Denise C C Santos

List of Publications by Year
in descending order

27 papers	678 citations	687335 13 h-index	642715 23 g-index
28 all docs	28 docs citations	28 times ranked	691 citing authors

#	Article	IF	Citations
1	Effect of the home environment on motor and cognitive behavior of infants. , 2012, 35, 329-334.		93
2	Family socioeconomic status and the provision of motor affordances in the home. Brazilian Journal of Physical Therapy, 2013, 17, 319-327.	2.5	64
3	Development of the Affordances in the Home Environment for Motor Developmentâ€“Infant Scale. Pediatrics International, 2011, 53, 820-825.	0.5	58
4	Iron Supplementation in Pregnancy or Infancy and Motor Development: A Randomized Controlled Trial. Pediatrics, 2016, 137, .	2.1	41
5	The new affordances in the home environment for motor development - infant scale (AHEMD-IS): Versions in English and Portuguese languages. Brazilian Journal of Physical Therapy, 2015, 19, 507-525.	2.5	40
6	Further Development and Validation of the Affordances in the Home Environment for Motor Developmentâ€“Infant Scale (AHEMD-IS). Physical Therapy, 2015, 95, 901-923.	2.4	40
7	Agreement between scales for screening and diagnosis of motor development at 6 months. Jornal De Pediatria, 2006, 82, 470-474.	2.0	37
8	Motor Performance of Children With Down Syndrome and Typical Development at 2 to 4 and 26 Months. Pediatric Physical Therapy, 2015, 27, 135-141.	0.6	35
9	Desempenho motor grosso e sua associaÃ§Ã£o com fatores neonatais, familiares e de exposiÃ§Ã£o Ã creche em crianÃ§as atÃ© trÃªs anos de idade. Brazilian Journal of Physical Therapy, 2009, 13, 173-179.	2.5	33
10	Motor Development During the First Year: A Comparative Study. Journal of Genetic Psychology, 2001, 162, 143-153.	1.2	30
11	InfluÃªncia de prÃ¡ticas maternas no desenvolvimento motor de lactentes do 6º ao 12º meses de vida. Brazilian Journal of Physical Therapy, 2006, 10, 225-231.	2.5	29
12	Timing, duration, and severity of iron deficiency in early development and motor outcomes at 9 months. European Journal of Clinical Nutrition, 2018, 72, 332-341.	2.9	24
13	Low-Dose Iron Supplementation in Infancy Modestly Increases Infant Iron Status at 9 Mo without Decreasing Growth or Increasing Illness in a Randomized Clinical Trial in Rural China. Journal of Nutrition, 2016, 146, 612-621.	2.9	21
14	Visual-Motor Integration Problems in Low Birth Weight Infants. Journal of Clinical Psychology in Medical Settings, 2001, 8, 199-204.	1.4	18
15	Comparison of Motor and Cognitive Performance in Infants During the First Year of Life. Pediatric Physical Therapy, 2012, 24, 193-197.	0.6	13
16	Motor Performance of Infants Born Small or Appropriate for Gestational Age: A Comparative Study. Pediatric Physical Therapy, 2008, 20, 340-346.	0.6	12
17	Assessment of global motor performance and gross and fine motor skills of infants attending day care centers. Brazilian Journal of Physical Therapy, 0, , .	2.5	12
18	Motor affordance at home for infants living in poverty: A feasibility study. , 2018, 51, 52-59.		12

#	Article	IF	Citations
19	Motor development during the first 6 months: the case of Brazilian infants. Infant and Child Development, 2000, 9, 161-166.	1.5	11
20	Desempenho motor fino e funcionalidade em crianÃ§as com sÃndrome de Down. Fisioterapia E Pesquisa, 2012, 19, 363-368.	0.1	11
21	Home environment of infants with risk indicators for hearing loss tends to be less stimulating. International Journal of Pediatric Otorhinolaryngology, 2019, 120, 146-151.	1.0	11
22	ATIVIDADES MOTORAS COTIDIANAS E SUAS INFLUÃŠNCIAS NO DESENVOLVIMENTO DE PRÃ‰-ESCOLARES. Movimento, 2010, 16, 113-130.	0.5	8
23	Desenvolvimento das habilidades motoras finas no primeiro ano de vida. Revista Neurociencias, 2010, 18, 544-554.	0.0	7
24	Cognitive, language and motor development of infants exposed to risk and protective factors. International Journal of Pediatric Otorhinolaryngology, 2020, 138, 110353.	1.0	4
25	ConcordÂ¢ncia entre escalas de triagem e diagnÃ³stico do desenvolvimento motor no sexto mÃªs de vida. Jornal De Pediatria, 2006, 82, .	2.0	4
26	ImportÃ¢ncia da variabilidade na aquisiÃ§Ã£o de habilidades motoras. Revista Neurociencias, 2005, 13, 152-157.	0.0	1
27	Lactentes egressos de Unidade de Terapia Intensiva: estudo das respostas auditivas, de linguagem, motoras e as oportunidades para o desenvolvimento motores presentes no ambiente familiar. DistÃºrbios Da ComunicaÃ§Ã£o, 2021, 33, 221-230.	0.1	0