Francesca Agostini

List of Publications by Year in descending order

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516215 414034 45 1,222 16 32 citations g-index h-index papers 45 45 45 1571 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Severity of preterm birth and perinatal depressive symptoms in mothers and fathers: Trajectories over the first postpartum year. Journal of Affective Disorders, 2022, 298, 182-189.	2.0	13
2	Quality of Life and Job Loss during the COVID-19 Pandemic: Mediation by Hopelessness and Moderation by Trait Emotional Intelligence. International Journal of Environmental Research and Public Health, 2022, 19, 2756.	1.2	7
3	Emotions, Stress and Coping among Healthcare Workers in a Reproductive Medicine Unit during the First and Second COVID-19 Lockdowns. International Journal of Environmental Research and Public Health, 2022, 19, 5899.	1.2	5
4	Care e follow up: ospedale e universitÃ. Quaderni ACP, 2021, 28, 131-133.	0.0	0
5	Maternal and Paternal Representations in Assisted Reproductive Technology and Spontaneous Conceiving Parents: A Longitudinal Study. Frontiers in Psychology, 2021, 12, 635630.	1.1	4
6	Validation of the Italian Version of the Behavioral Inhibition Questionnaire (BIQ) for Preschool Children. International Journal of Environmental Research and Public Health, 2021, 18, 5522.	1.2	1
7	The Impact of COVID-19 Pandemic and Lockdown Measures on Quality of Life among Italian General Population. Journal of Clinical Medicine, 2021, 10, 289.	1.0	101
8	Parental Book-Reading to Preterm Born Infants in NICU: The Effects on Language Development in the First Two Years. International Journal of Environmental Research and Public Health, 2021, 18, 11361.	1.2	10
9	Reciprocal Influence of Depressive Symptoms Between Mothers and Fathers During the First Postpartum Year: A Comparison Among Full-Term, Very Low, and Extremely Low Birth Weight Infants. Frontiers in Psychiatry, 2020, 11, 578264.	1.3	14
10	Characteristics of Early Mother–Infant and Father–Infant Interactions: A Comparison between Assisted Reproductive Technology and Spontaneous Conceiving Parents. International Journal of Environmental Research and Public Health, 2020, 17, 8215.	1,2	5
11	Developmental Dimensions in Preterm Infants During the 1st Year of Life: The Influence of Severity of Prematurity and Maternal Generalized Anxiety. Frontiers in Psychology, 2020, 11, 455.	1.1	15
12	Transient vs enduring distress in late pregnancy using the EPDS: a brief longitudinal exploratory study. Journal of Reproductive and Infant Psychology, 2019, 37, 513-526.	0.9	8
13	The role of Outdoor Education in child development in Italian nursery schools. Early Child Development and Care, 2019, 189, 867-882.	0.7	16
14	Effect of the previous reproductive outcomes in subfertile women after <i>in vitro</i> fertilization (IVF) and/or intracytoplasmic sperm injection (ICSI) treatments on perinatal anxious and depressive symptomatology. Journal of Psychosomatic Obstetrics and Gynaecology, 2018, 39, 29-37.	1.1	17
15	Outdoor Education in Italian Kindergartens: How Teachers Perceive Child Developmental Trajectories. Frontiers in Psychology, 2018, 9, 1911.	1.1	14
16	Strategies of Increased Protein Intake in ELBW Infants Fed by Human Milk Lead to Long Term Benefits. Frontiers in Public Health, 2018, 6, 272.	1.3	9
17	Percezione delle qualità affettive ambientali e livello di stress in Radiologia Senologica: effetto di un intervento di umanizzazione pittorica. Psicologia Della Salute, 2018, , 95-113.	0.3	2
18	Using the Edinburgh Postnatal Depression Scale for women and men—some cautionary thoughts. Archives of Women's Mental Health, 2017, 20, 345-354.	1.2	45

#	Article	IF	Citations
19	Preterm infant development, maternal distress and sensitivity: The influence of severity of birth weight. Early Human Development, 2017, 106-107, 19-24.	0.8	38
20	Mother- and father-infant interactions at 3 months of corrected age: The effect of severity of preterm birth., 2017, 49, 97-103.		14
21	Assisted reproductive technology treatments and quality of life: a longitudinal study among subfertile women and men. Journal of Assisted Reproduction and Genetics, 2017, 34, 1307-1315.	1.2	33
22	The Edinburgh Postnatal Depression Scale in routine screening: errors and cautionary advice. American Journal of Obstetrics and Gynecology, 2017, 216, 424.	0.7	4
23	Parenting Stress, Mental Health, Dyadic Adjustment: A Structural Equation Model. Frontiers in Psychology, 2017, 8, 839.	1.1	83
24	Analytical psychodrama with college students suffering from mental health problems: Preliminary outcomes. Research in Psychotherapy: Psychopathology, Process and Outcome, 2017, 20, 272.	0.4	11
25	Inibizione Comportamentale e conseguenze sulla salute mentale infantile: una rassegna della letteratura. Psicologia Della Salute, 2017, , 52-73.	0.3	0
26	Perinatal Parenting Stress, Anxiety, and Depression Outcomes in First-Time Mothers and Fathers: A 3-to 6-Months Postpartum Follow-Up Study. Frontiers in Psychology, 2016, 7, 938.	1.1	184
27	Mother-Toddler Play Interaction in Extremely, Very Low Birth Weight, and Full-Term Children: A Longitudinal Study. Frontiers in Psychology, 2016, 7, 1511.	1.1	11
28	Mother-preterm infant interactions at 3 months of corrected age: influence of maternal depression, anxiety and neonatal birth weight. Frontiers in Psychology, 2015, 6, 1234.	1.1	57
29	Effects of assisted reproductive technology and of women's quality of life on depressive symptoms in the early postpartum period: a prospective case-control study. Gynecological Endocrinology, 2015, 31, 374-378.	0.7	17
30	Antenatal Depressive Symptoms Associated with Specific Life Events and Sources of Social Support Among Italian Women. Maternal and Child Health Journal, 2015, 19, 1131-1141.	0.7	61
31	Griffiths mental development scales as a tool for the screening of motor disability in premature infants: Is it worth it?. Journal of Clinical Neonatology, 2015, 4, 22.	0.1	6
32	Early interactive behaviours in preterm infants and their mothers: Influences of maternal depressive symptomatology and neonatal birth weight., 2014, 37, 86-93.		56
33	Parental anxiety and stress before pediatric anesthesia: A pilot study on the effectiveness of preoperative clown intervention. Journal of Health Psychology, 2014, 19, 587-601.	1.3	54
34	La prematuridad: el estr \tilde{A} ©s paternal, el temperamento y el desarrollo del ni \tilde{A} ±o. European Journal of Child Development Education and Psychopathology, 2013, 1, 141.	0.3	4
35	Italian Validation of the Childhood Atopic Dermatitis Impact Scale: A Contribution to Its Clinical Application. Journal of Investigative Dermatology, 2012, 132, 2534-2543.	0.3	20
36	A comparison of quality of life following spontaneous conception and assisted reproduction. International Journal of Gynecology and Obstetrics, 2012, 118, 216-219.	1.0	15

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37	Pictorial intervention in a pediatric hospital environment: Effects on parental affective perception of the unit. Journal of Environmental Psychology, 2012, 32, 216-224.	2.3	27
38	Psychosocial support for infertile couples during assisted reproductive technology treatment. Fertility and Sterility, 2011, 95, 707-710.	0.5	30
39	Quality of life measures in Italian children with atopic dermatitis and their families. Italian Journal of Pediatrics, 2011, 37, 59.	1.0	55
40	Parental mental representations during late pregnancy and early parenthood following assisted reproductive technology. Journal of Perinatal Medicine, 2009, 37, 320-7.	0.6	15
41	Depressive symptoms during late pregnancy and early parenthood following assisted reproductive technology. Fertility and Sterility, 2009, 91, 851-857.	0.5	65
42	The course of maternal depressive symptomatology during the first 18 months postpartum in an Italian sample. Archives of Women's Mental Health, 2008, 11, 231-238.	1.2	34
43	Validation of the Italian version of the Cystic Fibrosis Quality of Life Questionnaire (CFQoL), a disease specific measure for adults and adolescents with cystic fibrosis. Journal of Cystic Fibrosis, 2008, 7, 116-122.	0.3	13
44	Anxiety symptoms during late pregnancy and early parenthood following assisted reproductive technology. Journal of Perinatal Medicine, 2008, 36, 425-32.	0.6	25
45	Psychological Vulnerability of Singleton Children After the †Vanishing†of a Co-Twin Following Assisted Reproduction. Twin Research and Human Genetics, 2008, 11, 93-98.	0.3	4