

# Anne Cambon-Thomsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1817650/publications.pdf>

Version: 2024-02-01

62  
papers

4,444  
citations

257357

24  
h-index

133188

59  
g-index

69  
all docs

69  
docs citations

69  
times ranked

9626  
citing authors

#	ARTICLE	IF	CITATIONS
1	International network of cancer genome projects. <i>Nature</i> , 2010, 464, 993-998.	13.7	2,114
2	Whole-genome sequencing in health care. <i>European Journal of Human Genetics</i> , 2013, 21, 580-584.	1.4	330
3	Prepublication data sharing. <i>Nature</i> , 2009, 461, 168-170.	13.7	243
4	Systems medicine and integrated care to combat chronic noncommunicable diseases. <i>Genome Medicine</i> , 2011, 3, 43.	3.6	181
5	Variation in genomic landscape of clear cell renal cell carcinoma across Europe. <i>Nature Communications</i> , 2014, 5, 5135.	5.8	158
6	Mechanisms of the Development of Allergy (MeDALL): Introducing novel concepts in allergy phenotypes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 388-399.	1.5	145
7	Towards a European consensus for reporting incidental findings during clinical NGS testing. <i>European Journal of Human Genetics</i> , 2015, 23, 1601-1606.	1.4	85
8	Comprehensive catalog of European biobanks. <i>Nature Biotechnology</i> , 2011, 29, 795-797.	9.4	83
9	Genetic testing and common disorders in a public health framework: how to assess relevance and possibilities. <i>European Journal of Human Genetics</i> , 2011, 19, S6-S44.	1.4	75
10	Understanding the complexity of IgE-related phenotypes from childhood to young adulthood: A Mechanisms of the Development of Allergy (MeDALL) Seminar. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 943-954.e4.	1.5	68
11	The role of a bioresource research impact factor as an incentive to share human bioresources. <i>Nature Genetics</i> , 2011, 43, 503-504.	9.4	66
12	Developing a policy for paediatric biobanks: principles for good practice. <i>European Journal of Human Genetics</i> , 2013, 21, 2-7.	1.4	63
13	Systems Medicine Approaches for the Definition of Complex Phenotypes in Chronic Diseases and Ageing. From Concept to Implementation and Policies. <i>Current Pharmaceutical Design</i> , 2014, 20, 5928-5944.	0.9	63
14	Mapping the translational science policy â€˜valley of deathâ€™. <i>Clinical and Translational Medicine</i> , 2013, 2, 14.	1.7	58
15	Linkage disequilibrium organization of the human KIR superlocus: implications for KIR data analyses. <i>Immunogenetics</i> , 2010, 62, 729-740.	1.2	52
16	Including all voices in international data-sharing governance. <i>Human Genomics</i> , 2018, 12, 13.	1.4	50
17	Guidelines for reporting secondary findings of genome sequencing in cancer genes: the SFMPP recommendations. <i>European Journal of Human Genetics</i> , 2018, 26, 1732-1742.	1.4	44
18	Developing a guideline to standardize the citation of bioresources in journal articles (CoBRA). <i>BMC Medicine</i> , 2015, 13, 33.	2.3	43

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19	Italian appeal court: a genetic predisposition to commit murder?. <i>European Journal of Human Genetics</i> , 2010, 18, 519-521.	1.4	39
20	ELSI 2.0 for Genomics and Society. <i>Science</i> , 2012, 336, 673-674.	6.0	39
21	Quantifying the use of bioresources for promoting their sharing in scientific research. <i>GigaScience</i> , 2013, 2, 7.	3.3	38
22	Practical guidelines addressing ethical issues pertaining to the curation of human locus-specific variation databases (LSDBs). <i>Human Mutation</i> , 2010, 31, 1179-1184.	1.1	36
23	Measuring the Contribution of Tumor Biobanks to Research in Oncology: Surrogate Indicators and Bibliographic Output. <i>Biopreservation and Biobanking</i> , 2013, 11, 235-244.	0.5	29
24	Beyond public health genomics: proposals from an international working group. <i>European Journal of Public Health</i> , 2014, 24, 877-879.	0.1	22
25	Link between traditional cardiovascular risk factors and inflammation in patients with early arthritis: Results from a French Multicenter Cohort. <i>Arthritis Care and Research</i> , 2012, 64, 872-880.	1.5	20
26	FAIRness Literacy: The Achillesâ€™ Heel of Applying FAIR Principles. <i>Data Science Journal</i> , 2020, 19, .	0.6	19
27	Communication of results and disclosure of incidental findings in longitudinal paediatric research. <i>Pediatric Allergy and Immunology</i> , 2013, 24, 389-394.	1.1	17
28	Association of IL-2RA and IL-2RB genes with erosive status in early rheumatoid arthritis patients (ESPOIR and RMP cohorts). <i>Joint Bone Spine</i> , 2014, 81, 228-234.	0.8	17
29	How to responsibly acknowledge research work in the era of big data and biobanks: ethical aspects of the Bioresource Research Impact Factor (BRIF). <i>Journal of Community Genetics</i> , 2018, 9, 169-176.	0.5	15
30	Open Data Sharing in the Context of Bioresources. <i>Acta Informatica Medica</i> , 2013, 21, 291.	0.5	15
31	The Emergence of Biobanks in the Legal Landscape: Towards a New Model of Governance. <i>Journal of Law and Society</i> , 2012, 39, 113-130.	0.4	14
32	Genomic Incidental Findings: Reducing the Burden to Be Fair. <i>American Journal of Bioethics</i> , 2013, 13, 52-54.	0.5	13
33	International transfers of personal data for health research following Schrems II: a problem in need of a solution. <i>European Journal of Human Genetics</i> , 2021, 29, 1502-1509.	1.4	12
34	Biobankers: Treat the Poison of Invisibility with CoBRA, a Systematic Way of Citing Bioresources in Journal Articles. <i>Biopreservation and Biobanking</i> , 2016, 14, 350-352.	0.5	11
35	Fostering global data sharing: highlighting the recommendations of the Research Data Alliance COVID-19 working group. <i>Wellcome Open Research</i> , 2020, 5, 267.	0.9	11
36	The impact of European embryonic stem cell patent decisions on research strategies. <i>Nature Biotechnology</i> , 2015, 33, 41-43.	9.4	10

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37	Description of the EuroTARGET cohort: A European collaborative project on Targeted therapy in renal cell cancerâ€”Genetic- and tumor-related biomarkers for response and toxicity. <i>Urologic Oncology: Seminars and Original Investigations</i> , 2017, 35, 529.e9-529.e16.	0.8	9
38	Direct-to-consumer health genetic testing services: What commercial strategies for which socio-ethical issues?. <i>Health Sociology Review</i> , 2013, 22, 75-87.	1.7	8
39	A new classification of HLA-DRB1 alleles based on acidâ€”base properties of the amino acids located at positions 13, 70 and 71: impact on ACPA status or structural progression, and meta-analysis on 1235 patients with rheumatoid from two cohorts (ESPOIR and EAC cohort). <i>RMD Open</i> , 2015, 1, e000099.	1.8	8
40	Disclosing Results to Genomic Research Participants: Differences That Matter. <i>American Journal of Bioethics</i> , 2012, 12, 20-22.	0.5	7
41	Patients' motives for consenting or refusing to participate in a clinical trial in organ transplantation. <i>Clinical Transplantation</i> , 2013, 27, 724-731.	0.8	7
42	Is it research or is it clinical? Revisiting an old frontier through the lens of next-generation sequencing technologies. <i>European Journal of Medical Genetics</i> , 2018, 61, 634-641.	0.7	7
43	Towards new tools for bioresource use andâ€”sharing. <i>Information Services and Use</i> , 2017, 36, 133-146.	0.1	6
44	Fostering global data sharing: highlighting the recommendations of the Research Data Alliance COVID-19 working group. <i>Wellcome Open Research</i> , 2020, 5, 267.	0.9	6
45	Critical points for an accurate human genome analysis. <i>Human Mutation</i> , 2017, 38, 912-921.	1.1	5
46	Governing Biobanks Through a European Infrastructure. <i>The International Library of Ethics, Law and Technology</i> , 2015, , 139-151.	0.2	5
47	From the arcane to the mundane: engaging French publics in discussing clinical applications of genomic technology. <i>New Genetics and Society</i> , 2016, 35, 1-28.	0.7	4
48	Quand lâ€™anticipation devient plurielle: la complexitÃ© des donnÃ©es gÃ©nomiques Ã  lâ€™preuve des pratiques professionnelles. <i>Revue Francaise D'Ethique Appliquee</i> , 2016, NÂ° 2, 19-28.	0.0	4
49	Professionalsâ€™ Attitudes Regarding Large-Scale Genetic Information Generated Through Next Generation Sequencing in Research. <i>Journal of Empirical Research on Human Research Ethics</i> , 2014, 9, 56-58.	0.6	2
50	Judging health risk as a function of risk factors and type of illness: Do people weight risk factors in a flexible way?. <i>Journal of Health Psychology</i> , 2016, 21, 832-843.	1.3	2
51	Genetic markers as a predictive tool based on statistics in medical practice: ethical considerations through the analysis of the use of HLA-B*27 in rheumatology in France. <i>Frontiers in Genetics</i> , 2015, 6, 299.	1.1	1
52	Genome Editing and Dialogic Responsibility: â€œWhat's in a Name?â€ American Journal of Bioethics, 2015, 15, 54-57.	0.5	1
53	Attitudes of French populations towards the disclosure of unsolicited findings in medical genetics. <i>Journal of Health Psychology</i> , 2019, 26, 135910531988662.	1.3	1
54	International Transfers of Health Research Data Following Schrems II: A Problem in Need of a Solution. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1

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55	French People's Views on the Appropriateness of Disclosing an Unsolicited Finding in Medical Genetics: A Preliminary Study. <i>Universitas Psychologica</i> , 2018, 17, 1-11.	0.6	1
56	Genome-Wide Meta-Analysis Identifies Variants in DSCAM and PDLIM3 That Correlate with Efficacy Outcomes in Metastatic Renal Cell Carcinoma Patients Treated with Sunitinib. <i>Cancers</i> , 2022, 14, 2838.	1.7	1
57	2004-2009: r�vision de la loi de bio�thique en France, quels enjeux, quels d�bats? Assistance m�dicale � la procr�ation, gestation pour autrui, transplantation. <i>Medecine Et Droit</i> , 2010, 2010, 42-48.	0.1	0
58	Clarity and claims in variation/mutation databasing. <i>Nature Biotechnology</i> , 2011, 29, 790-792.	9.4	0
59	BRIF Workshop Introduction. <i>Nature Precedings</i> , 2011, , .	0.1	0
60	The BRIF (Bioresource Research Impact Factor) as a tool for improving bioresource sharing in biomedical research. <i>Nature Precedings</i> , 2011, , .	0.1	0
61	Producing �Human Elements Based Medical Technologies� in Biotech Companies: Some Ethical and Organisational Ingredients for Innovative Cooking. <i>Science, Technology and Society</i> , 2013, 18, 93-114.	1.1	0
62	Academic Valorization of Biobanks. , 2018, , 113-125.		0