

PEER REVIEWED PUBLICATIONS IN INTERNATIONAL JOURNALS

1. Cardenas A, Villavicencio L, **Pavuluri M**. Considerations in the neuropsychological evaluation and treatment of children with limited English proficiency. *Perm J* 2017;21:16-149. DOI: <https://doi.org/10.7812/TPP/16-149>.
2. **Pavuluri M**, Volpe K, Yuen A. Nucleus Accumbens and Its Role in Reward and Emotional Circuitry: A Potential Hot Mess in Substance Use and Emotional Disorders. *AIMS Neuroscience*, 2017, 4(1): 52-70. doi: [10.3934](https://doi.org/10.3934)
3. **Pavuluri MN**, Essential Ingredients of Psychotherapy That Matter the Most: My Reconciliation With the Theories of Grand Masters, *International Journal of Psychology and Psychoanalysis*, 2016, Vol 2, Issue 2.
4. Findling RL, Robb A, McNamara NK, **Pavuluri MN**, Kafantaris VA, Scheffer R, Frazier J, Rynn M, DelBello M, Kowatch RA, Rowles BM, Lingler J, Martz K; Clemons TE, Taylor-Zapata P, Lithium in the acute treatment of a manic or mixed episode in pediatric bipolar I disorder: a randomized, double-blind, placebo-controlled study, *Pediatrics*, 2015 Nov;136(5):885-94. doi: 10.1542/peds.2015-0743.
5. **Pavuluri, MN**. Neuroscience-Based Formulation and Treatment for Early-Onset Bipolar Disorder: a Paradigm Shift, *Current Treatment Options in Psychiatry*, September 2015, Volume 2, Issue 3, pp 229-251
6. Xu H, Testai FD, Tibor VN, **Pavuluri MN**, Zhai F, Nanegrungsunk D, Paisansathan C, Pelligrino DA. AP-1 blockade prevents subarachnoid hemorrhage-associated cerebrovascular dilating dysfunction via repression of a neutrophil recruitment-related mechanism, *Brain Research*, 2015
7. **Pavuluri M**, May A. I Feel, Therefore, I am: The Insula and Its Role in Human Emotion, Cognition and the Sensory-Motor System [J]. *AIMS Neuroscience*, 2015, 2(1): 18-27
8. **Pavuluri MN**, Brain Biomarkers of Treatment for Multi-Domain Dysfunction: Pharmacological fMRI Studies in Pediatric Mania, *Neuropsychopharmacology Reviews*, 2015, 40: 249- 251; doi: 10.1038/npp.2014.229
9. West, A.E., Weinstein, S.M., Peters, A.T., Katz, A., Henry, D.B., Cruz, R, **Pavuluri, MN**. Child and family-focused cognitive-behavioral therapy for pediatric bipolar disorder: A randomized clinical trial. *Journal of the American Academy of Child and Adolescent Psychiatry*, 2014, 53 (11): 1168- 1178.
10. **Pavuluri MN**, May A. Differential Treatment of Bipolar Disorder and Attention Deficit Hyperactivity Disorder, *Psychiatric Annals*, 2014, 44 (10):471- 480.
11. **Pavuluri MN**, Lee M-S, Pandey G, Lithium Response Viewed as a Biomarker to Predict Developmental Psychopathology in Bipolar Offspring, *Bipolar Disorders*, 2014, 10.1111/bdi.12280. [Epub ahead of print] PMID: 25523965
12. Lee M-S, Anumagalla P, Talluri P, **Pavuluri MN**, Meta-Analyses of Developing Brain Function in High-Risk and Emerged Bipolar Disorder, 2014, *Frontiers in Psychiatry*- 5:141.
13. **Pavuluri, MN**. Trials and tribulations of conducting medication trials: pediatric bipolar disorder as prototype. *Clinical Investigation*, 2014, 4(11), 993–996. doi:10.4155/cli.14.85

14. Loberg B, Robb A, **Pavuluri MN**, Chen D, Wilens T, Looking at pediatric psychopharmacology through the lense of FDA approvals and research evidence, *Journal of the American Academy of Child & Adolescent Psychiatry*, 53(7): 716-9.
15. Correll CU, Hauser M, Penzner JB, Auther AM, Kafantaris V, Saito E, Olvet D, Carrion R, Birmaher B, Chang K, Delbello M, **Pavuluri M**, Cornblatt BA. Type and duration of subsyndromal symptoms in youth with bipolar I disorder prior to their first manic episode. *Bipolar Disorders*. 2014 [The 2014 best paper award jointly awarded by the International Society for Bipolar Disorders and the Bipolar Disorders Journal].
16. Wu M, Lu L, Lowes A, Passarotti AM, Yang S, Zhou JX, **Pavuluri MN**. Development of Superficial White Matter and its Structural Interplay with Cortical Gray Matter in Children and Adolescents. *Hum Brain Mapp*. 2013 Sep 13. doi: 10.1002/hbm.22368. [Epub ahead of print] PMID: 24038932
17. Findling RL, Kafantaris V, **Pavuluri MN**, McNamara NK, Frazier JA, Sikich L, Kowatch R, Rowles BM, Clemons TE, Taylor-Zapata P. The Post-Acute Effectiveness of Lithium in Pediatric Bipolar I Disorder. *Journal of Child and Adolescent Psychopharmacology*. 2013 (2):80-90. PMID23510444, PMC3609605.
18. Yang H, Lu L, Wu M, Stevens M, Wegbreit E, Fitzgerald J, Levitan B, Shankman S, **Pavuluri MN**. Time Course of Recovery Showing Initial Prefrontal Cortex Changes at 16 weeks times *Journal of Affective Disorders*, 2013 (13):123-7. PMID23517886, PMC3745513.
19. Weinstein, S.M., West, A.E., **Pavuluri, M.N.** Psychosocial Treatment for Pediatric Bipolar Disorder: Current and Future Directions. *Expert Rev Neurother*. 2013;13(7):843-50. PMID23898854.
20. Passarotti, AM, Fitzgerald, JM, Sweeney JA and **Pavuluri, MN.** (2013). Negative Emotion Interference During a Synonym Matching Task in Pediatric Bipolar Disorder With and Without Attention Deficit Hyperactivity Disorder. *Journal of the International Neuropsychological Society* 2013, 19, (5) 601-12
21. Wegbreit, E., **Pavuluri, M. N.** Mechanistic comparisons of functional domains across pediatric and adult bipolar disorder highlight similarities, as well as differences, influenced by the developing brain. *Israel Journal of Psychiatry and Related Sciences*, 2012, 49(2), 75-83.
22. Lu, L.H., Zhou, X.J., Fitzgerald, J., Keedy, S.K., Reilly, J.L., Passarotti, A.M., Sweeney, J.A., **Pavuluri, M.N.** Microstructural abnormalities of white matter differentiate pediatric and adult onset bipolar disorder, *Bipolar Disorders*, 2012 Sep; 14(6): 597-606. PMID22882719,PMC3612992
23. Passarotti, AM, Ellis, J, Wegbreit, E, Stevens, M, **Pavuluri, MN.** Reduced Functional Connectivity of Prefrontal Regions and Amygdala Within Affect and Working Memory Networks in Pediatric Bipolar Disorder, *Brain Connectivity*, 2012;2(6):320-34. PMID23035965,PMC3621331.
24. Bishop JR, Rubin LH, Reilly JR, **Pavuluri MN**, Sweeney JA. Risperidone-associated prolactin elevation and markers of bone turnover during acute treatment. *Therapeutic Advances in Psychopharmacology* 2012, 2(3):95-102. PMID23983962, PMC3736917
25. Schenkel LS, West, AE, Jacobs R, Sweeney JA, **Pavuluri MN.** Cognitive Dysfunction is Worse Among Pediatric Patients with Bipolar Disorder Type I than Type II, *Journal of Child Psychiatry and Psychology*, 2012 July;53(7):775-81. PMID22339488, PMC3415381.

26. Schenkel, LS, Passarotti AM, Sweeney JA, **Pavuluri MN**. Negative emotion impairs working memory in pediatric patients with bipolar disorder I. *Psychological Medicine*, 2012, 8:1-11. PMID22564881, PMC3652422.
27. **Pavuluri MN**, Passarotti, A. M., Fitzgerald, J. M., Wegbreit, E., & Sweeney, J. A. Risperidone and divalproex differentially engage the fronto-striato-temporal circuitry in pediatric mania: a pharmacological functional magnetic resonance imaging study. *Journal of the American Academy of Child & Adolescent Psychiatry*, 2012 Feb;51(2)157-170.
28. **Pavuluri MN**, Ellis J, Wegbreit E, Passarotti A, Stevens M. Pharmacotherapy Impacts Functional Connectivity Among Affective Circuits During Response Inhibition in Pediatric Mania, *Behavioural Brain Research*, 2012 Jan; 226(2), 493-503. PMC3253527.
29. Coombes SA, Corcos DM, **Pavuluri MN**, Vaillancourt DE. Maintaining Force Control Despite Changes in Emotional Context Engages Dorsomedial Prefrontal and Premotor Cortex. *Cerebral Cortex*, 2012 Mar;22(3):616-27. PMID21677029, PMC3278319.
30. West AE, Weinstein SM, Celio CI, Henry D, and **Pavuluri MN**. Co-morbid Disruptive Behavior Disorder and Aggression Predict Functional Outcomes and Differential Response to Risperidone Versus Divalproex in Pharmacotherapy for Pediatric Bipolar Disorder. *Journal of Child and Adolescent Psychopharmacology*. 2011 Dec, 21(6): 545-553.
31. Wegbreit E, Ellis J, Nandam A, Fitzgerald J, Passarotti A, **Pavuluri MN**, Stevens M. Amygdala Functional Connectivity Predicts Pharmacotherapy Outcome in Pediatric Bipolar Disorder, *Brain Connectivity*, 2011, 1(5): 411-422. PMID22432455, PMC3604767.
32. Mayanil T, Wegbreit E, Fitzgerald J, **Pavuluri MN**. Emerging biosignature of brain function and intervention in pediatric bipolar disorder. *Minerva pediatrica*, 2011;63(3), 183-200. PMID21654599.
33. Mayanil T, **Pavuluri MN**. A 11 year old boy with ongoing psychotic symptoms, *Psychiatric Annals*, 2011;41(6): 319-321.
34. Passarotti, AM, **Pavuluri, MN**. Brain functional domains inform therapeutical interventions in Attention-deficit/hyperactivity Disorder and Pediatric Bipolar Disorder. *Expert Review of Neurotherapeutics*, 2011. 11(6), 897-914. PMC3129632.
35. Passarotti AM, Sweeney JA, **Pavuluri MN**. Fronto-limbic dysfunction in mania pre-treatment and persistent amygdala over-activity post treatment in pediatric bipolar disorder. *Psychopharmacology*. 2011 Aug;216(4):485-99. PMID21390505, PMC3174733.
36. Findling RL, Kafantaris V, **Pavuluri MN**, McNamara NK, McClellan J, Frazier JA, Sikich L, Kowatch R, Lingler J, Faber J, Rowles BM, Clemons TE, Taylor-Zapata P. The Collaborative Lithium Trials (CoLT): Dosing strategies for lithium monotherapy in children and adolescents with bipolar I disorder. *Journal of Child and Adolescent Psychopharmacology*, 2011;21(3): 195-205.
37. **Pavuluri MN**, Passarotti AM, Lu LH, Carbray JA, Sweeney JA. Double-blind randomized trial of risperidone versus divalproex in pediatric bipolar disorder: fMRI outcomes. *Psychiatry Research:Neuroimaging*. 2011 Jul;193(1):28-37. PMID21592741, PMC3105215.
38. West A, Celio C, Henry D, **Pavuluri MN**. Child mania rating scale-parent version: a valid measure of symptom change due to pharmacotherapy. *Journal of Affective Disorders*. 2011 Jan;128(1-2):112-9. PMID20858565, PMC2994944
39. West AE, Celio CI, Henry DB, **Pavuluri MN**. Child Mania Rating Scale-Parent Version: A valid measure of symptom change due to pharmacotherapy. *Journal of Affective Disorders*. 2011 Jan: vol 128(1-2): 112–119. PMID20858565, PMC2994944

40. Jacobs RH, **Pavuluri, MN**, Palmer A, Little DM. Memory for language discourse in pediatric bipolar disorder: Effects of emotion. *Bipolar Disorders*, 2011,13, 287-293. PMID21676131.
41. D’Cruz AM, Ragozzino ME, Mosconi MW, **Pavuluri MN**, Sweeney JA: Human reversal learning under conditions of certain versus uncertain outcomes. *NeuroImage*, 56, 2011, 315-322. PMID21281720, PMC3096874.
42. **Pavuluri MN**. Effects of early intervention on the course of bipolar disorder: theories and realities. *Current Psychiatry Reports*. 2010 Dec;12(6):490-8. PMID20922506.
43. Passarotti, AM, Sweeney JA, **Pavuluri MN**. Emotion Processing Influences Working Memory
44. Circuits in Pediatric Bipolar Disorder and Attention Deficit Hyperactivity Disorder. *Journal of the American Academy of Child and Adolescent Psychiatry* 2010 Oct; 9 (10), 1064-1080.
45. **Pavuluri MN**, Passarotti AM, Parnes SA, Fitzgerald JM, Sweeney JA. A Pharmacological fMRI Study Probing the Interface of Cognitive and Emotional Brain Systems in Pediatric Bipolar Disorder, *Journal of Child and Adolescent Psychopharmacology*, 2010 Oct; 20(5):395-406. PMID20973710, PMC2982709
46. **Pavuluri MN**, Henry DB, Findling RL, Parnes SA, Carbray JA, Mohammed T, Janicak PG, Sweeney JA; Double-Blind Randomized Trial of Risperidone versus Divalproex in Pediatric Bipolar Disorder, *Bipolar Disorders*, 2010 Sep; 12(6):593-605. PMID20868458, PMC3013630
47. Findling RL, Landersdorfer CB, Kafantaris V, **Pavuluri MN**, McNamara NK, McClellan J, Frazier JA, Sikich L, Kowatch R, Lingler J, Faber J, Taylor-Zapata P, Jusko WJ. First-Dose Pharmacokinetics of Lithium Carbonate in Children and Adolescents. *Journal of Clinical Psychopharmacology*, 2010 Aug; 30(4): 404-410. PMID20531219, PMC2967308
48. **Pavuluri MN**, Passarotti AM, Harral EM, and Sweeney JA. Enhanced Prefrontal Function With Pharmacotherapy on a Response Inhibition Task in Adolescent Bipolar Disorder, *Journal of Clinical Psychiatry*, 2010 Nov;71(11):1526-34. PMID20816040, PMC2994986
49. **Pavuluri MN**, Passarotti AM, Mohammed T, Carbray JA, Sweeney JA. Enhanced Working Memory After Lamotrigine Treatment in Pediatric Bipolar Disorder, *Bipolar Disorders* 2010 Mar;12(2):213-20. PMID20402714, PMC2858356.
50. Pandey GN, Dwivedi Y, Rizavi HS, Ren X, Zhang H, **Pavuluri MN**. Brain-Derived Neurotrophic Factor Gene and Protein Expression in Pediatric and Adult Depressed Subjects. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, 2010 May;34(4):645-51.
51. Passarotti, AM, Sweeney, A., **Pavuluri MN**. Neural Correlates of Response Inhibition Deficits in Pediatric Bipolar Disorder and Attention Deficit Hyperactivity Disorder. *Psychiatry Research: Neuroimaging*. *Psychiatry Res*.2010 Jan 30:181(1); 36-43.
52. Passarotti AM, Sweeney JA, **Pavuluri, MN**. Differential Engagement of Cognitive and Affective Neural Systems in Pediatric Bipolar Disorder and Attention Deficit Hyperactivity Disorder, *Journal of International Neuroscience Society*. *J Int Neuropsychol Soc*. 2010 Jan: 16(1); 106 -17.
53. Passarotti AM, Sweeney JA, **Pavuluri MN**. Neural correlates of incidental and directed facial emotion processing in adolescents and adults. *Social Cognitive and Affective Neuroscience*. 2009 Dec;4(4):387-98. PMID20035106, PMC2799953.

54. Kraguljac NV, Montori VM, **Pavuluri MN**, Chai HS, Unal SS. Efficacy of Omega-3 Fatty Acids in Mood Disorders – A Systemic Review and Met analysis. *Psychopharmacology Bulletin*. *Psychopharmacol Bull.* 2009;42(3);39-54. PMID19752840
55. West, A. E., Jacobs, R. H., Westerholm, R., Lee, A., Carbray, J., Heidenreich, J. & **Pavuluri, M.N.** Child and family-focused cognitive-behavioral therapy for pediatric bipolar disorder: Pilot study of group treatment format. *Journal of the Canadian Academy of Child and Adolescent Psychiatry, Special Issue: International Perspectives on Pediatric Bipolar Disorder*. Aug. 2009. Vol. 18 (3): 239-246.
56. Carlson GA, Findling RL, Post RM, Birmaher B, Blumberg HP, Correll C, DelBello MP, Fristad M, Frazier J, Hammen C, Hinshaw SP, Kowatch R, Leibenluft E, Meyer SE, **Pavuluri MN**, Wagner KD, Tohen M. AACAP 2006 Research Forum-Advancing Research in Early-Onset Bipolar Disorder: Barriers and Suggestions. *Journal of Child and Adolescent Psychopharmacology* 2009 Vol. 19(1): 3-12.
57. **Pavuluri MN**, Leventhal B, Book review of *Psychiatry, Third Edition*, edited by Allan Tasman, Jerald Kay, Jeffrey A. Lieberman, Michael B. First, and Mario Maj. Hoboken that was published in the *American Journal of Psychiatry* 166 (7): 835. (2009).
58. **Pavuluri MN**, Henry DB, Moss M, Mohammed T, Carbray JA, Sweeney JA. Effectiveness of Lamotrigine in Maintaining Symptom Control in Pediatric Bipolar Disorder, *Journal of Child and Adolescent Psychopharmacology* 2009: Vol 19(1): 75-82. PMID19232025, PMC2692234.
59. **Pavuluri MN**, Yang S, Kamineni K, Passarotti AM, Srinivasan G, Harral EM, Sweeney JA, Zhou XJ. Diffusion Tensor Imaging Study of White-Matter Fiber Tracts in Pediatric Bipolar Disorder and Attention Deficit Hyperactivity Disorder, *Biological Psychiatry*: 2009: Vol 65 (7): 586-593. PMID19027102, PMC2677389.
60. **Pavuluri MN**, Passarotti A.M., Harral E.M., Sweeney JA. An fMRI Study of the Neural Correlates of Incidental versus Directed Emotion Processing in Pediatric Bipolar Disorder. *Journal of American Academy of Child and Adolescent Psychiatry* 2009: Vol 48(3): 308-319. PMID19242292, PMC2772656.
61. **Pavuluri MN**, West A, Hill K, Jindal K Sweeney JA. Neurocognitive Function in Pediatric Bipolar Disorder: Three-Year Follow-up Shows Cognitive Development Lagging Behind Healthy Youth. *Journal of American Academy of Child and Adolescent Psychiatry* 2009: Vol 48(3):299-307.
62. West AE, **Pavuluri MN**. Psychosocial Treatments for Childhood and Adolescent Bipolar. *Child and Adolescent Psychiatric Clinics of North America* 2009: Vol 18(2):471-482. PMID19264274.
63. Findling RL, Frazier JA, Kafantaris V, Kowatch R, McClellan J, **Pavuluri MN**, Sikich L, Hlastala S, Hooper SR, Demeter CA, Bedoya D, Browstein B, Taylor-Zapata P. The Collaborative Lithium Trials (CoLT): Specific aims, methods, and implementation. *Child and Adolescent Psychiatry and Mental Health* 2008 2:21: 1-13. PMID18700004, PMC2531078.
64. Pandey GN, Rizavi HS, Dwivedi Y, **Pavuluri, MN**. Brain-Derived Neurotrophic Factor Gene Expression in Pediatric Bipolar Disorder: Effects of Treatment and Clinical Response. *Journal of American Academy of Child and Adolescent Psychiatry* 2008: Vol47(9):1077-85. PMID 18664999.

65. **Pavuluri MN**, Sweeney JA., Integrating functional brain neuroimaging and developmental cognitive neuroscience in child psychiatry research. *Journal of American Academy of Child and Adolescent Psychiatry*. 2008: Vol 47(11): 1273-1288. PMID18827719, PMC2627505
66. **Pavuluri MN**, Passarotti A. Emotion Processing in Pediatric Bipolar Disorder. *Expert Review of Neurotherapeutics*. 2008:Vol 8:1381-1387. PMID18759550.
67. Hill SK, Harris MSH, Herbener ES, **Pavuluri MN**, Sweeney JA. Neurocognitive Allied Phenotypes for Schizophrenia and Bipolar Disorder. *Schizophrenia Bulletin*. 2008: 10.1093: 1-17. PMID18448479, PMC2632447.
68. Schenkel, LS, Marlow-O'Connor M, Moss M, Sweeney JA, **Pavuluri MN**. Theory of mind and social inference in pediatric bipolar disorder. *Psychological Medicine*. 2008: 38: 791-800. PMID18208632, PMC3221606.
69. **Pavuluri MN**, Oconnor-Marlow M, Harral E, Sweeney JA. An fMRI study of the interface between affective and cognitive neural circuitry in pediatric bipolar disorder. *Psychiatric Research-Neuroimaging*. 2008: [162 \(3\)](#): 244-255. PMID 18294820, PMC 2323905
70. Bogarapu S, Bishop JR, Krueger C, **Pavuluri MN**. Complementary Medicines in Pediatric Bipolar Disorder. *Minerva Pediatrica*. 2008: 60(1):103-14. PMID 18277369
71. Bishop JR and **Pavuluri MN**. Review of Risperidone for the Treatment of Pediatric and Adolescent Bipolar Disorder and Schizophrenia. *Neuropsychiatric Disease and Treatment*. 2008. 4: 55-68. PMID18728804, PMC2515898.
72. Henry DB, **Pavuluri MN**, Youngstrom E, Birmaher B. Accuracy of Brief and Full Forms of a Mania Rating Scale. *Journal of Clinical Psychology*, 2008, 64:368-381. PMID 18302291
73. Schenkel LS, Patel NB, Harral EM, West AE, **Pavuluri MN**. Parent-child interactions in pediatric bipolar disorder. *Journal of Clinical Psychology*, 2008, 64:422-437. PMID18357574
74. West AE, Schenkel LS, **Pavuluri, MN**. Early childhood temperament in pediatric bipolar disorder and attention deficit hyperactivity disorder. *Journal of Clinical Psychology*, 2008, 64:402-421. PMID18324662
75. Pandey GN, Dwivedi Y, **Pavuluri MN**. Decreased Protein Kinase C (PKC) in Platelets of Pediatric Bipolar Patients: Effect of Treatment with Mood Stabilizing Drugs, *Journal of Psychiatric Research*, 2008, 42: 106-116. PMID17208254, PMC2190755.
76. **Pavuluri, MN**, Bishop, JR. Pediatric Bipolar Disorder: Translation of Research Findings to Clinical Practice. *Current Medical Literature:Pediatrics*, 2007.
77. **Pavuluri, MN**, Bishop, JR. Pediatric Bipolar Disorder: Translation of Research Findings to Clinical Practice. *Current Medical Literature:Psychiatry*, 2007, 18 (1), 1-12.
78. **Pavuluri MN**, Oconnor-Marlow M, Harral E, Sweeney JA. Role of the Affective Circuitry during Facial Emotion Processing in Pediatric Bipolar Disorder, *Biological Psychiatry*, 2007: 62:158-167. PMID 17097071
79. Schenkel LS, **Pavuluri MN**, Herbener ES, Harral EM, and Sweeney JA. Facial emotion processing in acutely ill and euthymic patients with pediatric bipolar disorder., *Journal of American Academy of Child and Adolescent Psychiatry*, 2007: 46(8):1070-1079. PMID 17667485
80. West, A.E., **Pavuluri, MN**. Maintenance model of integrated psychosocial treatment in pediatric bipolar disorder. *Journal of the American Academy of Child and Adolescent Psychiatry*, 2007, 46 (2), 205-212. PMID17242624

81. **Pavuluri MN**, Henry D, Nadimpalli S, Oconnor-Marlow M, Sweeney JA. Biological risk factors in pediatric bipolar disorder, *Biological Psychiatry*, 2006, 60 (9): 936-94, PMID 16806102.
82. **Pavuluri MN**, Oconnor-Marlow M, Harral E, Moss M, Sweeney JA. Impact of Neurocognitive Function on Academic Difficulties in Pediatric Bipolar Disorder: A Clinical Translation, *Biological Psychiatry*, 2006, 60 (9): 951-956, PMID 16730333
83. **Pavuluri MN**, Henry D, Sampson G, Carbray J, Naylor M, Janicak PG. Risperidone augmentation of lithium in youth with a history of preschool onset bipolar disorder, *Journal of Child and Adolescent Psychopharmacology*, 2006, Vol 16, 3:336-350. PMID 16768641
84. **Pavuluri MN**, Henry D, Devineni B, Carbray J, Birmaher B. Child Mania Rating Scale: Development, Reliability and Validity, *Journal of American Academy of Child and Adolescent Psychiatry*, 2006, 45:5550-560. PMID 16601399
85. **Pavuluri MN**, Henry D, Devineni B, Carbray J, Birmaher B. Child Mania Rating Scale: Development, Reliability and Validity, *Journal of American Academy of Child and Adolescent Psychiatry*, 2006, 45:5550-560. PMID 16601399
86. **Pavuluri MN**, Schenkel LS, Aryal S, Harral E, Hill SK, Herbener ES, Sweeney JA. Neurocognitive function in unmedicated manic and medicated euthymic pediatric bipolar patients. *American Journal of Psychiatry*, 2006, 163: 286-293, PMID 16449483
87. Kampani S, **Pavuluri MN**, Integrating Pharmacotherapy and Psychotherapy for Pediatric Bipolar Disorder: Translating Science to Service, *Journal of Indian Association of Child and Adolescent Mental Health*, 2005, Vol. 1, No. 2, Special Article
88. **Pavuluri MN**, Naylor M. Multimodal Integrated Treatment for Youth with Bipolar Disorder (MITY-BD): Research translation of pharmacotherapy algorithm and psychotherapeutic integration into real life practice, *Psychiatric Times*, 2005, 22: (6) 24-2
89. **Pavuluri MN**, Birmaher B., Naylor M. Pediatric Bipolar Disorder: Ten Year Review, *Journal of American Academy of Child and Adolescent Psychiatry*, 2005, 44 (9): 846-871. PMID16113615.
90. **Pavuluri MN**, Henry D, Naylor M, Carbray J, Janicak PG. Divalproex sodium in pediatric mixed mania: A six-month open-label trial, *Bipolar Disorders*, 2005, 7: 266-273, PMID15898964
91. **Pavuluri MN**, Herbener ES, Sweeney JA. Affect regulation: a systems neuroscience perspective. *Neuropsychiatr Dis Treat*. 2005 Mar;1(1):9-15. PMID18568120,PMC2426811
92. Kowatch RA, Fristad M, Birmaher B, Wagner KD, Findling RL, Hellander M and **Work Group Members**. Treatment guidelines for children and adolescents with bipolar disorder: Child psychiatric workgroup on bipolar disorder. Special communication. *Journal of American Academy of Child and Adolescent Psychiatry*, 2005, 44: (3) 213-235
93. **Pavuluri MN**, Herbener EC, Sweeney JA. Affect Regulation: A systems neuroscience perspective. *Neuropsychiatric Disease and Treatment*, 2004: 1(1)9-15, PMID18568120,PMC2426811.
94. **Pavuluri MN**, Henry D, Naylor M, Sampson G, Carbray J, Janicak PG. A Prospective Trial of Combination Therapy of Risperidone with Lithium or Divalproex Sodium in Pediatric Mania. *Journal of Affective Disorders*, 2004: 82 (Suppl 1) 103-11, PMID 15571784
95. **Pavuluri MN**, Henry D, Naylor M, Carbray J, Sampson G, Janicak PG. A Pharmacotherapy Algorithm for Stabilization and Maintenance of Pediatric Bipolar Disorder. *Journal of American Academy of Child and Adolescent Psychiatry*, 2004; 43 (7): 859-867. PMID 15213587

96. **Pavuluri MN**, Birmaher B. A Practical Guide to Using Ratings of Depression and Anxiety in Child Psychiatric Practice. *Current Psychiatry Report*. 2004; 6 (2) 108-116, PMID 15038913.
97. **Pavuluri MN**, Grayczyk P, Carbray J, Heidenreich J, Henry D, Miklowitz D. Child and Family Focused Cognitive Behavior Therapy in Pediatric Bipolar Disorder. *Journal of American Academy of Child and Adolescent Psychiatry*, 2004; 43: 528-537 PMID 15100559
98. **Pavuluri MN**, Herbener ES, Sweeney AJ. Psychotic Features in Pediatric Bipolar Disorder. *Journal of Affective Disorders*, 2004; 80(1):19-28. PMID 15094254.
99. Kraus M, **Pavuluri MN**, Sweeney, JA. fMRI: Clinical Applications, *Contemporary Psychiatry*, 2003;2(2):1-8
100. **Pavuluri MN**, Janicak P, Naylor M, Sweeney J. Early recognition and differentiation of pediatric schizophrenia and bipolar disorder. *Annals of Adolescent Psychiatry*. 2003;27:117-134
101. **Pavuluri MN**, Henry D, Allen K. Childhood Anxiety and Fear: Discriminant Validity in Clinician's Perspective, *European Journal of Child and Adolescent Psychiatry*. 2002;11:1-8. PMID 12541006.
102. **Pavuluri MN**, Janicak PG, Carbray J. Topiramate plus Risperidone for Preschool Mania, 2002, *Journal of Child and Adolescent Psychopharmacology*. 2002;12:271-273. PMID 12427302.
103. Dwivedi S, **Pavuluri MN**, Heidenreich J, Wright T. Response to Fluvoxamine Augmentation for Obsessive and Compulsive Symptoms in Schizophrenia, *Journal of Child and Adolescent Psychopharmacology*. 2002;12(1):69-70. PMID 12014598.
104. **Pavuluri MN**. American and Australian System: Crossing the Bridge, *Australasian Psychiatry*, 2002;10(2):162-165.

105. **Pavuluri MN**, Luk SL, McGee R. Parent Reported Preschool Attention Deficit Hyperactivity: Measurement and Validity. *European Journal of Child and Adolescent Psychiatry*. 1999;8:126-133. PMID 10435461.
106. Huynh H, Luk SL, Singh R, **Pavuluri MN**, Mathai J. Medium Term Outcome of Children Given Stimulants for Attention Deficit Hyperactivity Disorder, *Journal of Child Psychology and Psychiatry*. 1999;4:61-67.
107. **Pavuluri MN**, Luk SL. Recognition and Classification of Preschool Psychopathology: A Review, *Australian and New Zealand Journal of Psychiatry*. 1998;32:642-649. PMID 9805586.
108. **Pavuluri MN**, Adler R. Depression in Children, *Journal of Ambulatory Paediatrics* 1996.
109. **Pavuluri MN**, Park S. A Community Consultation Clinic in a Paediatric Hospital. *Australasian Psychiatry*, 1996;4:68-70.
110. **Pavuluri MN**, Smith M, Luk SL. A Neuroimmune Hypothesis for the Aetiopathology of Viral Illness and Manic depression: a Case Report of an Adolescent. *Journal of Affective Disorders*. 1996;39:7-11. PMID 8835648
111. **Pavuluri MN**, Smith M. Principles and Practice of Cognitive Behaviour Therapy in Working with Parents of Young Children with Behaviour Disorder. *Australian Journal of Early Childhood*. 1996;21(2):22-27.
112. **Pavuluri MN**, Luk SL. Pattern of Preschool Behaviour Problems in New Zealand, Using the Behaviour Check List. *Journal of Paediatrics and Child Health*. 1996;32:132-137. PMID 8860387
113. **Pavuluri MN**, Luk SL, McGee R. Help-seeking for Behavior Problems by Parents of Preschool Children: A community study. *Journal of American Academy of Child and Adolescent Psychiatry*. 1996; 35: 215-222. PMID 8720631.
114. **Pavuluri MN**, Luk SL, Clarkson J, McGee R. A Community Study of Preschool Behaviour Disorder in New Zealand. *Australian and New Zealand Journal of Psychiatry*. 1995;29:454-462. PMID8573049.

BOOKS AND BOOK CHAPTERS

1. May AS, Weinstein S, Carbray J, **Pavuluri MN**. Chapter 6: "Neuroscience of Childhood Onset Bipolar Disorder: Translation of Science to Service," in A Clinical Handbook for the Diagnosis and Treatment of Pediatric Onset Mood Disorders, ed. Singh MK, APA Publishing, 2018.
2. **Pavuluri MN**, Chapter 13: Neurobiology of bipolar disorder in youth in Bipolar disorder in Youth, 1st edition (2014), Editors: Strakowski, S, Adler C, Del Bello M, Oxford Press NYC.
3. Fitzgerald J, **Pavuluri MN**, Chapter 9: Pediatric Bipolar Disorder in Handbook of Adolescent Behavioral Issues, 2nd Edition. Gullotta, T.P., Evans, M., & Plant, B. (Eds.)
4. Nanayakkara S, Pullagurla K, **Pavuluri M**. Suicidal Behavior in Pediatric Population Neurobiology and the Missing Links in Assessing Risk among Patients with Bipolar Disorder. In: Dwivedi Y, editor. The Neurobiological Basis of Suicide. Boca Raton (FL): CRC Press; 2012. Chapter 16.
5. **Pavuluri MN**, Mayanil T. Anticonvulsants. In Pharmacotherapy of Child and Adolescent Psychiatric Disorders, third edition. John Wiley & Sons, 2012.

6. **Pavuluri MN**, Psychopharmacologic perspective-Oppositional Behavior in a young child, In DSM IV-TR Casebook for Child Mental Health, Galanter and Jensen, American Psychiatric Publishing. Inc., 2009.
7. **Pavuluri MN**, Janicak PG. Handbook of Psychopharmacotherapy: Life Span Approach, 2nd ed., Lippincott, Williams and Wilkins, Wolters Kluwer Company, Philadelphia, 2008.
8. West AE, **Pavuluri, MN**. Pediatric bipolar disorder. In D. Greydanus, D. Patel, and H. Pratt (eds), Behavioral Pediatrics, Third Edition, Fourth Edition
9. **Pavuluri MNN**, What Works For Bipolar Kids: Help And Hope For Parents, Guilford Publications, 2008. **American Journal of Nursing Book of the Year Award**
10. **Pavuluri MN** and Bogarapu S: Brain Model for Pediatric Bipolar Disorder. Adv Biol Psychiatry. Basel, Karger, 2008, vol 24, pp 39-52.
11. Findling R and **Pavuluri MN**, Lithium in Pediatric Bipolar Disorder, Treatment of Bipolar Disorder in Early Childhood and Adolescence, edited by Geller B and Delbello M, Guilford Press, NY.
12. Birmaher B, Axelson D, **Pavuluri MN**, pp 513-528, Lewis's Child and Adolescent Psychiatry, A Comprehensive Text Book, Edited by Andres Martin A, Volkmar F Lewis Text Book, 2007.
13. **Pavuluri, MN**. "Neuropsychopharmacology- Mechanisms of Drug Action". In Glick, ID, Balon, R, Zisook, S, et al., ASCP Model Psychopharmacology Curriculum, 4th Edition, American Society of Clinical Psychopharmacology, Glen Oaks, NY, 2006.
14. Janicak PG, Marder S, **Pavuluri MNN**, Principles and Practice of Psychopharmacotherapy, Fourth Edition, Lippincott, Williams and Wilkins, Wolters Kluwer Company, Philadelphia, 2006.
15. **Pavuluri MNN**. Childhood: Commentary from United States (pp 51-52), In Women's Mental Health, A life Cycle Approach by Romans and Seeman, Lippincott, Williams and Wilkins, Wolters Kluwer Company, Philadelphia, 2005.
16. **Pavuluri MNN**, Janicak PG. Psychopharmacotherapy at Your Fingertips for Children, Adolescents, and Adults. Chicago, IL: UIC Publications, 2003.
17. **Pavuluri MNN**, Janicak PG. Handbook of Psychopharmacotherapy: Life Span Approach, Lippincott, Williams and Wilkins, Wolters Kluwer Company, Philadelphia, 2004.
18. **Pavuluri MNN**, Naylor MW, Sweeney JA. Pediatric Bipolar Disorder (pp185-204), in The Handbook of Adolescent behavioral problems: Evidence based approaches to prevention and treatment edited by T. Gullotta and G. Adams, Kluwer/Academic Publishing.

Invited (Peer Reviewed) Publications

1. Kraus MF, **Pavuluri MN**, Sweeney J. Functional MRI: Research and Clinical Applications in Neuropsychiatry. Janicak PG, **Pavuluri MN**, eds. *Contemporary Psychiatry*. May 2003;2(2):1-8.
2. **Pavuluri MN**, Carbray J, Graczyk PA, Heidenreich J, Miklowitz DJ. Treating Bipolar Disorder in Youth. *Progress*, 2003;1(1):2-4.
3. **Pavuluri MN**, Naylor M, Janicak PG. Recognition and Treatment of Pediatric Bipolar Disorder. Janicak PG, **Pavuluri MN**, eds. *Contemporary Psychiatry*. April 2002;1(1):1-10.
4. **Pavuluri MN**. What T Shirt do I wear? (On mentoring and Research Focus) IACAPAP News Letter, 2004.

5. West AE, **Pavuluri MN**. The state of the evidence on pediatric bipolar disorder. *Psychiatric Times*. 2009 Dec; Vol. 26, No. 12.