten: MGO MMB
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Diensten: MAT MOC MOA
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Diensten: MDN MGE
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Diensten: MOA

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Diensten: MLC
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Diensten: MOA

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Diensten: MLC

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Diensten: MLC
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Diensten: MDM MIR MNN MPD
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Diensten: MDM
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Diensten: AIG MAI MDN MGE
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Diensten: MAN MNK MPD MSL
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Diensten: MNK MPD MSL
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Diensten: MNK LHG
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Diensten: MPD

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Diensten: MCO
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Diensten: MIZ MSO
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Diensten: MOH
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Diensten: LHG
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Diensten: MNL
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Diensten: MNL
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Diensten: MNLMNN
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Diensten: LHG
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Diensten: MHM
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Diensten: MNK MKT
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Diensten: MNK

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Diensten: MLA MOC MOA
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Diensten: MLA MOC
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Diensten: MLA MOC MOA
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Diensten: MCD MCO
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Diensten: MNK MSL

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Diensten: MNL

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Diensten: MUR

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Diensten: MHM MMB MNG MOC MOA LHG
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Diensten: MMG MNL
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Diensten: MCO
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Diensten: MNK MPM MSL
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Diensten: MCO
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Diensten: MCO MNG MOC

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Diensten: MCO MLC MTV
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Diensten: MAN MPC LHG
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Diensten: MNG
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EUROPEAN HEART JOURNAL (2016), 37():124-124
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Diensten: MCO MMB MPM MSL LHG
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Diensten: MNL
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Diensten: MCO MND

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Diensten: MAI MCO
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Web of Science: WOS:000393912500539 - Impact factor: 11,855
Diensten: MOC MOA
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Diensten: MLC
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Diensten: MNK
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Diensten: MNK LHG

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Diensten: MIZ MNN MPD MPM
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ACTA CLINICA BELGICA (2016), 71():25-26
Web of Science: WOS:000398386400037 - Impact factor: 0,622
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Diensten: MNL
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Diensten: MMG MPD
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Diensten: MMG MNK MSL
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ACTA CHIRURGICA BELGICA (2016), 116(3):178-183
Web of Science: WOS:000389705200007 - Impact factor: 0,494
Diensten: MAK MLC MSO
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Diensten: MNK MSL
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Diensten: MLA MOC
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Diensten: MMG
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Web of Science: WOS:000382321200004 - Impact factor: 2,212
Diensten: MOA
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Nivolumab in melanoma
EXPERT REVIEW OF ANTICANCER THERAPY (2016), 16(12):1247-1261
Web of Science: WOS:000389183800006 - Impact factor: 2,212
Diensten: MOA

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Afatinib in squamous cell carcinoma of the head and neck

EXPERT OPINION ON PHARMACOTHERAPY (2016), 17(9):1295-1301

Web of Science: WOS:000376522500013 - Impact factor: 3,894

Diensten: MOA

627. Specenier, P; Vermorken, JB

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ANNALS OF TRANSLATIONAL MEDICINE (2016), 4(21):-

Web of Science: WOS:000390040100016 - Impact factor: ---

Diensten: MOA

628. Specenier, P; Vermorken, JB

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TRANSLATIONAL CANCER RESEARCH (2016), 5(3):223-228

Web of Science: WOS:000382224600002 - Impact factor: 1,167

Diensten: MOA

629. Speigner, B; Verborgt, O; Declercq, G; Jansen, EJP

Medial scapular winging following trauma-a case report

ACTA ORTHOPAEDICA (2016), 87(2):203-204

Web of Science: WOS:000372447400020 - Impact factor: 3,446

Diensten: MOT

630. Spyridis, N; Syridou, G; Goossens, H; Versporten, A; Kopsidas, J; Kourlaba, G; Bielicki, J; Drapier, N; Zaoutis, T; Tsolia, M; Sharland, M

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Diensten: MLC

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STXBP1 encephalopathy A neurodevelopmental disorder including epilepsy

NEUROLOGY (2016), 86(10):954-962

Web of Science: WOS:000371833600012 - Impact factor: 7,592

Diensten: MNL

632. Stander, S; Zeidler, C; Riepe, C; Steinke, S; Fritz, F; Bruland, P; Soto-Rey, I; Storck, M; Agner, T; Augustin, M; Blome, C; Dalgard, F; Evers, AWM; Garcovich, S; Goncalo, M; Lambert, J; Legat, FJ; Leslie, T; Misery, L; Raap, U; Reich, A; Savk, E; Streit, M; Serra-Baldrich, E; Szepietowski, J; Wallengren, J; Weisshaar, E; Dugas, M

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Web of Science: WOS:000379540500013 - Impact factor: 3,528

Diensten: MDM

633. Steinfort, N; Granacher, N; van Ierssel, S; Sabato, V; Moorkens, G

Severe hypereosinophilia: a case report

ACTA CLINICA BELGICA (2016), 71():30-31

Web of Science: WOS:000398386400048 - Impact factor: 0,622

Diensten: AIG MAI MHM MIR

634. Stobbelaar, K; Van Hoorenbeeck, K; Lequesne, M; De Dooy, J; Ho, E; Vlieghe, E; Ieven, M; Verhulst, S

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AMERICAN JOURNAL OF CASE REPORTS (2016), 17():562-566

Web of Science: WOS:000396701100001 - Impact factor: ---

Diensten: MAI MGE MIZ MLC MPD

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HEAD AND NECK-JOURNAL FOR THE SCIENCES AND SPECIALTIES OF THE HEAD AND NECK (2016), 38():E2151-E2158

Web of Science: WOS:000375116400282 - Impact factor: 3,376

Diensten: MOA

636. Subotic, D; Van Schil, P; Grigoriu, B

Optimising treatment for post-operative lung cancer recurrence

EUROPEAN RESPIRATORY JOURNAL (2016), 47(2):374-378

Web of Science: WOS:000385286600005 - Impact factor: 10,569

Diensten: MTV

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Diensten: MTV

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Diensten: MNR

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BREATHE (2016), 12(1):11-17
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Diensten: MPM MSL
640. Synofzik, M; Smets, K; Mallaret, M; Di Bella, D; Gallenmuller, C; Baets, J; Schulze, M; Magri, S; Sarto, E; Mustafa, M; Deconinck, T; Haack, T; Zuchner, S; Gonzalez, M; Timmann, D; Stendel, C; Klopstock, T; Durr, A; Tranchant, C; Sturm, M; Hamza, W; Nanetti, L; Mariotti, C; Koenig, M; Schols, L; Schule, R; de Jonghe, P; Anheim, M; Taroni, F; Bauer, P
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BRAIN (2016), 139():1378-1393
Web of Science: WOS:000376107200011 - Impact factor: #N/A
Diensten: MDM MNL
641. Szturz, P; Specenier, P; Van Laer, C; Van den Weyngaert, D; Corthouts, B; Carp, L; Van Marck, E; Vanderveken, O; Vermorken, JB
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EUROPEAN ARCHIVES OF OTO-RHINO-LARYNGOLOGY (2016), 273(6):1629-1636
Web of Science: WOS:000375607700038 - Impact factor: 1,66
Diensten: MLA MMB MNG MNK MOA MSL
642. Szturz, P; Vermorken, JB
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Diensten: MOA

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Diensten: MOC MOA

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Diensten: MOC MOA

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Diensten: MDN

646. Tassignon, MJ; Dhubhghaill, SN

Real-Time Intraoperative Optical Coherence Tomography Imaging Confirms Older Concepts About the Berger Space

OPHTHALMIC RESEARCH (2016), 56(4):222-226

Web of Science: WOS:000385607800008 - Impact factor: 1,729

Diensten: MOH

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Web of Science: WOS:000388970500004 - Impact factor: ---
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Web of Science: WOS:000377746600044 - Impact factor: 5,168
Diensten: MOA
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Diensten: MLA MOC MOA
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Vrints, C; Claeys, MJ
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Diensten: MCO

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ANNALS OF FAMILY MEDICINE (2016), 14(6):534-539

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Diensten: MLC

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Diensten: MLC

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BIPOLAR DISORDERS (2016), 18():159-160

Web of Science: WOS:000379941500452 - Impact factor: 4,531

Diensten: MPS

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Diensten: MLC MPD LHG

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TRAVEL MEDICINE AND INFECTIOUS DISEASE (2016), 14(2):170-171
Web of Science: WOS:000373858100018 - Impact factor: 3,055
Diensten: MAI MLA
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Web of Science: WOS:000369496600002 - Impact factor: 3,658
Diensten: MPS
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Web of Science: WOS:000369659400020 - Impact factor: 4,436
Diensten: MCO
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Diensten: MGE

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Web of Science: WOS:000365713000002 - Impact factor: 1,968
Diensten: MLC
660. Thomas, FP; Guergueltcheva, V; Gondim, FAA; Tournev, I; Rao, CV; Ishpekova, B; Kinsella, LJ; Pan, Y; Geller, TJ; Litvinenko, I; De Jonghe, P; Scherer, SS; Jordanova, A
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Diensten: MNL
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Diensten: MPS
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Web of Science: WOS:000369199300024 - Impact factor: 3,522
Diensten: MOA
663. Tjalma, WAA
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ANNALS OF THE ROYAL COLLEGE OF SURGEONS OF ENGLAND (2016), 98(2):155-155
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Diensten: MOA

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Diensten: MOA

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Staging classification for cancer of the ovary and fallopian tube should include in situ carcinoma

CANCER (2016), 122(4):651-651

Web of Science: WOS:000369999600021 - Impact factor: 5,997

Diensten: MOA

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EUROPEAN JOURNAL OF OBSTETRICS & GYNECOLOGY AND REPRODUCTIVE BIOLOGY (2016), 199():207-207

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Diensten: MOA

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EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY (2016), 37(1):5-5

Web of Science: WOS:000370986800001 - Impact factor: 0,692

Diensten: MOA

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CANCER EPIDEMIOLOGY (2016), 45():177-177

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Diensten: MOA

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Diensten: MTV
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Diensten: MLC
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Diensten: MCO MIZ MMB
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Diensten: MTV

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JOURNAL OF THORACIC ONCOLOGY (2016), 11(5):613-638

Web of Science: WOS:000375372500001 - Impact factor: 6,595

Diensten: MTV

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Group A streptococcal meningitis: emm type distribution and theoretical vaccine coverage in children

ACTA CLINICA BELGICA (2016), 71(3):138-141

Web of Science: WOS:000378349600003 - Impact factor: 0,622

Diensten: MLC

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ACTA CLINICA BELGICA (2016), 71():17-17

Web of Science: WOS:000398386400021 - Impact factor: 0,622

Diensten: MOA

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Web of Science: WOS:000380089700013 - Impact factor: 2,727

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JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE (2016), 4(6):1232-1236
Web of Science: WOS:000389613300029 - Impact factor: 5,317
Diensten: MIR MPD
678. Uyttebroek, AP; Sabato, V; Cop, N; Decuyper, II; Faber, MA; Bridts, CH; Mertens, C;
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JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE (2016), 4(6):1243-1245
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Diensten: MDM MIR MPD
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Bisphosphonates for cancer treatment: Mechanisms of action and lessons from clinical trials
PHARMACOLOGY & THERAPEUTICS (2016), 158():24-40
Web of Science: WOS:000370913700002 - Impact factor: 11,127
Diensten: MCO MHM
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JOURNAL OF HEMATOLOGY & ONCOLOGY (2016), 9():-
Web of Science: WOS:000384377400003 - Impact factor: 6,35
Diensten: MCO MHM
681. Van Acker, N; Rage, M; Vermeirsch, H; Schrijvers, D; Nuydens, R; Byttebier, G; Timmers, M; De
Schepper, S; Streffer, J; Andries, L; Plaghki, L; Cras, P; Meert, T
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PLOS ONE (2016), 11(9):-
Web of Science: WOS:000383254800008 - Impact factor: 2,806
Diensten: MNL

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Serum neuron-specific enolase level is an independent predictor of overall survival in patients with gastroenteropancreatic neuroendocrine tumors
ANNALS OF ONCOLOGY (2016), 27(4):746-747
Web of Science: WOS:000374237700029 - Impact factor: 11,855
Diensten: MOC MOA
683. Van Ael, Y; Amir, R; Cras, P
Anti-GAD antibodies, a rare cause of limbic encephalitis: a case report
ACTA NEUROLOGICA BELGICA (2016), 116(1):105-107
Web of Science: WOS:000370840700022 - Impact factor: 1,722
Diensten: MNL
684. Van Assche, L; Nasser, R; Vorlat, A; Vermeulen, T; Van Craenenbroeck, E; Conraads, V; Vrints, C; Claeys, MJ
Evolution of functional mitral regurgitation in heart failure patients with reduced ejection fraction and its prognostic implications.
ACTA CARDIOLOGICA (2016), 71(1):97-98
Web of Science: WOS:000370580300047 - Impact factor: 0,808
Diensten: AIG MAI MCO
685. Van Assche, L; Philipse, E; Snoeckx, A; Fransis, K; Bosmans, JL
It's not all kidney stones that cause renal pain
ACTA CLINICA BELGICA (2016), 71():22-22
Web of Science: WOS:000398386400029 - Impact factor: 0,622
Diensten: MMB MND MUR
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Diensten: MOA

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Staff Nurses' Perceptions and Experiences about Structural Empowerment: A Qualitative Phenomenological Study

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Diensten:

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Diensten: MMB

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Web of Science: WOS:000370580300003 - Impact factor: 0,808
Diensten: MCO
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Diensten: MPS

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NEPHROLOGY DIALYSIS TRANSPLANTATION (2016), 31():183-184

Web of Science: WOS:000376653800469 - Impact factor: 4,47

Diensten: MND

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Diensten: MND

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Web of Science: WOS:000393059700017 - Impact factor: 4,47

Diensten: MCO MND

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Diensten: MHM
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Diensten: MHM MOC LHG
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Diensten: MHM MLC MOC LHG

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Diensten: MPS
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Diensten: MLA MOC
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Diensten: MNL
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Diensten: MOC MOA
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Diensten: MMB

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Diensten: MNG
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Diensten: MNG
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Diensten: MUR
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Diensten: MNK MKT MSL
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Diensten: MLA MOC MOA
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Diensten: MMG

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Diensten: MNL
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Diensten: MOA
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Diensten: MMB MSG LHG
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Diensten: MMB MSG
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Diensten: MOH
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Diensten: MPD

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Diensten: MAI
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Treatment efficacy of a titratable oral appliance in obstructive sleep apnea patients: a prospective clinical trial
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