

*黃湘涵助理教授

所有發表期刊論文

1. Logan, S.* , **Huang, H-H.**, Stahlin, K. & Galloway, J. C. (2014) Modified ride-on car use for mobility and socialization: single-case study of an infant with down syndrome. *Pediatric Physical Therapy*, 26(4), 418-426.
2. **Huang, H-H.***, Ellis, T., Wagenaar, R. & Feters, L. (2014) The impact of body-scaled information on reaching: children with hemiplegic cerebral palsy: a pilot study. *Pediatric Physical Therapy*, 26(1), 28-37.
3. **Huang, H-H.***, Ragonesi, C. B., Stoner, T., Peffley, T. & Galloway, J. C. (2014) Modified toy cars for mobility and socialization: a case report of a child with cerebral palsy. *Pediatric Physical Therapy*, 26(1), 76-84.
4. **Huang, H-H.***, Feters, L., Ellis, T. & Wagenaar, R. (2013). The impact of body-scaled information on reaching. *Physical Therapy*, 93(11), 41-49.
5. **Huang, H. H.***, & Galloway, J. C. (2012) Modified ride-on toy cars for early power mobility: a technical report. *Pediatric Physical Therapy*, 24(2), 149-154.
6. **Huang, H. H.*** (2011). Overview of the self-organization in action development. *Journal of Taiwan Occupational Therapy Research and Practice*, 100(2),116-125.
7. **Huang, H. H.***, Feters, L., Hale, J., & McBride, A. (2009). Bound for success: a systematic review of constraint-induced movement therapy in children with cerebral palsy supports improved arm and hand use. *Physical Therapy*, 89(11), 1126-1141.
8. Feters, L.* & **Huang, H.** (2007) Motor development and preferred sleep, play and feeding positions in very low birth-weight infants with and without white matter disorder and full term infants. *Developmental Medicine and Child Neurology* 11, 807-813.