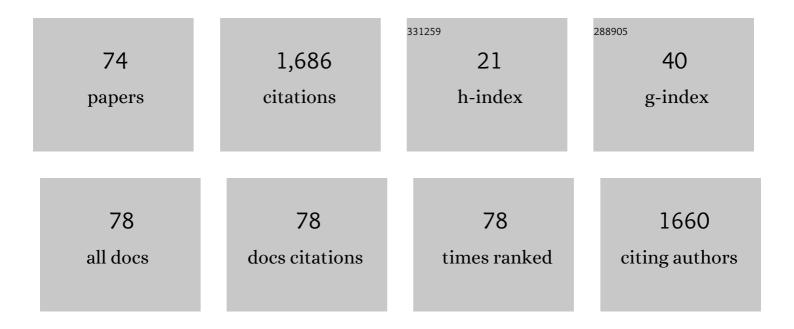
## Daniel S Schechter

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Maternal mental representations of the child in an inner-city clinical sample: Violence-related posttraumatic stress and reflective functioning. Attachment and Human Development, 2005, 7, 313-331.	1.2	148
2	Traumatized mothers can change their minds about their toddlers: Understanding how a novel use of videofeedback supports positive change of maternal attributions. Infant Mental Health Journal, 2006, 27, 429-447.	0.7	131
3	Distorted Maternal Mental Representations and Atypical Behavior in a Clinical Sample of Violence-Exposed Mothers and Their Toddlers. Journal of Trauma and Dissociation, 2008, 9, 123-147.	1.0	120
4	An fMRI study of the brain responses of traumatized mothers to viewing their toddlers during separation and play. Social Cognitive and Affective Neuroscience, 2012, 7, 969-979.	1.5	104
5	Subjective and Objective Measures of Parent-Child Relationship Dysfunction, Child Separation Distress, and Joint Attention. Psychiatry (New York), 2010, 73, 130-144.	0.3	99
6	Caregiver traumatization adversely impacts young children's mental representations on the MacArthur Story Stem Battery. Attachment and Human Development, 2007, 9, 187-205.	1.2	83
7	Years of life lost due to the psychosocial consequences of COVID-19 mitigation strategies based on Swiss data. European Psychiatry, 2020, 63, e58.	0.1	70
8	Methylation of NR3C1 is related to maternal PTSD, parenting stress and maternal medial prefrontal cortical activity in response to child separation among mothers with histories of violence exposure. Frontiers in Psychology, 2015, 6, 690.	1.1	67
9	Disturbances of Attachment and Parental Psychopathology in Early Childhood. Child and Adolescent Psychiatric Clinics of North America, 2009, 18, 665-686.	1.0	65
10	Intergenerational Transmission of DNA Methylation Signatures Associated with Early Life Stress. Current Genomics, 2018, 19, 665-675.	0.7	60
11	How do Maternal PTSD and Alexithymia Interact to Impact Maternal Behavior?. Child Psychiatry and Human Development, 2015, 46, 406-417.	1.1	55
12	Effects of interpersonal violence-related post-traumatic stress disorder (PTSD) on mother and child diurnal cortisol rhythm and cortisol reactivity to a laboratory stressor involving separation. Hormones and Behavior, 2017, 90, 15-24.	1.0	55
13	Ataque de nervios and history of childhood trauma. Journal of Traumatic Stress, 2000, 13, 529-534.	1.0	51
14	Psychobiological dysregulation in violence-exposed mothers: Salivary cortisol of mothers with very young children pre- and post-separation stress. Bulletin of the Menninger Clinic, 2004, 68, 319-336.	0.3	49
15	BDNF Methylation and Maternal Brain Activity in a Violence-Related Sample. PLoS ONE, 2015, 10, e0143427.	1.1	45
16	Violence-related PTSD and neural activation when seeing emotionally charged male–female interactions. Social Cognitive and Affective Neuroscience, 2015, 10, 645-653.	1.5	44
17	The association of serotonin receptor 3A methylation with maternal violence exposure, neural activity, and child aggression. Behavioural Brain Research, 2017, 325, 268-277.	1.2	38
18	Negative and Distorted Attributions Towards Child, Self, and Primary Attachment Figure Among Posttraumatically Stressed Mothers: What Changes with Clinician Assisted Videofeedback Exposure Sessions (CAVES). Child Psychiatry and Human Development, 2015, 46, 10-20.	1.1	33

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19	Fits and starts: A mother-infant case-study involving intergenerational violent trauma and pseudoseizures across three generations. Infant Mental Health Journal, 2003, 24, 510-528.	0.7	30
20	Maternal reflective functioning, interpersonal violence-related posttraumatic stress disorder, and risk for psychopathology in early childhood. Attachment and Human Development, 2020, 22, 225-245.	1.2	26
21	Maternal PTSD and corresponding neural activity mediate effects of child exposure to violence on child PTSD symptoms. PLoS ONE, 2017, 12, e0181066.	1.1	23
22	When Parenting Becomes Unthinkable: Intervening With Traumatized Parents and Their Toddlers. Journal of the American Academy of Child and Adolescent Psychiatry, 2009, 48, 249-253.	0.3	22
23	The Relationship of Violent Fathers, Posttraumatically Stressed Mothers and Symptomatic Children in a Preschool-Age Inner-City Pediatrics Clinic Sample. Journal of Interpersonal Violence, 2011, 26, 3699-3719.	1.3	21
24	Limbic brain responses in mothers with post-traumatic stress disorder and comorbid dissociation to video clips of their children. Stress, 2013, 16, 493-502.	0.8	21
25	Neural generators of psychogenic seizures: Evidence from intracranial and extracranial brain recordings. Epilepsy and Behavior, 2014, 31, 381-385.	0.9	19
26	Parental Reflective Functioning correlates to brain activation in response to video-stimuli of mother–child dyads: Links to maternal trauma history and PTSD. Psychiatry Research - Neuroimaging, 2019, 293, 110985.	0.9	17
27	Mother-daughter relationships and child sexual abuse: A pilot study of 35 dyads. Bulletin of the Menninger Clinic, 2002, 66, 39-60.	0.3	16
28	Preschoolers' traumatic stress post-9/11: relational and developmental perspectives. Psychiatric Clinics of North America, 2004, 27, 473-489.	0.7	16
29	Autonomic functioning in mothers with interpersonal violenceâ€related posttraumatic stress disorder in response to separation–reunion. Developmental Psychobiology, 2014, 56, 748-760.	0.9	16
30	On Traumatically Skewed Intersubjectivity. Psychoanalytic Inquiry, 2017, 37, 251-264.	0.0	16
31	The Association of Maternal Exposure to Domestic Violence During Childhood With Prenatal Attachment, Maternal-Fetal Heart Rate, and Infant Behavioral Regulation. Frontiers in Psychiatry, 2018, 9, 358.	1.3	13
32	The Developmental Neuroscience of Emotional Neglect, Its Consequences, and the Psychosocial Interventions That Can Reverse Them. American Journal of Psychiatry, 2012, 169, 452-454.	4.0	10
33	The relation of general socio-emotional processing to parenting specific behavior: a study of mothers with and without posttraumatic stress disorder. Frontiers in Psychology, 2015, 6, 1575.	1.1	9
34	Intergenerational Communication of Violent Traumatic Experience Within and by the Dyad The Case of a Mother and Her Toddler. Journal of Infant, Child, and Adolescent Psychotherapy, 2004, 3, 203-232.	0.4	8
35	Reversible Parkinsonism in a 90-Year-Old Man Taking Sertraline. Journal of Clinical Psychiatry, 1997, 58, 275.	1.1	8
36	Developmental delay in communication among toddlers and its relationship to caregiving behavior among violence-exposed, posttraumatically stressed mothers. Research in Developmental Disabilities, 2018, 82, 67-78.	1.2	7

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37	Improving mental health and physiological stress responses in mothers following traumatic childbirth and in their infants: study protocol for the Swiss TrAumatic biRth Trial (START). BMJ Open, 2019, 9, e032469.	0.8	7
38	Is maternal PTSD associated with greater exposure of very young children to violent media?. Journal of Traumatic Stress, 2009, 22, 658-662.	1.0	6
39	Child mental representations of attachment when mothers are traumatized: The relationship of family-drawings to story-stem completion. Journal of Early Childhood and Infant Psychology, 2007, 3, 119-141.	0.0	6
40	Families With Violence Exposure and the Intergenerational Transmission of Somatization. Frontiers in Psychiatry, 2022, 13, 820652.	1.3	5
41	Psychodynamic Approaches to Medically III Children and Their Traumatically Stressed Parents. Child and Adolescent Psychiatric Clinics of North America, 2013, 22, 119-139.	1.0	4
42	EEG recording during an emotional face-matching task in children of mothers with interpersonal violence-related posttraumatic stress disorder. Psychiatry Research - Neuroimaging, 2019, 283, 34-44.	0.9	4
43	39.3 THE ROLE OF MATERNAL PREMENTALIZING MODES OF FUNCTIONING AND LOW-RANGE REFLECTIVE FUNCTIONING IN THE DEVELOPMENT OF CHILD TRAUMATIC STRESS WITHIN A CONTEXT OF VIOLENCE EXPOSURE. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, S320.	0.3	3
44	Maternal Trauma and Related Psychopathology: Consequences to Parental Brain Functioning Associated with Caregiving. Integrating Psychiatry and Primary Care, 2018, , 99-112.	0.3	3
45	And Then There Was Intersubjectivity: Addressing Child Self and Mutual Dysregulation During Traumatic Play. Psychoanalytic Inquiry, 2019, 39, 52-65.	0.0	3
46	Associations Between Maternal Post-traumatic Stress Disorder and Traumatic Events With Child Psychopathology: Results From a Prospective Longitudinal Study. Frontiers in Psychiatry, 2021, 12, 718108.	1.3	3
47	Violence Exposure Is Associated With Atypical Appraisal of Threat Among Women: An EEG Study. Frontiers in Psychology, 2020, 11, 576852.	1.1	3
48	Understanding how traumatised mothers process their toddlers' affective communication under stress: towards preventive intervention for families at high risk for intergenerational violence*. , 2018, , 90-117.		3
49	Impact of mothers' IPV-PTSD on their capacity to predict their child's emotional comprehension and its relationship to their child's psychopathology. Högre Utbildning, 2022, 13, 2008152.	1.4	3
50	Impact du stress post-traumatique lié à la violence domestique sur la parentalitéÂ: Données empiriques et applications cliniques. Enfance, 2015, 2015, 409-427.	0.1	2
51	Witch-mother is which? The potential role of the analyst in facilitating authentic motherhood. International Forum of Psychoanalysis, 2017, 26, 10-21.	0.4	2
52	Impact du stress post-traumatique lié à la violence domestique sur la parentalitéÂ: Données empiriques et applications cliniques. Enfance, 2015, N° 3, 409-427.	0.1	2
53	Preface. Child and Adolescent Psychiatric Clinics of North America, 2009, 18, xvii-xix.	1.0	1
54	41.1 JOINTLY APPROACHING AVOIDANCE: THE USE OF CLINICIAN-ASSISTED VIDEO FEEDBACK EXPOSURE SESSIONS WITH MOTHERS WHO HAVE VIOLENCE-RELATED POSTTRAUMATIC STRESS DISORDER AND THEIR TODDLERS. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, S63.	0.3	1

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55	1.32 Electroencephalogram (EEG) Frontal Asymmetry and Error-Related Signals Are Potential Markers of Internalizing and Externalizing Behaviors in Children: A Meta-Analysis. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S163.	0.3	1
56	Clinical Case Study: Multigenerational Ataques De Nervios in a Dominican American Family – A Form of Intergenerational Transmission of Violent Trauma?. , 0, , 256-269.		1
57	Parenting in Times of Crisis. Pediatric Annals, 2007, 36, 216-222.	0.3	1
58	PTSD During Childhood, Childhood Trauma, Childhood Maltreatment and How They Relate to Adult PTSD. , 2020, , 211-229.		1
59	Relationally and developmentally focused interventions with young children and their caregivers in the wake of terrorism and other violent experiences. , 0, , 402-424.		Ο
60	Review of A Handbook for the Assessment of Children's Behaviours, by Jonathan Williams, and Peter Hill. Journal of Child and Adolescent Psychopharmacology, 2015, 25, 523-524.	0.7	0
61	39.0 How to Break the Vicious Cycle of Violence in Early Childhood: Integrating Recent Advances in Neuroscience and Child Development Research. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, S319.	0.3	Ο
62	39.1 MOTHERS' MENTAL REPRESENTATIONS OFÂCHILDREN AND PARENTING STRESS ARE INDEPENDENT MEDIATORS OF MATERNAL VIOLENCE-RELATED SYMPTOMATOLOGY ON CHILDREN'S BEHAVIOR PROBLEMS. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, S319.	0.3	0
63	41.0 My Family and Me and Posttraumatic Stress Disorder: Applications of Evidence-Based Models to the Treatment of Military and Civilian Families With Young Children. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, S63.	0.3	Ο
64	25.1 Integrating Exposure Therapy, Interaction Guidance, and PsychodynamicÂPrinciples to Address Mutual Emotional Dysregulation in Traumatized Parent-Child Relationships. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S37.	0.3	0
65	33.1 The Interplay of Maternal History ofÂMaltreatment, Violence-Related Posttraumatic Stress Disorder (PTSD), andÂMentalizing Capacity as Predictors ofÂToddler Emotional Dysregulation: Where to Focus Treatment?. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S49.	0.3	0
66	5.0 AACAP Norbert and Charlotte Rieger Psychodynamic Psychotherapy Award And Then There Was Intersubjectivity: Treating Child Self and Mutual Dysregulation During Traumatic Play. Journal of the American Academy of Child and Adolescent Psychiatry, 2017, 56, S132-S133.	0.3	0
67	IN THE FACE OF ADVERSE CHILDHOOD EXPERIENCES (ACES). Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, S332.	0.3	Ο
68	22.2 MATERNAL ADVERSE CHILDHOOD EXPERIENCES, PTSD, AND MATERNAL ATTRIBUTION OF CHILD EMOTIONAL COMPREHENSION. Journal of the American Academy of Child and Adolescent Psychiatry, 2019, 58, S332.	0.3	0
69	Perinatale Psychiatrie: Umsetzung der perinatalen psychiatrischen Betreuung auf der Geburtsabteilung des CHUV bei elterlicher Psychopathologie: Rolle des Spitalpsychiaters für Kinder und Jugendliche. Paediatrica, 2021, 32, .	0.1	0
70	Psychiatrie périnatale: Articulation des soins psychiatriques périnataux au sein de la maternité du CHUV en cas de psychopathologie parentale: le rÃ1e du pédopsychiatre de liaison. Paediatrica, 2021, 32, .	0.0	0
71	Originalarbeit: Neugierde, Staunen und Reflektieren bei traumatisierten Müttern und ihren Kleinkindern anregen. Arbeiten mit Clinician-Assisted Videofeedback Exposure Sessions (CAVES) und Clinician-Assisted Videofeedback Exposure Approach Therapy (CAVEAT). , 2021, 40, 187-200.		0
72	Traumatized Refugee Parents and Infants Considered from Within and Without: The Iraq and Afghanistan Wars as Unexpected Legacies of the September 11th Attacks 20 Years Later. Psychoanalytic Study of the Child, 0, , 1-19.	0.2	0

#	Article	IF	CITATIONS
73	Forecasting aggression: toward a new interdisciplinary understanding of what makes some troubled youth turn violent. Cerebrum: the Dana Forum on Brain Science, 2011, 2011, 3.	0.1	0

74 FORMATIVE RELATIONSHIPS WITHIN AND ACROSS GENERATIONS. , 2010, , 167-169.

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