

Snoezlen Reference List compiled by Dr Lesley Collier

Note: Highlighted are those we have copies of at Rompa

Subject Area	Authors	Date Publishe	Title	Journal (+ edition)/ Book	Page range
Alzheimers	Baum, C. M.	1995	The contribution of occupation to function in persons with Alzheimer's disease.	Journal of Occupational Science: Australia, 2	59-67
Autism	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	304-316
Brain Injury	Hotz, G. A., Castelblanco, A., Lara, I. M., Weiss, A. D., Duncan, R., & Kuluz, J. W.	2006	Snoezelen: a controlled multi-sensory stimulation therapy for children recovering from severe brain injury.	Brain Injury, 20	879-888
Care givers	Pol-Grevelink, A., Jukema, J. S., & Smits, C. H.	2011	Person-centred care and job satisfaction of caregivers in nursing homes: a systematic review of the impact of different forms of person-centred care on various dimensions of job satisfaction	International Journal of Geriatric Psychiatry	N/a
Care givers	Weert, J., Janssen, B., van Dulmen, A., Spreeuwenberg, P., Bensing, J., & Ribbe, M.	2005	Nursing assistants behaviour during morning care: effects of the implementation of Snoezelen, integrated in 24-hour dementia care.	Journal of Advanced Nursing, 53	656-668
Care givers	Spreeuwenberg, P. M., Bensing, J. M., & Ribbe, M. W.	2005	The effects of the implementation of snoezelen on the quality of working life in psychogeriatric care.	International Psychogeriatrics, 17	407-427
Care givers	M., Bensing, J. M., Peter, J. G., & Ribbe, M. W.	2004	The implementation of snoezelen in psychogeriatric care: an evaluation through the eyes of caregivers	International Journal of Nursing Studies, 41	397-409
Chronic pain	Schofield, P.	2002	Evaluating Snoezelen for relaxation within chronic pain management	British Journal of Nursing, 11	812-821
Chronic pain	Schofield, P. & Davis, B.	2000	Sensory stimulation (snoezelen) versus relaxation: a potential strategy for the management of chronic pain.	Disability and Rehabilitation, 22	
Chronic pain	Schofield, P. A. & University of Wales	2000	A study of relaxation in the management of chronic pain within two different environments.	BOOK??	
Chronic pain	Schofield, P. & Davis, B	1998	deprivation and chronic pain: a review of the literature.	Disability and Rehabilitation, 20	357-366
Chronic pain	Schofield, P., Davies, B., & Hutchinson, R	1998	Evaluating the use of Snoezelen and chronic pain: the findings of an investigation into its use (Part II).	Complementary Therapies for Nursing and Midwifery, 4	137-143
Chronic pain	Schofield, P. A., Davis, B. D., & Hutchinson, R.	1998	Snoezelen and chronic pain: developing a study to evaluate its use (Part I).	Complementary Therapies for Nursing and Midwifery, 4	66-72
chronic pain	Schofield, P.	1996	Snoezelen: its potential for people with chronic pain	Complementary Therapies for Nursing and Midwifery, 2	9-12
Dementia	Klages, K., Zecevic, A., Orange, J. B., & Hobson, S	2011	Potential of Snoezelen room multisensory stimulation to improve balance in individuals with dementia: a feasibility randomized controlled trial.	Clinical Rehabilitation	N/a
Dementia	L., van der Steen, J. T., Scherder, E. J., & Kovach, C. R. (2011	The implementation of the serial trial intervention for pain and challenging behaviour in advanced dementia patients (STA OP!): a clustered randomized controlled trial	BMC Geriatrics, 11	12
Dementia	Berg, A., Sadowski, K., Beyrodt, M., Hanns, S., Zimmermann, M., Langer, G. et al.	2010	Snoezelen, structured reminiscence therapy and 10-minutes activation in long term care residents with dementia (WISDE): study protocol of a cluster randomized controlled trial	BMC Geriatrics, 10	5
Dementia	Collier, L., McPherson, K., Ellis-Hill, C., Staal, J., & Bucks, R.	2010	Multisensory stimulation to improve functional performance in moderate to severe dementia--interim results.	Americal Journal of Alzheimer's disease and Other Dementias, 25	698-703

Dementia	Riley-Doucet, C. K	2009	Use of multisensory environments in the home for people with dementia	Journal of Gerontological Nursing, 35	42-52
Dementia	Staal, J. A., Sacks, A., Matheis, R., Collier, L., Calia, T., Hanif, H. et al.	2007	The effects of Snoezelen (multi-sensory behavior therapy) and psychiatric care on agitation, apathy, and activities of daily living in dementia patients on a short term geriatric psychiatric inpatient unit.	International Journal of Psychiatry and Medicine, 37	357-370
Dementia	Staal, J., Sacks, A., Matheis, R., Beifus, R., Calia, T., Hanif, H. et al	2006	Combination Treatment: The effects of multi-sensory behavior therapy (Snoezelen) and standard psychiatric care on agitation, apathy, and activities of daily living in dementia patients on a short term geriatric psychiatric inpatient unit	Gerontologist, 45	131
Dementia	Dulmen, A. M., Spreeuwenberg, P. M. M., Bensing, J. M., & Ribbe, M. W.	2006	Nursing assistants' behaviour during morning care: effects of the implementation of snoezelen, integrated in 24-hour dementia care.	Journal of Advanced Nursing, 53,	656-668
Dementia	Ball, J. & Haight, B. K.	2005	Creating a multisensory environment for dementia: the goals of a Snoezelen room.	Journal of Gerontological Nursing, 31	4-10
Dementia	Livingston, G., Johnston, K., Katona, C., Paton, J., & Lyketsos, C. G.	2005	Systematic review of psychological approaches to the management of neuropsychiatric symptoms of dementia.	American Journal of Psychiatry, 162	1996-2021
Dementia	Reuschenbach, B. & Mallau, A	2005	Snoezelen in dementia: disco in the nursing home or sensible therapeutic offering?	Pflege.Z., 58	304-308
Dementia	Spreeuwenberg, P. M., Ribbe, M. W., & Bensing, J. M	2005	Effects of snoezelen, integrated in 24 h dementia care, on nurse-patient communication during morning care.	Patient Education and Counselling, 58	312-326
Dementia	Spreeuwenberg, P. M. M., Ribbe, M., & Bensing,	2005	Behavioural and mood effects of Snoezelen integrated in 24-hour dementia care	Journal of American Geriatric Society, 53	24-33
Dementia	Verkaik, R., van Weert, J. C., & Francke, A. L	2005	The effects of psychosocial methods on depressed, aggressive and apathetic behaviors of people with dementia: a systematic review	International Journal of Geriatric Psychiatry, 20	301-314
Dementia	Baillon, S., Van Diepen, E., Prettyman, R., Redman, J., Rooke, N., & Campbell, R.	2004	A comparison of the effects of Snoezelen and reminiscence therapy on the agitated behaviour of patients with dementia.	International Journal of Geriatric Psychiatry, 19	1047-1052
Dementia	Cornell, A	2004	Evaluating the effectiveness of Snoezelen on women who have a dementing illness.	International Journal of Psychiatric Nursing Research, 9	1045-1062
Dementia	Cox, H., Burns, I., & Savage, S.	2004	Multisensory environments for leisure: promoting well-being in nursing home residents with dementia.	Journal of Gerontological Nursing, 30	37-45
Dementia	Hope, K. & Waterman, H	2004	Using multi-sensory environments with people with dementia	Dementia, 3,	45-68
Dementia	Baker, R., Holloway, J., Holtkamp, C. C., Larsson, A., Hartman, L. C., Pearce, R. et al.	2003	Effects of multi-sensory stimulation for people with dementia.	Journal of Advanced Nursing, 43[5],	465-477
Dementia	Heyn, P.	2003	The effect of a multisensory exercise program on engagement, behavior, and selected physiological indexes in persons with dementia	American Journal of Alzheimer's disease and Other Dementias, 18	247-251
Dementia	Staal, J., Pinkney, L., & Roane, D	2003	Assessment of Stimulus Preferences in Multi-sensory Environment Therapy for Older People with Dementia.	British Journal of Occupational Therapy, 66	542-550
Dementia	Chung, J. C., Lai, C. K., Chung, P. M., &	2002	Snoezelen for dementia.	Cochrane.Database.Syst.Rev,	CD003152
Dementia	Lancioni, G. E., Cuvo, A. J., & O'Reilly, M. F	2002	Snoezelen: an overview of research with people with developmental disabilities and dementia.	Disability and Rehabilitation, 24	175-184
Dementia	Baker, R., Bell, S., Baker, E., Gibson, S., Holloway, J., Pearce, R. et al	2001	Randomised controlled trial of the effects of multi-sensory stimulation (MSS) for people with dementia.	British Journal of Clinical Psychology 40,	81-96
Dementia	Burns, I., Cox, H., & Plant, H.	2000	Leisure or therapeutics? Snoezelen and the care of older persons with dementia.	International Journal of Nursing Practitioners, 6	118-126
Dementia	Finnema, E., Drees, R. M., Ribbe, M., & Van Tilburg, W	2000	The effects of emotion-oriented approaches in the care for persons suffering from dementia: a review of the literature	International Journal of Geriatric Psychiatry, 15	141 - 161

Dementia	Hope, K. W.	1998	The effects of multisensory environments on older people with dementia	Journal for Psychiatric and Mental Health Nursing, 5	377-385
Dementia	Spaull, D., Leach, C., & Frampton, I.	1998	Evaluation of the effects of sensory stimulation with people who have dementia.	Behavioural and Cognitive Psychotherapy, 26	77-86
Dementia	Woodrow, P. (1998	Interventions for confusion and dementia. 4: Alternative approaches.	British Journal of Nursing, 7	1247-1250
Dementia	Baker, R., Dowling, Z., Wareing, L.-A., Dawson, J., & Assey, J.	1997	Snoezelen:its long-term and short-term effects on older people with dementia.	British Journal of Occupational Therapy, 60	
Dementia	Holtkamp, C. C., Kragt, K., van Dongen, M. C., van Rossum, E., & Salentijn,	1997	Effect of snoezelen on the behaviour of demented elderly	Tijdschr.Gerontol.Geriatr., 28,	353-372
Dementia	Kragt K, Holtkamp, C. C., Van Dongen MCJM, Van Rossum E, & Salentijn C	1997	The effect of sensory stimulation in the sensory stimulation room on the well-being of demented elderly. A cross-over trial in residents of the R.C. Care Center Bernardus in Amsterdam	Verpleegkunde, 12	227-236
Dementia	Pinkney, L	1997	A comparison of the Snoezelen environment and a music relaxation group on the mood and behaviour of patients with senile dementia	British Journal of Occupational Therapy, 60	209-212
Dementia	Savage, P.	1996	Snoezelen for confused older people: some concerns	Elder Care, 8	20-21
Dementia	Moffat, N., Barker, P., Pinkney, L., Garside, M., & Freeman, C.	1993	Snoezelen an experience for people with dementia.	Chesterfield: Rompa.	
Dementia	Bower H	1967	Sensory stimulation and the treatment of senile dementia.	The Medical Journal of Australia, 22,	1113-1119
Dentistry	Shapiro, M., Melmed, R. N., Sgan-Cohen, H. D., Eli, I., & Parush, S.	2007	Behavioural and physiological effect of dental environment sensory adaptation on children's dental anxiety.	European Journal of Oral Scientists, 115	479-483
Elderly	Anderson, K., Bird, M., Macpherson, S., McDonough, V., & Davis, T.	2011	Findings from a Pilot Investigation of the Effectiveness of a Snoezelen Room in Residential Care: Should We Be Engaging with Our Residents More?	Geriatric Nursing	
Elderly	Minner, D., Hoffstetter, P., Casey, L., & Jones, D	2004	Snoezelen activity: the Good Shepherd Nursing Home experience.	Journal of Nursing Care Quality, 19	343-348
Elderly	Morrissey, M. & Biela, C	1997	Snoezelen: benefits for nursing older clients	Nursing Standard, 12	38-40
Elderly	McKenzie, C	1995	Brightening the lives of elderly residents through Snoezelen	Elder Care, 7	11 and 13
Hydrotherapy	Lavie, E., Shapiro, M., & Julius, M.	2005	Hydrotherapy combined with Snoezelen multi-sensory therapy	International Journal of Adolescent Medicine and Health, 17	83-87
Learning disabilities	Lotan, M. & Gold, C	2009	Meta-analysis of the effectiveness of individual intervention in the controlled multisensory environment (Snoezelen) for individuals with intellectual disability	Journal of Intellectual and Developmental Disabilities, 34	207-215
Learning disabilities	Hong, C. S	2004	Helping children with learning disabilities. Making sense of multisensory environments.	Journal of Family Health Care, 14	35-38
Learning disabilities	Nasser, K., Cahana, C., Kandel, I., Kessel, S.,	2004	Snoezelen: children with intellectual disability and working with the whole family	Scientific World Journal, 4	500-506
Learning disabilities	Kwok, H. W., To, Y. F., & Sung, H. F.	2003	The application of a multisensory Snoezelen room for people with learning disabilities-Hong Kong experience	Hong Kong Medical Journal, 9	122-126
Learning disabilities	Hogg, J., Cavet, J., Lambe, L., & Smeddle, M	2001	The use of 'Snoezelen' as multisensory stimulation with people with intellectual disabilities: a review of the research	Research in Developmental Disabilities, 22	353-372
Learning disabilities	Houghton S, Douglas G, Brigg J, Langsford S, Powerll L, West J et al.	1998	An empirical evaluation of an interactive multi-sensory environment for children with disability	Journal of Intellectual and Developmental Disabilities, 23	267-278
Learning disabilities	Thompson, S. B. N. & Martin, S	1994	Making sense of multi-sensory rooms for people with learning disabilities	British Journal of Occupational Therapy, 57	341-344

Leisure	Hong, C., Barber, B., & Wyatt, L	1999	Enhancing leisure through multi-sensory environments	Nursing and Residential Care, 1	206-210
Maternity	Hodnett, E. D., Downe, S., Walsh, D., &	2010	Alternative versus conventional institutional settings for birth	Cochrane Database Syst Rev	CD000012
Maternity	Hauck, Y. L., Summers, L., White, E., & Jones, C.	2008	A qualitative study of Western Australian women's perceptions of using a Snoezelen room for breastfeeding during their postpartum hospital stay	International Breastfeeding Journal, 3	20
Maternity	Hauck, Y., Rivers, C., & Doherty, K	2007	Women's experience of using a Snoezelen room during labour in western Australia	Midwifery, 03	0
Maternity	Rivers, C., Doherty, K., & Hauck, Y	2007	Use of the Snoezelen concept for maternity clients	Australian Nursing Journal, 15	35
Mental Health	Sachs, D. & Nasser, K.	2009	Facilitating family occupations: family member perceptions of a specialized environment for children with mental retardation	American Journal of Occupational Therapy, 63	453-462
Mental Health	Tanaka, E., Kida, T., Inui, K., & Kakigi, R	2009	Change-driven cortical activation in multisensory environments: an MEG study.	Neuroimage, 48	464-474
Mental Health	Singh, N., Lancioni, G. E., Winton, A., Molina, E., Sage, M., Brown, S. et al.	2004	Effects of Snoezelen room, Activities of Daily Living Skills training, and Vocational Skills training on aggression and self injury by adults with mental retardation and mental illness	Research in Developmental Disabilities, 24,	285-293
Mental Health	Robinson, S. & Lumb, A.	1997	Use of the AMPS to evaluate older adults with mental health problems.	British Journal of Therapy and Rehabilitation 4[10],	541-545
Mental Health	Cleland CG & Clark C	1966	Sensory deprivation and aberrant behaviour among idiots.	American Journal of Mental Deficiency, 71	213-225
Paediatrics	White, J.	1997	Creating a Snoezelen effect in Picu	Paediatric Nursing, 9	20-21
Palliative Care	Schofield, P	2003	A pilot study into the use of a multisensory environment (Snoezelen) within a palliative day-care setting	International Journal of Palliative Nursing, 9	124-130
Physiotherapy	Anstee, H.	1999	Physiotherapy in a multi-sensory environment.	British Journal of Therapy and Rehabilitation, 6,	38-41
PMLD	Fava, L. & Strauss, K.	2010	Multi-sensory rooms: comparing effects of the Snoezelen and the Stimulus Preference environment on the behavior of adults with profound mental retardation.	Research in Developmental Disabilities, 31	160-171
PMLD	Lancioni, G. E., Singh, N. N., O'Reilly, M. F., Oliva, D., & Basili, G	2005	An overview of research on increasing indices of happiness of people with severe/profound intellectual and multiple disabilities.	Disability and Rehabilitation, 27	83-93
PMLD	Matson, J. L., Bamburg, J. W., & Smalls, Y	2004	An analysis of Snoezelen equipment to reinforce persons with severe or profound mental retardation.	Research in Developmental Disabilities, 25	89-95
PMLD	Cuvo, A. J., May, M. E., & Post, T. M	2001	Effects of living room, Snoezelen room, and outdoor activities on stereotypic behavior and engagement by adults with profound mental retardation.	Research in Developmental Disabilities	183-204
PMLD	Lindsay, W. R., Pitcaithly, D., Geelen, N., Buntin, L., Broxholme, S., & Ashby, M	1997	A comparison of the effects of four therapy procedures on concentration and responsiveness in people with profound learning disabilities	Journal of Intellectual and Developmental Disabilities, 41, Pt 3	201-207
PMLD	Hutchinson, R. & Hagger L	1992	The development and evaluation of a Snoezelen leisure resource for people with severe and multiple disability. In R.Hutchinson & J. Kewin (Eds.),	Sensations and disability: Sensory environments for leisure, Snoezelen, Education and Therapy	18-48
PMLD	Hagger L & Hutchinson, R.	1991	Snoezelen: an approach to the provision of a leisure resource for people with profound and multiple handicaps.	Mental Handicap 19[2]	51-55
PMLD	Gover E & Mesibov GB	1978	An interest center sensory stimulation program for severely and profoundly retarded children.	Education and Training of the Mentally Retarded, 13	172-176
Psychiatric Care	Teitelbaum, A., Volpo, S., Paran, R., Zislin, J., Drumer, D., Raskin, S. et al.	2007	Multisensory environmental intervention (snoezelen) as a preventive alternative to seclusion and restraint in closed psychiatric wards]	Harefuah, 146	11-80
Psychiatric Care	Pinkney, L	2002	Commentary (Multi-sensory Therapy in Psychiatric Care)	Advances in Psychiatric Treatment, 8	444-452
Rett Disorder	Lotan, M.	2006	Management of Rett syndrome in the controlled multisensory (Snoezelen) environment. A review with three case	Scientific World Journal, 6	791-807

Rett Disorder	Lotan, M. & Shapiro, M	2005	Management of young children with Rett disorder in the controlled multi-sensory (Snoezelen) environmen	Brain and Development, 27 Supplement 1	S88-S94
Rett Disorder	Lotan M & Shapiro M	2005	Management of young children with Rett disorder in the controlled multi-sensory (Snoezelen) environment	Brain and Development In press	1-7
Rett Disorder	Lotan, M. & Merrick, J	2004	Rett syndrome management with Snoezelen or controlled multi-sensory stimulation. A review	International Journal of Adolescent Medicine and Health, 16	5-12.
Self Harm	Withers PS & Ensum I	1995	Successful treatment of severe self injury incorporating the use of DRO, a Snoezelen room and orientation cues	British Journal of Learning Disabilities, 23	164-167
Snoezelen	Shams, L. & Seitz, A. R	2008	Benefits of multisensory learning	Trends in Cognitive Sciences, 12	411-417
Snoezelen	Kaplan, H., Clopton, M., Kaplan, M., Messbauer, L., & McPherson, K.	2006	Snoezelen multi-sensory environments: task engagement and generalization.	Research in Developmental Disabilities, 27	443-455
Snoezelen	Sanabria, D., Soto-Faraco, S., Chan, J., &	2005	Intramodal perceptual grouping modulates multisensory integration: evidence from the crossmodal dynamic	Neuroscience Letters, 377	59-64.
Snoezelen	Hope, K. W., Easby, R., & Waterman, H	2004	'Finding the person the disease has'--the case for multisensory environments	Journal for Psychiatric and Mental Health Nursing, 11,	554-561
Snoezelen	Merrick, J., Cahana, C., Lotan, M., Kandel, I.,	2004	Snoezelen or controlled multisensory stimulation. Treatment aspects from Israel.	Scientific World Journal, 4	307-314
Snoezelen	Thurtle, V. & Wyatt, L	2004	Multisensory environments and evidence-based practice.	British Journal of Community Nursing, 4	440-445
Snoezelen	Etchepareborda, M. C., Abad, M. L., & Pina,	2003	Multisensory stimulation	Rev.Neurol., 36 Suppl 1	S122-S128
Snoezelen	Chitsey, A. M., Haight, B. K., & Jones, M. M.	2002	Snoezelen: a multisensory environmental intervention.	Journal of Gerontological Nursing, 28	41-49
Snoezelen	Titze, C	2000	Snoezelen" within the framework of basal stimulation	Kinderkrankenschwester, 19	279-280
Snoezelen	Slevin, E. & McClelland, A.	1999	Multisensory environments: are they therapeutic? A single-subject evaluation of the clinical effectiveness of a multisensory environment	Journal of Clinical Nursing, 8	48-56
Snoezelen	Martin, N. T., Gaffan, E. A., & Williams, T.	1998	Behavioural effects of long-term multi-sensory stimulation.	British Journal of Clinical Psychology, 37 (Pt 1)	69-82
Snoezelen	Pinkney, L	1998	Exploring the myth of multi-sensory environments	British Journal of Occupational Therapy, 61	365-366
Snoezelen	Hutchinson, R. & Kewin, J.	1994	Sensations and disability sensory environments for leisure, Snoezelen, education and therapy.	Exeter: Rompa.	
Snoezelen	Hulsegge J & Verheul A	1987	Snoezelen.	Chesterfield: Rompa UK Publications	
Snoezelen	Baker, R. & Dowling, Z	1995	INTERACT. Bournemouth, UK	Dorset Healthcare Trust	213-218.