Silva S

List of Publications by Year in descending order

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		393982	525886
86	1,064 citations	19	27
papers	citations	h-index	g-index
0.4	0.4	0.4	1160
94	94	94	1162
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Citizenship and gamete donation: socioethical issues in policy, care and research. Annals of Medicine, 2024, 51, 31-31.	1.5	O
2	Donor-centred care: the facilitating and constraining factors experienced by gamete donors in a public bank. Human Fertility, 2023, 26, 115-126.	0.7	O
3	Concerns and coping mechanisms during the first national COVID-19 lockdown: an online prospective study in Portugal. Public Health, 2022, 207, 24-27.	1.4	1
4	Public Views About Involvement in Decision-Making on Health Data Sharing, Access, Use and Reuse: The Importance of Trust in Science and Other Institutions. Frontiers in Public Health, 2022, 10, .	1.3	3
5	Priority of Access to Fertility Treatments Based on Sexual Orientation and Marital Status: the Views of Gamete Donors and Recipients. Sexuality Research and Social Policy, 2021, 18, 368-376.	1.4	2
6	Public and patient involvement in health data governance (DATAGov): protocol of a people-centred, mixed-methods study on data use and sharing for rare diseases care and research. BMJ Open, 2021, 11, e044289.	0.8	13
7	Medical ethics when moving towards non-anonymous gamete donation: the views of donors and recipients. Journal of Medical Ethics, 2021, , medethics-2020-106947.	1.0	2
8	Support for decision-making on sharing health data for research: are data counsellors relevant?. European Journal of Public Health, $2021, 31, .$	0.1	0
9	Validation of the Short Assessment of Health Literacy in Portuguese-speaking Adults in Portugal. Gaceta Sanitaria, 2020, 34, 435-441.	0.6	3
10	Obesity-related knowledge and body mass index: a national survey in Portugal. Eating and Weight Disorders, 2020, 25, 1437-1446.	1.2	3
11	Payment to gamete donors: equality, gender equity, or solidarity?. Journal of Assisted Reproduction and Genetics, 2020, 37, 133-140.	1.2	5
12	Reproductive trajectories and social-biological dimensions in parenthood: Portuguese version of the Meaning of Parenthood scale. Porto Biomedical Journal, 2020, 5, e078.	0.4	0
13	Prematurityâ€related knowledge among mothers and fathers of very preterm infants. Journal of Clinical Nursing, 2020, 29, 2886-2896.	1.4	3
14	Childhood socioeconomic conditions are associated with increased chronic low-grade inflammation over adolescence: findings from the EPITeen cohort study. Archives of Disease in Childhood, 2020, 105, 677-683.	1.0	8
15	Socioeconomic position and quality of life among older people: The mediating role of social support. Preventive Medicine, 2020, 135, 106073.	1.6	24
16	Participation in data generation and information sharing: are patients and carers willing to engage?. European Journal of Public Health, 2020, 30, .	0.1	1
17	Needs of parents of very preterm infants in Neonatal Intensive Care Units: A mixed methods study. Intensive and Critical Care Nursing, 2019, 54, 88-95.	1.4	22
18	Concerns with educating the public about donating and receiving gametes. European Journal of Contraception and Reproductive Health Care, 2019, 24, 420-421.	0.6	5

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19	What influences public views on forensic DNA testing in the criminal field? A scoping review of quantitative evidence. Human Genomics, 2019, 13, 23.	1.4	27
20	Patientâ€entered communication in type 2 diabetes: The facilitating and constraining factors in clinical encounters. Health Services Research, 2019, 54, 623-635.	1.0	17
21	Dual consent? Donors' and recipients' views about involvement in decision-making on the use of embryos created by gamete donation in research. BMC Medical Ethics, 2019, 20, 90.	1.0	8
22	In vitro genotoxicity assessment of an oxidized dextrinâ€based hydrogel for biomedical applications. Journal of Applied Toxicology, 2019, 39, 639-649.	1.4	7
23	Husbands' and wives' discordant self-reports on couple-level variables: implications for data analysis. Porto Biomedical Journal, 2019, 4, e53.	0.4	1
24	The Influence of Question Wording on Interpersonal Trust. Methodology, 2019, 15, 56-66.	0.5	2
25	Quality of websites for gamete donation. Revista Electronica De Comunicacao, Informacao & Inovacao Em Saude: RECIIS, 2019, 13, .	0.2	O
26	Quality of life among parents of preterm infants: a scoping review. Quality of Life Research, 2018, 27, 1119-1131.	1.5	33
27	Antenatal paternal adjustment and paternal attitudes after infertility treatment. Human Reproduction, 2018, 33, 109-115.	0.4	13
28	Distributed health literacy among people living with type 2 diabetes in Portugal: Defining levels of awareness and support. Health and Social Care in the Community, 2018, 26, 90-101.	0.7	60
29	Quality of life of parents of very preterm infants 4Âmonths after birth: a mixed methods study. Health and Quality of Life Outcomes, 2018, 16, 178.	1.0	19
30	Resposta à Carta ao Editor: "Prevalência de Literacia em Saúde Inadequada em Portugal Medida com o Newest Vital Sign― Acta Medica Portuguesa, 2018, 31, 183.	0.2	2
31	The Role of Distributed Health Literacy in Asthma Integrated Care: A Public Medical Context from Portugal. International Journal of Integrated Care, 2018, 18, 18.	0.1	9
32	Cancer screening in Portugal: sex differences in prevalence, awareness of organized programmes and perception of benefits and adverse effects. Health Expectations, 2017, 20, 211-220.	1.1	22
33	Gold nanorods induce early embryonic developmental delay and lethality in zebrafish (<i>Danio) Tj ETQq1 1 0.784</i>	·314 rgBT 1.1	/9xerlock 1
34	Public and patient involvement in needs assessment and social innovation: a people-centred approach to care and research for congenital disorders of glycosylation. BMC Health Services Research, 2017, 17, 682.	0.9	20
35	Limited Health Literacy in Portugal Assessed with the Newest Vital Sign. Acta Medica Portuguesa, 2017, 30, 861-869.	0.2	33
36	Consentir na criopreservação de embriões: perceção de casais usuários de medicina da reprodução. Interface: Communication, Health, Education, 2017, 21, 435-448.	0.4	1

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37	Health-related knowledge of primary prevention of cancer in Portugal. European Journal of Cancer Prevention, 2016, 25, 50-53.	0.6	6
38	Parenting very preterm infants and stress in Neonatal Intensive Care Units. Early Human Development, 2016, 101, 3-9.	0.8	87
39	A patient-centred approach to embryo donation for research. Israel Journal of Health Policy Research, 2016, 5, 44.	1.4	4
40	Factors Influencing Parent Reports of Facilitators and Barriers to Human Milk Supply in Neonatal Intensive Care Units. Journal of Human Lactation, 2016, 32, 695-703.	0.8	38
41	A short form of the neonatal intensive care unit family needs inventory. Jornal De Pediatria, 2016, 92, 73-80.	0.9	10
42	A short form of the neonatal intensive care unit family needs inventory. Jornal De Pediatria (Versão) Tj ETQq0 0	0 rg <u>B</u> T /O	verlock 10 Tf
43	Couples' willingness to donate embryos for research: a longitudinal study. Acta Obstetricia Et Gynecologica Scandinavica, 2016, 95, 912-919.	1.3	8
44	Self-reported psychosocial factors among in vitro fertilization patients interviewed alone or with the partner. Psychology, Health and Medicine, 2016, 21, 431-438.	1.3	2
45	Factors associated with willingness to donate embryos for research among couples undergoing IVF. Reproductive BioMedicine Online, 2016, 32, 247-256.	1.1	10
46	Voluntary Participation in Forensic DNA Databases. Science Technology and Human Values, 2016, 41, 322-343.	1.7	16
47	Socioeconomic Position Early in Adolescence and Mode of Delivery Later in Life: Findings from a Portuguese Birth Cohort. PLoS ONE, 2015, 10, e0119517.	1.1	3
48	Family structure and use of prenatal care. Cadernos De Saude Publica, 2015, 31, 1298-1304.	0.4	5
49	Regulação da Licença de Parentalidade em Pais de Crianças Muito Pré-termo. Acta Medica Portuguesa, 2015, 28, 281.	0.2	1
50	Public participation in genetic databases: crossing the boundaries between biobanks and forensic DNA databases through the principle of solidarity. Journal of Medical Ethics, 2015, 41, 820-824.	1.0	29
51	Public Perspectives on Risks and Benefits of Forensic DNA Databases. Bulletin of Science, Technology and Society, 2015, 35, 16-24.	1.1	9
52	User involvement in assisted reproductive technologies: England and Portugal. Journal of Health Organization and Management, 2015, 29, 582-594.	0.6	2
53	Patients' views on the embryo storage time limits. Reproductive BioMedicine Online, 2015, 31, 232-238.	1.1	8
54	Social Trajectory and Body Image Satisfaction in Childbearing Women. Maternal and Child Health Journal, 2015, 19, 1237-1244.	0.7	7

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55	Public participation in genetic databases. European Journal of Public Health, 2014, 24, .	0.1	О
56	Trajectories of health-related behaviours among parents of very preterm infants: from preconceptional to postnatal period. European Journal of Public Health, 2014, 24, .	0.1	0
57	Factors associated with the donation and non-donation of embryos for research: a systematic review. Human Reproduction Update, 2014, 20, 641-655.	5.2	37
58	Parenting roles and knowledge in neonatal intensive care units: protocol of a mixed methods study. BMJ Open, 2014, 4, e005941-e005941.	0.8	14
59	Awareness and motives for use and non-use of preimplantation genetic diagnosis in familial amyloid polyneuropathy mutation carriers. Prenatal Diagnosis, 2014, 34, 886-892.	1.1	25
60	"Would you accept having your DNA profile inserted in the National Forensic DNA database? Why?― Results of a questionnaire applied in Portugal. Forensic Science International: Genetics, 2014, 8, 132-136.	1.6	28
61	PB.12â€A Short Form of the Neonatal Intensive Care Unit Family Needs Inventory. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, A36.1-A36.	1.4	0
62	Cross-cultural adaptation and validation of the health literacy assessment tool METER in the Portuguese adult population. Patient Education and Counseling, 2014, 97, 269-275.	1.0	24
63	PB.02â€Needs and stress in parents of very preterm infants hospitalised in Neonatal Intensive Care Units: the effect of the data collection period. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, A33.2-A33.	1.4	0
64	Association between neighborhood deprivation and fruits and vegetables consumption and leisure-time physical activity: a cross-sectional multilevel analysis. BMC Public Health, 2013, 13, 1103.	1.2	21
65	Parents' views on factors that help or hinder breast milk supply in neonatal care units: systematic review. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2013, 98, F511-F517.	1.4	50
66	Forensic DNA databases in European countries: is size linked to performance? Life Sciences, Society and Policy, $2013, 9, .$	3.1	35
67	Reflexoes sobre a investigacao em embrioes de origem humana: o debate nas organizacoes de etica portuguesas. Historia, Ciencias, Saude - Manguinhos, 2013, 20, 1137-1151.	0.1	2
68	Assessment of the contents related to screening on Portuguese language websites providing information on breast and prostate cancer. Cadernos De Saude Publica, 2013, 29, 2163-2176.	0.4	13
69	Parental involvement in infant caregiving in a Neonatal Intensive Care Unit: an ethnographic approach. European Journal of Public Health, 2013, 23, .	0.1	1
70	Criminal Genomic Pragmatism: Prisoners' Representations of DNA Technology and Biosecurity. Journal of Biomedicine and Biotechnology, 2012, 2012, 1-5.	3.0	1
71	Socioeconomic Inequalities in the Prevalence of Nine Established Cardiovascular Risk Factors in a Southern European Population. PLoS ONE, 2012, 7, e37158.	1.1	35
72	Perspectives on access to in vitro fertilization in Portugal. Revista De Saude Publica, 2012, 46, 344-350.	0.7	12

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73	Biogenética e género na construção da intencionalidade da paternidade: o teste de DNA nas investigações judiciais de paternidade. Revista Estudos Feministas, 2011, 19, 823-848.	0.0	O
74	Single motherhood and prenatal care utilisation. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2011, 96, Fa46-Fa46.	1.4	1
75	The construction of meaning by experts and wouldâ€be parents in assisted reproductive technology. Sociology of Health and Illness, 2011, 33, 853-868.	1.1	10
76	Medicine and user involvement within European healthcare: a typology for European comparative research. International Journal of Clinical Practice, 2011, 65, 1218-1220.	0.8	11
77	Prisoners' expectations of the national forensic DNA database: Surveillance and reconfiguration of individual rights. Forensic Science International, 2011, 210, 139-143.	1.3	17
78	Heterosexual couples' uses and meanings of ovarian stimulation: Relatedness, embodiment and emotions. Health (United Kingdom), 2011, 15, 620-632.	0.9	5
79	Scientific issues on embryo research in Portugal. Configurações, 2011, , 57-72.	0.0	O
80	Uncertainty, risks and ethics in unsuccessful in vitro fertilisation treatment cycles. Health, Risk and Society, 2010, 12, 531-545.	0.9	15
81	Trust, morality and altruism in the donation of biological material: the case of Portugal. New Genetics and Society, 2009, 28, 103-118.	0.7	10
82	Informed Consent in Forensic DNA Databases: Volunteering, Constructions of Risk and Identity Categorization. BioSocieties, 2009, 4, 335-348.	0.8	14
83	A compreensão jurÃdica, médica e "leiga" do embrião em Portugal: um alinhamento com a biologia?. Interface: Communication, Health, Education, 2009, 13, 31-43.	0.4	5
84	Portuguese forensic DNA database: political enthusiasm, public trust and probable issues in future practice., 0,, 218-239.		3
85	Qualitative Research in Epidemiology. , 0, , .		3
86	Issues on Methods of Identification in Court Ordered Paternity Testing ?The Case of Portugal. Journal of Forensics Research, 0, s2, .	0.1	0