

Curriculum vitae with track record – Jan Helge Solbakk

* PERSONAL INFORMATION

*Family name, First name:	Jan Helge		
*Year of birth:	1956	*Sex:	Male
Nationality:	Norwegian		
Researcher unique identifier(s) (ORCID, ResearcherID, etc.):	0000-0002-2644-4932		
URL for personal website:	http://www.med.uio.no/helsam/english/people/aca/janhs/index.html		

* EDUCATION

	University of Oslo
1993	Ph.D (ancient Greek philosophy)
1989	Theology (cand. theol)
1987	MD

* POSITIONS (academic, business, industry, public sector, national or international organisations)

Current Position

	Job title/name of employer/country
1996-	Professor of medical ethics/University of Oslo/Norway

Previous positions held (list)

	Job title/name of employer/country
2007-2008	Chief of Bioethics Section/UNESCO/France
1996-2011	Adjunct Professor of Medical Ethics and Philosophy of Medicine/Centre for International Health/Faculty of Medicine/University of Bergen/Norway.
1989-1996	Head of secretariat, The National Committee for Medical Research Ethics, RCN, Norway.

MOBILITY (if applicable)

Research stays abroad lasting more than three months

	Name of faculty/department/centre/name of university/institution/country
1984	Maison Albert Schweitzer/Gunsbach/France Student research fellowship in theology, Research Council of Norway.
1985-86	University of Strasbourg/Faculty of theology Scholarship from the French government
1992	University College London/Classical Institute
2001	University College London/Classical Institute
2014	University of Brasilia

PROJECT MANAGEMENT EXPERIENCE

	Project and role, funding from
2022-2027	<i>Moral residue – epistemological ramifications, ethical implications, and didactic opportunities (MORE)</i> ERC Advanced grant, European Research Council/Principal Investigator/ 2,5 million EURO
2021-2024	<i>The ethics of organoid research (HYBRIDA)</i> European Commission (SwafS 28)/Project coordinator/3,0 million EURO
2017-2027	<i>Developing an integrated open access organ on chip platform for drug discovery</i> Research Council of Norway/ Leader of Work Platform on Ethics and Epistemology/18,2 million EURO
2017-2019	<i>Taking post-trial obligations seriously</i> European Commission and Faculty of medicine, UiO, Scientia Fellows Project/Project coordinator/294.281 EURO
2017-2019	<i>The Ethics of ECT</i> ExtraStiftelsen/Stiftelsen DAM/Project Coordinator/441.422 EURO
2015-2018	<i>Legal Regulation of Information Processing relating to Personalized Cancer Medicine (LegRegPCM)</i> Research Council of Norway/Project coordinator/480.721 EURO
1996-2013	Partner and or project coordinator in 12 research and capacity building projects funded by the Research Council of Norway, the Norwegian Agency for Development Cooperation and the European Commission

SUPERVISION OF GRADUATE STUDENTS AND RESEARCH FELLOWS

	No. of	Ph.D./Postdocs	Name of faculty/department/centre, name of university/institution/country
	13	Ph.Ds	University of Oslo/Faculty of medicine/Centre for medical ethics
	1	Ph.D	University of Brasilia
	1	Ph.D	Universidad El Bosque, Colombia
	4	Postdocs	University of Oslo/Faculty of medicine/Centre for medical ethics

TEACHING ACTIVITIES

	Teaching position – topic, name of university/institution/country
1987-2022	Undergraduate, Masters and Doctoral courses in bioethics, medical ethics, medical epistemology, research ethics, publication ethics and science ethics at the University of Tromsø, University of Bergen and University of Oslo
2014-2019	Master and Doctoral courses in bioethics at the University of Brasilia
2012, 2018, 2024	Master and doctoral courses in bioethics at Universidad El Bosque, Colombia
2007-2021	Capacity building courses in research ethics and bioethics teaching at 4 different research institutions and universities in Europe; 9 institutions in Sub-Saharan Africa; and 9 institutions in Latin America and the Caribbean.
2022-2023	E-learning courses in research ethics and bioethics teaching with participants from Asia, Africa, Europe, Latin America and the Caribbean

ORGANISATION OF MEETINGS

	Role and name of event/number of participants/country
2011-2024	In the period of 2011 – 2024 Solbakk has organized, coordinated and chaired around 20 international workshops and project meetings in bioethics and applied ethics in 12 different countries.

INSTITUTIONAL RESPONSIBILITIES

Member of a committee/graduate student advisor etc.

	Name of university/institution/country
1999-2024	Member of 9 PhD evaluation committees at the University of Oslo
2005-2024	External Examiner of PhD dissertations at the University of Bergen (2); University of Trondheim (1); Inland Norway University of Applied Sciences (1); OsloMet (1); University of Copenhagen (5); University of Manchester (1), University of Brasilia (4), Universidad El Bosque, Bogotá, Colombia (1).
2001-2020	Member of professorial appointment committees/Professorial promotion committees at the University of Oslo (2); University of Bergen (1); Norwegian University of Science and Technology; University of Tromsø (1); University of Copenhagen (1) and University of Odense (1).

COMMISSIONS OF TRUST IN ACADEMIC, PUBLIC OR PRIVATE ORGANISATIONS

Scientific advisory board/review board/review panel member/editorial board/scientific advisory board/reviewer/scientific evaluation/etc.

	Name of university/institution/country – and role
2019	Chair of the External Evaluation Committee (EEC) for the evaluation - accreditation process of the higher education program of study: Bioethics – Medical Ethics (2 Years, 120 ECTS, Master, MA, Distance Learning), Open University of Cyprus
2017-2021	Member of the External Advisory Board of the ERA-Net EURONANOMED
2017	External reviewer of Center for Health Care Ethics, Duquesne University, Pittsburgh, USA
2012-	Member of the International Advisory Board of Revista Redbioética, UNESCO.
2016-	Member of the Editorial Board of Medicine, Health Care and Philosophy and of the Editorial Board of the International Journal of Ethics Education
2006-2020	External ethics reviewer for the European and Developing Countries Clinical Trial Partnership and the EU Commission
2010-2013	Chair of the International Society of Stem Cell Research's (ISSCR) Ethics and Public Policy Committee

Top publications as main author in the period of 2014-2024:

- Solbakk, J.H. Bio(po)ethics – didactic inspirations In: C. Mounsey and M. Mant (Eds.). *You've Got to Be Carefully Taught: Bioethics and Education*. Routledge, 2021: 147-184.
- Solbakk, J.H., Bentzen, H.B, Holm, S., et al. Back to WHAT? The role of research ethics in pandemic times. *Medicine, Health Care and Philosophy*, 2021; 24:3–20.
- Solbakk, J.H. You Can't Go Home Again - on the conceptualization of disasters in ancient Greek tragedy. In: D. O'Mathuna, V. Dranseika and B. Gordijn (Eds.). *Core Concepts and Ethical Theories, Advancing Global Bioethics 11*. Dordrecht: Springer, 2018: 87-104.
- Solbakk, J.H. You Can't Go Home Again – bioethical and didactic reflections on the fate of women and children in armed conflicts. In: H ten Have (Ed.). *Global Education in Bioethics*. Dordrecht:

- Springer, 2018:119-151.
- Solbakk J.H. Development and Bioethics. In: H. ten Have (Ed.). *Encyclopedia of Global Bioethics*. Dordrecht: Springer, 2015: 140-1.
 - Solbakk J.H. (2015). What is it to do good medical ethics? On the concepts of 'good' and 'goodness' in medical ethics. *Journal of Medical Ethics*; 41:12–16.
 - Solbakk, J.H. Movements and Movies in Bioethics: The Use of Theatre and Cinema in Teaching Bioethics. In: Henk ten Have (Ed.). *Bioethics Education in a Global Perspective, Advancing Global Bioethics 4*. Dordrecht: Springer, 2014: 203-221.
 - Solbakk, J.H. The whole and the art of medical dialectic: a platonic account. *Medicine Health Care and Philosophy*, 2014: 1; 17:39–52.

Invited plenary presentations at international conferences and workshops:

Solbakk has been invited plenary speaker at around 85 national and international conferences and workshops in bioethics, medical ethics, biotechnology, nanomedicine and stem cell research.

Guest lectures:

Universidad El Bosque, Bogota, Colombia, (2012, 2013, 2014, 2015, 2018 and 2024); University of Brasilia (2018); Universidad de Buenos Aires (2011); Universidad Nacional de Córdoba, Córdoba, Argentina; Universidad Nacional del Litoral, Santa Fe, Argentina (2013); University of Manchester, UK (2014); University of Minnesota Twin Cities, Minneapolis, USA (1994); Dusquesne University, Pittsburgh, PA, USA (2013), University of Medicine and Pharmacy, Cluj-Napoca, Romania (2021); Tel Aviv University, (2014); Universidad de la República (Udelar), Montevideo, Uruguay (2013).

Contributions to early career of excellent researchers:

Nine of Solbakk's former PhDs and PDs have succeeded in becoming professors (Associate and full professors): 5 in medical ethics at Centre for Medical Ethics, University of Oslo (P. Nortvedt, R. Førde, Reidar Pedersen, Bjørn Hofmann and Rose Bernabe); 1 at the Department of Community Medicine and Global Health, University of Oslo (Henrik Vogt), 1 in health sciences at the University of Agder, Kristiansand (Å. Slettebø); 1 in philosophy of science at the Centre for the Study of the Sciences and the Humanities, University of Bergen (Jan Reinert Karlsen), and 1 in Health Psychology at Oslo Metropolitan University (Aline Coman).

List of publications:

Dissertations and theses:

1. Forms and functions of medical knowledge in Plato. Interpretations and Research Historiography. PhD Dissertation, Faculty of Theology, University of Oslo 1993, 211 pp.
2. Synet på den syke i Det nye testamente. En komparativ forskningshistorisk studie [The perception of the sick in The New Testament. A comparative study of the research history]. MA thesis in New Testament Studies, Faculty of Theology, University of Oslo 1989, 55 pp.
3. Historie og hermenevtikk i Albert Schweitzers teologiske tenkning [History and hermeneutics in Albert Schweitzer's early theology]. MA thesis in Systematic Theology, Faculty of Theology, University of Oslo 1984, 50 pp.
4. Dyrhaug Ø, Kornstad R, Solbakk JH. Etik og medisin. En analyse av debatten innen to etiske konfliktområder og en vurdering av etikkenes plass i medisinen (Ethics and Medicine. An analysis of two areas of ethical controversy and an assessment of the place of ethics in the medical curriculum. Student thesis in behavioral sciences, University of Oslo 1979, 73 pp.

Books:

1. Michel Fariña JJ, Solbakk JH (Eds.). *(Bio)ética y cine: Tragedia griega y acontecimiento del cuerpo [(Bio)ethics and cinema: Greek tragedy and bodily occurrence]*, Buenos Aires: Letra Viva, 2012, 192 pp.

2. Solbakk JH, Holm S, Hofmann B (Eds.), *The ethics of research biobanking*, Springer Verlag, September 2009, 360 pp.
3. Solbakk JH, Nortvedt P and Nome A (Eds.). *Contemporary Issues in Medical Ethics*. Unipub forlag, Oslo 2009, 250 pp.
4. Ruyter KW, Førde R, Solbakk JH. *Medisinsk og helsefaglig etikk [Medical ethics and health care ethics]*, Gyldendal Akademisk, Oslo 2007, 283 pp. Third edition 2014, 390 pp.
5. Ruyter KW, Førde R, Solbakk JH. *Medisinsk etikk - en problembasert tilnærming [Medical Ethics – a problem-based approach]*, Gyldendal Akademisk, Oslo 2000, 283 pp. 2nd Edition 2004.
6. Solbakk JH (Ed. with Introductory essay). *Schweitzer A. Ærefrykt for livet: kulturfilosofiske skrifter [Reverence for life: writings on culture and civilization]*. De norske bokklubbene, Oslo 2002, 535 pp.
7. Solbakk JH. *Medisinen som møtested og markeds plass [Medicine as venue and market]*. Forum Forlag Aschehoug, Oslo 1995, 229 pp.

Peer-reviewed articles and book chapters

1. Cox, S., Solbakk, J.H., Luthardt Jr., F., and Bernabe, R. Institutional Review Boards and post-approval monitoring (PAM) of human research: content analysis of select university (academic health center) webpages across the USA. *Current Medical Research and Opinion*, 2023; 39; 3: 341–350. <https://doi.org/10.1080/03007995.2023.2175999>.
2. Cox, S., Solbakk, J.H., and Bernabe, R. Research ethics committees and post-approval activities: a qualitative study on the perspectives of European research ethics committee representatives. *Current Medical Research and Opinion*, 2022, VOL. 38, NO. 11, 1897–1907 <https://doi.org/10.1080/03007995.2022.2115773>.
3. Cox, S., Solbakk, J.H., and Bernabe, R. The role of research ethics committees after the approval of clinical trial protocols in the EU and the USA: a descriptive content analysis of international and regional normative documents. *Current Medical Research and Opinion*. 2021; 37; 6: 1061–1069. <https://doi.org/10.1080/03007995.2021.190562>.
4. Solbakk, J.H. La Bioestética desde la Bio(po)ética narrativa-literatura, teatro y poesía. In: A. García Gómez and A. de Jesús Zárate Cuello (Eds.). *Fundamentar la Bioestética*. Editorial Neogranadina, Universidad Militar Nueva Granada, Bogotá, Colombia, 2021. DOI: <https://doi.org/10.18359/9789585103160>.
5. Ewnetu, DB, Combs Thorsen, V, Solbakk, JH, and Magelssen M. Navigating abortion law dilemmas: experiences and attitudes among Ethiopian health care professionals. *BMC Medical Ethics*, 2021; 22; 166, <https://doi.org/10.1186/s12910-020-00735-y>.
6. Ewnetu, DB, Combs Thorsen, V, Solbakk, JH, and Magelssen M. Still a moral dilemma: how Ethiopian professionals providing abortion come to terms with conflicting norms and demands. *BMC Medical Ethics*, 2020; 21; 16. <https://doi.org/10.1186/s12910-020-0458-7>.
7. Lemmo, D; Martino, M. L.; Nunziante, C. A., and Solbakk, J.H. Idiosyncratic ambivalence: A three-dimensional interpretative model to understand the non-adhesion of women to breast and cervical cancer screening. *Health, Risk & Society* 2020; 8; 3.

8. Paranhos, F.R.L; Garrafa, V, and Solbakk, J.H. The Theory of Common Morality of Bernard Gert. *Revista Brasileira de Bioética* 2019;15(e2):1-14.
9. Solbakk JF. Poetikk i praksis: Om det tragiske og komiske i medisinen. *Filosofisk supplement* 2019;15.(1) s. 56-65.
10. Santos M Solbakk JH and Garrafa V. When hard evidence does not mitigate the rise of reimbursement –based medicine: The case of bone metastasis radiation treatment. *Journal of Medical Ethic* 2018: [dx.doi.org/10.1136/medethics-2016-103607](https://doi.org/10.1136/medethics-2016-103607).
11. Manchola Castillo C, Solbakk JH (2017). Bioethics and imagination: towards a narrative bioethics committed to social action and justice. *Med Humanities* 2017;1:1–6.
12. Solbakk JH. Bio(po)ética narrativa - literatura, teatro y poesía como herramientas en la enseñanza y el aprendizaje de la bioética. In: José Eduardo de Siqueira, Elma Zoboli, Mario Sanches e Leo Pessini (Eds.). *Bioética Clínica*. Memórias do XI Congresso Brasileiro de Bioética, III Congresso Brasileiro de Bioética Clínica e III Conferência Internacional sobre o ensino da ética, Conselho Federal de Medicina (CFM)/Sociedade Brasileira de Bioética, Brasília 2016: 253-280.
13. Magelssen M, Nortvedt P and Solbakk JH. Rationing at the bedside: Immoral or unavoidable? *Clinical Ethics*. *Clinical Ethics* 2016, 11(4): 112–121.
14. Allon I, Dekel R, Siegal G, Solbakk JH and Weltring K-M. Ethical Issues in Nanomedicine: Tempest in a Teapot? *Medicine, Health Care and Philosophy* 2016, 19: 1-9.
15. Solbakk JH. Development and Bioethics. In: H. ten Have (Ed.). *Encyclopedia of Global Bioethics*. Springer 2015: DOI 10.1007/978-3-319-05544-2_140-1.
16. Solbakk JH. Movements and Movies in Bioethics: The Use of Theatre and Cinema in Teaching Bioethics. In: H. ten Have (Ed.). *Bioethics Education in a Global Perspective*. Springer 2015: 203-221.
17. Solbakk JH. What is it to do good medical ethics? On the concepts of ‘good’ and ‘goodness’ in medical ethics. *Journal of Medical Ethics* 2015; 41:12–16.
18. Solbakk JH, Vidal SM. Clinical research in resource-poor settings. In: H. ten Have & B. Gordijn (Eds.). *Compendium and Atlas of Global Bioethics*. Springer 2014: 527-550.
19. Solbakk JH. Lost in delusion: Reflections on the Article: “The 50th Anniversary of the Declaration of Helsinki. Progress but Many Remaining Challenges”. *Revista Redbioética* 2014 ;Volum 5.(1) pp. 79-86.
20. Solbakk JH. Norway. In: H. ten Have & B. Gordijn (Eds.). *Compendium and Atlas of Global Bioethics*. Springer 2013, pp 1347-1367.
21. Solbakk JH, Vidal SM. Research Ethics, Clinical. In: Ruth Chadwick, editor. *Encyclopedia of Applied Ethics*, Second Edition, volume 3. Academic Press: San Diego 2012: 775–785.
22. Martinsen, EH and Solbakk JH. Illness as a condition of our existence in the world: On illness and pathic existence. *Medical humanities* 2012 DOI [10.1136/medhum-2011-010108](https://doi.org/10.1136/medhum-2011-010108).
23. Michel Farina, JJ and Solbakk JH. (Bio)ética: el cine como moderno teatro griego. In: JJ Michel Farina and JH Solbakk (Eds.). *(Bio)ética y cine: Tragedia griega y acontecimiento del cuerpo*. Buenos Aires: Letra Viva 2012: 15-28.

24. Solbakk JH. Bio(po)ética: De la tragedia griega a la narrativa cinematográfica. In In: JJ Michel Farina and JH Solbakk (Eds.). *(Bio)ética y cine: Tragedia griega y acontecimiento del cuerpo*. Buenos Aires: Letra Viva 2012: 41-78.
25. Solbakk JH. Embedded Ethics or Fictitious Facts? [Guest Editorial]. *Cambridge Quarterly of Healthcare Ethics*. Special Section: Empirical Ethics, 2012, 21, 419–423.
26. Solbakk JH. Persons versus things. *Nature*; 478, 2011: 40-41.
27. Solbakk JH. Legen som filosof: dannelsens plass i medisinsk utdanning og praksis (The physician as a philosopher: the role of paideia in medical education and practice. In B. Hagtvet & G Ognjenovic (Eds.). *Tenkning, modning, refleksjon*. Oslo: Dreyer 2011: 399-440.
28. Solbakk JH. Dannelsen, katarsis og moralsk terapi (Paideia, catharsis and moral therapy. In: I Muftuoglu, I Øyen, S Andersen and FI Birkeland (Eds.). *Humanioras fremtid. Kampen om forståelsen av menneske og samfunn*. Oslo: Cappelen Damm AS 2011: 179-203.
29. Karlsen JR, Solbakk JH. A waste of time: the problem of common morality in Principles of Biomedical Ethics. *Journal of Medical Ethics* 2011; 37 (10):588-591.
30. Karlsen JR, Solbakk JH, Holm S. Ethical endgames. Broad consent for narrow interests. Open consent for closed minds, *Cambridge Quarterly of Health Care Ethics* 2011; 20;4:572-583.
31. Solbakk JH, In the ruins of Babel: Pitfalls on the way towards a universal language for research ethics and benefit sharing, *Cambridge Quarterly of Health Care Ethics*, 2011, 20: 341-355.
32. Solbakk JH. Catarsis y terapia moral II: Un relato Aristotélico. *Quirón. Revista de Bioética y Humanidades Médicas*, 2011, 41, 1: 21-39.
33. Solbakk JH, Zoloth L. The Tragedy of Translation: The Case of “First Use” in Human Embryonic Stem Cell Research. *Cell Stem Cell*, 2011, 8: 479-481.
34. Solbakk JH. Ética y responsabilidad: el pensamiento de la Grecia Clásica y sus lecciones sobre bioética contemporánea. *Aesthetika. Revista internacional de estudio e investigación sobre subjetividad, política y arte* 2011; 6 (2): 32-41. Accesible at: <http://www.aesthetika.org/Etica-y-responsabilidad-el>
35. Solbakk JH. Bays, beaches and bioethical barkings. *Cambridge Quarterly of Health Care Ethics*. 2011, 20: 185–190.
36. Solbakk JH. The principle of respect for human vulnerability and global bioethics. In: Chadwick R, ten Have H and Meslin E. (Eds), *The SAGE Handbook of Health Care Ethics: Core and Emerging Issues*. SAGE, Los Angeles/London/New Delhi/Singapore/Washington DC, 2011: 228-238.
37. Solbakk JH, En las ruinas de Babel: Obstáculos en el camino de la elaboración de una lengua universal para la ética de la investigación, *Revista Colombiana de Bioética*, 2010, 5,2: 103-117.

38. Solbakk JH. Catarsis y terapia moral I: Un relato platónico. *Quirón. Revista de Bioética y Humanidades Médicas*, 2010; 40; 2,: 33-46.
39. Solbakk, JH. National Ethics Advisory Bodies and Committees in Norway: history, lessons learnt, and common challenges ahead. In: *National Bioethics Committees in Action*. UNESCO, Paris 2010: 56-64.
40. Solbakk, JH. The tragic nature of biomedical ethics/La naturaleza trágica de la ética biomédica, *Revista Redbioética/UNESCO* 2010, Volume 1(1) pp. 51-59.
41. Solbakk, JH. If you can see, look. If you can look, observe. *Revista Redbioética/UNESCO*, 2010; Volume 1(1) pp. 78-79.
42. Garrafa V, Solbakk JH, Vidal SM, Lorenzo C. Between the needy and the greedy: The quest for a just and fair ethics of clinical research. *Journal of Medical Ethics* 2010; **36**:500-504, doi:10.1136/jme.2009.032656.
43. Solbakk JH, Albert Schweitzer - a dangerous man. *Philotheos* 2010;Volume 10: 290-294.
44. Solbakk JH, L'emploi d'arguments empiriques dans le débat sur les cellules souches. *Bulletin et Mémoires de l'Académie royale de Médecine de Belgique* 2010;Volum 164 10-12):373-384.
45. Garaffa V, Lorenzo C, Vidal SM, Solbakk JH. Hidden Risks Associated with Clinical Trials in Developing Countries. *J Med Ethics* 2010 36: 111-115, doi: 10.1136/jme.2009.031708.
46. Hofmann, B., Solbakk, J.H.; Holm, S. Consent to Biobank Research: One Size Fits All? In: Solbakk, JH, Holm, S, Hofmann, B (Eds.).*The ethics of research biobanking*, Springer Verlag, 2009: 9-29.
47. Hofmann, B., Solbakk, J.H.; Holm, S. Mapping the Language of Research Biobanking: An Analogical Approach. In: Solbakk, JH, Holm, S, Hofmann, B (Eds.). *The ethics of research biobanking*, Springer Verlag, 2009: 151-163.
48. Hofmann, B., Solbakk, J.H.; Holm, S .The Use of Analogical Reasoning in Umbilical Cord Blood Biobanking In: Solbakk, JH, Holm, S, Hofmann, B (Eds.). *The ethics of research biobanking*, Springer Verlag, 2009: 165-177.
49. Holm, S., Hofmann, B. Solbakk, J.H. Conscriptio to Biobank Research. In: Solbakk, JH, Holm, S, Hofmann, B (Eds.). *The ethics of research biobanking*, Springer Verlag, 2009: 261-267.
50. Karlsen, J.R; Solbakk, J. H.; Strand, R. In the Ruins of Babel: Should Biobank Regulations be Harmonised? In: Solbakk, JH, Holm, S, Hofmann, B (Eds.). *The ethics of research biobanking*, Springer Verlag, 2009: 331-344.
51. Karlsen JR, Solbakk JH, Strand R, Life at all costs: European precautionary policies on xenotransplantation. *International Journal of Risk Assessment and Management* 2009; 12:1: 35-47.
52. Ang, Tee W; ten Have, H.; Solbakk, J.H.; Nys, H. UNESCO Global Ethics Observatory: database on ethics related legislation and guidelines. *Journal of Medical Ethics* 2008 ; 34: 738-741.
53. Solbakk JH, Holm S, The ethics of stem cell research: can the disagreements be resolved? *J Med Ethics* December 2008, 34 (12): 831-832.
54. Hofmann B, Solbakk, J.H., Holm, S, Analogical Reasoning in Handling New Emerging technologies – The Case of Umbilical Cord Blood Biobanking, *American Journal of Bioethics*, 2007, 6(6):49-57.

55. Solbakk, J.H. *Catharsis and Moral Therapy I: A Platonic account*, *Journal of Medicine Healthcare and Philosophy*, 2006, 9; 1: 57 - 67.
56. *Catharsis and Moral Therapy II: An Aristotelian account*, *Journal of Medicine Healthcare and Philosophy*, 2006;9(2):141-153.
57. Hofmann B, Solbakk JH, Holm,S. Analogy is Like Air—Invisible and Indispensable: Response to Open Peer Commentaries on “Analogical Reasoning in Handling Emerging Technologies: The Case of Umbilical Cord Blood Biobanking”. *American Journal of Bioethics* 2006;6(6):W13-W14.
58. Hofmann B, Solbakk JH, Holm S. Teaching old dogs new tricks: The role of analogies in bioethical analysis and argumentation concerning new technologies. *Theoretical Medicine and Bioethics* 2006;27(5):397-413.
59. Solbakk, Jan Helge. Stem cell research and the ethics of transparency. *E-biomed: the journal of regenerative medicine* 2006;1(6):831-835.
60. Karlsen, J.R., de Faria, P., Solbakk, J.H. To know the value of everything – a critical commentary to B. Björkman and S.O. Hansson’s ‘Bodily rights and property rights’, *Journal of Medical Ethics*, 2006, 32: 215 - 219.
61. Solbakk, J.H. Etsiske utfordringer i norsk bio-lovgivning [Ethical challenges in Norwegian Bio Law], *Kritisk Juss* (31), nr. 2, 2005: 184-199.
62. On the moral status of unborn babies and supernumerary fertilized eggs. In: *Preimplantation Genetic Diagnosis and Embryo Selection*. Report from a Seminar May 28-29.05 2004, Nordic Committee on Bioethics, Copenhagen: Nordisk ministerråd 2005. ISBN 92-893-1259-9. s. 57-64.
63. The bio-politics of extending pre-implantation genetic diagnosis. A Norwegian case history. In: *Preimplantation Genetic Diagnosis and Embryo Selection*. Report from a Seminar May 28-29.05 2004, Nordic Committee on Bioethics, Copenhagen: Nordisk ministerråd 2005. ISBN 92-893-1259-9. pp. 99-104.
64. Solbakk, JH. Therapeutic doubt and moral dialogue. *Journal of Medicine and Philosophy*, 2004;29(1):93-118.
65. Solbakk, JH. Use and abuse of empirical knowledge in contemporary bioethics. A critical analysis of empirical arguments employed in the controversy surrounding studies of maternal-fetal HIV-transmission and HIV-prevention in developing countries. *Medicine, Health Care, and Philosophy* 2004;7(1):5-16.
66. Solbakk, JH. Uses and abuses of biomedical research. In: *Ethical eye: Biomedical research*. Strasbourg Cedex: Council of Europe publishing 2004: 35-50.
67. Solbakk, JH; Holm, S; De Faria, PL; Harris, J; Cambon-Thomsen, A; Halvorsen, M; Stoltenberg, C; Strand, R; Hofmann, B; Skrikerud, AM; Karlsen, JR. Mapping the language of research-biobanks and health registries: From traditional biobanking to research biobanking. I: *Blood and Data: Ethical, Legal and Social Aspects of Human Genetic Databases*. Reykjavik: University of Iceland Press & Center for Ethics 2004: 299-305.
68. Holm S, Solbakk JH, Iversen JG. Forsknings- og vitenskapsetikk. In: P. Laake & al. (Eds) *Forskningsmetode i medisin og biofag..* Oslo: Gyldendal Akademisk 2004. s. 57-82.

69. Solbakk, JH. Use and abuse of empirical knowledge in contemporary bioethics. A critical analysis of empirical arguments employed in the controversy surrounding stem cell research. *Cambridge Quarterly of Healthcare Ethics* 2003;12(4):384-392.
70. Problem based learning in medical ethics: possibilities and problems. In: *Teaching Bioethics*. Report from a Seminar November 2001, Nordic Committee on Bioethics, Nord 2002: 2: 111-120.
71. Solbakk, J. H. Bruk og misbruk av argumenter i stamcelledebatten [Use and abuse of empirical arguments in the stem cell debate]. *Tidsskrift for Den norske lægeforening* 2002;122:2816-2825.
72. Solbakk, JH. The role of RECS in Europe in the ethical review of paediatric research: a critical discussion. In: Mason S & Megone C (Eds.) *Informed Consent in European Neonatal Research and the Work of Research Ethics Committees*: Ashgate Publishing Ltd, Hampshire, UK 2001: 83-89.
73. Solbakk, JH. Le concept du bien dans la recherche médicale: Une approche fondée sur une théorie de l'action. I: Weisstub D (Ed.) *L'éthique de l'expérimentation sur les êtres humains, Vol 1: Réflexions philosophiques et historiques*: L'Harmattan, Paris 2001: 123-142.
74. Solbakk JH, Hasan, Homa S. Genetic Tests, Screening and Priorities in Health Care. In: Bradley Peter, Burls A (Eds.). *Ethics in Public Health*, Routledge Ltd, London 1999.
75. Solbakk, JH. Legers roller og pasienters forventninger i lys av den Hippokratiske Ed [Physicians' roles and patients' expectations from the vantage point of the Hippocratic oath], *Bibliotek for leger*.
76. Solbakk JH. Educating and sensitizing health professionals on human rights and ethical considerations, *International Journal of Bioethics* 1999, 10, 1-2: 83-92.
77. Solbakk JH. The concept of goodness in medical research. An action theoretic approach. In: Weisstub D (Ed.) *Research on Human Subjects. Ethics, Law and Social Policy*. Elsevier Sciences: Oxford 1998: 73-87.
78. Solbakk JH. Ethiske problemstillinger i forskning [Ethical challenges in research]. In: M. Lorensen (Ed.) *Metoder i sykepleievitenskapelig forskning*. Oslo: Universitetsforlaget, 1998: 312-32.
79. Solbakk JH. Disseksjon, viviseksjon eller transplantasjon av aborterte fostre? [Dissection, vivisection or transplantation of aborted fetuses?] In: R. Strand, G.A. Bristow (Eds.). *Naturvitere filosoferer: Filosofi, vitenskapsteori, vitenskapshistorie og forskningsetikk i tilknytning til naturvitenskapene*. Bergen: Megaloceros forlag, 1997, 337-47.
80. Solbakk JH. Trå varsomt - helsearbeider bli ved din lest [Proceed carefully –healthcareworker stay where you are], *Utposten* 1995; 24 (3): 100-106.
81. Solbakk JH. Bioteknologi, opinion, etikk [Biotechnology, opinion, ethics]. In: T Hviid Nielsen (Ed.) *Tidens verdier*, Universitetsforlaget, Oslo 1995: 142-166.
82. Solbakk JH. Utfordringer i møte med helsereligionen [Challenges in meeting with the religion of health] . In: SAa Christoffersen, Wyller T (Eds.) *Arv og utfordring [Heritage and challenge]*. Universitetsforlaget, Oslo 1995: 335-47.

83. Solbakk JH. Euro-Ethics - the emergence of bioethics in Europe. In: Bankowski Z, Bryant J (Eds.) *Poverty, Vulnerability and the Value of Human Life. A Global Agenda for Bioethics*. Geneve: CIOMS 1994: 99-107.
84. Solbakk JH. Towards a conceptual framework for an ethics of diversity. In: Bankowski Z, Bryant J, (Eds.) *Poverty, Vulnerability and the Value of Human Life. A Global Agenda for Bioethics*. Geneve: CIOMS 1994: 231-233.
85. Solbakk JH. Klargjøring til straff - et medisinsk anliggende? [Preparation for punishment – a task for doctors] *Tidsskr Nor Lægeforen* 1994; 17:1913.
86. Solbakk JH. Forskningsetik. *Tidsskr Nor Lægeforen* 1994; 30: 356.
87. Solbakk JH. Kan etikk gjøre god forskning bedre? En studie i vitenskapelig godhet [Can ethics make research better. A study in scientific goodness, *Norsk Filosofisk Tidsskrift* 1994; 3/4, 29: 223-238.
88. Solbakk JH. Lukas - legen. En kritisk undersøkelse av debatten i moderne historieforskning om den profesjonelle bakgrunn og identitet til forfatteren av Lukas-Acta (A critical investigation of the modern historical debate about the identity of the author of Luke-Acts) *Norsk teologisk tidsskrift* 1993; 4: 193-207.
89. Solbakk JH, de Cuzzani P. Anfang und Ende des Lebens: Ecksteine für eine Ethik medizinischer Forschung. In: H Thomas (Ed.), *Menschlichkeit der Medizin*. Köln 1993: 37-50.
90. Solbakk JH. Nikolaus Cusanus' *Docta ignorantia* som filosofisk og teologisk program ifølge "De docta ignorantia" (Nicolaus of Cus' *Docta Ignorantia* as a philosophical and theological program according to 'De docta ignorantia'). *Norsk teologisk tidsskrift* 93, 2, 1992: 83-105.
91. Solbakk JH. Medizin als Idealexemplar einer allgemeinen Wissenschaftstheorie: Ein historisches Beispiel", i, W. Deppert, H. Klimt, B. Lohff, J. Schaefer (Hrsg.) *Wissenschaftstheorien in der Medizin. Ein Symposium*, Walter de Gruyter, Berlin - New York, 1992: 115-135.
92. Solbakk JH. De genetiske spådommene - en kritisk vurdering [The genetic prophecies – a critical assessment]. *Nytt norsk kirkeblad*, nr. 4, 1992: 21-30.
93. Solbakk JH. Ethics review committees (in biomedical research) in the Nordic countries: History, organization, and assignments. *HEC Forum. An interdisciplinary journal on Hospitals' ethical and legal issues*, vol. 3, no. 4, 1991: 215-220.
94. Solbakk JH. Helsemoralisme og teknologifanatisme i moderne medisin [Health moralism and technology fanaticism in modern medicine]. *Utposten*, No 8, 1991: 354-357.
95. Solbakk JH. Why is the human embryo considered persona non grata in medical research today?. *BioLaw*, Volume 2 Nos. 41/42, Aug.-Sept 1990: 483-89.

96. Solbakk JH. Infertilitet - funksjonssvikt eller argumentasjonssvikt? [Infertility – functional failure or argumentative failure]. *Kirke og kultur*, 5, 1987: 154-170.
97. Solbakk JH. Auf dem Wege der Versöhnung - Der Mensch in der heutigen Waffenwirklichkeit. In: Abe M (Hrg.), *Ali Silvers Weg für Albert Schweitzers Werk*, Verlag Braun, Tübingen 1986: 159-172.

Position statements:

1. Haimes E., Skene L, Ballantyne AJ, Caulfield T. Goldstein LC, Huyn I, Kimmelman J., Robert JS, Roxland BE, Scott CT. Solbakk JH, Sugarman J, Taylor PL, Testa. Position Statement on the Provision and Procurement of Human Eggs for Stem Cell Research. *Cell Stem Cell* 2013; Volum 12.(3) pp. 285-291.
2. Dierickx, K., Borry, P., Karlsen, J.R. Solbakk, J.H, Bárd, P., Fobelets, G., Gottweis, H., Griffin, M. Lauss, G., Nys, H.; Patyn, A, Sándor, J., Shickle, D, Van Camp, N. Hens, K. Genebank, Genetic bio and databanking. Confidentiality and protection of data. Towards a European harmonisation and policy. Leuven: European Ethical-Legal Papers 2009 (ISBN 9789033477669) 69 pp.
3. Skene L, Testa G, Hyun I, Kyu WJ, McNab A, Robertson JS, Scott CT, Solbakk JH, Taylor, P, Zoloth L. Ethics Report on Interspecies Somatic Cell Nuclear Transfer Research. *Cell Stem Cell* 2009; 5: 27-30.
4. Cotton R, Auerbach GH, Arleen D, Myles A, Barash C, Berkovic SF, Brookes AJ, Burn J, Cutting G, den Dunnen JT, Flicek P, Freimer N, Greenblatt MS, Howard HJ, Katz M, Macrae FA, Maglott D, Moslein G, Povey S, Ramesar RS, Richards CS, Seminara D, Smith, TD, Sobrido MJ, Solbakk JH, Tanzi RE, Tavtigian SV, Taylor GR, Utsunomiya J. The Human Variome Project. *Science* 2008 ; 322; 5903: 861-862.
5. Daley GQ, Richter L-A, Auerbach JM, Benvenisty N, Alta Charo R, Chen G, Deng HK, Goldstein LS, Hudson KL, Hyun I, Junn SC, Love L, Lee EH, McLaren A, Mummery CL, Nakatsuji N, Racowsky C, Rooke H, Rossant J, Schöler HR, Solbakk JH, Taylor P, Trounson AO, Weissman IL, Wilmut I, Yu J, Zoloth L, “The ISSCR Guidelines for Human Embryonic Stem Cell Research”, *Science* 2007; 315 (5812): 603 – 604.

Public debate articles and book reviews:

Throughout my academic career I have published around 250 public debate articles and book reviews.