

List of Publications

Dr. phil. Neuza da Silva

(February 2020)

Articles in peer-reviewed journals

1. Alves-Nogueira AC, **da Silva N**, McConachie H, Carona C. A systematic review on quality of life assessment in adults with cerebral palsy: challenging issues and a call for research. *Res Dev Disabil.* 2020;96:103514. doi:10.1016/j.ridd.2019.103514.
2. Augustin M, Langenbruch A, Blome C, Gutknecht M, Werfel T, Ständer S, Steinke S, Kirsten N, **da Silva N**, Sommer R. Characterising treatment-related patient needs in atopic eczema: insights for personalised goal orientation. *J Eur Acad Dermatol Venereol.* 2020;34(1):142-152. doi:10.1111/jdv.15919.
3. Adedeji A, **da Silva N**, Bullinger M. Cognitive and structural social capital as predictors of quality of life for sub-Saharan African migrants in Germany. *Appl Res Qual Life.* 2019; Epub ahead of print. doi:10.1007/s11482-019-09784-3.
4. **da Silva N**, von Stülpnagel C, Langenbruch A, Danckworth A, Augustin M, Sommer R. Disease burden and patient needs and benefits in anogenital psoriasis: developmental specificities for person-centred healthcare of emerging adults and adults. *J Eur Acad Dermatol Venereol.* 2019; Epub ahead of print. doi: 10.1111/jdv.16076.
5. Bloemeke J, **da Silva N**, Bullinger M, Witt S, Dörr H-G, Quitmann J. Psychometric properties of the quality of life in short statured youth (QoLISSY) questionnaire within the course of growth hormone treatment. *Health Qual Life Out.* 2019;17:49. doi:10.1186/s12955-019-1118-9.
6. Drosatou C, Vlachopapadopoulou EA, Bullinger M, Quitmann J, **da Silva N**, Salemi G, Pavlopoulou I, Michalacos S, Tsoumakas K. Validation of the Greek version of Quality of Life in Short Stature Youth (QoLISSY) questionnaire. *J Pediatr Endocrinol Metab.* 2019;32(3):215-24. doi:10.1515/jpem-2018-0403.
7. Quitmann J, Bloemeke J, **da Silva N**, Bullinger M, Witt S, Akkurt I, Dunstheimer D, Vogel C, Böttcher V, Kuhnle Krahl U, Bettendorf M, Schoenau E, Fricke-Otto S, Keller A, Mohnike K, Dörr HG. Quality of life of short-statured children born small for gestational age or idiopathic growth hormone deficiency within 1 year of growth hormone treatment. *Front Pediatr.* 2019;7:164. doi:10.3389/fped.2019.00164.
8. Quitmann J, Bloemeke J, Dörr HG, Bullinger M, Witt S, **da Silva N**. First year predictors of health-related quality of life changes in short statured children treated with human growth hormone. *J Endocrinol Invest.* 2019. doi:10.1007/s40618-019-01027-4.
9. **da Silva N**, Pereira M, Otto C, Ravens-Sieberer U, Canavarro MC, Bullinger M. Do 8- to 18-year-old children/adolescents with chronic physical health conditions have worse health-related quality of life than their healthy peers? a meta-analysis of studies using the KIDSCREEN questionnaires. *Qual Life Res.* 2019. doi:10.1007/s11136-019-02189-7.

10. **da Silva N**, Bullinger M, Moreira H, Canavarro MC, Carona C. Establishing priorities for psychological interventions in pediatric settings: a decision-tree approach using the DISABKIDS-10 Index as a screening instrument. *PLoS One*. 2018;13(5):e0198402. doi:10.1371/journal.pone.0198402.
11. **da Silva N**, Bullinger M, Sommer R, Rohenkohl A, Witt S, Quitmann J. Children's psychosocial functioning and parents' quality of life in pediatric short stature: the mediating role of caregiving stress. *Clin. Psychol. Psychother.* 2018;25(1):e107-18. doi:10.1002/cpp.2146.
12. Meira J, Nazaré B, **da Silva N**. Estudos psicométricos da versão portuguesa do Transition Readiness Assessment Questionnaire (TRAQ) [Psychometric studies of the Portuguese version of the Transition Readiness Assessment Questionnaire (TRAQ)]. *Psicol. saúde doenças*. 2018;19(1):109-15. doi:10.15309/18psd190116.
13. Reis J, Pires R, **da Silva N**. Locus de controlo e adesão terapêutica em adultos emergentes e adultos com condições crónicas de saúde: o papel moderador do grupo etário [Locus of control and adherence to treatments in adults and emerging adults with chronic health conditions: the moderating role of age-group]. *Psicol.* 2017;31(2):89-104. doi:10.17575/rpsicol.v31i2.1223.
14. Carona C, Moreira H, **da Silva N**. Therapeutic applications of mindfulness in paediatric settings. *BJPsych Advances*. 2016;22(1):16-24. doi:10.1192/apt.bp.114.014209.
15. Moreira H, Carona C, **da Silva N**, Nunes J, Canavarro MC. Exploring the link between maternal attachment-related anxiety and avoidance and mindful parenting: the mediating role of self-compassion. *Psychol Psychother.* 2016;89(4):369-84. doi:10.1111/papt.12082.
16. Quitmann J, Bullinger M, Sommer R, Rohenkohl A, **da Silva N**. Associations between psychological problems and quality of life in pediatric short stature from patients' and parents' perspectives. *PLoS One*. 2016;11(4):e0153953. doi:10.1371/journal.pone.0153953.
17. Quitmann J, Rohenkohl A, Sommer R, Bullinger M, **da Silva N**. Explaining parent-child (dis)agreement in generic and short stature-specific health-related quality of life reports: do family and social relationships matter? *Health Qual Life Out.* 2016;14:150. doi:10.1186/s12955-016-0553-0.
18. Carona C, **da Silva N**, Moreira H. Applying a developmental approach to quality of life assessment in children and adolescents with psychological disorders: challenges and guidelines. *Expert Rev Pharmacoecon Outcomes Res.* 2015;15(1):47-70. doi:10.1586/14737167.2015.972377.
19. Carona C, **da Silva N**, Moreira H, Canavarro MC, Bullinger M. Does the small fit them all? The utility of Disabkids-10 Index for the assessment of pediatric health-related quality of life across age-groups, genders, and informants. *J Child Health Care.* 2015;19(4):466-77. doi:10.1177/1367493514522867.
20. **da Silva N**, Carona C, Crespo C, Canavarro MC. Caregiving burden and uplifts: a contradiction or a protective partnership for the quality of life of parents and their children with asthma? *J Fam Psychol.* 2015;29(2):151-61. doi:10.1037/fam0000071.
21. **da Silva N**, Carona C, Crespo C, Canavarro MC. Quality of life in pediatric asthma patients and their parents: a meta-analysis on 20 years of research. *Expert Rev Pharmacoecon Outcomes Res.* 2015;15(3):499-519. doi:10.1586/14737167.2015.1008459.

22. **da Silva N**, Crespo C, Carona C, Bullinger M, Canavarro MC. Why the (dis)agreement? Family context and child-parent perspectives on health-related quality of life and psychological problems in pediatric asthma. *Child Care Health Dev.* 2015;41(1):112-21. doi:10.1111/cch.12147.
23. **da Silva N**, Crespo C, Carona C, Canavarro MC. Mapping the caregiving process in paediatric asthma: parental burden, acceptance and denial coping strategies and quality of life. *Psychol Health.* 2015;30(8):949-68. doi:10.1080/08870446.2015.1007981.
24. Moreira H, Gouveia MJ, Carona C, **da Silva N**, Canavarro MC. Maternal attachment and children's quality of life: the mediating role of self-compassion and parenting stress. *J Child Fam Stud.* 2015;24(8):2332-44. doi:10.1007/s10826-014-0036-z.
25. Bullinger M, Quitmann J, **da Silva N**, Rohenkohl A, Chaplin JE, DeBusk K, Mimoun E, Feigerlova E, Herdman M, Sanz D, Wollmann H, Pleil A, Power M. Cross-cultural equivalence of the patient- and parent-reported Quality of Life in Short Stature Youth (QoLISSY) Questionnaire. *Horm Res Paediatr.* 2014;82(1):18-30. doi:10.1159/000358832.
26. Carona C, **da Silva N**, Crespo C, Canavarro MC. Caregiving burden and parent-child quality of life outcomes in neurodevelopmental conditions: the mediating role of behavioral disengagement. *J Clin Psychol Med Settings.* 2014;21(4):320-8. doi:10.1007/s10880-014-9412-5.
27. Carona C, **da Silva N**, Moreira H, Barros L, Canavarro MC. Pediatric health-related stress, coping and quality of life. *Paediatr Today.* 2014;10(2):112-28. doi:10.5457/p2005-114.97.
28. Carona C, Moreira H, **da Silva N**, Crespo C, Canavarro MC. Social support and adaptation outcomes in children and adolescents with Cerebral Palsy. *Disabil Rehabil.* 2014;36(7):584-92. doi:10.3109/09638288.2013.804596.
29. **da Silva N**, Carona C, Crespo C, Bullinger M, Canavarro MC. The Portuguese DISABKIDS Asthma Module: a global index of asthma-specific quality of life for children and adolescents. *J Asthma.* 2014;51(6):645-51. doi:10.3109/02770903.2014.885042.
30. **da Silva N**, Carona C, Crespo C, Canavarro MC. Parental positive meaning-making when caregiving for children with asthma. *Psicol. saúde doenças.* 2014;15(1):155-69. doi:10.15309/14psd150113.
31. **da Silva N**, Crespo C, Canavarro MC. Transactional paths between children and parents in pediatric asthma: associations between family relationships and adaptation. *J Child Fam Stud.* 2014;23(2):60-372. doi:10.1007/s10826-013-9734-1.
32. Carona C, Crespo C, **da Silva N**, Lopes AF, Canavarro MC, Bullinger M. Examining a developmental approach to health-related quality of life assessment: psychometric analysis of DISABKIDS Generic Module in a Portuguese sample. *Vulnerable Child Youth Stud.* 2013;8(3):243-57. doi:10.1080/17450128.2012.736647.
33. Carona C, Pereira M, Moreira H, **da Silva N**, Canavarro MC. The disability paradox revisited: quality of life and family caregiving in pediatric cerebral palsy. *J Child Fam Stud.* 2013;22(7):971-86. doi:10.1007/s10826-012-9659-0.
34. **da Silva N**, Bullinger M, Quitmann J, Ravens-Sieberer U, Rohenkohl A, The QoLISSY Group. Health-related quality of life of European children and adolescents with short stature as assessed

with generic (KIDSCREEN) and chronic-generic (DISABKIDS) instruments. *Expert Rev Pharmacoecon Outcomes Res.* 2013;13(6):817-27. doi:10.1586/14737167.2013.847366.

35. Moreira H, Carona C, **da Silva N**, Frontini R, Bullinger M, Canavarro MC. Psychological and quality of life outcomes in pediatric populations: a parent-child perspective. *J Pediatr.* 2013;163(5):1471-8. doi:10.1016/j.jpeds.2013.06.028.
36. Santos S, Crespo C, **da Silva N**, Canavarro MC. Quality of life and adjustment in youths with asthma: the contributions of family rituals and the family environment. *Fam Process.* 2012;51(4):557-69. doi:10.1111/j.1545-5300.2012.01416.x.
37. Crespo C, Carona C, **da Silva N**, Canavarro MC, Dattilio F. Understanding quality of life in children with asthma and their parents: family resources and challenges. *J Contemp Fam Ther.* 2011;33(2):79-196. doi:10.1007/s10591-011-9155-5.

Chapters in books

1. Carona C, Pereira M, Canavarro MC, **da Silva N**. Escala de Desgaste do Cuidador Familiar (EDCF) [Family Caregiver Burden Measure]. In: Gonçalves MM, Simões MR, Almeida LS, eds. *Psicologia clínica e da saúde: Instrumentos de avaliação*. Lisboa: PACTOR; 2017: 73-87.
2. Crespo C, **Silva N**. Parents with asthmatic children, Quality of life. In: Michalos AC, ed., *Encyclopedia of Quality of Life and Well-Being Research*. Dordrecht, The Netherlands: Springer; 2014:4611-8.
3. **da Silva N**, Santos S, Carona C, Crespo C, Canavarro MC. Apoio social e qualidade de vida em crianças e adolescentes: O papel moderador da gravidade da asma [Social support and quality of life in children and adolescents: The moderating role of asthma severity]. In: Pais-Ribeiro JL, Leal I, Pereira A, Monteiro S, eds. *Psicologia da saúde: Desafios à promoção da saúde em doenças crónicas*. Lisboa: Placebo;2012: 258-64.
4. **da Silva N**, Carona C, Canavarro MC. Qualidade de vida, saúde mental e desgaste das mães de crianças e adolescentes com condições crónicas de saúde [Quality of life, mental health and caregiving burden in mothers of children and adolescents with chronic health conditions]. In: Leal I, Pais-Ribeiro JL, eds. *Psicologia da saúde: Sexualidade, género e saúde*. Lisboa: ISPA;2010:165-74.

Articles in conference proceedings (full-texts)

1. da Silva N, Carona C, Crespo C, Canavarro MC. Avaliação da qualidade de vida em crianças e adolescentes com asma: Validação semântica e estudo piloto do DISABKIDS – Módulo para a Asma [Assessing quality of life in children and adolescents with asthma: Semantic validation and pilot study of the DISABKIDS – Asthma Module]. In: Ferreira AS, Verhaeghe A, Silva DR, Almeida LS, Lima R, Fraga S, eds. *Actas do VIII Congresso Ibero-Americano de Avaliação/ Evaluación Psicológica – XV Conferência Internacional Avaliação Psicológica: Formas e Contextos*. Lisboa: Sociedade Portuguesa de Psicologia;2011:1428-41.