

ut	auteurs	titre	revue	volume	page	annee	nbcitations	categorie	impact factor	
1	308020600007	Kempf, M; Abdissa, A; Diatta, G; Trape, JF; Angelakis, E; Mediannikov, O; La Scola, B; Raoult, D	Detection of <i>Acinetobacter baumannii</i> in human head and body lice from Ethiopia and identification of new genotypes	Int. J. Infect. Dis.	16	E680-E683	2012	0	D	1,938
2	308020600002	Antinori, S; Schifanella, L; Million, M; Galimberti, L; Ferraris, L; Mandia, L; Trabucchi, G; Cacioppo, V; Monaco, G; Tosoni, A; Brouqui, P; Gismondo, MR; Giuliani, G; Corbellino, M	Imported Loa loa filariasis: three cases and a review of cases reported in non-endemic countries in the past 25 years	Int. J. Infect. Dis.	16	E649-E662	2012	0	D	1,938
3	307997800017	Colson, P; Swiader, L; Motte, A; Ferretti, A; Borentain, P; Gerolami, R	Circulation of almost genetically identical hepatitis E virus of genotype 4 in France	J. Clin. Virol.	55	181-183	2012	0	C	3,969
4	307835900001	Zapata, S; Mejia, L; Le Pont, F; Leon, R; Pesson, B; Ravel, C; Bichaud, L; Charrel, R; Cruaud, C; Trueba, G; Depaquit, J	A study of a population of <i>Nyssomyia trapidoi</i> (Diptera: Psychodidae) caught on the Pacific coast of Ecuador	Parasites Vectors	5	-	2012	0	B	2,937
5	307827100009	Le Dolley, Y; Habib, G; Lepidi, H; Fenollar, F; Raoult, D	Severe Whipple's disease with acute myocarditis	Int. J. Cardiol.	159	E41-E42	2012	0	A	7,078
6	307814000638	Terhorst, D; Tamoutounour, S; Crozat, K; Williams, M; Fossum, E; Bogen, B; Dalod, M; Malissen, B; Henri, S	Functional properties of dermal dendritic cells	J. Invest. Dermatol.	132	S112-S112	2012	0	A	6,314
7	307814000497	Botto, J; Labarrade, F; Imbert, I; Cucumel, K; Busuttill, V; Portolan, F; Nizard, C; Dumas, M; Domloge, N	Effect of a botanical rice extract on the modulation of CPC components and survivin variants	J. Invest. Dermatol.	132	S88-S88	2012	0	A	6,314
8	307646500029	Jourde-Chiche, N; Mancini, J; Dagher, N; Taugourdeau, S; Thomas, G; Brunet, C; Bornet, C; Pastor, MJ; Chiche, L	Antimalarial ototoxicity: an underdiagnosed complication? A study of spontaneous reports to the French Pharmacovigilance Network	Ann. Rheum. Dis.	71	1586-1587	2012	0	A	8,727
9	307514400048	Gouriet, F; Million, M; Henri, M; Fournier, PE; Raoult, D	<i>Lactobacillus rhamnosus</i> bacteremia: an emerging clinical entity	Eur. J. Clin. Microbiol. Infect. Dis.	31	2469-2480	2012	0	C	2,859
10	307424700009	Tosello, B; Halbert, C; Mancini, J; Chabrol, B; Boucraut, J; Milh, M	Neuromyelitis optica in children. Two case reports	Arch. Pediatr.	19	827-831	2012	0	E	0,298
11	307424700003	Caietta, E; Cano, A; Halbert, C; Hugonenc, C; Mancini, J; Milh, M; Lepine, A; Villeneuve, N; Chausseot, A; Paquis-Flucklinger, V; Chabrol, B	Epilepsy and mitochondrial diseases: Retrospective study on 53 epileptic children	Arch. Pediatr.	19	794-802	2012	0	E	0,298
12	307396500026	Banchereau, J; Thompson-Snipes, L; Zurawski, S; Blanck, JP; Cao, Y; Clayton, S; Gorvel, JP; Zurawski, G; Klechevsky, E	The differential production of cytokines by human Langerhans cells and dermal CD14(+) DCs controls CTL priming	Blood	119	5742-5749	2012	0	A	9,898
13	307382700008	D'Journo, XB; Ouattara, M; Loundou, A; Trousse, D; Dahan, L; Nathalie, T; Doddoli, C; Seitz, JF; Thomas, PA	Prognostic impact of weight loss in 1-year survivors after transthoracic esophagectomy for cancer	Dis. Esophagus	25	527-534	2012	0	D	1,814
14	307368000022	Ranque, S; Lachaud, L; Gari-Toussaint, M; Michel-Nguyen, A; Mallie, M; Gaudart, J; Bertout, S	Interlaboratory Reproducibility of Etest Amphotericin B and Caspofungin Yeast Susceptibility Testing and Comparison with the CLSI Method	J. Clin. Microbiol.	50	2305-2309	2012	0	B	4,153
15	307368000010	Drali, R; Benkoutien, S; Badiaga, S; Bitam, I; Rolain, JM; Brouqui, P	Detection of a Knockdown Resistance Mutation Associated with Permethrin Resistance in the Body Louse <i>Pediculus humanus corporis</i> by Use of Melting Curve Analysis Genotyping	J. Clin. Microbiol.	50	2229-2233	2012	0	B	4,153
16	307300300011	Fenollar, F; Ponge, T; La Scola, B; Lagier, JC; Lefebvre, M; Raoult, D	First isolation of <i>Tropheryma whipplei</i> from bronchoalveolar fluid and clinical implications	J. Infect.	65	275-278	2012	0	B	4,126
17	307291900001	Grillo, MJ; Blasco, JM; Gorvel, JP; Moriyon, I; Moreno, E	What have we learned from brucellosis in the mouse model?	Vet. Res.	43	-	2012	0	A	4,06
18	307284100034	Verger, P; Flicoteaux, R; Schwarzwinger, M; Sagaon-Teyssier, L; Peretti-Watel, P; Launay, O; Sebbah, R; Moatti, JP	Pandemic Influenza (A/H1N1) Vaccine Uptake among French Private General Practitioners: A Cross Sectional Study in 2010	PLoS One	7	-	2012	0	B	4,092
19	307221800001	Dassa, B; Borovok, I; Lamed, R; Henrissat, B; Coutinho, P; Hemme, CL; Huang, Y; Zhou, JZ; Bayer, EA	Genome-wide analysis of <i>acetivibrio cellulolyticus</i> provides a blueprint of an elaborate cellulosome system	BMC Genomics	13	-	2012	0	B	4,073
20	307216000041	Neyen, C; Poidevin, M; Roussel, A; Lemaître, B	Tissue- and Ligand-Specific Sensing of Gram-Negative Infection in <i>Drosophila</i> by PGRP-LC Isoforms and PGRP-LE	J. Immunol.	189	1886-1897	2012	0	B	5,788
21	307184400005	Mancini, J; Simeoni, MC; Parola, N; Clement, A; Vey, N; Sirvent, N; Michel, G; Auquier, P	Adherence to Leukemia Maintenance Therapy: A Comparative Study Among Children, Adolescents, and Adults	Pediatr. Hematol. Oncol.	29	428-439	2012	0	E	0,891
22	307110900029	L'Ollivier, C; Wallon, M; Faucher, B; Piarroux, R; Peyron, F; Franck, J	Comparison of Mother and Child Antibodies That Target High-Molecular-Mass <i>Toxoplasma gondii</i> Antigens by Immunoblotting Improves Neonatal Diagnosis of Congenital Toxoplasmosis	Clin. Vaccine Immunol.	19	1326-1328	2012	0	D	2,546
23	307101900004	Memish, ZA; Fagbo, SF; Assiri, AM; Rollin, P; Zaki, AM; Charrel, R; Mores, C; MacNeil, A	Alkhurma Viral Hemorrhagic Fever Virus: Proposed Guidelines for Detection, Prevention, and Control in Saudi Arabia	Plos Neglect. Trop. Dis.	6	-	2012	0	A	4,716
24	307043300007	De la Salle, Coriat, B; de Brem, P; Stoppa-Lyonnet, D; Pinset, C; Orsi, F	SESSION 2. HIGH-THROUGHPUT BIOLOGY AND THE ORGANIZATION OF RESEARCH: A NEW ECONOMY FOR DATA? DISCUSSION	M S-Med. Sci.	28	19-21	2012	0	E	0,516
25	307043300004	Orsi, F	SESSION 1. IS BIOTECHNOLOGIES A LABORATORY FOR ACADEMIC CAPITALISM? Introduction	M S-Med. Sci.	28	09-oct	2012	0	E	0,516
26	306926500018	Herman, JP; Jullien, N; Guillen, S; Enjalbert, A; Pellegrini, I; Franc, JL	Research Resource: A Genome-Wide Study Identifies Potential New Target Genes for POU1F1	Mol. Endocrinol.	26	1455-1463	2012	0	B	4,544
27	306916300046	Corrales, RM; Molle, V; Leiba, J; Mourey, L; de Chastellier, C; Kremer, L	Phosphorylation of Mycobacterial PcaA Inhibits Mycolic Acid Cyclopropanation CONSEQUENCES FOR INTRACELLULAR SURVIVAL AND FOR PHAGOSOME MATURATION BLOCK	J. Biol. Chem.	287	26187-26199	2012	0	B	4,773
28	306889500012	Gould, EA; de Lamballerie, X; Coutard, B; Fooks, AR; Outlaw, M; Drosten, C; Guenther, S; Klempa, B; Pinschewer, D; Avsic-Zupanc, T; Sabeta, C; Lukashev, A; Eroplkin, M; Koslov, A; Zverev, V; Lvov, D; Zhebrun, A; Shipulin, G; Niedrig, M; Fu, GG; Liang, GD; Ippolito, G; Koray, E; Romette, JL	The European Virus Archive: A new resource for virology research	Antiviral Res.	95	167-171	2012	0	B	4,301
29	306842800042	Melenotte, C; Million, M; Hartung, O; Botelho-Nevers, E; Claudel, M; Craighero, F; Brouqui, P; Raoult, D	Query rectal bleeding	Lancet	380	446-446	2012	0	A	38,278
30	306758100012	Lagier, JC; El Karkouri, K; Nguyen, TT; Armougom, F; Raoult, D; Fournier, PE	Non-contiguous finished genome sequence and description of <i>Anaerococcus senegalensis</i> sp nov.	Stand. Genomic Sci.	6	116-125	2012	0	D	1,621
31	306642100055	Fukaya, T; Murakami, R; Takagi, H; Sato, K; Sato, Y; Otsuka, H; Ohno, M; Hijikata, A; Ohara, O; Hikida, M; Malissen, B; Sato, K	Conditional ablation of CD205(+) conventional dendritic cells impacts the regulation of T-cell immunity and homeostasis in vivo	Proc. Natl. Acad. Sci. U. S. A.	109	11288-11293	2012	0	A	9,681
32	306634300056	Xin, D; El Karkouri, K; Robert, C; Raoult, D; Fournier, PE	Genomic Comparison of <i>Rickettsia honei</i> Strain RBT and Other <i>Rickettsia</i> Species	J. Bacteriol.	194	4145-4145	2012	0	C	3,825
33	306572700003	Mercanti, I; Ligi, I; Boubred, F; Grandvillain, I; Buffat, C; Fayol, L; Millet, V; Simeoni, U	Ibuprofen in the Treatment of Patent Ductus Arteriosus in Preterm Infants: What We Know, What We Still Do Not Know	Curr. Pharm. Design	18	3007-3018	2012	0	B	3,87
34	306536800014	Sarradon-Eck, A; Sakoyan, J; Desclaux, A; Mancini, J; Genre, D; Julian-Reynier, C	They should take time: Disclosure of clinical trial results as part of a social relationship	Soc. Sci. Med.	75	873-882	2012	0	B	2,699
35	306495000075	Liew, CW; Nilsson, M; Chen, MW; Sun, HH; Cornvik, T; Liang, ZX; Lescar, J	Crystal Structure of the Acyltransferase Domain of the Iterative Polyketide Synthase in <i>Enediyne</i> Biosynthesis	J. Biol. Chem.	287	23203-23215	2012	0	B	4,773
36	306494600010	Brimberg, L; Benhar, I; Mascaro-Blanco, A; Alvarez, K; Lotan, D; Winter, C; Klein, J; Moses, AE; Sommer, FE; Leckman, JF; Swedo, SE; Cunningham, MW; Joel, D	Behavioral, Pharmacological, and Immunological Abnormalities after Streptococcal Exposure: A Novel Rat Model of Sydenham Chorea and Related Neuropsychiatric Disorders	Neuropsychopharmacology	37	2076-2087	2012	1	A	7,991
37	306479700009	Eldin, C; Chiche, L; Thomas, G; Dicostanzo, MP; Durand, JM; Harle, JR; Ranque, S	<i>Scedosporium apiospermum</i> catheter-related soft-tissue infection: a case report and review of the literature	Med. Mycol.	50	627-630	2012	0	A	2,457
38	306473200006	Boutellis, A; Veracx, A; Angelakis, E; Diatta, G; Mediannikov, O; Trape, JF; Raoult, D	<i>Bartonella quintana</i> in Head Lice from Senegal	Vector-Borne Zoonotic Dis.	12	564-567	2012	0	C	2,437
39	306473200002	Sekeyova, Z; Mediannikov, O; Roux, V; Subramanian, G; Spitalska, E; Kristofik, J; Darolova, A; Raoult, D	Identification of <i>Rickettsia africae</i> and <i>Wolbachia</i> sp in <i>Ceratophyllus garei</i> Fleas from Passerine Birds Migrated from Africa	Vector-Borne Zoonotic Dis.	12	539-543	2012	0	C	2,437
40	306450400008	Beranger, J; Le Coz, P	Ethical reflection on multidisciplinary and confidentiality of information in medical imaging through new information and communication technologies	Cancer Radiother.	16	215-218	2012	0	D	1,488
41	306443200022	Voillet, F; Charmensat, O; Castanier, M; Roch, A; Papazian, L	<i>Porphyromonas</i> causing lung cavitation with empyema	Ann. Fr. Anest. Reanim.	31	573-573	2012	0	E	0,838
42	306410800010	Gallardo, L; Rey, D; Peretti-Watel, P	Breast cancer's impact on work life. Survey among women of the ELIPSE cohort	Bull. Cancer	99	779-786	2012	0	E	0,672
43	306409400018	Koric, L; Volle, E; Seassau, M; Bernard, FA; Mancini, J; Dubois, B; Pelissolo, A; Levy, R	How cognitive performance-induced stress can influence right VLPFC activation: An fMRI study in healthy subjects and in patients with social phobia	Hum. Brain Mapp.	33	1973-1986	2012	0	A	5,88
44	306407700029	Guieu, R; Guedj, E; Giorgi, R; Dousset, A; Tuzzolino, V; By, Y; Leveque, JM; Peragut, JC; Regis, J; Ruf, J; Fenouillet, E; Roussel, P	High cell surface CD26-associated activities and low plasma adenosine concentration in fibromyalgia	Ann. Rheum. Dis.	71	1427-1428	2012	0	A	8,727
45	306406700067	Hamad, I; Sokhna, C; Raoult, D; Bittar, F	Molecular Detection of Eukaryotes in a Single Human Stool Sample from Senegal	PLoS One	7	-	2012	0	B	4,092
46	306406400017	Greacen, T; Friboulet, D; Fugon, L; Hefez, S; Lorente, N; Spire, B	Access to and use of unauthorised online HIV self-tests by internet-using French-speaking men who have sex with men	Sex. Transm. Infect.	88	368-374	2012	1	C	2,854
47	306366900014	Thuny, F; Giorgi, R; Habachi, R; Ansaldi, S; Le Dolley, Y; Casalta, JP; Avierinos, JF; Riberi, A; Renard, S; Collart, F; Raoult, D; Habib, G	Excess mortality and morbidity in patients surviving infective endocarditis	Am. Heart J.	164	94-101	2012	0	B	4,651
48	306366000014	Mastrangelo, E; Pezzullo, M; De Burghgraeve, T; Kaptein, S; Pastorino, B; Dallmeier, K; de Lamballerie, X; Neys, J; Hanson, AM; Frick, DN; Bolognesi, M; Milani, M	Ivermectin is a potent inhibitor of flavivirus replication specifically targeting NS3 helicase activity: new prospects for an old drug	J. Antimicrob. Chemother.	67	1884-1894	2012	0	A	5,068
49	306263700014	Debroise, A; Bosdure, E; Bresson, V; Scavarda, D; Halbert, C; Drancourt, M; Chabrol, B	Subdural empyema complicating meningococcal meningitis: A pediatric observation	Arch. Pediatr.	19	736-740	2012	0	E	0,298
50	306263700003	Garbi-Goutel, A; Le Coz, P; Chabrol, B	Children living with life-limiting conditions: Practices and needs in France	Arch. Pediatr.	19	684-692	2012	0	E	0,298
51	306244300001	Taieb, D; Sebag, F; Sarde, E; Berdah, S; Doddoli, C; Palazzo, F; Barlier, A; Neumann, H; Mundler, O	First Report of Harlequin Syndrome as the Presenting Feature of Carney Triad: A Diagnostic and Imaging Challenge	J. Clin. Oncol.	30	E168-E171	2012	0	A	18,372
52	306159500008	Million, M; Angelakis, E; Paul, M; Armougom, F; Leibovici, L; Raoult, D	Comparative meta-analysis of the effect of <i>Lactobacillus</i> species on weight gain in humans and animals	Microb. Pathog.	53	100-108	2012	0	D	1,938

53	306153500010	Sagara, I; Fofana, B; Gaudart, J; Sidibe, B; Togo, A; Toure, S; Sanogo, K; Dembele, D; Dicko, A; Giorgi, R; Doumbo, OK; Djimde, AA	Repeated Artemisinin-Based Combination Therapies in a Malaria Hyperendemic Area of Mali: Efficacy, Safety, and Public Health Impact	Am. J. Trop. Med. Hyg.	87	50-56	2012	0	B	2,592
54	306136200021	Gautret, P; Gaudart, J; Leder, K; Schwartz, E; Castelli, F; Lim, PL; Murphy, H; Keystone, J; Cramer, J; Shaw, M; Boddaert, J; von Sonnenburg, F; Parola, P	Travel-Associated Illness in Older Adults (> 60 y) (vol 19, pg 169, 2012)	J. Travel Med.	19	276-276	2012	0	C	1,748
55	306136200013	Socolovschi, C; Honnorat, E; Consigny, PH; Dougados, J; Passeron, A; Parola, P; Raoult, D	Tick-Borne Relapsing Fever With Cutaneous Eschar and Radiculopathy, Ethiopia	J. Travel Med.	19	261-263	2012	0	C	1,748
56	306130700018	Cremieux, AC; D'Almeida, KW; de Truchis, P; Simon, F; le Strat, Y; Bousquet, V; Semaille, C; le Vu, S; Lert, F	Undiagnosed HIV prevalence based on nontargeted screening in emergency departments	Aids	26	1445-1448	2012	0	B	6,245
57	306123100570	Beggs, A; Thomas, P	Experiences with surgeon performed ultrasound: a trainee perspective	Br. J. Surg.	99	180-180	2012	0	A	4,606
58	306123100557	Beggs, A; Thomas, P	Potential impact of consultant delivered acute surgical assessment service and bedside ultrasound on inpatient emergency surgical care	Br. J. Surg.	99	176-176	2012	0	A	4,606
59	306123100482	Grimes, C; Chamdula, A; Likaka, A; Kingsnorth, A; Thomas, P	Mesh repair of inguinal hernias in an African district hospital setting	Br. J. Surg.	99	153-153	2012	0	A	4,606
60	306123100141	Beggs, A; Thomas, P	The impact of one-stop surgical outreach clinics in the suburban DGH population	Br. J. Surg.	99	49-49	2012	0	A	4,606
61	306123100128	Beggs, A; McGlone, E; Thomas, P	Impact of centralisation on district general hospital vascular surgical services: a review of a single centre	Br. J. Surg.	99	44-44	2012	0	A	4,606
62	306113300005	Marimoutou, C; Vivier, E; Oliver, M; Boutin, JP; Simon, F	Morbidity and Impaired Quality of Life 30 Months After Chikungunya Infection Comparative Cohort of Infected and Uninfected French Military Policemen in Reunion Island	Medicine (Baltimore)	91	212-219	2012	0	A	4,35
63	306099900040	Chen, SL; Xu, J; Liu, C; Zhu, YJ; Nelson, DR; Zhou, SG; Li, CF; Wang, LZ; Guo, X; Sun, YZ; Luo, HM; Li, Y; Song, JY; Henrissat, B; Levasseur, A; Qian, J; Li, JQ; Luo, X; Shi, LC; He, L; Xiang, L; Xu, XL; Niu, YY; Li, QS; Han, MV; Yan, HX; Zhang, J; Chen, HM; Lv, AP; Wang, Z; Liu, MZ; Schwartz, DC; Sun, C	Genome sequence of the model medicinal mushroom <i>Ganoderma lucidum</i>	Nat. Commun.	3	-	2012	0	A	7,396
64	306099700017	Elbir, H; Gimenez, G; Robert, C; Bergstrom, S; Cutler, S; Raoult, D; Drancourt, M	Complete Genome Sequence of <i>Borrelia crocidurae</i>	J. Bacteriol.	194	3723-3724	2012	0	C	3,825
65	306011000031	Toutout, V; Fenollar, F; Cassoux, N; Merle-Beral, H; LeHoang, P; Amoura, Z; Drancourt, M; Bodaghi, B	Ocular Whipple's Disease: Therapeutic Strategy and Long-Term Follow-Up	Ophthalmology	119	1465-1469	2012	0	A	5,454
66	306003000001	Ipcho, SVS; Hane, JK; Antoni, EA; Ahren, D; Henrissat, B; Friesen, TL; Solomon, PS; Oliver, RP	Transcriptome analysis of <i>Stagonospora nodorum</i> : gene models, effectors, metabolism and pantothenate dispensability	Mol. Plant Pathol.	13	531-545	2012	0	B	3,899
67	305982100026	Veullen, C; Aurran-Schleintz, T; Castellano, R; Rey, J; Mallet, F; Orlanducci, F; Pouyet, L; Just-Landi, S; Coso, D; Ivanov, V; Carcopino, X; Bouabdallah, R; Collette, Y; Fauriat, C; Olive, D	Primary B-CLL Resistance to NK Cell Cytotoxicity can be Overcome In Vitro and In Vivo by Priming NK Cells and Monoclonal Antibody Therapy	J. Clin. Immunol.	32	632-646	2012	0	C	3,077
68	305968600022	Sarradon-Eck, A; Pellegrini, I; Largillier, R; Duran, S; Tallet, A; Tarpin, C; Julian-Reynier, C	Self-management Strategies Adopted by Breast Cancer Survivors to Improve their Adherence to Tamoxifen	Breast J.	18	389-391	2012	0	D	1,643
69	305965300001	Abubucker, S; Segata, N; Goll, J; Schubert, AM; Izard, J; Cantarel, BL; Rodriguez-Mueller, B; Zucker, J; Thiagarajan, M; Henrissat, B; White, O; Kelley, ST; Methe, B; Schloss, PD; Gevers, D; Mitreva, M; Huttenhower, C	Metabolic Reconstruction for Metagenomic Data and Its Application to the Human Microbiome	PLoS Comput. Biol.	8	-	2012	0	A	5,215
70	305945300037	Socolovschi, C; Gaudart, J; Bitam, I; Huynh, TP; Raoult, D; Parola, P	Why Are There So Few <i>Rickettsia conorii</i> conorii-Infected <i>Rhipicephalus sanguineus</i> Ticks in the Wild?	Plos Neglect. Trop. Dis.	6	-	2012	0	A	4,716
71	305945300008	Hatham, E; Gimenez, G; Sokhna, C; Bilcha, KD; Ali, J; Barker, SC; Cutler, SJ; Raoult, D; Drancourt, M	Multiplex Sequence Typing Relapsing Fever <i>Borreliae</i> in Africa	Plos Neglect. Trop. Dis.	6	-	2012	0	A	4,716
72	305880300003	Gautret, P; Cramer, JP; Field, V; Caumes, E; Jensenius, M; Gkrania-Klotsas, E; de Vries, PJ; Grobusch, MP; Lopez-Velez, R; Castelli, F; Schlagenhauf, P; Asklung, HH; von Sonnenburg, F; Lalloo, DG; Loutan, L; Rapp, C; Basto, F; O'Connor, FS; Weld, L; Parola, P	Infectious diseases among travellers and migrants in Europe, EuroTravNet 2010	Eurosurveillance	17	16-26	2012	0	A	6,153
73	305864400007	Cluze, C; Retornaz, F; Rey, D; Meresse, M; Rousseau, F; Bouhnik, AD; Giorgi, R	Inequality in sentinel lymph node dissection for elderly women with early stage breast cancer: Results from a French prospective cohort study	J. Geriatr. Oncol.	3	212-219	2012	0	E	1
74	305853100017	Kernif, T; Socolovschi, C; Bitam, I; Raoult, D; Parola, P	Vector-Borne Rickettsioses in North Africa	Infect. Dis. Clin. North Am.	26	455+	2012	0	C	3,029
75	305817500004	Remillard, B; Papageorgiou, N; Soustra, F	Copula-based semiparametric models for multivariate time series	J. Multivar. Anal.	110	196	2012	1	C	0,879
76	305813700007	Oudyi, M; Chaumazeau, JP; Diot, P; Dubus, JC	Use of pentamidine nebulization in children	Rev. Mal. Respir.	29	656-663	2012	0	E	0,587
77	305813700002	Cretel, E; Bonin-Guillaume, S; Villani, P; Barlesi, F	Caring for pain in oncology: Intensify caution in the elderly	Rev. Mal. Respir.	29	640-641	2012	0	E	0,587
78	305812600002	Raoult, D	Chronic Q fever: Expert opinion versus literature analysis and consensus	J. Infect.	65	102-108	2012	0	B	4,126
79	305794500053	Floudas, D; Binder, M; Riley, R; Barry, K; Blanchette, RA; Henrissat, B; Martinez, AT; Otilar, R; Spatafora, JW; Yadav, JS; Aerts, A; Benoit, I; Boyd, A; Carlson, A; Copeland, A; Coutinho, PM; de Vries, RP; Ferreira, P; Findley, K; Foster, B; Gaskell, J; Glotzer, D; Gorecki, P; Heitman, J; Hesse, C; Hori, C; Igarashi, K; Jurgens, JA; Kallen, N; Kersten, P; Kohler, A; Kues, U; Kumar, TK; Kuo, A; LaButti, K; Larrondo, LF; Lindquist, E; Ling, A; Lombard, V; Lucas, S; Lundell, T; Martin, R; McLaughlin, DJ; Morgenstern, I; Morin, E; Murat, C; Nagy, LG; Nolan, M; Ohm, RA; Patyshakulyeva, A; Rokas, A; Ruiz-Duenas, FJ; Sabat, G; Salamov, A; Samejima, M; Schmutz, J; Slot, JC; John, FS; Stenlid, J; Sun, H; Sun, S; Syed, K; Tsang, A; Wiebenga, A; Young, D; Pisabarro, A; Eastwood, DC; Martin, F; Cullen, D; Grigoriev, IV; Hibbett, DS	The Paleozoic Origin of Enzymatic Lignin Decomposition Reconstructed from 31 Fungal Genomes	Science	336	1715-1719	2012	1	A	31,201
80	305786700010	Thomas, P	GREEN VERSUS LEMPERT FUNCTIONS: A MINIMAL EXAMPLE	Pac. J. Math.	257	189-197	2012	0	C	0,626
81	305782200001	Mayet, A; Haus-Cheymol, R; Bouaiti, EA; Decam, C; Simon, F; Merens, A; Spiegel, A; Meynard, JB; Deparis, X; Migliani, R	Adverse events following vaccination in the French armed forces: An overview of surveillance conducted from 2002 to 2010	Eurosurveillance	17	02-sept	2012	0	A	6,153
82	305756000022	Williams, EJ; Ogollah, R; Thomas, P; Logan, RF; Martin, D; Wilkinson, ML; Lombard, M	What predicts failed cannulation and therapy at ERCP? Results of a large-scale multicenter analysis	Endoscopy	44	-	2012	0	A	5,21
83	305756000008	Williams, EJ; Ogollah, R; Thomas, P; Logan, RF; Martin, D; Wilkinson, ML; Lombard, M	What predicts failed cannulation and therapy at ERCP? Results of a large-scale multicenter analysis	Endoscopy	44	674-683	2012	0	A	5,21
84	305706600054	Buk, Z; Kordik, P; Bruzek, J; Schmitt, A; Snorek, M	The age at death assessment in a multi-ethnic sample of pelvic bones using nature-inspired data mining methods	Forensic Sci.Int.	220	-	2012	0	C	2,301
85	305700600007	Maltezos, HC; Fusco, FM; Schilling, S; De Iaco, G; Gottschalk, R; Brodt, HR; Bannister, B; Brouqui, P; Thomson, G; Puro, V; Ippolito, G	Infection control practices in facilities for highly infectious diseases across Europe	J. Hosp. Infect.	81	184-191	2012	0	C	3,393
86	305693200082	Kempf, M; Rolain, JM; Diatta, G; Azza, S; Samb, B; Medinnikov, O; Sow, AG; Diene, SM; Fenollar, F; Raoult, D	Carbapenem Resistance and Acinetobacter baumannii in Senegal: The Paradigm of a Common Phenomenon in Natural Reservoirs	PLoS One	7	-	2012	0	B	4,092
87	305675400015	Djelouadji, Z; Roux, V; Raoult, D; Kodjo, A; Drancourt, M	Rapid MALDI-TOF mass spectrometry identification of <i>Leptospira</i> organisms	Vet. Microbiol.	158	142-146	2012	0	B	3,327
88	305673000081	Bercot, B; Nordmann, P; Drancourt, M; Polrel, L	Chromosome-Encoded Extended-Spectrum Class A beta-Lactamase MIN-1 from <i>Minibacterium massiliensis</i>	Antimicrob. Agents Chemother.	56	4009-4012	2012	0	B	4,841
89	305671300009	Peretti-Watel, P; L'haridon, O; Seror, V	Responses to increasing cigarette prices in France: How did persistent smokers react?	Health Policy	106	169-176	2012	1	D	1,506
90	305660800004	Botelho-Nevers, E; Gautret, P; Biellik, R; Brouqui, P	Nosocomial transmission of measles: An updated review	Vaccine	30	3996-4001	2012	0	B	3,766
91	305636000007	Hobo, W; Norde, WJ; Schaap, N; Fredrix, H; Maas, F; Schellens, K; Falkenburg, JHF; Korman, AJ; Olive, D; van der Voort, R; Dolstra, H	B and T Lymphocyte Attenuator Mediates Inhibition of Tumor-Reactive CD8(+) T Cells in Patients After Allogeneic Stem Cell Transplantation	J. Immunol.	189	39-49	2012	1	B	5,788
92	305634500005	Marrie, TJ; Costain, N; La Scola, B; Patrick, W; Forgie, S; Xu, ZL; McNeil, SA	The Role of Atypical Pathogens in Community-Acquired Pneumonia	Semin. Respir. Crit. Care Med.	33	244-256	2012	0	C	2,429
93	305631500024	Couturier, E; Guillemin, F; Mura, M; Leon, L; Virion, JM; Letort, MJ; De Valk, H; Simon, F; Vaillant, V	Impaired quality of life after chikungunya virus infection: a 2-year follow-up study	RHEUMATOLOGY	51	1315-1322	2012	0	C	4,058
94	305616500007	Camerlo, A; D'Journo, XB; Ouattara, M; Trousse, D; Doddoli, C; Thomas, PA	Adenocarcinoma of the esophagus and esophagogastric junction in patients older than 70 years: Results of neoadjuvant radiochemotherapy followed by transthoracic esophagectomy	J. Visc. Surg.	149	E203-E210	2012	1	E	0,571
95	3055833000050	Dainat, J; Paganini, J; Pontarotti, P; Gouret, P	GLADx: An Automated Approach to Analyze the Lineage-Specific Loss and Pseudogenization of Genes	PLoS One	7	-	2012	0	B	4,092
96	305561500002	Farnault, L; Chambost, H; Zandotti, C; Mallet, F; Barlogis, V; Galambrun, C; Michel, G; Olive, D	Early Recovery of Immunity after Cord-Blood Transplantation in Children: Qualitative Features and Impact of Cytomegalovirus Infection	Acta Haematol.	128	juil-16	2012	0	E	1,354
97	305546300004	Villard, O; Cimon, B; Franck, J; Fricker-Hidalgo, H; Godineau, N; Houze, S; Paris, L; Pelloux, H; Villena, I; Candolfi, E	Evaluation of the usefulness of six commercial agglutination assays for serologic diagnosis of toxoplasmosis	Diagn. Microbiol. Infect. Dis.	73	231-235	2012	0	C	2,528
98	305511300039	Bouvet, M; Imbert, I; Subissi, L; Gluais, L; Canard, B; Decroly, E	RNA 3'-end mismatch excision by the severe acute respiratory syndrome coronavirus nonstructural protein nsp10/nsp14 exoribonuclease complex	Proc. Natl. Acad. Sci. U. S. A.	109	9372-9377	2012	0	A	9,681
99	305423600004	Boyer, S; Protopoulos, C; Marcellin, F; Carrieri, MP; Koulla-Shiro, S; Moatti, JP; Spire, B	Performance of HIV care decentralization from the patient's perspective: health-related quality of life and perceived quality of services in Cameroon	Health Policy Plan.	27	301-315	2012	0	B	2,651
100	305410601251	Silvy, M; Chapel-Fernandes, S; Beley, S; Duroseu, C; Granier, T; Zappitelli, JP; Chiaroni, J; Bailly, P	MOLECULAR CHARACTERIZATION OF A NEW D-ALLELE IN COMORIAN	Vox Sang.	103	217-218	2012	0	C	2,856
101	305410601228	Silvy, M; Granier, T; Beley, S; Chiaroni, J; Bailly, P	IDENTIFICATION OF GENOMIC BREAKPOINT IN (C) CES TYPE 1 VARIANT AND DEVELOPMENT OF A NEW MOLECULAR TOOL FOR ITS SPECIFIC DETECTION	Vox Sang.	103	211-211	2012	0	C	2,856
102	305410601225	Chapel-Fernandes, S; Duroseu, C; Halverson, G; Chiaroni, J; Bailly, P	SYNONYMOUS NUCLEOTIDE POLYMORPHISMS IMPACT DOMBROCK BLOOD GROUP ALLELE EXPRESSION IN K562 TRANSDUCED CELLS COMPARISON OF THREE TOP AND BOTTOM DISPOSABLES TO PRODUCE LABILE BLOOD PRODUCTS: IMPACT ON QUALITY OF PRODUCTS AND ORGANIZATION OF PRODUCTION PROCESS IN THREE BLOOD BANK PRODUCTION CENTER	Vox Sang.	103	210-210	2012	0	C	2,856
103	305410600312	Isola, H; Vignoli, C; Naegelen, C; Chiaroni, J; Morel, P; Cazenave, JP	SYNONYMOUS NUCLEOTIDE POLYMORPHISMS IMPACT DOMBROCK BLOOD GROUP ALLELE EXPRESSION IN K562 TRANSDUCED CELLS COMPARISON OF THREE TOP AND BOTTOM DISPOSABLES TO PRODUCE LABILE BLOOD PRODUCTS: IMPACT ON QUALITY OF PRODUCTS AND ORGANIZATION OF PRODUCTION PROCESS IN THREE BLOOD BANK PRODUCTION CENTER	Vox Sang.	103	115-115	2012	0	C	2,856

104	305393400034	Muller, L; Jaber, S; Molinari, N; Favier, L; Larche, J; Motte, G; Lazarovici, S; Jacques, L; Alonso, S; Leone, M; Constantin, JM; Allaouchiche, B; Suehs, C; Lefrant, JY	Fluid management and risk factors for renal dysfunction in patients with severe sepsis and/or septic shock	Crit. Care	16	-	2012	0	B	4,607
105	305382400028	Stein, A; Ott, I	Erythropoietin, progenitor cells and restenosis. A reply to Minamino et al.	Thromb. Haemost.	107	1194-1194	2012	0	B	5,044
106	305348400005	Ndziessi, G; Boyer, S; Kouanfack, C; Cohen, J; Marcellin, F; Moatti, JP; Delaporte, E; Spire, B; Laurent, C; Carrieri, MP	Adherence as a Predictor of Sexual Behaviors in People Living with HIV/AIDS during the First Year of Antiretroviral Therapy in Rural Cameroon: Data from Stratal ANRS 12110/ESTHER Trial	PLoS One	7	-	2012	0	B	4,092
107	305343500083	De Burghgraeve, T; Kaptein, SJF; Ayala-Nunez, NV; Mondotte, JA; Pastorino, B; Printsevskaya, SS; de Lamballerie, X; Jacobs, M; Preobrazhenskaya, M; Gamarnik, AV; Smit, JM; Neyts, J	An Analogue of the Antibiotic Teicoplanin Prevents Flavivirus Entry In Vitro	PLoS One	7	-	2012	0	B	4,092
108	305342300119	Veracx, A; Boutellis, A; Merhej, V; Diatta, G; Raoult, D	Evidence for an African Cluster of Human Head and Body Lice with Variable Colors and Interbreeding of Lice between Continents	PLoS One	7	-	2012	0	B	4,092
109	305341900003	Cantarel, BL; Lombard, V; Henrissat, B	Complex Carbohydrate Utilization by the Healthy Human Microbiome	PLoS One	7	-	2012	1	B	4,092
110	305341600024	Ventelou, B; Arrighi, Y; Greener, R; Lamontagne, E; Carrieri, P; Moatti, JP	The Macroeconomic Consequences of Renouncing to Universal Access to Antiretroviral Treatment for HIV in Africa: A Micro-Simulation Model	PLoS One	7	-	2012	1	B	4,092
111	305338600051	Lamrabet, O; Merhej, V; Pontarotti, P; Raoult, D; Drancourt, M	The Genealogical Tree of Mycobacteria Reveals a Long-Standing Sympatric Life into Free-Living Protozoa	PLoS One	7	-	2012	0	B	4,092
112	305322900011	Conde-Alvarez, R; Arce-Gorvel, V; Iriarte, M; Mancek-Keber, M; Barquero-Calvo, E; Palacios-Chaves, L; Chacon-Diaz, C; Chaves-Olarte, E; Martirosyan, A; von Bargen, K; Grillo, MJ; Jerala, R; Brandenburg, K; Lobet, E; Bengoechea, JA; Moreno, E; Moriyon, I; Gorvel, JP	The Lipopolysaccharide Core of Brucella abortus Acts as a Shield Against Innate Immunity Recognition	PLoS Pathog.	8	-	2012	0	A	9,127
113	305285200015	Rolain, JM; Canton, R; Cornaglia, G	Emergence of antibiotic resistance: need for a new paradigm	Clin. Microbiol. Infect.	18	615-616	2012	0	B	4,54
114	305285200007	Gaillard, T; Fall, B; Tall, A; Wurtz, N; Diatta, B; Lavina, M; Fall, KB; Sarr, FD; Baret, E; Dieme, Y; Wade, B; Bercion, R; Briolant, S; Pradines, B	Absence of association between ex vivo susceptibility to doxycycline and pftetQ and pfmdt copy numbers in Plasmodium falciparum isolates from Dakar, Senegal	Clin. Microbiol. Infect.	18	E238-E240	2012	0	B	4,54
115	305282400009	Million, M; Maranchi, M; Henry, M; Armougom, F; Richet, H; Carrieri, P; Valero, R; Raccach, D; Vialettes, B; Raoult, D	Obesity-associated gut microbiota is enriched in Lactobacillus reuteri and depleted in Bifidobacterium animalis and Methanobrevibacter smithii	Int. J. Obes.	36	817-825	2012	1	B	4,691
116	305272300002	Aubry, C; Gautret, P; Nougairède, A; Dussouil, AS; Botelho-Nevers, E; Zandotti, C; De Lamballerie, X; Brouqui, P; Parola, P	2012 outbreak of acute haemorrhagic conjunctivitis in Indian Ocean Islands: identification of Coxsackievirus A24 in a returned traveller	Eurosurveillance	17	06-a0t	2012	0	A	6,153
117	305267300013	Bonello, L; Camoin-Jau, L; Mancini, J; Bessereau, J; Grosdidier, C; Alessi, MC; Ostorero, M; Dignat-George, F; Paganelli, F	Factors associated with the failure of clopidogrel dose-adjustment according to platelet reactivity monitoring to optimize P2Y12-ADP receptor blockade	Thromb. Res.	130	70-74	2012	0	C	2,44
118	305218800010	Raoult, D	Non transmissible diseases are often transmissible	Eur. J. Epidemiol.	27	243-243	2012	2	A	4,713
119	305199800005	Devictor, B; Gentile, S; Delaroziere, JC; Durand, AC; Brunet, P; Berland, Y; Sambuc, R	Trend of travelling times for haemodialysis patients in the Provence-Alpes-Cote-d'Azur region between 1995 and 2008	Nephrol. Ther.	8	156-162	2012	0	E	0,465
120	305171300015	Sauvaget, E; David, M; Bresson, V; Retornaz, K; Bosdure, E; Dubus, JC	Nebulized hypertonic saline and acute viral bronchiolitis in infants: Current aspects	Arch. Pediatr.	19	635-641	2012	0	E	0,298
121	305171300003	Cassir, N; Di Marco, JN; Poujol, A; Lagier, JC	Underestimated impact of antibiotic misuse in outpatient children	Arch. Pediatr.	19	579-584	2012	0	E	0,298
122	305088500011	Epelboin, L; Chesnais, C; Boule, C; Drogoul, AS; Raoult, D; Djossou, F; Mahamat, A	Q Fever Pneumonia in French Guiana: Prevalence, Risk Factors, and Prognostic Score	Clin. Infect. Dis.	55	67-74	2012	0	A	9,154
123	305086600017	Botelho-Nevers, E; Edouard, S; Leroy, Q; Raoult, D	Deleterious effect of ciprofloxacin on Rickettsia conorii-infected cells is linked to toxinantitoxin module up-regulation	J. Antimicrob. Chemother.	67	1677-1682	2012	0	A	5,068
124	305073600014	Law, AWL; Lescar, J; Hao, Q; Kotaka, M	Expression, purification, crystallization and preliminary X-ray analysis of Plasmodium falciparum GTP:AMP phosphotransferase	Acta Crystallogr. F-Struct. Biol. Cryst	68	671-674	2012	0	E	0,506
125	305069801271	Normand, AC; Cassagne, C; Ranque, S; Planard, C; Hendrickx, M; Piarroux, R	Optimizing the architecture of reference spectra libraries to improve MALDI-TOF MS-based molds identification	Mycoses	55	296-297	2012	0	C	2,247
126	305069801170	Paugam, A; L'Ollivier, C; Viguie, C; Anaya, L; de Ponfily, GG; Ranque, S	Comparison of real-time PCR with conventional methods to detect dermatophytes in samples from patients with suspected dermatophytosis	Mycoses	55	264-264	2012	0	C	2,247
127	305069800635	Hadrich, I; Makni, F; Neji, S; Cheikhrouhou, F; Bellaj, H; Elloumi, M; Ayadi, A; Ranque, S	Amphotericin B in vitro resistance is associated with fatal Aspergillus flavus infection	Mycoses	55	202-202	2012	0	C	2,247
128	305069800596	Lakhal, W; Reynaud-Gaubert, M; Dubus, JC; Stremeler-Label, N; Ranque, S	Filamentous basidiomycetes grown from clinical respiratory samples	Mycoses	55	189-189	2012	0	C	2,247
129	305069800448	Abbes, S; Mary, C; Sellami, H; Michel-Nguyen, A; Gaudart, J; Ayadi, A; Ranque, S	Molecular insights into Candida glabrata fluconazole resistance mechanisms	Mycoses	55	144-144	2012	0	C	2,247
130	305069800280	Ranque, S; L'Ollivier, C; Cassagne, C; Normand, AC; Bouchara, JP; Contet-Audonou, N; Fourquet, P; Coulibaly, O; Gary-Toussaint, M; Piarroux, R	Timely dermatophytes species identification by MALDI-TOF mass spectrometry	Mycoses	55	90-90	2012	0	C	2,247
131	305069800226	Thierry, S; Wang, DY; Hadj-Henni, L; Pourcel, C; Ayadi, A; Makni, F; Hadrich, I; Ranque, S; Botterel, F; Huang, WY; Arne, P; Chermette, R; Guillot, J	Simple and highly discriminatory VNTR-based methods for the typing of Aspergillus fumigatus and A. flavus isolates from different geographic origins and different hosts	Mycoses	55	71-72	2012	0	C	2,247
132	305039300034	Urbanski, G; Rivereau, P; Artru, L; Fenollar, F; Raoult, D; Puechal, X	Whipple Disease Revealed by Lung Involvement A Case Report and Literature Review	Chest	141	1595-1598	2012	0	A	5,25
133	304991100041	Veesler, D; Spinelli, S; Mahony, J; Lichiere, J; Blangy, S; Bricogne, G; Legrand, P; Ortiz-Lombardia, M; Campanacci, V; van Sinderen, D; Cambillau, C	Structure of the phage TP901-1 1.8 MDa baseplate suggests an alternative host adhesion mechanism	Proc. Natl. Acad. Sci. U. S. A.	109	8954-8958	2012	0	A	9,681
134	304978400043	Sentausa, E; El Karkouri, K; Robert, C; Raoult, D; Fournier, PE	Genome Sequence of Rickettsia conorii subsp indica, the Agent of Indian Tick Typhus	J. Bacteriol.	194	3288-3289	2012	0	C	3,825
135	304978400042	Mathew, MJ; Subramanian, G; Nguyen, TT; Robert, C; Mediannikov, O; Fournier, PE; Raoult, D	Genome Sequence of Diplorickettsia massiliensis, an Emerging Ixodes ricinus-Associated Human Pathogen	J. Bacteriol.	194	3287-3287	2012	0	C	3,825
136	304943100018	Touati, M; Diene, SM; Racherache, A; Dekhil, M; Djahoudi, A; Rolain, JM	Emergence of bla(OXA-23) and bla(OXA-58) carbapenemase-encoding genes in multidrug-resistant Acinetobacter baumannii isolates from University Hospital of Annaba, Algeria	Int. J. Antimicrob. Agents	40	89-91	2012	0	B	4,128
137	304932500007	Thuny, F; Lairez, O; Roubille, F; Mewton, N; Rioufol, G; Sporthouch, C; Sanchez, I; Bergerot, C; Thibault, H; Cung, TT; Finet, G; Argaud, L; Revel, D; Derumeaux, G; Bonnefoy-Cudraz, E; Elbaz, M; Piot, C; Ovide, M; Croisille, P	Post-Conditioning Reduces Infarct Size and Edema in Patients With ST-Segment Elevation Myocardial Infarction	J. Am. Coll. Cardiol.	59	2175-2181	2012	0	A	14,156
138	304866100018	Boussaud, V; Mal, H; Trinquart, L; Thabut, G; Danner-Boucher, I; Dromer, C; Saint Raymond, C; Reynaud-Gaubert, M; Kessler, R; Philit, F; Dorent, R; Stern, M	One-Year Experience With High-Emergency Lung Transplantation in France	Transplantation	93	1058-1063	2012	0	B	4,003
139	304804900012	Imbert, I; Botto, JM; Farra, CD; Domloge, N	Modulation of telomere binding proteins: a future area of research for skin protection and anti-aging target	J. Cosmet. Dermatol.	11	162-166	2012	0	D	0,98
140	304785700026	Walter, G; Botelho-Nevers, E; Socolovschi, C; Raoult, D; Parola, P	Murine Typhus in Returned Travelers: A Report of Thirty-Two Cases	Am. J. Trop. Med. Hyg.	86	1049-1053	2012	0	B	2,592
141	304763500064	Di Cristofaro, J; Agnel, A; El Moujally, D; Frassati, C; Basire, A; Picard, C	Determination of hyper-, normo- or hypo-secreting HLA-G populations from the HLA-G haplotypes	Tissue Antigens	80	98-98	2012	0	D	2,588
142	304763500044	Basire, A; Di Cristofaro, J; Agnel, A; Frassati, C; Papa, K; Bouchet, C; Rousset, A; Thomas, P; Reynaud-Gaubert, M; Picard, C	HLA-G*01:04 correlates with lower survival and higher frequency of chronic rejection after lung transplantation	Tissue Antigens	80	89-89	2012	0	D	2,588
143	304759600001	Raoult, D	Untitled	Clin. Microbiol. Infect.	18	01-janv	2012	0	B	4,54
144	304753500006	Amabile, N; Jacquier, A; Shuhab, A; Gaudart, J; Bartoli, JM; Paganelli, F; Moulin, G	Incidence, predictors, and prognostic value of intramyocardial hemorrhage lesions in ST elevation myocardial infarction	Catheter. Cardiovasc. Interv.	79	1101-1108	2012	1	C	2,29
145	304745700040	Kaba, M; Colson, P	Hepatitis E Virus Infection in Sheltered Homeless Persons, France Response	Emerg. Infect. Dis.	18	1032-1032	2012	0	B	6,169
146	304745700008	Fenollar, F; Keita, AK; Buffet, S; Raoult, D	Intrafamilial Circulation of Tropheryma whipplei, France	Emerg. Infect. Dis.	18	949-955	2012	0	B	6,169
147	304659701434	Fourcade, J; Sun, ZJ; Pagliano, O; Guillaume, P; Luescher, I; Sander, C; Kirkwood, J; Olive, D; Kuchroo, V; Zourou, H	The upregulation of the inhibitory receptors BTLA and PD-1 defines a novel subset of dysfunctional tumor antigen-specific CD8+T cells	J. Immunol.	188	-	2012	0	B	5,788
148	304659701287	Campbell, J; Vander Lugt, B; Tubo, N; Boes, M; Malissen, B; Fuhlbrigge, R; Kupper, T	Chemokine Receptor CCR7 Does Not Play an Appreciable Role in the Trafficking of Central Memory CD4 T Cells to Lymph Nodes	J. Immunol.	188	-	2012	0	B	5,788
149	304652800012	Despierrez, L; Cohen-Bacrie, S; Richet, H; Drancourt, M	Diversity of Mycobacterium avium subsp hominissuis mycobacteria causing lymphadenitis, France	Eur. J. Clin. Microbiol. Infect. Dis.	31	1373-1379	2012	0	C	2,859
150	304626800051	Martins, R; Oliveira, PE; Schmitt, A	Estimation of age at death from the pubic symphysis and the auricular surface of the ilium using a smoothing procedure	Forensic Sci.Int.	219	-	2012	0	C	2,301
151	304521800007	Leone, O; Longhi, S; Quarta, CC; Ragazzini, T; De Giorgi, LB; Pasquale, F; Potenza, L; Lovato, L; Milandri, A; Arpesella, G; Rapezzi, C	New pathological insights into cardiac amyloidosis: implications for non-invasive diagnosis	Amyloid-J. Protein Fold. Disord.	19	99-105	2012	0	C	2,66
152	304519600003	Buchillet, D	Dengue and dengue-like outbreaks in the past: The case of the Macau epidemic fever of 1874	Infect. Genet. Evol.	12	905-912	2012	0	C	3,128
153	304517100003	Ryckelynck, D; Vincent, F; Cantournet, S	Multidimensional a priori hyper-reduction of mechanical models involving internal variables	Comput. Meth. Appl. Mech. Eng.	225	28-43	2012	0	A	2,651
154	304432800102	Dormoi, J; Pascual, A; Briolant, S; Amalvict, R; Charras, S; Baret, E; Etages, EHD; Feraud, M; Pradines, B	Proveblue (Methylene Blue) as an Antimalarial Agent: In Vitro Synergy with Dihydroartemisinin and Atorvastatin	Antimicrob. Agents Chemother.	56	3467-3469	2012	0	B	4,841
155	304406400007	Rapezzi, C; Longhi, S; Milandri, A; Lorenzini, M; Gagliardi, C; Gallelli, I; Leone, O; Quarta, CC	Cardiac involvement in hereditary transthyretin related amyloidosis	Amyloid-J. Protein Fold. Disord.	19	16-21	2012	0	C	2,66
156	304387300012	Estiarte, MA; Johnson, RJ; Kaub, CJ; Gowlugari, S; O'Mahony, DJR; Nguyen, MT; Emerling, DE; Kelly, MG; Kincaid, J; Vincent, F; Duncton, MAJ	2-Amino-5-arylbenzoxazole derivatives as potent inhibitors of fatty acid amide hydrolase (FAAH)	MedChemComm	3	611-619	2012	0	D	2,8

157	304353800008	Miladi, S; Abid, N; Debarnot, C; Damak, M; Canard, B; Aouni, M; Selmi, B	In vitro antiviral activities of extracts derived from <i>Daucus maritimus</i> seeds	Nat. Prod. Res.	26	1027-1032	2012	1	D	1,009
158	304333000012	Pardoux, E; Piatnitski, A	HOMOGENIZATION OF A SINGULAR RANDOM ONE-DIMENSIONAL PDE WITH TIME-VARYING COEFFICIENTS	Ann. Probab.	40	1316-1356	2012	0	B	1,789
159	304328002240	Coumaros, D; Vincent, F	Endoscopic Mucosal Resection (EMR) and Endoscopic Submucosal Dissection (ESD) for Superficial Colorectal Neoplastic Lesions: A European Experience	Gastrointest. Endosc.	75	427-427	2012	0	B	4,878
160	304319000001	Colson, P; de Lamballerie, X; Fournous, G; Raoult, D	Reclassification of Giant Viruses Composing a Fourth Domain of Life in the New Order Megavirales	Intervirol.	55	321-332	2012	0	D	2,337
161	304203900019	Lahouassa, H; Daddacha, W; Hofmann, H; Ayinde, D; Logue, EC; Dragin, L; Bloch, N; Maudet, C; Bertrand, M; Gramberg, T; Pancino, G; Priet, S; Canard, B; Laguet, N; Benkirane, M; Transy, C; Landau, NR; Kim, B; Margottin-Goguet, F	SAMHD1 restricts the replication of human immunodeficiency virus type 1 by depleting the intracellular pool of deoxynucleoside triphosphates (vol 13, pg 223, 2012)	Nat. Immunol.	13	621-621	2012	1	A	26,008
162	304194800033	Olland, A; Santelmo, N; Orsini, B; Falcoz, PE; Dorent, R; Mal, H; Thomas, P; Massard, G	Twinned single-lung transplantation: a privileged model for the study of recipient-dependent factors of outcome	Eur. J. Cardio-Thorac. Surg.	41	1357-1365	2012	0	C	2,55
163	304088700008	Moussa, H; Tsochandaridis, M; Chakroun, T; Jridi, S; Abdelneji, B; Hmida, S; Silvy, M; Bailly, P; Gabert, J; Levy-Mozziconacci, A; Jemni-Yacoub, S	Molecular background of D-negative phenotype in the Tunisian population	Transfus. Med.	22	192-198	2012	0	E	1,14
164	304078800013	Fin, L; Daouk, J; Bailly, P; Slama, J; Morvan, J; El Esper, I; Regimbeau, JM; Chatelein, D; Diouf, M; Meyer, ME	Improved imaging of intrahepatic colorectal metastases with F-18-fluorodeoxyglucose respiratory-gated positron emission tomography	Nucl. Med. Commun.	33	656-662	2012	0	D	1,404
165	304064400038	Pulcini, C; Pauvif, L; Paraponaris, A; Verger, P; Ventelou, B	Perceptions and attitudes of French general practitioners towards rapid antigen diagnostic tests in acute pharyngitis using a randomized case vignette study	J. Antimicrob. Chemother.	67	1540-1546	2012	0	A	5,068
166	303996300068	Durand, E; Zoued, A; Spinelli, S; Watson, PJH; Aschtgen, MS; Journet, L; Cambillau, C; Cascales, E	Structural Characterization and Oligomerization of the TssL Protein, a Component Shared by Bacterial Type VI and Type IV Secretion Systems	J. Biol. Chem.	287	14157-14168	2012	0	B	4,773
167	303996300066	Fabrichny, IP; Mondielli, G; Conrod, S; Martin-Eauclaire, MF; Bourne, Y; Marchot, P	Structural Insights into Antibody Sequestering and Neutralizing of Na <sup>+</sup> Channel alpha-Type Modulator from Old World Scorpion Venom	J. Biol. Chem.	287	14136-14148	2012	0	B	4,773
168	303994900006	Deharo, JC; Mechulan, A; Giorgi, R; Franceschi, F; Prevot, S; Peyrouse, E; Condo, J; By, Y; Ruf, J; Brignole, M; Guieu, R	Adenosine plasma level and A(2A) adenosine receptor expression: correlation with laboratory tests in patients with neurally mediated syncope	Heart	98	855-859	2012	0	B	4,223
169	303994200011	Thiberville, SD; Ninove, L; Hai, VV; Botelho-Nevers, E; Gazin, C; Thiron, L; Salez, N; de Lamballerie, X; Charrel, R; Brouqui, P	The viral etiology of an influenza-like illness during the 2009 pandemic	J. Med. Virol.	84	1071-1079	2012	0	D	2,82
170	303981500010	Raoult, D	The apes as reservoir of human pathogens	Clin. Microbiol. Infect.	18	513-513	2012	0	B	4,54
171	303981500002	Frerichs, RR; Keim, PS; Barrais, R; Piarroux, R	Nepalese origin of cholera epidemic in Haiti	Clin. Microbiol. Infect.	18	E158-E163	2012	2	B	4,54
172	303969000021	Li, F; Wilker, MB; Stein, A	Simulation-Aided Design and Synthesis of Hierarchically Porous Membranes	Langmuir	28	7484-7491	2012	0	B	4,186
173	303969000001	Rudisill, SG; Wang, ZY; Stein, A	Maintaining the Structure of Templated Porous Materials for Reactive and High-Temperature Applications	Langmuir	28	7310-7324	2012	0	B	4,186
174	303938500003	Roucher, C; Mednikov, O; Diatta, G; Trape, JF; Raoult, D	A New Rickettsia Species Found in Fleas Collected from Human Dwellings and from Domestic Cats and Dogs in Senegal	Vector-Borne Zoonotic Dis.	12	360-365	2012	0	C	2,437
175	303938500002	Abdel-Shafy, S; Allam, NAT; Mednikov, O; Parola, P; Raoult, D	Molecular Detection of Spotted Fever Group Rickettsiae Associated with Ixodid Ticks in Egypt	Vector-Borne Zoonotic Dis.	12	346-359	2012	1	C	2,437
176	303904300008	Mancini, J; Genre, D; Dalenc, F; Ferrero, JM; Kerbrat, P; Martin, AL; Roche, H; Mayleuin, F; Tarpin, C; Viens, P; Gamet, C; Julian-Reynier, C	Patients' regrets after participating in a randomized controlled trial depended on their involvement in the decision making	J. Clin. Epidemiol.	65	635-642	2012	0	A	4,271
177	303878400020	Faucher, B; Miermont, F; Ranque, S; Franck, J; Piarroux, R	Optimization of <i>Toxoplasma gondii</i> DNA extraction from amniotic fluid using NucliSENS easyMAG and comparison with QIAamp DNA minikit	Eur. J. Clin. Microbiol. Infect. Dis.	31	1035-1039	2012	1	C	2,859
178	303864500001	Gruet, A; Longhi, S; Bignon, C	One-step generation of error-prone PCR libraries using Gateway (R) technology	Microb. Cell. Fact.	11	-	2012	0	B	3,552
179	303859300010	Deharo, JC; Quatre, A; Mancini, J; Khairy, P; Le Dolley, Y; Casalta, JP; Peyrouse, E; Prevot, S; Thuny, F; Collart, F; Raoult, D; Habib, G; Franceschi, F	Long-term outcomes following infection of cardiac implantable electronic devices: a prospective matched cohort study	Heart	98	724-731	2012	1	B	4,223
180	303849700021	Bouvet, M; Ferron, F; Imbert, I; Gluais, L; Selisko, B; Coutard, B; Canard, B; Decroly, E	Capping strategies in RNA viruses	M S-Med. Sci.	28	423-429	2012	0	E	0,516
181	303838000004	Coulerie, P; Eydoux, C; Hnawia, E; Stuhl, L; Maciuk, A; Lebouvier, N; Canard, B; Figadere, B; Guillemot, JC; Nour, M	Biflavonoids of <i>Dacrydium balansae</i> with Potent Inhibitory Activity on Dmg2 NS5 Polymerase	Planta Med.	78	672-677	2012	0	C	2,153
182	303837200016	Wathne, GJ; Kissenpennig, A; Malissen, B; Zurzolo, C; Mabbott, NA	Determining the role of mononuclear phagocytes in prion neuroinvasion from the skin	J. Leukoc. Biol.	91	817-828	2012	0	B	4,992
183	303836500030	Coste, F; Kemp, C; Bobezeau, V; Hetru, C; Kellenberger, C; Imler, JL; Roussel, A	Crystal Structure of Dieldel, a Marker of the Immune Response of <i>Drosophila melanogaster</i>	PLoS One	7	-	2012	0	B	4,092
184	303797700019	Tourette, C; Tron, E; Mallet, S; Levy-Mozziconacci, A; Bonnefont, JP; D'Ercole, C; Hovnanian, A; Bretelle, F	Three-dimensional ultrasound prenatal diagnosis of congenital ichthyosis: contribution of molecular biology	Prenat. Diagn.	32	498-500	2012	0	D	2,106
185	303788200006	Ivanova, EV; Beaufort, L; Vidal, L; Kucera, M	Precession forcing of productivity in the Eastern Equatorial Pacific during the last glacial cycle	Quat. Sci. Rev.	40	64-77	2012	0	A	3,973
186	303781800005	Julian-Reynier, C; Fabre, R; Couplier, I; Stoppa-Lyonnet, D; Lasset, C; Caron, O; Mouret-Fourme, E; Berthet, P; Faivre, L; Frenay, M; Gesta, P; Gladieff, L; Bouhnik, AD; Protiere, C; Nogues, C	BRCA1/2 carriers: their childbearing plans and theoretical intentions about having preimplantation genetic diagnosis and prenatal diagnosis	Genet. Med.	14	527-534	2012	0	B	4,762
187	303730400024	Olarte, L; Ampofo, K; Thorell, EA; Sanderson, S; Doby, E; Pavia, AT; Rosado, H; Raoult, D; Socolovsch, C; Hersh, AL	BARTONELLA VINSONII ENDOCARDITIS IN AN ADOLESCENT WITH CONGENITAL HEART DISEASE	Pediatr. Infect. Dis. J.	31	531-534	2012	0	B	3,577
188	303693400042	Dong, X; El Karkouri, K; Robert, C; Gavory, F; Raoult, D; Fournier, PE	Genomic Comparison of <i>Rickettsia helvetica</i> and Other <i>Rickettsia</i> Species	J. Bacteriol.	194	2751-2751	2012	0	C	3,825
189	303656300001	Bataille, S; Jourde, N; Daniel, L; Mondain, JR; Faure, M; Gobert, P; Alcheikh-Hassan, Z; Lankester, M; Gialme, P; Gaudart, J; Dussol, B; Berland, Y; Burtley, S	Comparative Safety and Efficiency of Five Percutaneous Kidney Biopsy Approaches of Native Kidneys: A Multicenter Study	Am. J. Nephrol.	35	387-393	2012	0	C	2,539
190	303630700001	Marcellin, F; Carrieri, MP; Spire, B	Choice of therapeutic strategies in the context of HIV infection: key role of patient-reported outcomes	Expert Rev. Anti-Infect. Ther.	10	403-405	2012	0	B	3,283
191	303625900011	Luissint, AC; Federici, C; Guillonnet, F; Chretien, F; Camoin, L; Glacial, F; Ganeshamoorthy, K; Couraud, PO	Guanine nucleotide-binding protein G alpha i2: a new partner of claudin-5 that regulates tight junction integrity in human brain endothelial cells	J. Cereb. Blood Flow Metab.	32	860-873	2012	0	B	5,008
192	303615200001	Chiche, L; Jourde, N; Thomas, G; Bardin, N; Bornet, C; Darque, A; Mancini, J	New treatment options for lupus - a focus on belimumab	Therap. Clin. Risk Manag.	8	33-43	2012	0	NC	
193	303602100068	Edelblum, KL; Shen, L; Weber, CR; Marchiando, AM; Clay, BS; Wang, YM; Prinz, I; Malissen, B; Sperling, AI; Turner, JR	Dynamic migration of gamma delta intraepithelial lymphocytes requires occludin	Proc. Natl. Acad. Sci. U. S. A.	109	7097-7102	2012	0	A	9,681
194	303556800036	Tilburg, JHC; Roest, HJJ; Buffet, S; Nabuurs-Franssen, MH; Horrevorts, AM; Raoult, D; Klaassen, CHW	Epidemic Genotype of <i>Coxiella burnetii</i> among Goats, Sheep, and Humans in the Netherlands	Emerg. Infect. Dis.	18	887-889	2012	0	B	6,169
195	303544400014	Amore, A; Amoresano, A; Birolo, L; Henrissat, B; Leo, G; Palmese, A; Faraco, V	A family GH51 alpha-L-arabinofuranosidase from <i>Pleurotus ostreatus</i> : identification, recombinant expression and characterization	Appl. Microbiol. Biotechnol.	94	995-1006	2012	0	B	3,425
196	303499800281	Basire, A; Di Cristofaro, J; Frassati, C; Papa, K; Rousset, A; Bouchet, C; Thomas, P; Reynaud-Gaubert, M; Picard, C	HLA-G*01:04 CORRELATES WITH LOWER SURVIVAL AND HIGHER FREQUENCY OF CHRONIC REJECTION AFTER LUNG TRANSPLANTATION	Tissue Antigens	79	518-519	2012	0	D	2,588
197	303499800193	Di Cristofaro, J; Frassati, C; Basire, A; El Moujally, D; Picard, C	DETERMINATION OF HYPER-, NORMO- OR HYPO-SECRETING HLA-G POPULATIONS FROM THE HLA-G HAPLOTYPES	Tissue Antigens	79	483-483	2012	0	D	2,588
198	303499800111	Frassati, C; Bidault, S; Brito, M; Cherouat, N; Basire, A; Picard, C	EVALUATION OF AlleleSEQR CHIMERISM (R) KIT FOR THE DETECTION OF CHIMERISM POST TRANSPLANT: IMPACT OF DIFFERENT DNA EXTRACTION TECHNIQUES	Tissue Antigens	79	448-448	2012	0	D	2,588
199	303491400019	de Agüero, MG; Vocanson, M; Hacini-Rachinel, F; Taillardat, M; Sparwasser, T; Kissenpennig, A; Malissen, B; Kaiserlian, D; Dubois, B	Langerhans cells protect from allergic contact dermatitis in mice by tolerizing CD8(+) T cells and activating Foxp3(+) regulatory T cells	J. Clin. Invest.	122	1700-1711	2012	1	A	13,069
200	303490900022	Stein, A; Mohr, F; Laux, M; Thieme, S; Lorenz, B; Cetindis, M; Hackl, J; Groha, P; Demetz, G; Schulz, S; Mehilli, J; Schomig, A; Kastrati, A; Ott, I	Erythropoietin-induced progenitor cell mobilisation in patients with acute ST-segment-elevation myocardial infarction and restenosis	Thromb. Haemost.	107	769-774	2012	2	B	5,044
201	303469400008	Colavolpe, C; Metellus, P; Mancini, J; Barrie, M; Bequet-Boucard, C; Figarella-Branger, D; Mundler, O; Chinot, O; Guedj, E	Independent prognostic value of pre-treatment 18-FDG-PET in high-grade gliomas	J. Neuro-Oncol.	107	527-535	2012	1	C	3,214
202	303435400014	Olson, A; Aerts, A; Asiegbu, F; Belbahri, L; Bouzid, O; Broberg, A; Canback, B; Coutinho, PM; Cullen, D; Dalman, K; Deflorio, G; van Diepen, LTA; Dunand, C; Duplessis, S; Durling, M; Gonthier, P; Grimwood, J; Fossdal, CG; Hansson, D; Henrissat, B; Hietala, A; Himmelstrand, K; Hoffmeister, D; Hogberg, N; James, TY; Karlsson, M; Kohler, A; Kues, U; Lee, YH; Lin, YC; Lind, M; Lindquist, E; Lombard, V; Lucas, S; Lunden, K; Morin, J; Murat, C; Park, J; Raffaelo, T; Rouze, P; Salamov, A; Schmutz, J; Solheim, H; Stahlberg, J; Velez, H; de Vries, RP; Wiebenga, A; Woodward, S; Yakovlev, I; Garbelotto, M; Martin, F; Grigoriev, IV; Stenlid, J	Insight into trade-off between wood decay and parasitism from the genome of a fungal forest pathogen	New Phytol.	194	1001-1013	2012	2	A	6,645
203	303409800003	Desnues, C; Boyer, M; Raoult, D	Sputnik, a Virophage Infecting the Viral Domain of Life	Adv. Virus Res.	82	63-89	2012	2	C	3,971
204	303403800002	Dupouey, J; Gerolami, R; Solas, C; Colson, P	Hepatitis B virus variant with the a194t substitution within reverse transcriptase before and under adefovir and tenofovir therapy	Clin. Res. Hepatol. Gastroenterol.	36	E26-E28	2012	0	E	0,799
205	303401000007	Jardin, M; Bocquier, A; Cortaredona, S; Nauleau, S; Millon, C; Savard-Chambard, S; Allaria-Lapierre, V; Sciortino, V; Bouvenot, G; Verger, P	Potentially inappropriate prescriptions for the elderly: A study of health insurance reimbursements in Southeastern France	Rev. Epidemiol. Sante Publique	60	121-130	2012	0	E	0,776
206	303334500013	Colavolpe, C; Chinot, O; Metellus, P; Mancini, J; Barrie, M; Bequet-Boucard, C; Tabouret, E; Mundler, O; Figarella-Branger, D; Guedj, E	FDG-PET predicts survival in recurrent high-grade gliomas treated with bevacizumab and irinotecan	Neuro-Oncology	14	649-657	2012	1	A	5,723
207	303325700015	Servedio, MR; Kopp, M	Sexual selection and magic traits in speciation with gene flow	Curr. Zool.	58	510-516	2012	0	NC	
208	303325700008	Safran, RJ; Flaxman, SM; Kopp, M; Irwin, DE; Briggs, D; Evans, MR; Funk, WC; Gray, DA; Hebets, EA; Seddon, N; Scordato, E; Symes, LB; Tobias, JA; Toews, DPL; Uy, JAC	A robust new metric of phenotypic distance to estimate and compare multiple trait differences among populations	Curr. Zool.	58	426-439	2012	0	NC	

209	303317700013	Hoehlig, K; Shen, P; Lampropoulou, V; Roch, T; Malissen, B; O'Connor, R; Ries, S; Hilgenberg, E; Anderton, SM; Fillatreau, S	Activation of CD4+Foxp3+ regulatory T cells proceeds normally in the absence of B cells during EAE	Eur. J. Immunol.	42	1164-1173	2012	0	B	5,103
210	303299900063	Gertner-Dardenne, J; Castellano, R; Mamessier, E; Garbit, S; Kochbati, E; Etienne, A; Charbonnier, A; Collette, Y; Vey, N; Olive, D	Human V gamma 9V delta 2 T Cells Specifically Recognize and Kill Acute Myeloid Leukemic Blasts	J. Immunol.	188	4701-4708	2012	0	B	5,788
211	303272600010	Lagier, JC; Parola, P; de Haro, L	A case of necrotic arachnidism evocative of loxoscelism in Southern France	Ann. Dermatol. Venerol.	139	293-295	2012	0	E	0,716
212	303265200008	Avaro, JP; Thefenne, H; Brioude, G; Orsini, B; Garnotel, E; Thomas, P	Role of surgery in the management of pulmonary parasitosis	Rev. Pneumol. Clin.	68	117-122	2012	0	E	0,241
213	303257500001	Drame, PM; Machault, V; Diallo, A; Cornelle, S; Poincignon, A; Lalou, R; Sembene, M; Dos Santos, S; Rogier, C; Pages, F; Le Hesran, JY; Remoue, F	IgG responses to the gSG6-P1 salivary peptide for evaluating human exposure to Anopheles bites in urban areas of Dakar region, Senegal	Malar. J.	11	-	2012	1	B	3,191
214	303241301115	Kaba, M; Bronnert, M; Motte, A; Gerolami, R; Colson, P	A RAPID TEST TO DETECT IMMUNOGLOBULIN M ANTIBODY TO HEPATITIS E VIRUS	J. Hepatol.	56	S220-S221	2012	0	A	9,264
215	303241301114	Colson, P; Moal, V; Kaba, M; Borentain, P; Mola, M; Tivoli, N; Motte, A; Gerolami, R	EPIDEMIOLOGICAL, VIROLOGICAL AND CLINICAL FEATURES OF 112 HEPATITIS E VIRUS INFECTIONS DIAGNOSED OVER A 5-YEAR PERIOD IN SOUTH-EASTERN FRANCE	J. Hepatol.	56	S220-S220	2012	0	A	9,264
216	303235502144	Hoogduijn, MJ; Korevaar, SS; Roemeling-van Rhijn, M; Engela, A; Franquesa, M; Matta, J; Vivier, E; Weimar, W; Baan, CC	Transplantability of Cultured Human Mesenchymal Stem Cells	Am. J. Transplant.	12	297-297	2012	0	A	6,394
217	303220500036	Bourjot, M; Leyssen, P; Eydoux, C; Guillemot, JC; Canard, B; Rasoanaivo, P; Gueritte, F; Litaudon, M	Flacourtosides A-F, Phenolic Glycosides Isolated from Flacourtia ramontchi	J. Nat. Prod.	75	752-758	2012	0	B	3,128
218	303197900007	Gautret, P; Gaudart, J; Leder, K; Schwartz, E; Castelli, F; Lim, PL; Murphy, H; Keystone, J; Cramer, J; Shaw, M; Boddaert, J; von Sonnenburg, F; Parola, P	Travel-Associated Illness in Older Adults (> 60 y)	J. Travel Med.	19	169-177	2012	1	C	1,748
219	303187600019	Thielsens, A; Vivier, E; Romagne, F	NK cell MHC class I specific receptors (KIR): from biology to clinical intervention	Curr. Opin. Immunol.	24	239-245	2012	1	A	9,522
220	303164400044	Mate, MJ; Vincentelli, R; Foss, N; Raoult, D; Cambillau, C; Ortiz-Lombardia, M	Crystal structure of the DNA-bound VapBC2 antitoxin/toxin pair from Rickettsia felis	Nucleic Acids Res.	40	3245-3258	2012	2	A	8,026
221	303161800079	Dutau, H; Reynaud-Gaubert, M; Thomas, PA	Endoscopic management of post-lung transplantation anastomotic stenosis: metallic, silicone or biodegradable stents	Eur. J. Cardio-Thorac. Surg.	41	1216-1217	2012	1	C	2,55
222	303161800036	Quattara, M; D'Journo, XB; Loundou, A; Trousse, D; Dahan, L; Doddoli, C; Seitz, JF; Thomas, PA	Body mass index kinetics and risk factors of malnutrition one year after radical oesophagectomy for cancer	Eur. J. Cardio-Thorac. Surg.	41	1088-1093	2012	0	C	2,55
223	303161800001	D'Annunzio, T; D'Journo, XB; Trousse, D; Brioude, G; Dahan, L; Seitz, JF; Doddoli, C; Thomas, PA	Respiratory complications after oesophagectomy for cancer do not affect disease-free survival	Eur. J. Cardio-Thorac. Surg.	41	e66-e73	2012	0	C	2,55
224	303147500026	Athan, E; Chu, VH; Tattevin, P; Selton-Suty, C; Jones, P; Naber, C; Miro, JM; Ninot, S; Fernandez-Hidalgo, N; Durante-Mangoni, E; Spelman, D; Hoen, B; Lejko-Zupanc, T; Cecchi, E; Thuny, F; Hannan, MM; Pappas, P; Henry, M; Fowler, VG; Crowley, AL; Wang, A	Clinical Characteristics and Outcome of Infective Endocarditis Involving Implantable Cardiac Devices	JAMA-J. Am. Med. Assoc.	307	1727-1735	2012	1	A	30,026
225	303106900019	Guervilly, C; Forel, JM; Hraiech, S; Demory, D; Allardet-Servent, J; Adda, M; Barreau-Baumstark, K; Castanier, M; Papazian, L; Roch, A	Right ventricular function during high-frequency oscillatory ventilation in adults with acute respiratory distress syndrome	Crit. Care Med.	40	1539-1545	2012	0	A	6,33
226	303062800040	Djehader, A; Aragones, G; Darbinian, N; Elias, M; Gonzalez, D; Garcia-Heredia, A; Beltran-Debon, R; Kaminski, R; Gotthard, G; Hiblot, J; Rull, A; Rohr, O; Schwartz, C; Alonso-Villaverde, C; Joven, J; Camps, J; Chabriere, E	The Level of DING Proteins Is Increased in HIV-Infected Patients: In Vitro and In Vivo Studies	PLoS One	7	-	2012	0	B	4,092
227	302999600042	Bousbia, S; Papazian, L; Saux, P; Forel, JM; Auffray, JP; Martin, C; Raoult, D; La Scola, B	Repertoire of Intensive Care Unit Pneumonia Microbiota	PLoS One	7	-	2012	0	B	4,092
228	302992800037	Sauvaget, E; Bonello, B; David, M; Chabrol, B; Dubus, JC; Bosdure, E	Resistant Kawasaki Disease Treated with Anti-CD20	J. Pediatr.	160	875-876	2012	0	A	4,115
229	302908400002	Curran, M; Kopp, M; Beck, J; Fahr, J	Species diversity of bats along an altitudinal gradient on Mount Mulanje, southern Malawi	J. Trop. Ecol.	28	243-253	2012	0	D	1,401
230	302903900016	Odolini, S; Parola, P; Gkrania-Klotsas, E; Caumes, E; Schlagenhaupt, P; Lopez-Velez, R; Burchard, GD; Santos-O'Connor, F; Weld, L; von Sonnenburg, F; Field, V; de Vries, P; Jensenius, M; Loutan, L; Castelli, F	Travel-related imported infections in Europe, EuroTravNet 2009	Clin. Microbiol. Infect.	18	468-474	2012	5	B	4,54
231	302861600001	Salmon-Ceron, D; Cohen, J; Winnock, M; Roux, P; Sadr, FB; Rosenthal, E; Martin, IP; Loko, MA; Mora, M; Sogni, P; Spire, B; Dabis, F; Carrieri, MP	Engaging HIV-HCV co-infected patients in HCV treatment: the roles played by the prescribing physician and patients' beliefs (ANRS CO13 HEPAVIH cohort, France)	BMC Health Serv. Res.	12	-	2012	0	C	1,66
232	302856700001	Blanchet, CL; Kasten, S; Vidal, L; Poulton, SW; Ganeshran, R; Thouveny, N	Influence of diagenesis on the stable isotopic composition of biogenic carbonates from the Gulf of Tehuantepec oxygen minimum zone	Geochem. Geophys. Geosyst.	13	-	2012	0	B	3,021
233	302842000018	Cuggia, M; Dufour, JC; Zekri, O; Gibaud, I; Garde, C; Bohec, C; Duvauferrier, R; Fieschi, D; Besana, P; Charlois, L; Bourde, A; Garcelon, N; Laurent, J; Fieschi, M; Dameron, O	ASTEC: Automatic selection of clinical trials based on eligibility criteria	IRBM	33	150-164	2012	0	E	0,315
234	302814200027	Grisot, C; Mancini, J; Giusiano, S; Houvenaeghel, G; Agostini, A; d'Ercole, C; Boubli, L; Prendiville, W; Carcopino, X	How to optimize excisional procedures for the treatment of CIN? The role of colposcopy	Arch. Gynecol. Obstet.	285	1383-1390	2012	0	D	1,277
235	302810100004	Tassy, S; Oullier, O; Duclos, Y; Coulon, O; Mancini, J; Deruelle, C; Attarian, S; Felician, O; Wicker, B	Disrupting the right prefrontal cortex alters moral judgement	Soc. Cogn. Affect. Neurosci.	7	282-288	2012	1	A	6,132
236	302808400035	Sentausa, E; El Karkouri, K; Robert, C; Raoult, D; Fournier, PE	Genome Sequence of "Rickettsia sibirica subsp mongolotimonae"	J. Bacteriol.	194	2389-2390	2012	1	C	3,825
237	302808400028	Sentausa, E; El Karkouri, K; Robert, C; Raoult, D; Fournier, PE	Sequence and Annotation of Rickettsia sibirica sibirica Genome	J. Bacteriol.	194	2377-2377	2012	1	C	3,825
238	302796200085	Kempf, M; Bakour, S; Flaudrops, C; Berrazeg, M; Brunel, JM; Drissi, M; Mesli, E; Touati, A; Rolain, JM	Rapid Detection of Carbapenem Resistance in Acinetobacter baumannii Using Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry	PLoS One	7	-	2012	2	B	4,092
239	302790400075	Briolant, S; Bogreau, H; Gil, M; Bouchiba, H; Baret, E; Amalvict, R; Rogier, C; Pradines, B	The F423Y Mutation in the pfmdr2 Gene and Mutations N511, C59R, and S108N in the pfdhfr Gene Are Independently Associated with Pyrimethamine Resistance in Plasmodium falciparum Isolates	Antimicrob. Agents Chemother.	56	2750-2752	2012	0	B	4,841
240	302782200034	Shu, YL; Habchi, J; Costanzo, S; Padilla, A; Brunel, J; Gerlier, D; Oglesbee, M; Longhi, S	Plasticity in Structural and Functional Interactions between the Phosphoprotein and Nucleoprotein of Measles Virus	J. Biol. Chem.	287	11951-11967	2012	0	B	4,773
241	302741600009	Sarradon-Eck, A; Mancini, J; Genre, D; Sakoyan, J; Desclaux, A; Julian-Reynier, C	How to share results of clinical trials With study participants?	M S-Med. Sci.	28	33-36	2012	0	E	0,516
242	302741600008	Mancini, J; Chabannon, C; Vey, N; Billard-Daufresne, LM; Pellegrini, I; Julian-Reynier, C	Perception by cancer patients of biomedical research in the era of large-scale biobanking	M S-Med. Sci.	28	28-32	2012	1	E	0,516
243	302741600007	Pellegrini, I; Rapti, M; Extra, JM; Petri-Cal, A; Apostolidis, T; Ferrero, JM; Bachelot, T; Viens, P; Bertucci, F; Julian-Reynier, C	Targeted chemotherapy for breast cancer: patients perception of the use of tumor gene profiling approaches to better adapt treatments	M S-Med. Sci.	28	24-27	2012	1	E	0,516
244	302741600006	Marino, P; Bertucci, F; Goncalves, A; Seror, V	Health care expenditures linked to the use of targeted therapies and diagnostic tests for cancer patients	M S-Med. Sci.	28	19-23	2012	1	E	0,516
245	302741600004	Cointet, JP; Mogoutov, A; Bourret, P; El Abed, R; Cambrosio, A	The emergence and development of gene expression profiling: a key component of the 3B (bench, bedside, bytes) in translational research	M S-Med. Sci.	28	juil-13	2012	1	E	0,516
246	302741600002	Chabannon, C; Giorgi, R	Clinical research and human and social sciences at Canceropole PACA	M S-Med. Sci.	28	05-mai	2012	1	E	0,516
247	302737300012	Ferre, A; Dres, M; Roche, N; Antignac, M; Becquemin, MH; Trosini, V; Vecellio, L; Chantrel, G; Dubus, JC	Inhalation devices: Characteristics, modeling, regulation and use in routine practice. GAT Aerosolstorming, Paris 2011	Rev. Mal. Respir.	29	191-204	2012	0	E	0,587
248	302737300004	Dubus, JC; Gat, L	Aerosolstorming: The GAT workshop on inhalation therapy	Rev. Mal. Respir.	29	114-115	2012	0	E	0,587
249	302730200035	Malou, N; Tran, TNN; Nappes, C; Signoli, M; Le Forestier, C; Castex, D; Drancourt, M; Raoult, D	Immuno-PCR - A New Tool for Paleomicrobiology: The Plague Paradigm	PLoS One	7	-	2012	0	B	4,092
250	302723100016	Carcopino, X; Henry, M; Mancini, J; Giusiano, S; Boubli, L; Olive, D; Tamalet, C	Two years outcome of women infected with high risk HPV having normal colposcopy following low-grade or equivocal cytological abnormalities: Are HPV16 and 18 viral load clinically useful predictive markers?	J. Med. Virol.	84	964-972	2012	0	D	2,82
251	302703900020	Raoult, D	Sound and Fury, Clarified	Science	336	152-156	2012	0	A	31,201
252	302635900015	Jaeger, BN; Donadieu, J; Cognet, C; Bernat, C; Ordonez-Rueda, D; Barlogis, V; Mahlaoui, N; Fenis, A; Narni-Mancinelli, E; Beaupain, B; Bellanne-Chantelot, C; Bajenoff, M; Malissen, B; Malissen, M; Vivier, E; Ugolini, S	Neutrophil depletion impairs natural killer cell maturation, function, and homeostasis	J. Exp. Med.	209	565-580	2012	0	A	13,853
253	302576700013	Faucher, C; Soriano, AG; Esterni, B; Vey, N; Stoppa, AM; Chabannon, C; Mohty, M; Michallet, M; Bay, JO; Genre, D; Maraninchi, D; Viens, P; Moatti, JP; Blaise, D	Randomized study of early hospital discharge following autologous blood SCT: medical outcomes and hospital costs	Bone Marrow Transplant.	47	549-555	2012	0	C	3,746
254	3025469000567	Loustalot, MC; Savini, H; Taugourdeau-Raymond, S; Rouby, F; Simon, F; Jean-Pastor, MJ	Opsoclonus myoclonus syndrome in a young adult after a measles, mumps and rubella vaccine	Fundam. Clin. Pharmacol.	26	114-114	2012	0	D	1,799
255	302519700025	Angelakis, E; Munasinghe, A; Yaddhige, I; Liyanapathirana, V; Thevanesam, V; Bregliano, A; Socolovschi, C; Edouard, S; Fournier, PE; Raoult, D; Parola, P	Short Report: Detection of Rickettsioses and Q fever in Sri Lanka	Am. J. Trop. Med. Hyg.	86	711-712	2012	0	B	2,592
256	3025084000006	Nouette-Gaulain, K; Lenfant, F; Jaquet-Francillon, D; Belbachir, A; Bourngault-Nuquet, A; Choquet, O; Claisse, A; Dujarric, F; Francon, D; Gentili, M; Majoufre-Lefebvre, C; Marciniack, B; Pean, D; Yavordios, PG; Leone, M	French clinical guidelines for prevention of perianesthetic dental injuries: Long text	Ann. Fr. Anest. Reanim.	31	213-223	2012	0	E	0,838
257	302489200042	Feurle, GE; Moos, V; Schneider, T; Fenollar, F; Raoult, D	The combination of chloroquine and minocycline, a therapeutic option in cerebrospinal infection of Whipple's disease refractory to treatment with ceftriaxone, meropenem and co-trimoxazole	J. Antimicrob. Chemother.	67	1295-1296	2012	0	A	5,068
258	302488300015	Coutard, B; Danchin, E; Oubelaid, R; Canard, B; Bignon, C	Single pH buffer refolding screen for protein from inclusion bodies	Protein Expr. Purif.	82	352-359	2012	1	D	1,587
259	302455600002	Botella, H; Stadthagen, G; Lugo-Villarino, G; de Chastellier, C; Neyrolles, O	Metallobiology of host-pathogen interactions: an intoxicating new insight	Trends Microbiol.	20	106-112	2012	2	A	7,91
260	302421700001	Nogueira, JP; Maraninchi, M; Belliard, S; Lorec, AM; Berthet, B; Begu-Le Corroller, A; Dubois, N; Grangeot, R; Mattei, C; Gaudart, J; Nicolay, A; Portugal, H; Vialettes, B; Valero, R	Unacylated Ghrelin is associated with the isolated low HDL-cholesterol obese phenotype independently of insulin resistance and CRP level	Nutr. Metab.	9	-	2012	0	C	2,885
261	302298000011	Cluze, C; Rey, D; Huiart, L; BenDiane, MK; Bouhnik, AD; Berenger, C; Carrieri, MP; Giorgi, R	Adjuvant endocrine therapy with tamoxifen in young women with breast cancer: determinants of interruptions vary over time	Ann. Oncol.	23	882-890	2012	2	A	6,425

262	302294700070	Fernandez-Fueyo, E; Ruiz-Duenas, FJ; Ferreira, P; Floudas, D; Hibbett, DS; Canessa, P; Larrondo, LF; James, TY; Seelenfreund, D; Lobos, S; Polanco, R; Tello, M; Honda, Y; Watanabe, T; Watanabe, T; San, RJ; Kubicek, CP; Schmoll, M; Gaskell, J; Hammel, KE; St John, FJ; Vanden Wymelenberg, A; Sabat, G; BonDurant, SS; Syed, K; Yadav, JS; Doddapaneni, H; Subramanian, V; Lavin, JL; Oguiza, JA; Perez, G; Pisabarro, AG; Ramirez, L; Santoyo, F; Master, E; Coutinho, PM; Henrissat, B; Lombard, V; Magnuson, JK; Kues, U; Hori, C; Igarashi, K; Samejima, M; Held, BW; Barry, KW; LaButti, KM; Lapidus, A; Lindquist, EA; Lucas, SM; Riley, R; Salamov, AA; Hoffmeister, D; Schwenk, D; Hadar, Y; Yarden, O; de Vries, RP; Wiebenga, A; Stenlid, J; Eastwood, D; Grigoriev, IV; Berka, RM; Blanchette, RA; Kersten, P; Martinez, AT; Vicuna, R; Cullen, D	Comparative genomics of Cerioperopsis subvermispora and Phanerochaete chrysosporium provide insight into selective ligninolysis	Proc. Natl. Acad. Sci. U. S. A.	109	5458-5463	2012	2	A	9,681
263	302240500003	von Bargen, K; Gorvel, JP; Salcedo, SP	Internal affairs: investigating the Brucella intracellular lifestyle	Fems Microbiol. Rev.	36	533-562	2012	0	A	10,96
264	3022345000014	Cassagneau, P; Jacquier, A; Giorgi, R; Amabile, N; Gaubert, JY; Cohen, F; Muller, C; Jolibert, M; Louis, G; Varoquaux, A; Vidal, V; Bartoli, JM; Moulin, G	Prognostic value of preoperative coronary computed tomography angiography in patients treated by orthotopic liver transplantation	Eur. J. Gastroenterol. Hepatol.	24	558-562	2012	0	D	1,757
265	302222400001	Mourou, JR; Coffinet, T; Jarjaval, F; Cotteaux, C; Pradines, E; Godefroy, L; Kombila, M; Pages, F	Malaria transmission in Libreville: results of a one year survey	Malar. J.	11	-	2012	0	B	3,191
266	3022079000712	Mordant, P; Lafarge, M; Castier, Y; Brouchet, L; Falcoz, PE; Haloun, A; Le Pimpec-Barthes, F; Leseche, G; Mury, JM; Reynaud-Gaubert, M; Saint-Raymond, C; Stern, M; Mal, H	Extracorporeal Membrane Oxygenation as a Bridge to Lung Transplant: First Results of the French Experience, 2007-2011	J. Heart Lung Transplant.	31	S244-S244	2012	0	B	4,332
267	3021784000045	Thuny, F; Textoris, J; Ben Amara, A; El Filali, A; Capo, C; Habib, G; Raoult, D; Mege, JL	The Gene Expression Analysis of Blood Reveals S100A11 and AQP9 as Potential Biomarkers of Infective Endocarditis	PLoS One	7	-	2012	0	B	4,092
268	3021327000010	Vivier, E; Ugolini, S; Blaise, D; Chabannon, C; Brossay, L	Targeting natural killer cells and natural killer T cells in cancer	Nat. Rev. Immunol.	12	239-252	2012	2	A	33,287
269	3021321000007	Angelakis, E; Richet, H; Rolain, JM; La Scola, B; Raoult, D	Comparison of Real-Time Quantitative PCR and Culture for the Diagnosis of Emerging Rickettsioses	Plos Neglect. Trop. Dis.	6	-	2012	0	A	4,716
270	3021220000015	Minaya, P; Baumstarck, K; Berbis, J; Goncalves, A; Barlesi, F; Michel, G; Salas, S; Chinot, O; Grob, JJ; Seitz, JF; Bladou, F; Clement, A; Mancini, J; Simeoni, MC; Auquier, P	The CareGiver Oncology Quality of Life questionnaire (CarGOQL): Development and validation of an instrument to measure the quality of life of the caregivers of patients with cancer	Eur. J. Cancer	48	904-911	2012	0	B	5,536
271	3020731000008	Yu, XM; Ramiandrasoa, F; Guetzoyan, L; Pradines, B; Quintino, E; Gabelle, D; Forterre, P; Cresteil, T; Mahy, JP; Pethe, S	Synthesis and Biological Evaluation of Acridine Derivatives as Antimalarial Agents	ChemMedChem	7	587-605	2012	0	C	3,151
272	3020601000039	Keller, A; Graefen, A; Ball, M; Matzas, M; Boisguerin, V; Maixner, F; Leidinger, P; Backes, C; Khairat, R; Forster, M; Stade, B; Franke, A; Mayer, J; Spangler, J; McLaughlin, S; Shah, M; Lee, C; Harkins, TT; Sartori, A; Moreno-Estrada, A; Henn, B; Sikora, M; Semino, O; Chiaroni, J; Roots, S; Myres, NM; Cabrera, VM; Underhill, PA; Bustamante, CD; Vigl, EE; Samadelli, M; Cipollini, G; Haas, J; Katus, H; O'Connor, BD; Carlson, MR; Meder, B; Blin, N; Meese, E; Pusch, CM; Zink, A	New insights into the Tyrolean Iceman's origin and phenotype as inferred by whole-genome sequencing	Nat. Commun.	3	-	2012	4	A	7,396
273	3020381000013	Ba, M; Pardoux, E; Sow, AB	BINARY TREES, EXPLORATION PROCESSES, AND AN EXTENDED RAY-KNIGHT THEOREM	J. Appl. Probab.	49	210-225	2012	0	D	0,632
274	3020220000012	Demongeot, J; Gaudart, J; Lontos, A; Mints, J; Promayon, E; Rachdi, M	ZERO-DIFFUSION DOMAINS IN REACTION-DIFFUSION MORPHOGENETIC AND EPIDEMIOLOGIC PROCESSES	Int. J. Bifurcation Chaos	22	-	2012	0	D	0,755
275	3020096000017	Protiere, C; Moumjid, N; Bounnik, AD; Soriano, AGL; Moatti, JP	Heterogeneity of Cancer Patient Information-Seeking Behaviors	Med. Decis. Mak.	32	362-375	2012	1	B	2,329
276	3019850000031	Botella, H; Peyron, P; Levillain, F; Poincloux, R; Poquet, Y; Brandli, I; Charriere, GM; Maridonneau-Parini, I; de Chastellier, C; Neyrolles, O	Mycobacterial P-1-type ATPases mediate resistance to zinc poisoning in human macrophages	Eur. J. Clin. Invest.	42	13-13	2012	0	B	3,018
277	3019546000023	Thillier, Y; Decroly, E; Morvan, F; Canard, B; Vasseur, JJ; Debart, F	Synthesis of 5' cap-0 and cap-1 RNAs using solid-phase chemistry coupled with enzymatic methylation by human (guanine-N7)-methyl transferase	RNA-Publ. RNA Soc.	18	856-868	2012	0	B	5,095
278	3019265000001	Prodocimi, F; Linard, B; Pontarotti, P; Poch, O; Thompson, JD	Controversies in modern evolutionary biology: the imperative for error detection and quality control	BMC Genomics	13	-	2012	0	B	4,073
279	3019227000001	Dufourny, L; Levasseur, A; Migaud, M; Callebaut, J; Pontarotti, P; Malpoux, B; Monget, P	GPR50 is the mammalian ortholog of Me11c: Evidence of rapid evolution in mammals (vol 12, pg 28, 2012)	BMC Evol. Biol.	12	-	2012	1	C	3,521
280	3018945000014	Legleye, S; Beck, F; Khat, M; Peretti-Watel, P; Chau, N	The Influence of Socioeconomic Status on Cannabis Use Among French Adolescents	J. Adolesc. Health	50	395-402	2012	0	A	3,334
281	3018204000005	Bocer, T; Zarubica, A; Roussel, A; Flis, K; Trombik, T; Goffeau, A; Ulaszewski, S; Chimini, G	The mammalian ABC transporter ABCA1 induces lipid-dependent drug sensitivity in yeast	Biochim. Biophys. Acta Mol. Cell Bio	1821	373-380	2012	1	B	5,269
282	3018145000006	Jourde-Chiche, N; Daniel, L; Chiche, L; Burtsey, S; Mancini, J; Jago, S; Marco, MS; Bardin, N	Association between anti-C1q antibodies and glomerular tuft necrosis in lupus nephritis	Clin. Nephrol.	77	211-218	2012	0	E	1,171
283	3017871000011	Gondois-Rey, F; Granjeaud, S; Suong, LTK; Herrera, D; Hirsch, I; Olive, D	Multiparametric cytometry for exploration of complex cellular dynamics	Cytom. Part A	81A	332-342	2012	0	C	3,729
284	3017292000061	Ganegoda, H; Jensen, DS; Olive, D; Cheng, LD; Segre, CU; Linford, MR; Terry, J	Photoemission studies of fluorine functionalized porous graphitic carbon	J. Appl. Phys.	111	-	2012	0	C	2,168
285	3016723000029	Nogueira, JP; Maranchin, M; Bellard, S; Padilla, N; Duvillard, L; Mancini, J; Nicolay, A; Xiao, CT; Vialettes, B; Lewis, GF; Valero, R	Absence of Acute Inhibitory Effect of Insulin on Chylomicron Production in Type 2 Diabetes	Arterioscler. Thromb. Vasc. Biol.	32	1039-U445	2012	2	A	6,368
286	3016598000018	Menard, JP; Fenollar, F; Raoult, D; Boubli, L; Bretelle, F	Self-collected vaginal swabs for the quantitative real-time polymerase chain reaction assay of Atopobium vaginae and Gardnerella vaginalis and the diagnosis of bacterial vaginosis	Eur. J. Clin. Microbiol. Infect. Dis.	31	513-518	2012	1	C	2,859
287	3016461000012	Badiaga, S; Brouqui, P	Human louse-transmitted infectious diseases	Clin. Microbiol. Infect.	18	332-337	2012	1	B	4,54
288	3016461000004	Salez, N; Ninove, L; Thirion, L; Gazin, C; Zandotti, C; de Lamballerie, X; Charrel, RN	Evaluation of the Xpert Flu test and comparison with in-house real-time RT-PCR assays for detection of influenza virus from 2008 to 2011 in Marseille, France	Clin. Microbiol. Infect.	18	E81-E83	2012	0	B	4,54
289	3016461000003	Tan, CYQ; Gonfrier, G; Ninove, L; Zandotti, C; Dubot-Peres, A; de Lamballerie, X; Charrel, RN	Screening and detection of human enterovirus 71 infection by a real-time RT-PCR assay in Marseille, France, 2009-2011	Clin. Microbiol. Infect.	18	E77-E80	2012	0	B	4,54
290	3016326000011	Merhej, V; Tattavin, P; Revest, M; Le Touvet, B; Raoult, D	Q fever osteomyelitis: A case report and literature review	Comp. Immunol. Microbiol. Infect. I	35	169-172	2012	0	C	2,337
291	3016326000008	Mediannikov, O; Audoly, G; Diatta, G; Trape, JF; Raoult, D	New Rickettsia sp. in tsetse flies from Senegal	Comp. Immunol. Microbiol. Infect. I	35	145-150	2012	0	C	2,337
292	3016326000004	Khalidi, M; Socolovschi, C; Benyettou, M; Barech, G; Biche, M; Kernif, T; Raoult, D; Parola, P	Rickettsiae in arthropods collected from the North African Hedgehog (Atelerix algirus) and the desert hedgehog (Paraechinus aethiopicus) in Algeria	Comp. Immunol. Microbiol. Infect. I	35	117-122	2012	1	C	2,337
293	3016176000004	Monchaud, C; de Winter, BC; Knoop, C; Estenne, M; Reynaud-Gaubert, M; Pison, C; Stern, M; Kessler, R; Guillemain, R; Marquet, P; Rousseau, A	Population Pharmacokinetic Modelling and Design of a Bayesian Estimator for Therapeutic Drug Monitoring of Tacrolimus in Lung Transplantation	Clin. Pharmacokinet.	51	175-186	2012	0	A	5,398
294	3016005000001	Pascual, A; Parola, P; Benoit-Vical, F; Simon, F; Malvy, D; Picot, S; Delaunay, P; Basset, D; Maubon, D; Faugere, B; Menard, G; Bourgeois, N; Ouevray, C; Didillon, E; Rogier, C; Pradines, B	Ex vivo activity of the ACT new components pyronaridine and piperazine in comparison with conventional ACT drugs against isolates of Plasmodium falciparum	Malar. J.	11	-	2012	0	B	3,191
295	3015609000015	Guerder, S; Viret, C; Luche, H; Ardouin, L; Malissen, B	Differential processing of self-antigens by subsets of thymic stromal cells	Curr. Opin. Immunol.	24	99-104	2012	0	A	9,522
296	3015433000006	Blanc, J; Courbiere, B; Desbriere, R; Bretelle, F; Boubli, L; D'Ercole, C; Carcopino, X	Uterine-sparing surgical management of postpartum hemorrhage: is it always effective?	Arch. Gynecol. Obstet.	285	925-930	2012	0	D	1,277
297	3014957000012	Gautret, P; Bauge, M; Simon, F; Benkoutin, S; Parola, P; Brouqui, P	Travel Reported by Pilgrims From Marseille, France Before and After the 2010 Hajj	J. Travel Med.	19	130-132	2012	0	C	1,748
298	3014463000008	Cascales, E; Cambillau, C	Structural biology of type VI secretion systems	Philos. Trans. R. Soc. B-Biol. Sci.	367	1102-1111	2012	4	A	6,401
299	3014406000001	Couturier, M; Navarro, D; Olive, C; Chevret, D; Haon, M; Favel, A; Lesage-Meessen, L; Henrissat, B; Coutinho, PM; Berrin, JG	Post-genomic analyses of fungal lignocellulosic biomass degradation reveal the unexpected potential of the plant pathogen Ustilago maydis	BMC Genomics	13	-	2012	2	B	4,073
300	3014276000019	Soury-Lavergne, A; Hauchard, I; Dray, S; Baillet, M; Bertholet, E; Clabault, K; Jeune, S; Ledroit, C; Lelias, I; Lombardo, V; Maetens, Y; Meziani, F; Reigner, J; Souweine, B; Tabah, A; Barrau, K; Roch, A	Survey of caregiver opinions on the practicalities of family-centred care in intensive care units	J. Clin. Nurs.	21	1060-1067	2012	0	C	1,118
301	3014006000007	Mediannikov, O; Diatta, G; Zolia, Y; Balde, MC; Kohar, H; Trape, JF; Raoult, D	Tick-borne rickettsiae in Guinea and Liberia	Ticks Tick-Borne Dis.	3	43-48	2012	0	D	2,37
302	3013562000009	Delaby, A; Gorvel, L; Espinosa, L; Lepolard, C; Raoult, D; Ghigo, E; Capo, C; Mege, JL	Defective Monocyte Dynamics in Q Fever Granuloma Deficiency	J. Infect. Dis.	205	1086-1094	2012	0	A	6,41
303	3013557000058	Lamrabet, O; Medie, FM; Drancourt, M	Acanthamoeba polyphaga-Enhanced Growth of Mycobacterium smegmatis	PLoS One	7	-	2012	0	B	4,092
304	3013537000037	Thuny, F; Grisoli, D; Collart, F; Habib, G; Raoult, D	Management of infective endocarditis: challenges and perspectives	Lancet	379	965-975	2012	1	A	38,278
305	3013099000011	Baravalle, M; David, M; Bosdure, E; Gorincour, G; Rolain, JM; Dubus, JC	An infrequent complication of RSV acute bronchiolitis in an infant	Arch. Pediatr.	19	156-159	2012	0	E	0,298
306	3013099000008	Bellulo, S; Bosdure, E; David, M; Rolain, JM; Gorincour, G; Dubus, JC	Chlamydia trachomatis pneumonia: Two atypical case reports	Arch. Pediatr.	19	142-145	2012	0	E	0,298
307	3012306000010	Zhang, D; Lax, AR; Henrissat, B; Coutinho, P; Katiya, N; Nierman, WC; Fedorova, N	Carbohydrate-active enzymes revealed in Coptotermes formosanus (Isoptera: Rhinotermitidae) transcriptome	Insect Mol. Biol.	21	235-245	2012	0	C	2,529
308	3011723000012	Capredon, M; Sanchez-Mazas, A; Guitard, E; Razafindrazaka, H; Chiaroni, J; Champion, B; Dugoujon, JM	The Arabo-Islamic migrations in Madagascar: first genetic study of the GM system in three Malagasy populations	Int. J. Immunogenet.	39	161-169	2012	0	E	1,29
309	3011259000017	Chiche, L; Jourde, N; Ulmann, C; Mancini, J; Darque, A; Bardin, N; Dicostanzo, MP; Thomas, G; Harle, JR; Vienne, J; Loukos, H; Bornet, C	Seasonal variations of systemic lupus erythematosus flares in southern France	Eur. J. Intern. Med.	23	250-254	2012	0	C	2
310	3010633000002	Campocasso, A; La Scola, B	Giant virus linked to amoeba	Virologie	16	juin-17	2012	0	E	0,127
311	3010621000001	Fusco, FM; Schilling, S; De Iaco, G; Brodt, HR; Brouqui, P; Maltezuou, HC; Bannister, B; Gottschalk, R; Thomson, G; Puro, V; Ippolito, G	Infection control management of patients with suspected highly infectious diseases in emergency departments: data from a survey in 41 facilities in 14 European countries	BMC Infect. Dis.	12	-	2012	0	C	3,118
312	3010215000010	Gineau, L; Cognet, C; Kara, N; Lach, FP; Dunne, J; Veturi, U; Picard, C; Trouillet, C; Eidenschenk, C; Aoufouchi, S; Alcais, A; Smith, O; Geissmann, F; Feighery, C; Abel, L; Smogorzewska, A; Stillman, B; Vivier, E; Casanova, JL; Jouanguy, E	Partial MCM4 deficiency in patients with growth retardation, adrenal insufficiency, and natural killer cell deficiency	J. Clin. Invest.	122	821-832	2012	2	A	13,069
313	3009492000004	Descloux, E; Mangeas, M; Menkes, CE; Lengaigne, M; Leroy, A; Thehel, T; Guillaumot, L; Teurlai, M; Gourinat, AC; Benzler, J; Pfannstiel, A; Grangeon, JP; Degallier, N; De Lamballerie, X	Climate-Based Models for Understanding and Forecasting Dengue Epidemics	Plos Neglect. Trop. Dis.	6	-	2012	0	A	4,716
314	3009442000005	Jaeger, BN; Vivier, E	Natural Killer Cell Tolerance: Control by Self or Self-Control?	Cold Spring Harbor Perspect. Biol.	4	-	2012	0	B	9,402

315	300926000006	Lalys, L; Pineau, JC; Serre, T; Bartoli, C; Leonetti, G	Secular trends in anthropometrical measurements observed in three to 11-year-old French children between 1953 and 2005	C. R. Biol.	335	129-134	2012	0	D	1,533
316	300913600001	Leone, M; Raggonet, B	Respect the wishes of our elderly	Ann. Fr. Anest. Reanim.	31	103-104	2012	0	E	0,838
317	300883800035	Crestani, B; Chapron, J; Wallaert, B; Bergot, E; Delaval, P; Israel-Biet, D; Lacroque, J; Monnet, I; Reynaud-Gaubert, M; Tazi, A; Lebtahi, R; Debray, MP; Brauner, M; Dehoux, M; Dornic, Q; Aubier, M; Mentre, F; Duval, X	Octreotide treatment of idiopathic pulmonary fibrosis: a proof-of-concept study	Eur. Resp. J.	39	772-775	2012	0	A	5,895
318	300871000004	Duboz, P; Lazaygues, C; Boetsch, G; Chiaroni, J	Regular versus lapsed donors: Sociodemographic differences and motivational factors	Transfu. Clin. Biol.	19	17-24	2012	0	E	0,803
319	300867700005	Ovaert, C; Kammache, I; Bonello, B; Habib, G; Fraise, A	Transcatheter closure of intracardiac shunts	Arch. Cardiovasc. Dis.		154-162	2012	0	D	1,513
320	300859700018	Haumont, JB; Camoin-Jau, L; Banet, J; Mazouin, C; Heckenroth, H; Dignat-George, F; Bretelle, F	Factor VIII:C levels in pregnancies complicated by pre-eclampsia and intrauterine growth restriction	Int. J. Gynecol. Obstet.	116	258-259	2012	0	C	2,045
321	300846900037	Fournier, PE; El Karkouri, K; Robert, C; Medigue, C; Raoult, D	Complete Genome Sequence of Rickettsia slovaca, the Agent of Tick-Borne Lymphadenitis	J. Bacteriol.	194	1612-1612	2012	1	C	3,825
322	300837600013	Piarroux, R; Faucher, B	Cholera epidemics in 2010: respective roles of environment, strain changes, and human-driven dissemination	Clin. Microbiol. Infect.	18	231-238	2012	2	B	4,54
323	300837600012	Drancourt, M	Plague in the genomic era	Clin. Microbiol. Infect.	18	224-230	2012	1	B	4,54
324	300837600009	Raoult, D	Plague and cholera in the genomics era	Clin. Microbiol. Infect.	18	212-212	2012	0	B	4,54
325	300837600008	Yelnik, C; Emmans, V; Raoult, D	CMI editorial report 2012	Clin. Microbiol. Infect.	18	205-211	2012	0	B	4,54
326	300774700038	Lelouard, H; Fallet, M; de Bovis, B; Meresse, S; Gorvel, JP	Peyer's Patch Dendritic Cells Sample Antigens by Extending Dendrites Through M Cell-Specific Transcellular Pores	Gastroenterology	142	592-U269	2012	3	A	11,675
327	300757200011	Epinette, C; Croix, C; Jaquillard, L; Marchand-Adam, S; Kellenberger, C; Lalmanach, G; Cadene, M; Viaud-Massuard, MC; Gauthier, F; Korkmaz, B	A selective reversible azapeptide inhibitor of human neutrophil proteinase 3 derived from a high affinity FRET substrate	Biochem. Pharmacol.	83	788-796	2012	0	B	4,705
328	300725500037	Leblond, CS; Heinrich, J; Delorme, R; Proepper, C; Betancur, C; Huguet, G; Konyukh, M; Chaste, P; Ey, E; Rastam, M; Anckarsater, H; Nygren, G; Gillberg, IC; Melke, J; Toro, R; Regnault, B; Fauchereau, F; Mercati, O; Lemiere, N; Skuse, D; Poot, M; Holt, R; Monaco, AP; Jarvela, I; Kantojarvi, K; Vanhala, R; Curran, S; Collier, DA; Bolton, P; Chiochetti, A; Klauk, SM; Poustka, F; Freitag, CM; Waltes, R; Kopp, M; Duketis, E; Bacchelli, E; Minopoli, F; Ruta, L; Battaglia, A; Mazzone, L; Maestrini, E; Sequeira, AF; Oliveira, B; Vicente, A; Oliveira, G; Pinto, D; Scherer, SW; Zelenika, D; Delepine, M; Lathrop, M; Bonneau, D; Guinchat, V; Devillard, F; Assouline, B; Mouren, MC; Leboyer, M; Gillberg, C; Boeckers, TM; Bourgeron, T	Genetic and Functional Analyses of SHANK2 Mutations Suggest a Multiple Hit Model of Autism Spectrum Disorders	PLoS Genet.	8	-	2012	6	A	8,694
329	300714400001	Panassie, L; Borentain, P; Nafati, C; Bernardin, G; Doudier, B; Thibault, V; Gerolami, R; Colson, P	Fatal fulminant primary hepatitis B virus infections with G1896A precore viral mutants in southeastern France	Clin. Res. Hepatol. Gastroenterol.	36	E1-E8	2012	0	E	0,799
330	300672000006	Van den Bossche, J; Malissen, B; Mantovani, A; De Baetseler, P; Van Ginderachter, JA	Regulation and function of the E-cadherin/catenin complex in cells of the monocyte-macrophage lineage and DCs	Blood	119	1623-1633	2012	0	A	9,898
331	300638600008	Giustiniani, J; Alaoui, SS; Marie-Cardine, A; Bernard, J; Olive, D; Bos, C; Razafindratsita, A; Petropoulou, A; de Latour, RP; Le Bouteiller, P; Bagot, M; Socie, G; Bessusson, A	Possible Pathogenic Role of the Transmembrane Isoform of CD160 NK Lymphocyte Receptor in Paroxysmal Nocturnal Hemoglobinuria	Curr. Mol. Med.	12	188-198	2012	0	B	4,476
332	300629100008	Fourcade, J; Sun, ZJ; Pagliano, O; Guillaume, P; Luescher, IF; Sander, C; Kirkwood, JM; Olive, D; Kuchroo, V; Zarour, HM	CD8(+) T Cells Specific for Tumor Antigens Can Be Rendered Dysfunctional by the Tumor Microenvironment through Upregulation of the Inhibitory Receptors BTLA and PD-1	Cancer Res.	72	887-896	2012	4	A	7,856
333	300620100015	Desnues, C; Raoult, D	Virophages question the existence of satellites	Nat. Rev. Microbiol.	10	234-U89	2012	1	A	21,182
334	300620100014	Medie, FM; Davies, GJ; Drancourt, M; Henrissat, B	Genome analyses highlight the different biological roles of cellulases	Nat. Rev. Microbiol.	10	227-U	2012	0	A	21,182
335	300614900013	Renvoise, A; van't Wout, JW; van der Schroeff, JG; Beersma, MF; Raoult, D	A case of rickettsialpox in Northern Europe	Int. J. Infect. Dis.	16	E221-E222	2012	0	D	1,938
336	300610800014	Flacher, V; Tripp, CH; Haid, B; Kissenpennig, A; Malissen, B; Stoitzner, P; Idoyaga, J; Romani, N	Skin Langerin(+) Dendritic Cells Transport Intradermally Injected Anti-DEC-205 Antibodies but Are Not Essential for Subsequent Cytotoxic CD8(+) T Cell Responses	J. Immunol.	188	2146-2155	2012	0	B	5,788
337	300598100005	Bataille, S; Kaplanski, G; Boucraut, J; Halfon, P; Camus, C; Daniel, L; Burtsey, S; Berland, Y; Dussol, B	Membranoproliferative Glomerulonephritis and Mixed Cryoglobulinemia after Hepatitis C Virus Infection Secondary to Glomerular NS3 Viral Antigen Deposits	Am. J. Nephrol.	35	134-140	2012	1	C	2,539
338	300591600019	Mewton, N; Thuny, F; Croisille, P	T-2-Weighted CMR But Where Is Elvis in the End?	JACC-Cardiovasc. Imag.	5	233-234	2012	0	A	5,431
339	300532800062	Textoris, J; Martin, C; Leone, M	Oxygen blood transport during experimental sepsis: Effect of hypothermia	Crit. Care Med.	40	1017-1018	2012	0	A	6,33
340	300510600008	Lahouassa, H; Daddacha, W; Hofmann, H; Ayinde, D; Logue, EC; Dragin, L; Bloch, N; Maudet, C; Bertrand, M; Gramberg, T; Pancino, G; Priet, S; Canard, B; Laguet, N; Benkirane, M; Transy, C; Landau, NR; Kim, B; Margottin-Gouget, F	SAMHD1 restricts the replication of human immunodeficiency virus type 1 by depleting the intracellular pool of deoxynucleoside triphosphates	Nat. Immunol.	13	223-U1520	2012	7	A	26,008
341	300505400017	Couderc, C; Nappez, C; Drancourt, M	Comparing inactivation protocols of Yersinia organisms for identification with matrix-assisted laser desorption/ionization time-of-flight mass spectrometry	Rapid Commun. Mass Spectrom.	26	710-714	2012	0	C	2,79
342	300498900012	Pellegrini, I; Rapti, M; Extra, JM; Petri-Cal, A; Apostolidis, T; Ferrero, JM; Bachelot, T; Viens, P; Julian-Reynier, C; Bertucci, F	Tailored chemotherapy based on tumour gene expression analysis: breast cancer patients' misinterpretations and positive attitudes	Eur. J. Cancer Care	21	242-250	2012	0	E	1,171
343	300498700375	Hervieu, P; Signoli, M; Herrscher, E	French medieval funerary practices: quantitative and biological analysis of the skeletal remains buried in burial vaults.	Am. J. Phys. Anthropol.	147	164-164	2012	0	C	2,824
344	300494500002	Marchot, P; Chatonnet, A	Enzymatic Activity and Protein Interactions in Alpha/Beta Hydrolase Fold Proteins: Moonlighting Versus Promiscuity	Protein Pept. Lett.	19	132-143	2012	1	D	1,942
345	300494500001	Marchot, P; Chatonnet, A	Untitled	Protein Pept. Lett.	19	130-131	2012	0	D	1,942
346	300478500003	Koebel, C; Kern, A; Edouard, S; Hoang, AT; Celestin, N; Hansmann, Y; Jaulhac, B; Brouqui, P; De Martino, SJ	Human granulocytic anaplasmosis in eastern France: clinical presentation and laboratory diagnosis	Diagn. Microbiol. Infect. Dis.	72	214-218	2012	0	C	2,528
347	300417100007	Adda, J; Mielot, C; Giorgi, R; Cransac, F; Zirphile, X; Donal, E; Sportouch-Dukhan, C; Reant, P; Laffitte, S; Cade, S; Le Dolley, Y; Thuny, F; Touboul, N; Lavoute, C; Avierinos, JF; Lancellotti, P; Habib, G	Low-Flow, Low-Gradient Severe Aortic Stenosis Despite Normal Ejection Fraction Is Associated With Severe Left Ventricular Dysfunction as Assessed With Speckle-Tracking Echocardiography A Multicenter Study	Circ.-Cardiovasc. Imaging	5	27-35	2012	2	A	5,941
348	300415800020	Vacher-Coponat, H; Moal, V; Indreies, M; Purgus, R; Loundou, A; Burtsey, S; Brunet, P; Moussi-Frances, J; Daniel, L; Dussol, B; Berland, Y	A Randomized Trial With Steroids and Antithymocyte Globulins Comparing Cyclosporine/Azathioprine Versus Tacrolimus/Mycophenolate Mofetil (CATM2) in Renal Transplantation	Transplantation	93	437-443	2012	0	B	4,003
349	300400400025	Preira, P; Leoni, T; Valignat, MP; Lellouch, A; Robert, P; Forel, JM; Papazian, L; Dumenil, G; Bongrand, P; Theodoly, O	Microfluidic tools to investigate pathologies in the blood microcirculation	Int. J. Nanotechnol.	9	529-547	2012	0	D	1,013
350	300380200012	Mancini, J; Genre, D; Dalenc, F; Maylewin, F; Martin, AL; Viens, P; Julian-Reynier, C	Transparency in the presentation of trial results may not increase patients' trust in medical researchers	Clin. Trials	9	90-93	2012	0	C	2,362
351	300358700001	Souraud, JB; Briolant, S; Dormoi, J; Mosnier, J; Savini, B; Baret, E; Amalvict, R; Soulard, R; Rogier, C; Pradines, B	Atorvastatin treatment is effective when used in combination with mefloquine in an experimental cerebral malaria murine model	Malar. J.	11	-	2012	0	B	3,191
352	300356400041	Price, DC; Chan, CX; Yoon, HS; Yang, EC; Qiu, H; Weber, APM; Schwacke, R; Gross, J; Blouin, NA; Lane, C; Reyes-Prieto, A; Durnford, DG; Neilson, JAD; Lang, BF; Burger, G; Steiner, JM; Loeffelhardt, W; Meuser, JE; Posewitz, MC; Ball, S; Arias, MC; Henrissat, B; Coutinho, PM; Rensing, SA; Symeonidi, A; Doddapaneni, H; Green, BR; Rajah, VD; Boore, J; Bhattacharya, D	Cyanophora paradoxa Genome Elucidates Origin of Photosynthesis in Algae and Plants	Science	335	843-847	2012	6	A	31,201
353	300291200022	Subramanian, G; Medinnikov, O; Angelakis, E; Socolovschi, C; Kaplanski, G; Martzoff, L; Raoult, D	Diplorickettsia massiliensis as a human pathogen	Eur. J. Clin. Microbiol. Infect. Dis.	31	365-369	2012	2	C	2,859
354	300271900015	Angelakis, E; Armougoum, F; Million, M; Raoult, D	The relationship between gut microbiota and weight gain in humans	Future Microbiol.	7	91-109	2012	2	C	3,819
355	300263400004	Sarlon-Bartoli, G; Boudes, A; Buffat, C; Bartoli, MA; Piercecchi-Marti, MD; Sarlon, E; Arnaud, L; Bennis, Y; Thevenin, B; Squarconi, C; Nicoli, F; Dignat-George, F; Sabatier, F; Magnan, PE	Circulating Lipoprotein-associated Phospholipase A2 in High-grade Carotid Stenosis: A New Biomarker for Predicting Unstable Plaque	Eur. J. Vasc. Endovasc. Surg.	43	154-159	2012	2	B	2,991
356	300230300003	Bartoli, MA; Thevenin, B; Sarlon, G; Giorgi, R; Albertini, JN; Lerusi, G; Branchereau, A; Magnan, PE	Secondary Procedures After Infrarenal Abdominal Aortic Aneurysms Endovascular Repair With Second-Generation Endografts	Ann. Vasc. Surg.	26	166-174	2012	0	D	1,035
357	300139500001	Cook, S; Moureau, G; Kitchen, A; Gould, EA; de Lamballerie, X; Holmes, EC; Harbachl, RE	Molecular evolution of the insect-specific flaviviruses	J. Gen. Virol.	93	223-234	2012	3	C	3,363
358	300139000021	Langlet, C; Tamoutounour, S; Henri, S; Luche, H; Ardouin, L; Grogire, C; Malissen, B; Guilliams, M	CD64 Expression Distinguishes Monocyte-Derived and Conventional Dendritic Cells and Reveals Their Distinct Role during Intramuscular Immunization	J. Immunol.	188	1751-1760	2012	1	B	5,788
359	300078600031	de Laval, F; Plumet, S; Simon, F; Deparis, X; Leparc-Goffart, I	Dengue Surveillance among French Military in Africa	Emerg. Infect. Dis.	18	342-343	2012	0	B	6,169
360	300044800017	Maylin, S; Boyd, A; Delaugerre, C; Zoulim, F; Lavocat, F; Simon, F; Girard, PM; Lacombe, K	Comparison between Elecsys HbsAg II and Architect HbsAg QT Assays for Quantification of Hepatitis B Surface Antigen among Patients Coinfected with HIV and Hepatitis B Virus	Clin. Vaccine Immunol.	19	242-248	2012	1	D	2,546
361	300036800006	Botella, H; Stadthagen, G; de Chastellier, C; Neyrolles, O	A novel role for transition metals in anti-microbial immunity	M S-Med. Sci.	28	18-21	2012	0	E	0,516
362	299998000010	Mgode, GF; Weetjens, BJ; Nawrath, T; Cox, C; Jubitana, M; Machang'u, RS; Cohen-Bacrie, S; Bedotto, M; Drancourt, M; Schulz, S; Kaufmann, SHE	Diagnosis of Tuberculosis by Trained African Giant Pouched Rats and Confounding Impact of Pathogens and Microflora of the Respiratory Tract	J. Clin. Microbiol.	50	274-280	2012	1	B	4,153
363	299998000002	Geissdorfer, W; Moos, V; Moter, A; Lodenkemper, C; Jansen, A; Tandler, R; Morguet, AJ; Fenollar, F; Raoult, D; Bogdan, C; Schneider, T	High Frequency of Tropheryma whipplei in Culture-Negative Endocarditis	J. Clin. Microbiol.	50	216-222	2012	0	B	4,153
364	299982900005	Spinelli, S; Lagarde, A; Iovinella, I; Legrand, P; Tegoni, M; Pelosi, P; Cambillau, C	Crystal structure of Apis mellifera OBP14, a C-minus odorant-binding protein, and its complexes with odorant molecules	Insect Biochem. Mol. Biol.	42	41-50	2012	0	C	3,246
365	299971800007	Gautret, P; Parola, P	Rabies vaccination for international travelers	Vaccine	30	126-133	2012	4	B	3,766
366	299945100011	Bastide, C; Rossi, D; Lechevallier, E; Bladou, F; Barriol, D; Bretheau, D; Grisoni, V; Mancini, J; Giusiano, S; Eghazarian, C; Van Hove, A	Seminal vesicle invasion: what is the best adjuvant treatment after radical prostatectomy?	BJU Int.	109	525-530	2012	1	C	2,844

367	299878300004	Gomez-Barroso, D; Varela, C; Ramis, R; Del Barrio, JL; Simon, F	Space-time pattern of hepatitis A in Spain, 1997-2007	Epidemiol. Infect.	140	407-416	2012	0	C	2,843
368	299792800004	Flamein, F; Riffault, L; Muselet-Charlier, C; Pernelle, J; Feldmann, D; Jonard, L; Durand-Schneider, AM; Coulomb, A; Maurice, M; Nogue, LM; Inagaki, N; Amselem, S; Dubus, JC; Rigourd, V; Bremont, F; Marguet, C; Brouard, J; de Blic, J; Clement, A; Epau, R; Guillot, L	Molecular and cellular characteristics of ABCA3 mutations associated with diffuse parenchymal lung diseases in children	Hum. Mol. Genet.	21	765-775	2012	2	A	7,636
369	299766000001	Narni-Mancinelli, E; Vivier, E	NK Cell Genesis: A Trick of the Trail	Immunity	36	01-mars	2012	0	A	21,637
370	299714800012	Marie, JL; Davoust, B; Socolovschi, C; Raoult, D; Parola, P	Molecular detection of rickettsial agents in ticks and fleas collected from a European hedgehog ( <i>Erinaceus europaeus</i> ) in Marseilles, France	Comp. Immunol. Microbiol. Infect. I	35	77-79	2012	0	C	2,337
371	299714800011	Bitam, I; Rolain, JM; Nicolas, V; Tsai, YL; Parola, P; Gundi, VAKB; Chomel, BB; Raoult, D	A multi-gene analysis of diversity of bartonella detected in fleas from Algeria	Comp. Immunol. Microbiol. Infect. I	35	71-76	2012	0	C	2,337
372	299714800009	Marie, JL; Davoust, B; Socolovschi, C; Mediannikov, O; Roqueplo, C; Beaucournu, JC; Raoult, D; Parola, P	Rickettsiae in arthropods collected from red foxes ( <i>Vulpes vulpes</i> ) in France	Comp. Immunol. Microbiol. Infect. I	35	59-62	2012	0	C	2,337
373	299714800008	Kernif, T; Socolovschi, C; Wells, K; Lakim, MB; Inthalad, S; Slesak, G; Boudebouch, N; Beaucournu, JC; Newton, PN; Raoult, D; Parola, P	Bartonella and Rickettsia in arthropods from the Lao PDR and from Borneo, Malaysia	Comp. Immunol. Microbiol. Infect. I	35	51-57	2012	1	C	2,337
374	299714800007	Merhej, V; Cammilleri, S; Piquet, P; Casalta, JP; Raoult, D	Relevance of the positron emission tomography in the diagnosis of vascular graft infection with <i>Coxiella burnetii</i>	Comp. Immunol. Microbiol. Infect. I	35	45-49	2012	2	C	2,337
375	299714800006	Badiaga, S; Benkouiten, S; Hajji, H; Raoult, D; Brouqui, P	Murine typhus in the homeless	Comp. Immunol. Microbiol. Infect. I	35	39-43	2012	0	C	2,337
376	299712900004	Servedio, MR; Van Doorn, GS; Kopp, M; Frame, AM; Nosis, P	Magic traits, pleiotropy and effect sizes: a response to Haller et al.	Trends Ecol. Evol.	27	05-juin	2012	0	A	15,748
377	299658900047	Baucheron, S; Coste, F; Canepa, S; Maurel, MC; Giraud, E; Culard, F; Castaing, B; Roussel, A; Cloeckaert, A	Binding of the RamR Repressor to Wild-Type and Mutated Promoters of the ramA Gene Involved in Efflux-Mediated Multidrug Resistance in <i>Salmonella enterica</i> Serovar Typhimurium	Antimicrob. Agents Chemother.	56	942-948	2012	1	B	4,841
378	299540200019	D'Journo, XB; Bittar, F; Trousse, D; Gaillat, F; Doddoli, C; Dutau, H; Papazian, L; Raoult, D; Rolain, JM; Thomas, PA	Molecular Detection of Microorganisms in Distal Airways of Patients Undergoing Lung Cancer Surgery INVITED COMMENTARY	Ann. Thorac. Surg.	93	413-422	2012	1	B	3,741
379	299519800009	Fontaine, A; Bourdon, S; Belghazi, M; Pophillat, M; Fourquet, P; Granjeaud, S; Torrentino-Madamet, M; Rogier, C; Fusai, T; Almeras, L	Plasmodium falciparum infection-induced changes in erythrocyte membrane proteins	Parasitol. Res.	110	545-556	2012	2	C	2,149
380	299398600428	Koyama, M; Kuns, RD; Olver, SD; Raffelt, NC; Wilson, YA; Don, ALJ; Lineburg, KE; Robb, RJ; Markey, KA; Varelias, A; Malissen, B; Hammerling, GJ; Bhat, P; Clouston, AD; Engwerda, CR; MacDonald, KPA; Hill, GR	ALLOANTIGEN PRESENTATION BY RECIPIENT NON-PROFESSIONAL ANTIGEN PRESENTING CELLS INDUCES LETHAL ACUTE GVHD	Biol. Blood Marrow Transplant.	18	S362-S363	2012	0	C	3,873
381	299373400008	Viallon, M; Mewton, N; Thuny, F; Guehring, J; O'Donnell, T; Stemmer, A; Bi, XM; Rapacchi, S; Zuehlsdorff, S; Revel, D; Croisille, P	T2-weighted cardiac MR assessment of the myocardial area-at-risk and salvage area in acute reperfused myocardial infarction: Comparison of state-of-the-art dark blood and bright blood T2-weighted sequences	J. Magn. Reson. Imaging	35	328-339	2012	0	C	2,698
382	299360900003	Caletta, E; Halbert, C; Lepine, A; Khammar, A; Cano, A; Gavaret, M; Mancini, J; Villeneuve, N; Chabrol, B; Simonin, G; Reynaud, R; Milh, M	Association of type 1 diabetes mellitus and epilepsy in children. A cohort of 10 cases	Arch. Pediatr.	19	sept-16	2012	0	E	0,298
383	299335000020	Delangue, J; Salez, N; Ninove, L; Kieffer, A; Zandotti, C; Seston, M; Lina, B; Nougairède, A; Charrel, R; Flahault, A; de Lamballerie, X	Serological study of the 2009 pandemic due to influenza A H1N1 in the metropolitan French population	Clin. Microbiol. Infect.	18	177-183	2012	5	B	4,54
384	299335000007	Drancourt, M	Finally, plague is plague	Clin. Microbiol. Infect.	18	105-106	2012	0	B	4,54
385	2992734000050	Narni-Mancinelli, E; Jaeger, BN; Bernat, C; Fenis, A; Kung, S; De Gassart, A; Mahmood, S; Gut, M; Heath, SC; Estelle, J; Bertoso, E; Vely, F; Gastinel, LN; Beutler, B; Malissen, B; Malissen, M; Gut, IG; Vivier, E; Ugolini, S	Tuning of Natural Killer Cell Reactivity by Nkp46 and Helios Calibrates T Cell Responses	Science	335	344-348	2012	2	A	31,201
386	2992415000010	Menard, JP; Bretelle, F	Menard vaginosis and preterm delivery	Gynecol. Obstet. Fertil.	40	48-54	2012	0	E	0,518
387	299154000038	Buttner, CR; Chechik, M; Ortiz-Lombardia, M; Smits, C; Ebong, IO; Chechik, V; Jeschke, G; Dykeman, E; Benini, S; Robinson, CV; Alonso, JC; Antson, AA	Structural basis for DNA recognition and loading into a viral packaging motor	Proc. Natl. Acad. Sci. U. S. A.	109	811-816	2012	4	A	9,681
388	299131800037	Kichine, E; Roze, V; Di Cristofaro, J; Taulier, D; Navarro, A; Streichenberger, E; Decarpentrie, F; Metzler-Guillemin, C; Levy, N; Chiaroni, J; Paquis-Flucklinger, V; Fellmann, F; Mitchell, MJ	HSFY genes and the P4 palindrome in the AZFb interval of the human Y chromosome are not required for spermatocyte maturation	Hum. Reprod.	27	615-624	2012	0	A	4,475
389	299112800003	Morchon, R; Carreton, E; Grandi, G; Gonzalez-Miguel, J; Montoya-Alonso, JA; Simon, F; Genchi, C; Kramer, LH	Anti-Wolbachia Surface Protein Antibodies Are Present in the Urine of Dogs Naturally Infected with <i>Dirofilaria immitis</i> with Circulating Microfilariae But Not in Dogs with Occult Infections	Vector-Borne Zoonotic Dis.	12	17-20	2012	0	C	2,437
390	299096600028	Saleri, N; Dembele, SM; Villani, P; Carvalho, ACC; Cusato, M; Monkongou, V; Nacanabo, R; Kouanda, S; Comelli, M; Regazzi, M; Matteelli, A	Systemic exposure to rifampicin in patients with tuberculosis and advanced HIV disease during highly active antiretroviral therapy in Burkina Faso	J. Antimicrob. Chemother.	67	469-472	2012	0	A	5,068
391	2990966000014	Lekweiry, KM; Boukhary, AOMS; Gaillard, T; Wurtz, N; Bogreau, H; Hafid, JE; Trape, JF; Bouchiba, H; Salem, MSOA; Pradines, B; Rogier, C; Basco, LK; Briolant, S	Molecular surveillance of drug-resistant <i>Plasmodium vivax</i> using <i>pvdhfr</i> , <i>pvdhps</i> and <i>pvmr1</i> markers in Nouakchott, Mauritania	J. Antimicrob. Chemother.	67	367-374	2012	0	A	5,068
392	2990690000019	Colson, P; Purgus, R; Borentain, P	Natural presence of NS3 protease R155K hepatitis C virus variants with decreased sensitivity to protease inhibitors	J. Clin. Virol.	53	178-180	2012	1	C	3,969
393	2990690000015	Motte, A; Roquelaur, B; Galambun, C; Bernard, F; Zandotti, C; Colson, P	Hepatitis E in three immunocompromised children in southeastern France	J. Clin. Virol.	53	162-166	2012	0	C	3,969
394	2990654000009	Angelakis, E; Bastelica, D; Ben Amara, A; El Filali, A; Doutour, A; Mege, JL; Alessi, MC; Raoult, D	An evaluation of the effects of <i>Lactobacillus ingluviel</i> on body weight, the intestinal microbiome and metabolism in mice	Microb. Pathog.	52	61-68	2012	0	D	1,938
395	2990550000015	Brah, S; Chiche, L; Fanciullino, R; Bornet, C; Mancini, J; Schleinitz, N; Jean, R; Kaplanski, G; Harle, JR; Durand, JM	Efficacy of rituximab in immune thrombocytopenic purpura: a retrospective survey	Ann. Hematol.	91	279-285	2012	1	C	2,615
396	2990186000039	Koyama, M; Kuns, RD; Olver, SD; Raffelt, NC; Wilson, YA; Don, ALJ; Lineburg, KE; Cheong, M; Robb, RJ; Markey, KA; Varelias, A; Malissen, B; Hammerling, GJ; Clouston, AD; Engwerda, CR; Bhat, P; MacDonald, KPA; Hill, GR	Recipient nonhematopoietic antigen-presenting cells are sufficient to induce lethal acute graft-versus-host disease	Nat. Med.	18	135-142	2012	6	A	22,462
397	2990139000017	Kempf, M; Djouhri-Bouktab, L; Brunel, JM; Raoult, D; Rolain, JM	Synergistic activity of sulbactam combined with colistin against colistin-resistant <i>Acinetobacter baumannii</i>	Int. J. Antimicrob. Agents	39	180-181	2012	0	B	4,128
398	2990139000003	Kempf, M; Rolain, JM	Emergence of resistance to carbapenems in <i>Acinetobacter baumannii</i> in Europe: clinical impact and therapeutic options	Int. J. Antimicrob. Agents	39	105-114	2012	5	B	4,128
399	2989753000003	de Winter, BCM; Monchard, C; Premaud, A; Pison, C; Kessler, R; Reynaud-Gaubert, M; Dromer, C; Stern, M; Guillemain, R; Knoop, C; Estenne, M; Marquet, P; Rousseau, A	Bayesian Estimation of Mycophenolate Mofetil in Lung Transplantation, Using a Population Pharmacokinetic Model Developed in Kidney and Lung Transplant Recipients	Clin. Pharmacokinet.	51	29-39	2012	0	A	5,398
400	2989730000039	Faucher, JF; Socolovschi, C; Aubry, C; Chirouze, C; Hustache-Mathieu, L; Raoult, D; Hoen, B	Brill-Zinsser Disease in Moroccan Man, France, 2011	Emerg. Infect. Dis.	18	171-172	2012	1	B	6,169
401	2989730000036	Simon, F; Mura, M; Pages, F; Morand, G; Truc, P; Louis, F; Gautret, P	Urban Transmission of Human African Trypanosomiasis, Gabon	Emerg. Infect. Dis.	18	165-167	2012	0	B	6,169
402	2989730000015	Leggieri, N; Gouriart, F; Thuny, F; Habib, G; Raoult, D; Casalta, JP	Legionella longbeachae and Endocarditis	Emerg. Infect. Dis.	18	95-97	2012	0	B	6,169
403	2989657000005	Venstrom, LJ; Petkovich, N; Rudisill, S; Stein, A; Davidson, JH	The Effects of Morphology on the Oxidation of Ceria by Water and Carbon Dioxide	J. Sol. Energy Eng. Trans.-ASME	134	-	2012	2	D	0,846
404	2989575000026	Kowalczywska, M; Nappez, C; Vincentelli, R; La Scola, B; Raoult, D	Protein candidates for Q fever serodiagnosis	FEMS Immunol. Med. Microbiol.	64	140-142	2012	0	D	2,441
405	2989575000025	Layez, C; Brunet, C; Lepolard, C; Ghigo, E; Capo, C; Raoult, D; Mege, JL	Foxp3(+)/CD4(+)/CD25(+) regulatory T cells are increased in patients with <i>Coxiella burnetii</i> endocarditis	FEMS Immunol. Med. Microbiol.	64	137-139	2012	0	D	2,441
406	2989575000023	Kowalczywska, M; Vellaiswamy, M; Nappez, C; Vincentelli, R; La Scola, B; Raoult, D	Protein candidates for the serodiagnosis of rickettsioses	FEMS Immunol. Med. Microbiol.	64	130-133	2012	0	D	2,441
407	2989575000022	Renvoise, A; Rolain, JM; Socolovschi, C; Raoult, D	Widespread use of real-time PCR for rickettsial diagnosis	FEMS Immunol. Med. Microbiol.	64	126-129	2012	1	D	2,441
408	2989575000018	Saisongkroh, W; El Karkouri, K; Patrice, JY; Bernard, A; Rolain, JM; Raoult, D	Tryptose phosphate broth improves <i>Rickettsia felis</i> replication in mammalian cells	FEMS Immunol. Med. Microbiol.	64	111-114	2012	0	D	2,441
409	2989575000015	Boucherit, N; Barry, AO; Mottola, G; Trouplin, V; Capo, C; Mege, JL; Ghigo, E	Effects of <i>Coxiella burnetii</i> on MAPKs phosphorylation	FEMS Immunol. Med. Microbiol.	64	101-103	2012	0	D	2,441
410	2989575000014	Mehraj, V; Boucherit, N; Ben Amara, A; Capo, C; Bonatti, S; Mege, JL; Mottola, G; Ghigo, E	The ligands of Numb proteins X1 and X2 are specific markers for chronic Q fever	FEMS Immunol. Med. Microbiol.	64	98-100	2012	0	D	2,441
411	2989575000012	Sekeyova, Z; Subramanian, G; Mediannikov, O; Diaz, MQ; Nytray, A; Blaskovicova, H; Raoult, D	Evaluation of clinical specimens for <i>Rickettsia</i> , <i>Bartonella</i> , <i>Borrelia</i> , <i>Coxiella</i> , <i>Anaplasma</i> , <i>Francisella</i> and <i>Diplorickettsia</i> positivity using serological and molecular biology methods	FEMS Immunol. Med. Microbiol.	64	82-91	2012	0	D	2,441
412	2989575000007	Subramanian, G; Barry, AO; Ghigo, E; Raoult, D; Mediannikov, O	Antibiotic susceptibility and intracellular localization of <i>Diplorickettsia massiliensis</i>	FEMS Immunol. Med. Microbiol.	64	48-56	2012	0	D	2,441
413	2989575000004	Taylor, M; Mediannikov, O; Raoult, D; Greub, G	Endosymbiotic bacteria associated with nematodes, ticks and amoebae	FEMS Immunol. Med. Microbiol.	64	21-31	2012	2	D	2,441
414	2989508000001	Dridi, B; Raoult, D; Drancourt, M	Matrix-assisted laser desorption/ionization time-of-flight mass spectrometry identification of Archaea: towards the universal identification of living organisms	APMIS	120	85-91	2012	1	D	1,991
415	2989502000038	Yalcindag, E; Elguero, E; Arnathau, C; Durand, P; Akiana, J; Anderson, TJ; Aubouy, A; Balloux, F; Besnard, P; Bogreau, H; Carnevale, P; D'Alessandro, U; Fontenille, D; Gamboa, D; Jombart, T; Le Mire, J; Leroy, E; Maestre, A; Mayxay, M; Menard, D; Musset, L; Newton, PN; Nkoghe, D; Noya, O; Ollomo, B; Rogier, C; Veron, V; Wide, A; Zakeri, S; Carme, B; Legrand, E; Chevillon, C; Ayala, FJ; Renaud, F; Prugnolle, F	Multiple independent introductions of <i>Plasmodium falciparum</i> in South America	Proc. Natl. Acad. Sci. U. S. A.	109	511-516	2012	0	A	9,681
416	2988896000018	Pereira, MC; Loureiro, JL; Pinto-Basto, J; Brandao, E; Lopes, AM; Neves, G; Dias, P; Galdes, R; Martins, IP; Cruz, VT; Kamsteeg, EJ; Brunner, HG; Coutinho, P; Sequeiros, J; Alonso, I	Alu elements mediate large SPG11 gene rearrangements: further spatacin mutations	Genet. Med.	14	143-151	2012	0	B	4,762
417	2988386000014	Simon, F; Morand, G; Roche, C; Coton, T; Kraemer, P; Fournier, PE; Gautret, P	Leptospirosis in a French Traveler Returning From Mauritius	J. Travel Med.	19	69-71	2012	0	C	1,748
418	2987324000007	Dussol, B; Moussi-Frances, J; Morange, S; Somma-Delpero, C; Mundler, O; Berland, Y	A Pilot Study Comparing Furosemide and Hydrochlorothiazide in Patients With Hypertension and Stage 4 or 5 Chronic Kidney Disease	J. Clin. Hypertens.	14	32-37	2012	1	D	1,83
419	2986746000040	Dental, C; Florentin, J; Aouar, B; Gondois-Rey, F; Durantel, D; Baumert, TF; Nunes, JA; Olive, D; Hirsch, I; Stranska, R	Hepatitis C Virus Fails To Activate NF-kappa B Signaling in Plasmacytoid Dendritic Cells	J. Virol.	86	1090-1096	2012	1	B	5,402
420	2986354000012	Faucher, B; Garcia-Meric, P; Franck, J; Minodier, P; Francois, P; Gonnet, S; L'ollivier, C; Piarroux, R	Long-term ocular outcome in congenital toxoplasmosis: A prospective cohort of treated children	J. Infect.	64	104-109	2012	1	B	4,126
421	2986349000012	Dedouit, F; Pierocchi-Marti, MD; Leonetti, G; Rouge, D; Telmon, N	Unexpected natural death secondary to intra-abdominal bleeding: Report of one idiopathic spontaneous intraperitoneal hemorrhage case	Forensic Sci. Int.	214	E43-E46	2012	0	C	2,301
422	2985966000006	Holmdahl, R; Malissen, B	The need for littermate controls	Eur. J. Immunol.	42	45-47	2012	0	B	5,103
423	2984861000027	Jiao, JJ; Sastre, D; Fiel, M; Lee, UE; Ghiassi-Nejad, Z; Ginhoux, F; Vivier, E; Friedman, SL; Merad, M; Aloman, C	Dendritic cell regulation of carbon tetrachloride-induced murine liver fibrosis regression	Hepatology	55	243-255	2012	0	A	11,665



424	298383700009	Al Masalma, M; Lonjon, M; Richet, H; Dufour, H; Roche, PH; Drancourt, M; Raoult, D; Fournier, PE	Metagenomic Analysis of Brain Abscesses Identifies Specific Bacterial Associations	Clin. Infect. Dis.	54	202-210	2012	1	A	9,154
425	298378800018	Javelle, E; Oliver, M; Savini, H; Aubry, C; Badens, C; Simon, F	Severe atazanavir-associated hyperbilirubinemia revealing Canton G6PD deficiency in an Asian HIV-infected patient	Aids	26	249-251	2012	1	B	6,245
426	298374000013	Mayet, A; Nivoix, P; Haus-Cheymol, R; De Laval, F; Verret, C; Duron, S; Faure, N; Piarroux, M; Decam, C; Chaudet, H; Meynard, JB; Deparis, X; Migliani, R	Increase in reported adverse events following seasonal influenza vaccination among the French armed forces, 2008-2009: Possible role of stimulated reporting and background cases of influenza-like infection	Public Health	126	70-76	2012	1	D	1,35
427	298327800013	Decroly, E; Ferron, F; Lescar, J; Canard, B	Conventional and unconventional mechanisms for capping viral mRNA	Nat. Rev. Microbiol.	10	51-65	2012	2	A	21,182
428	298136900016	Di Cristofaro, J; Buhler, S; Temori, SA; Chiaroni, J	Genetic data of 15 STR loci in five populations from Afghanistan	Forensic Sci. Int.-Genet.	6	E44-E45	2012	1	C	3,082
429	298060000018	Carcopino, X; Henry, M; Mancini, J; Giusiano, S; Boublil, L; Olive, D; Tamalet, C	Significance of HPV 16 and 18 viral load quantitation in women referred for colposcopy	J. Med. Virol.	84	306-313	2012	1	D	2,82
430	297919500023	Roux, P; Fugon, L; Winnock, M; Salmon-Ceron, D; Lacombe, K; Sogni, P; Spire, B; Dabis, F; Carrier, MP	Positive impact of hepatitis C virus (HCV) treatment on antiretroviral treatment adherence in human immunodeficiency virus-HCV coinfecting patients: one more argument for expanded access to HCV treatment for injecting drug users	Addiction	107	152-159	2012	2	B	4,313
431	297851300010	Jacquemier, J; Bertucci, F; Finetti, P; Esterni, B; Charafe-Jauffret, E; Thibault, ML; Houvenaeghel, G; Van den Eynde, B; Birnbaum, D; Olive, D; Xerri, L	High expression of indoleamine 2,3-dioxygenase in the tumour is associated with medullary features and favourable outcome in basal-like breast carcinoma	Int. J. Cancer	130	96-104	2012	0	B	5,444
432	297561600040	Blocquel, D; Habchi, J; Gruet, A; Blangy, S; Longhi, S	Compaction and binding properties of the intrinsically disordered C-terminal domain of Hepatitis virus nucleoprotein as unveiled by deletion studies	Mol. Biosyst.	8	392-410	2012	1	C	3,534
433	297561600011	Lotti, M; Longhi, S	Mutual effects of disorder and order in fusion proteins between intrinsically disordered domains and fluorescent proteins	Mol. Biosyst.	8	105-113	2012	0	C	3,534
434	297561600007	Habchi, J; Longhi, S	Structural disorder within paramyxovirus nucleoproteins and phosphoproteins	Mol. Biosyst.	8	69-81	2012	3	C	3,534
435	297456600015	Biagini, P; Bedarida, S; Dussol, B; Daniel, L; Berland, Y; de Micco, P	Evolution of Anelloviridae Strains Distribution in Serial Blood and Biopsy Samples From a Renal Transplant Patient	J. Med. Virol.	84	96-98	2012	0	D	2,82
436	296933200020	Yoo, WC; Zhang, XY; Tsapatsis, M; Stein, A	Synthesis of mesoporous ZSM-5 zeolites through desilication and re-assembly processes	Microporous Mesoporous Mat.	149	147-157	2012	2	B	3,285
437	295210000005	Demongeot, J; Gaudart, J; Mintsa, J; Rachdi, M	DEMOGRAPHY IN EPIDEMICS MODELLING	Commun. Pure Appl. Anal	11	61-82	2012	0	C	0,692