

Stephen Matthey

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6721380/publications.pdf>

Version: 2024-02-01

27
papers

1,477
citations

687363

13
h-index

526287

27
g-index

28
all docs

28
docs citations

28
times ranked

1654
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosing postpartum depression in mothers and fathers: whatever happened to anxiety?. Journal of Affective Disorders, 2003, 74, 139-147.	4.1	447
2	Validation of the Edinburgh Postnatal Depression Scale for men, and comparison of item endorsement with their partners. Journal of Affective Disorders, 2001, 64, 175-184.	4.1	405
3	Prevention of postnatal distress or depression: an evaluation of an intervention at preparation for parenthood classes. Journal of Affective Disorders, 2004, 79, 113-126.	4.1	131
4	Validation of the Edinburgh Postnatal Depression Scale against both DSM-5 and ICD-10 diagnostic criteria for depression. BMC Psychiatry, 2018, 18, 393.	2.6	117
5	The validity of DSM symptoms for depression and anxiety disorders during pregnancy. Journal of Affective Disorders, 2011, 133, 546-552.	4.1	72
6	Assessing the experience of motherhood: The Being a Mother Scale (BaM-13). Journal of Affective Disorders, 2011, 128, 142-152.	4.1	59
7	SOCIAL WITHDRAWAL BEHAVIOR IN INFANCY: A HISTORY OF THE CONCEPT AND A REVIEW OF PUBLISHED STUDIES USING THE ALARM DISTRESS BABY SCALE. Infant Mental Health Journal, 2013, 34, 516-531.	1.8	50
8	Using the Edinburgh Postnatal Depression Scale for women and men—some cautionary thoughts. Archives of Women's Mental Health, 2017, 20, 345-354.	2.6	45
9	Antenatal psychosocial risk status and Australian women's use of primary care and specialist mental health services in the year after birth: a prospective study. BMC Women's Health, 2016, 16, 69.	2.0	20
10	Parent-infant classes in the early postpartum period: Need and participation by fathers and mothers. Infant Mental Health Journal, 1999, 20, 278-290.	1.8	15
11	Infant sleep problems and emotional health: a review of two behavioural approaches. Journal of Reproductive and Infant Psychology, 2010, 28, 44-54.	1.8	15
12	Validation of the MGMQ in screening for emotional difficulties in women during pregnancy. Journal of Affective Disorders, 2019, 256, 156-163.	4.1	15
13	Errors in scoring the Edinburgh Postnatal Depression scale. Archives of Women's Mental Health, 2013, 16, 117-122.	2.6	13
14	Study protocol for a comparative effectiveness trial of two models of perinatal integrated psychosocial assessment: the PIPA project. BMC Pregnancy and Childbirth, 2017, 17, 236.	2.4	12
15	Differentiating between Transient and Enduring distress on the Edinburgh Depression Scale within screening contexts. Journal of Affective Disorders, 2016, 196, 252-258.	4.1	11
16	Is Validating the Cutoff Score on Perinatal Mental Health Mood Screening Instruments, for Women and Men from Different Cultures or Languages, Really Necessary?. International Journal of Environmental Research and Public Health, 2022, 19, 4011.	2.6	8
17	Women's responses to postnatal self-report mood and experience measures: does anonymity make a difference?. Archives of Women's Mental Health, 2010, 13, 477-484.	2.6	7
18	Women's perceptions of the causes of their postnatal distress: development of the reasons for postnatal distress checklist. Depression and Anxiety, 2009, 26, 938-948.	4.1	6

#	ARTICLE	IF	CITATIONS
19	Does an early postpartum Edinburgh Postnatal Depression Scale (EPDS) really detect the majority of women with elevated EPDS scores at 16-weeks postpartum?. Archives of Women's Mental Health, 2017, 20, 811-812.	2.6	6
20	The Edinburgh Postnatal Depression Scale in routine screening: errors and cautionary advice. American Journal of Obstetrics and Gynecology, 2017, 216, 424.	1.3	4
21	Maternal perceptions of partner understanding, couple communication and the couple's relationship in parents of infants and pre-schoolers. International Journal of Mental Health Promotion, 2012, 14, 71-82.	0.8	3
22	Enhancing partner empathy and support in the postnatal period: impact of a communication and empathy resource on sub-optimal communicators. International Journal of Mental Health Promotion, 2015, 17, 113-125.	0.8	3
23	The relative risks, and the likelihoods, of becoming postnatally distressed in the presence of common psychosocial risks: a study with Italian-speaking mothers. International Journal of Mental Health Promotion, 2016, 18, 276-290.	0.8	3
24	Is pregnancy-specific anxiety more enduring than general anxiety using self-report measures? A short-term longitudinal study. Journal of Reproductive and Infant Psychology, 2019, 37, 384-396.	1.8	3
25	Depression in pregnancy â€œstrongly predictsâ€•depression postpartum: Are we inadvertently misleading clinicians and researchers?. Journal of Affective Disorders, 2021, 295, 50-55.	4.1	3
26	A comparison of the interviewer-administered phone and self-complete online versions of the computerized eMINI 6.0 in a sample of pregnant women. Journal of Affective Disorders, 2019, 242, 265-269.	4.1	2
27	Errors and omissions in reporting research using the Edinburgh Postnatal Depression Scale for fathers. Midwifery, 2021, 102, 103071.	2.3	2