

บรรณานุกรม

1. Spitzer S., Roley S S. Sensory integration revisited: a philosophy of practice. In: Roley S S., Blanche EI, Schaaf R C., editors. Understanding the Nature of Sensory Integration with Diverse Populations. San Antonio: Therapy Skill Builder; 2001. p. 3-27.
2. Case-Smith J. Occupational Therapy for Children. 4 ed. Missouri: Mosby; 2001.
3. Bundy A C., Lane S J., Murray E A. Sensory Integration Theory and Practice. 2 ed. Philadelphia: F.A. Davis; 2002.
4. DeGangi G. Pediatric Disorders of Regulation in Affect and Behavior: A Therapist's Guide to Assessment and Treatment. London: Elsevier Science; 2000.
5. Cohn E., Miller L j., Degnan L T. Parental hopes for therapy outcomes children sensory modulation disorders. American Journal of Occupational Therapy. 2000; 54: 36-43.
6. Stone W L., Ousley O Y., Yoder P J., Hogan K L., Hepburn S L. Nonverbal communication in two and three-year old children with autism. J. Journal of Autism and Developmental Disorders 1997; 27: 677-96.
7. Jirikowic T L., Engel J M., Deitz J C. The test of sensory functions in infants: Test-retest reliability for infants with developmental delays. American Journal of Occupational Therapy. 1997; 51:733-8.
8. Kientz M A., Dunn W. A comparison of the performance of children with and without autism on the sensory profile. American Journal of Occupational Therapy. 1997; 51: 530-7.
9. Dunn W. Performance of typical children on the sensory profile: An item analysis. American Journal of Occupational Therapy. 1994; 48(11): 967-74.
10. Johnson-Ecker C L., Parham L D. The evaluation of sensory processing (ESP): A validity study using contrasting groups. American Journal of Occupational Therapy. 2000; 54: 494-503.
11. Blanche E I. Observations Based on Sensory Integration Theory Torrance, CA: Pediatric Therapy Network; 2002.

12. Weatherston D J., Ribaldo J., Glovak S. Becoming whole: Combining infant mental health and occupational therapy on behalf of a toddler with sensory integration difficulties and is family. *Infant and Young Children*. 2002; 15: 19-28.
13. Roley S S., Blanche E I., Schaaf R C. Understanding the nature of sensory integration with diverse populations. *San Antonio Therapy Skill Builder*; 2001.
14. Bundy A C., Lane S J., Murray E A. *Sensory Integration Theory and Practice*. 2 ed. Philadelphia: F. A. Davis Company; 1991.
15. Kranowitz C S. *The Out of Sync Child Recognizing and Coping with Sensory Integration Dysfunction*. New York: Skylight Press; 1998.
16. Parham L D., Mailloux Z. Sensory integration. In: Case-Smith J., editor. *Occupational Therapy for Children*. Missouri: Mosby, Inc; 2001.
17. Lane., Miller., Hanft. Clinical applications in sensory modulation dysfunction. . In: Roley S S., Blanche E I., Schaaf R C., editors. *Understanding the Nature of Sensory Integration with Diverse Populations*. San Antonio: Therapy Skill Builder; 2000.
18. Robert J E., King-Thomas L., Boccia M L. Behavioral indexes of the efficacy of sensory integration therapy. *American Journal of Occupational Therapy*. 2007; 61: 555-61.
19. Eckersley P., Steel S. Learning and behavioural problem. In: Eckersley P M., editor. *Elements of Paediatric Physiotherapy*. Edinburgh: Churchill Livingstone; 1993.
20. Reeves G D. From Neuron to Behavior: Regulation, Arousal, and Attention as Important Substrates for the Process of Sensory Integration. In: Roley S S., Blanche E I., Schaaf R C., editors. *Understanding the Nature of Sensory Integration with Diverse Populations*. San Antonio: Therapy Skill Builder; 2001.
21. Greydanus D E., Wolraich M L. *Behavioral Pediatric*. New York: Springer Verlag; 1992.
22. Miller L J., Reisman J E., McIntosh D N., Simon J. An Ecological Model of Sensory Modulation: Performance of children with Fragile X Syndrome, Autistic disorder, Attention Deficit/Hyperactive Disorder and Sensory Modulation Dysfunction. In: Roley S S., Blanche EI, Schaaf R C., editors. *Understanding the nature of sensory integration with diverse populations*. San Antonio: Therapy Skill Builder; 2001.
23. Glen P., Aylward. *Practitioner's Guide to Behavioral Problems in Children*. New York: Kluwer Academic/Plenum Publishers; 2003.

24. พวงรัตน์ ท. วิธีการวิจัยทางพฤติกรรมศาสตร์และสังคมศาสตร์. พิมพ์ครั้งที่ 7 ed. กรุงเทพฯ: สำนักทดสอบทางการศึกษาและจิตวิทยา มหาวิทยาลัยศรีนครินทรวิโรฒประสานมิตร; 2540.
25. สนั่น ก. ระเบียบวิธีวิจัยทางสังคม. สถาบันวิจัยและฝึกอบรมการเกษตรลำปาง; 2547.
26. สุวิมล ต. การสร้างเครื่องมือวัดตัวแปรในการวิจัยทางสังคมศาสตร์: แนวทางสู่การปฏิบัติ. กรุงเทพฯ: โรงพิมพ์จุฬาลงกรณ์มหาวิทยาลัย; 2550.
27. พีรยา ม. การพัฒนาเครื่องมือประเมิน. เอกสารประกอบการสอนกระบวนวิชา 513706. ภาควิชา กิจกรรมบำบัดคณะเทคนิคการแพทย์ มหาวิทยาลัยเชียงใหม่; 2550.
28. Benson J., Clark F. A Guide for Instrument Development and Validation. American Journal of Occupational Therapy. 1982; 36: 789-800.
29. Parham L D., Mailloux Z. Sensory Integration. In: Case-Smith J., Allen A S., Pratt P N., editors. Occupational Therapy for Children. Louis: Mosby-year book; 1996.
30. Royeen C B., Fortune J C. Touch Inventory for Elementary school aged children. American Journal of Occupational Therapy. 1990;44:155-9.
31. Asher I E. Occupational Therapy Assessment Tools: An Annotated Index. 2 ed.: American Occupational Therapy Association, Inc.; 1996.
32. Kientz M A., Dunn W. A comparison of the performance of children with and without autism on the sensory profile. American Journal of Occupational Therapy. 1994; 51: 530-7.
33. Parham L D., Su C T. Generating a valid questionnaire translation for cross-cultural use. American Journal of Occupational Therapy. 2002; 56: 581-5.
34. Watling R L., Deitz J., White O. Comparison of sensory profile scores of young children with and without autism spectrum disorders. American Journal of Occupational Therapy. 2001; 55(4).
35. Baranek G T. Autism during infancy: A retrospective video analysis of sensory-motor and social behaviors at 9 - 12 months of age. Journal of Autism and Developmental Disorders. 1999; 26: 126-34.
36. DeGangi G., Porges S., Sickel R., Greenspan S. Four-year follow-up of a sample of regulatory disordered infants. Infant Mental Health Journal. 1993; 14(4): 330-43.