

### **Autism and Sensory Therapy (Snoezelen, SI and Multisensory Environments)**

Adamson et al (2006) Impairments in sensory modulation in children with autism spectrum disorders. *British Journal of Occupational Therapy*, 69, p.357–364

Ashburner, J., Ziviani, J., & Rodger, S. (2008). Sensory processing and classroom emotional, behavioral, and educational outcomes in children with autism spectrum disorder. *The American Journal of Occupational Therapy*, 62, p.564–573

Ashby, M., Lindsay, W. R., Pitcaithly, D., et al (1995) Snoezelen: its effects on concentration and responsiveness in people with profound multiple handicaps. *British Journal of Occupational Therapy*, 58, p.303–307

Baker et al (2008) The relationship between sensory processing patterns and behavioural responsiveness in autistic disorder: a pilot study. *Journal of Autism and Developmental Disorders*, 38, p.867-875

Baranek (2007) Hyperresponsive sensory patterns in young children with autism, developmental delay and typical development. *American Journal of Mental Retardation*, 112, p.233-245

Baranek et al (2006) Sensory experiences questionnaire: discriminating sensor features in young children with autism, developmental delays and typical development. *Journal of Child Psychological Psychiatry*, 47, p.591-601

Baranek (2002) Efficacy of sensory and motor interventions for children with autism. *Journal of Autism and Developmental Disorders*, 32, p.397-422

Baranek (1999) Autism during infancy: a retrospective video analysis of sensory-motor and social behaviours at 9-12 months of age. *Journal of Autism and Developmental Disorders*, 29, p.213-224

Bennetto, L., Kushner, E. S., & Hyman, S. L. (2007). Olfaction and taste processing in autism. *Biological Psychiatry*, 62, p. 1015– 1021

Ben-Sasson et al (2009). A meta-analysis of sensory modulation symptoms in individuals with autism spectrum disorders. *Journal of Autism and Developmental Disorders*, 39, p.1–11

Ben-Sasson (2007) Extreme sensory modulation behaviours in toddlers with autism spectrum disorders. *American Journal of Occupational Therapy*, 61, p.584-592

Burns, I, Cox, H & Plant, H (2000) Leisure or therapeutics? Snoezelen and the care of older persons with Dementia. *International Journal of Nursing Practice*, 6 (3), p.118-126

Dawson et al (1998) Children with autism fail to orient to naturally occurring social stimuli. *Journal of Autism and Developmental Disorders*, 28, p.479-485

Dunn, W (1997b) The Sensory Profile: a discriminating measure of sensory processing in daily life. *Sensory Integrations Special Interest Section*. Q 20, p.1-3

Fagny M. (2000) L'impact de la technique du 'snoezelen' sur les comportements indiquant l'apaisement chez des adultes autistes (Impact of snoezelen technique on the calming behaviours of autistic adults). *Revue Francophone de la Déficience Intellectuelle*, 11, p.105–115

Hilton, C., Wenthe, L., LaVesser, P., Ito, M., Reed, C., & Herzberg, G. (2007). Relationship between motor skill impairment and severity in children with asperger syndrome. *Research in Autism Spectrum Disorders*, 1, p.339–349

Hilton, C., Graver, K., & LaVesser, P. (2007). Relationship between social competence and sensory processing in children with high functioning autism spectrum disorders. *Research in Autism Spectrum Disorders*, 1, p.164–173

Kern (2007). Response to vestibular sensory events in autism. *Research in Autism Spectrum Disorders*, 1, p.67–74.

Kern, (2007). Sensory correlations in autism. *Autism*, 11, p.123–134

Koenig, K. P., & Kinnealey, M. (2008). Research brief: Sensory, motor, and communication challenges for persons with autism spectrum disorders. *Special Interest Section Quarterly: Sensory Integration*, 31, p.3–4

Kraijer, D. (2000). Review of adaptive behavior studies in mentally retarded persons with autism/pervasive developmental disorder. *Journal of Autism and Developmental Disorders*, 30(1), p.39–47

Leekam, S. R., Nieto, C., Libby, S. J., Wing, L., & Gould, J. (2007). Describing the sensory abnormalities of children and adults with autism. *Journal of Autism and Developmental Disorders*, 37, p.894–910

Liss, M., Saulnier, C., Fein, D., & Kinsbourne, M. (2006). Sensory and attention abnormalities in autistic spectrum disorders. *Autism*, 10, p.155–172

Lord, C., Pickles, A., McLennan, J., Rutter, M., Bregman, J., Folstein, S., et al. (1997). Diagnosing autism: Analyses of data from the Autism Diagnostic Interview. *Journal of Autism and Developmental Disorders*, 27 (5), p.501–517

McKee, S. A., Harris, G. T., Rice, M. E., & Silk, L (2007) Effects of a Snoezelen room on the behavior of three autistic clients. *Research in Developmental Disabilities*, 28, p.304-316

Miller, L. J., Anzalone, M. E., Lane, S. J., Cermak, S. A., & Osten, E. T. (2007). Concept evolution in sensory integration: A proposed nosology for diagnosis. *The American Journal of Occupational Therapy*, 61, p.135–140

- Piek, J. P., & Dyck, M. J. (2004). Sensory-motor deficits in children with developmental coordination disorder, attention deficit hyperactivity disorder and autistic disorder. *Human Movement Science*, 23, p.475–488
- Rogers, S. J., & Ozonoff, S. (2005). Annotation: What do we know about sensory dysfunction in autism? A critical review of the empirical evidence. *Journal of Child Psychology and Psychiatry*, 46, p.1255–1268
- Schoen et al (2009) Physiological and behavioural differences in sensory processing: a comparison of children with Autism Spectrum Disorder and Sensory Modulation Disorder. *Frontiers in Integrative Neuroscience*, 3 (29), p. 1-11
- Schofield, P. (2000) The effects of Snoezelen on chronic pain. *Nursing Standard*, 15, p.33–34
- Tomchek, S. D., & Dunn, W. (2007). Sensory processing in children with and without autism: A comparative study using the short sensory profile. *The American Journal of Occupational Therapy*, 61, p.190–200
- Tecchio, F., Benassi, R., Zappasodi, F., Gialloreti, L. E., Palermo, M., Seri, S., et al. (2003). Auditory sensory processing in autism: A magnetoencephalographic study. *Biological Psychiatry*, 54, p.647–654
- Watling, R. L., Deitz, J., & White, O. (2001). Comparison of sensory profile scores of young children with and without autism spectrum disorders. *The American Journal of Occupational Therapy*, 55, p.416–423