

Bijlage Artikelen die na selectie full-text zijn opgevraagd

Generieke instrumenten:

1 artikel gevonden dat geïnccludeerd is:

Boere-Boonekamp MM, Dusseldorp E, Verkerk PH. Onderbouwing van de validiteit van het ontwikkelingsonderzoek van kinderen van 0 tot en met 4 jaar: het Van Wiechenonderzoek. Leiden, TNO, 2009.

ASS specifieke instrumenten:

In zijn er 44 artikelen over voor fase 2 en 3 die geïnccludeerd zijn:

AQ

(516) Woodbury-Smith MR, Robinson J, Wheelwright S, Baron-Cohen S. Screening adults for Asperger Syndrome using the AQ: a preliminary study of its diagnostic validity in clinical practice. J Autism Dev Disord 2005; 35(3):331-335.

AQ

(18) Auyeung B, Baron-Cohen S, Wheelwright S, Allison C. The Autism Spectrum Quotient: Children's Version (AQ-Child). J Autism Dev Disord 2008; 38(7):1230-1240.

AQ

(210) Hoekstra RA, Bartels M, Cath DC, Boomsma DI. Factor structure, reliability and criterion validity of the Autism-Spectrum Quotient (AQ): a study in Dutch population and patient groups. J Autism Dev Disord 2008; 38(8):1555-1566.

AQ

(226) Hurst RM, Mitchell JT, Kimbrel NA, Kwapil TK, Nelson-Gray RO. Examination of the reliability and factor structure of the Autism Spectrum Quotient (AQ) in a non-clinical sample. Personality and Individual Differences 2007; 43(7):1938-1949.

AQ

(489) Wakabayashi A, Baron-Cohen S, Uchiyama T, Yoshida Y, Tojo Y, Kuroda M et al. The autism-spectrum quotient (AQ) children's version in Japan: a cross-cultural comparison. J Autism Dev Disord 2007; 37(3):491-500.

AQ

(17) Austin EJ. Personality correlates of the broader autism phenotype as assessed by the Autism Spectrum Quotient (AQ). *Personality and Individual Differences* 2005; 38(2):451-460.

AQ

(32) Baron-Cohen S, Hoekstra RA, Knickmeyer R, Wheelwright S. The Autism-Spectrum Quotient (AQ)--adolescent version. *J Autism Dev Disord* 2006; 36(3):343-350.

EQ en AQ

(302) Lepage JF, Lortie M+, Taschereau-Dumouchel V, Thoret H. Validation of French-Canadian versions of the Empathy Quotient and Autism Spectrum Quotient. *Canadian Journal of Behavioural Science/Revue canadienne des sciences du comportement* 2009; 41(4):272-276.

CBCL:

(171) Giovingo LK. *Child behavior checklist behavioral profiles of children with autism spectrum disorders*. US: ProQuest Information & Learning, 2010.

CBCL:

(380) Ooi YP, Rescorla L, Ang RP, Woo B, Fung DS. Identification of Autism Spectrum Disorders Using the Child Behavior Checklist in Singapore. *J Autism Dev Disord* 2010.

CBCL

(442) Sikora DM, Hall TA, Hartley SL, Gerrard-Morris AE, Cagle S. Does parent report of behavior differ across ADOS-G classifications: analysis of scores from the CBCL and GARS. *J Autism Dev Disord* 2008; 38(3):440-448.

CBCL

(437) Scholte EM, Van Berckelaer-Onnes I, Van der Ploeg JD. Rating scale to screen symptoms of psychiatric disorders in children. *European Journal of Special Needs Education* 2008; 23(1):47-62.

CBCL

- (389) Pandolfi V, Magyar CI, Dill CA. Confirmatory factor analysis of the child behavior checklist 1.5-5 in a sample of children with autism spectrum disorders. *J Autism Dev Disord* 2009; 39(7):986-995.

CBCL (Uit Nederlandse search)

Titel	A longitudinal community study: Do psychosocial risk factors and child behaviour checklist scores at 5 years of age predict psychiatric diagnoses at a later age?
Gepubliceerd in	<i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , Vol. 41, No. 8, p.955-963.
Auteur	Kroes, Marielle; Kalff, Ariane C.; Steyaert, Jean; Kessels, Alfons G.H.; <u>Jolles, Jelle</u>
Datum	2002
Type	artikel
Uitgever	Lippincott Williams & Wilkins

ESAT

- (126) Dietz C, Swinkels S, van DE, van EH, Buitelaar JK. Screening for autistic spectrum disorder in children aged 14-15 months. II: population screening with the Early Screening of Autistic Traits Questionnaire (ESAT). Design and general findings. *J Autism Dev Disord* 2006; 36(6):713-722.

ESAT en SCQ

- (382) Oosterling IJ, Swinkels SH, van der Gaag RJ, Visser JC, Dietz C, Buitelaar JK. Comparative analysis of three screening instruments for autism spectrum disorder in toddlers at high risk. *J Autism Dev Disord* 2009; 39(6):897-909.

ESAT

- (383) Oosterling IJ, Wensing M, Swinkels SH, van der Gaag RJ, Visser JC, Woudenberg T et al. Advancing early detection of autism spectrum disorder by applying an integrated two-stage screening approach. *J Child Psychol Psychiatry* 2010; 51(3):250-258.

ESAT (uit Nederlandse literatuursearch)

Titel Screening for autistic spectrum disorder in children aged 14-15 months. II: population screening with the Early Screening of Autistic Traits Questionnaire (ESAT). Design and general findings.

Gepubliceerd in Journal of Autism and Developmental Disorders, Vol. vol. 36, p.p. 713-p. 722.

Auteur Dietz, C.; Swinkels, S.H.N.; Daalen, E. van; Engeland, H. van; Buitelaar, J.K.

Datum 2006

Type artikel

ESAT (uit Nederlandse literatuursearch)

Titel Screening for autistic spectrum in children aged 14 to 15 months. I: the development of the Early Screening of Autistic Traits Questionnaire (ESAT).

Gepubliceerd in Journal of Autism and Developmental Disorders, Vol. vol. 36, p.p. 723-p. 732.

Auteur Swinkels, S.H.N.; Dietz, C.; Daalen, E. van; Kerkhof, I.H.; Engeland, H. van; Buitelaar, J.K.

Datum 2006

Type artikel

CESDD

Dereu M, Warreyn P, Raymaekers R, Meirsschaut M, Pattyn G, Schietecatte I, Roeyers H (2010) Screening for autism spectrum disorders in Flemish day-care centres with the Checklist for Early Signs of Developmental Disorders. J Autism Dev Disord 40:1247-1258. doi:10.1007/s10803-010-0984-0

Dereu M, Raymaekers R, Warreyn P, Schietecatte I, Meirsschaut M, Roeyers H. (2012). Can child care workers contribute to the early detection of autism spectrum disorders? A comparison between screening instruments with child care workers versus parents as informants. J Autism Dev Disord. 42(5):781-96. doi: 10.1007/s10803-011-1307-9.

M-CHAT:

(1) Review of 'The Modified Checklist for Autism in Toddlers: A follow-up study investigating the early detection of autism spectrum disorders'. Journal of Developmental and Behavioral Pediatrics 2008; 29(4):326-327.

M-CHAT

(134) Dumont-Mathieu T, Fein D. Screening for autism in young children: The Modified Checklist for Autism in Toddlers (M-CHAT) and other measures. Ment Retard Dev Disabil Res Rev 2005; 11(3):253-262.

M-CHAT:

(235) Johnson S, Marlow N. Positive screening results on the Modified Checklist for Autism in Toddlers: Implications for very preterm populations. The Journal of Pediatrics 2009; 154(4):478-480.

M-CHAT

(447) Snow AV, Lecavalier L. Sensitivity and specificity of the Modified Checklist for Autism in Toddlers and the Social Communication Questionnaire in preschoolers suspected of having pervasive developmental disorders. Autism 2008; 12(6):627-644.

M-CHAT

(439) Seif EA, Habib D, Noufal A, Farrag S, Bazaid K, Al-Sharbaty M et al. Use of M-CHAT for a multinational screening of young children with autism in the Arab countries. Int Rev Psychiatry 2008; 20(3):281-289.

M-CHAT

(420) Robins DL. Screening for autism spectrum disorders in primary care settings. Autism 2008; 12(5):537-556.

M-CHAT

(388) Pandey J, Verbalis A, Robins DL, Boorstein H, Klin AM, Babitz T et al. Screening for autism in older and younger toddlers with the Modified Checklist for Autism in Toddlers. Autism 2008; 12(5):513-535.

M-CHAT

(395) Perera H, Wijewardena K, Aluthwelage R. Screening of 18-24-month-old children for autism in a semi-urban community in Sri Lanka. J Trop Pediatr 2009; 55(6):402-405.

M-CHAT

(267) Kleinman JM, Robins DL, Ventola PE, Pandey J, Boorstein HC, Esser EL et al. The modified checklist for autism in toddlers: a follow-up study investigating the early detection of autism spectrum disorders. *J Autism Dev Disord* 2008; 38(5):827-839.

PDD-MRS (AVZ-R)

(275) Kraijer D, de BA. The PDD-MRS: an instrument for identification of autism spectrum disorders in persons with mental retardation. *J Autism Dev Disord* 2005; 35(4):499-513.

SCQ

(6) Allen CW, Silove N, Williams K, Hutchins P. Validity of the social communication questionnaire in assessing risk of autism in preschool children with developmental problems. *J Autism Dev Disord* 2007; 37(7):1272-1278.

SCQ:

(60) Bolte S, Holtmann M, Poustka F. The Social Communication Questionnaire (SCQ) as a screener for autism spectrum disorders: additional evidence and cross-cultural validity. *J Am Acad Child Adolesc Psychiatry* 2008; 47(6):719-720.

SCQ /SRS:

(89) Charman T, Baird G, Simonoff E, Loucas T, Chandler S, Meldrum D et al. Efficacy of three screening instruments in the identification of autistic-spectrum disorders. *Br J Psychiatry* 2007; 191:554-559.

SCQ:

(90) Charman T, Chandler S, Baird G, Simonoff E, Loucas T, Meldrum D et al. 'The Social Communication Questionnaire (SCQ) as a screener for autism spectrum disorders: Additional evidence and cross-cultural validity': Reply. *Journal of the American Academy of Child & Adolescent Psychiatry* 2008; 47(6):720-721.

SCQ:

(108) Corsello C, Hus V, Pickles A, Risi S, Cook EH, Jr., Leventhal BL et al. Between a ROC and a hard place: decision making and making decisions about using the SCQ. *J Child Psychol Psychiatry* 2007; 48(9):932-940.

SCQ:

(512) Witwer AN, Lecavalier L. Autism screening tools: an evaluation of the Social Communication Questionnaire and the Developmental Behaviour Checklist-Autism Screening Algorithm. *J Intellect Dev Disabil* 2007; 32(3):179-187.

SRS

(59) Bolte S, Poustka F, Constantino JN. Assessing autistic traits: cross-cultural validation of the social responsiveness scale (SRS). *Autism Res* 2008; 1(6):354-363.

SRS:

(61) Bolte S, Westerwald E, Holtmann M, Freitag C, Poustka F. Autistic Traits and Autism Spectrum Disorders: The Clinical Validity of Two Measures Presuming a Continuum of Social Communication Skills. *J Autism Dev Disord* 2010.

SRS:

(103) Constantino JN, Lavesser PD, Zhang Y, Abbacchi AM, Gray T, Todd RD. Rapid quantitative assessment of autistic social impairment by classroom teachers. *J Am Acad Child Adolesc Psychiatry* 2007; 46(12):1668-1676.

SRS:

(401) Pine E, Luby J, Abbacchi A, Constantino JN. Quantitative assessment of autistic symptomatology in preschoolers. *Autism* 2006; 10(4):344-352.

Screening

(333) Mawle E, Griffiths P. Screening for autism in pre-school children in primary care: systematic review of English Language tools. *Int J Nurs Stud* 2006; 43(5):623-636.

Screening procedure

(478) van Daalen E, Kemner C, Dietz C, Swinkels SHN, Buitelaar JK, van Engeland H. Inter-rater reliability and stability of diagnoses of autism spectrum disorder in children identified through screening at a very young age. *European Child & Adolescent Psychiatry* 2009; 18(11):663-674.

Screening (uit Nederlandse search):

Titel Finding effective screening instruments for autism using bayes theorem.
Gepubliceerd in Archives of Pediatrics & Adolescent Medicine, Vol. vol. 161, p.p. 415-p. 416.
Auteur Groen, W.B.; Swinkels, S.H.N.; Gaag, R.J. van der; Buitelaar, J.K.; Buitelaar, J.K.
Datum 2007
Type artikel

ESAT, CBCL, SCQ, ADI-R en ADOS

(354) Moricke E, Swinkels SH, Beuker KT, Buitelaar JK. Predictive value of subclinical autistic traits at age 14-15 months for behavioural and cognitive problems at age 3-5 years. Eur Child Adolesc Psychiatry 2010.

Screening

(334) Mazefsky CA, Oswald DP. The discriminative ability and diagnostic utility of the ADOS-G, ADI-R, and GARS for children in a clinical setting. Autism 2006; 10(6):533-549.

uit Nederlandse search

Titel: Toddlers with **autism** : aspects of early detection, **diagnosis**, and intervention / Iris Jeantine Servatius-Oosterling
Auteur: Iris Jeantine Servatius-Oosterling (1978-)
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Titel Early diagnosis of Autism Spectrum Disorders

Auteur Daalen, E. van

Datum 2010-01-14

Taal Engels

Type proefschrift

Uitgever Utrecht University

MIX

SCQ, ADOS, ADI-R

(58) Bolte S, Poustka F. [Psychodiagnostic instruments for the assessment of autism spectrum disorders]. Z Kinder Jugendpsychiatr Psychother 2005; 33(1):5-14.