

著者 / Authors	題名 / Title	掲載誌 / Journal	巻(号) / Vol(No)	掲載年	DOI / URLなど
Mariko Uchida-Ota, et al	Maternal speech shapes the cerebral frontotemporal network in neonates: A hemodynamic functional connectivity study	Developmental Cognitive Neuroscience	39	2019	doi: 10.1016/j.dcn.2019.100701.
Hiroataka Gima, et al	The shape of disposable diaper affects spontaneous movements of lower limbs in young infants	Scientific Reports	9, 16176	2019	doi.org/10.1038/s41598-019-52471-4
Hiroataka Gima, et al	Evaluation of fidgety movements of infants based on Gestalt perception reflects differences in limb movement trajectory curvature	Physical Therapy	99(6)	2019	doi.org/10.1093/ptj/pzz034
儀間裕貴, 他	極低出生体重児における1歳6ヵ月・3歳時の間診評価と6歳時発達の関連	理学療法学	46(2)	2019	doi.org/10.15063/rigaku.11504
藤本智久, 他	NIDCAPに基づいたケアおよびリハビリテーションアプローチを行った超低出生体重児	日本赤十字リハビリテーション協会誌	33	2019	
Hiroataka Gima, et al	Early motor signs of autism spectrum disorder in spontaneous position and movement of the head	Experimental brain research	236(4)	2018	doi.org/10.1007/s00221-018-5202-x
Takeshi Arimitsu, et al	The cerebral hemodynamic response to phonetic changes of speech in preterm and term infants: The impact of postmenstrual age	Neuroimage Clin.	15(19)	2018	doi.org/10.1016/j.nicl.2018.05.005
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儀間裕貴, 他	極低出生体重児におけるFidgety movements 評価と四肢自発運動特性	理学療法学	44(2)	2017	doi.org/10.15063/rigaku.11243
Machiko Nakagawa, et al	Daytime nap controls toddlers' nighttime sleep	Scientific reports	6:27246.	2016	doi: 10.1038/srep27246
Yousuke Kaneshi, et al	Influence of light exposure at nighttime on sleep development and body growth of preterm infants	Scientific reports	6:21680.	2016	doi: 10.1038/srep21680
Hiroataka Gima, et al	The relationship between quiet sleep and neurobehavioral development in preterm infants	生体応用計測	6	2015	http://repository.lib.tottori-u.ac.jp/ja/5477
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Hideki Kihara, et al	Early standard development assessment characteristics in very low birth weight infants later classified with autism spectrum disorder	Early Human Development	91(6)	2015	doi.org/10.1016/j.earlhumdev.2015.03.012
Takeshi Arimitsu, et al	Assessment of developing speech perception in preterm infants using near-infrared spectroscopy	NeoReviews	16	2015	
Heng Li, et al	Artificial oxygen carriers rescue placental hypoxia and improve fetal development in the rat pre-eclampsia model	Scientific reports	5:15271	2015	doi: 10.1038/srep15271