

**Awards Funded under the Dystonia Coalition Career Development Program**

<b>Recipient</b>	<b>Institution</b>	<b>Year</b>	<b>Project Title</b>
M Carbon-Corell, PhD	Feinstein Inst, Manhasset, NY, USA	2009	<i>Sensorimotor network activity as a functional imaging marker for dystonia</i>
M Zurowski, MD	Univ Toronto, Canada	2010	<i>Development of a psychiatric screening tool for CD; psychiatric aims of project 2</i>
A Espay, MD	Univ Cincinnati, Cincinnati, OH, USA	2010	<i>Sensory and emotional processing in psychogenic dystonia: a functional magnetic resonance imaging study</i>
M Karimi, MD	Washington Univ, St Louis, MO, USA	2011	<i>GPI induced plasticity in primary cervical dystonia</i>
T Kimberley, PT, PhD	Univ Minnesota, Minneapolis, MN, USA	2011	<i>Determining the efficacy of synergistic intervention in focal hand dystonia with rTMS and sensorymotor retraining</i>
B Berman MD	Univ Colorado, Denver, CO, USA	2012	<i>Functional connectivity of the basal ganglia in primary focal dystonia: a pilot study</i>
A Wagle-Shukla, MD	Univ FL, Gainesville, FL, USA	2012	<i>STN DBS in primary cervical dystonia: a pathophysiological insight</i>
M Bologna, MD	Univ Rome, Italy	2013	<i>Effects of cerebellar theta-burst stimulation on arm and neck movement kinematics in patients with primary dystonia</i>
S Pirio Richardson, MD	Univ New Mexico, Albuquerque, NM, USA	2013	<i>Identification of optimal stimulation site for cervical dystonia symptoms: an exploratory study</i>
D Peterson, PhD	Univ California, San Diego, CA, USA	2013	<i>The contribution of blinks and spasms to blepharospasm severity</i>
T Pearson, MD	Columbia Univ, NY, USA	2013	<i>Assessment of Clinical Rating Scales in Childhood Primary Dystonia: a Pilot Study</i>
D Arkadir, MD	Hadassah Univ, Israel	2014	<i>Reinforcement learning in DYT1</i>
A Shaikh, MD	Case Western, Cleveland, VA, USA	2016	<i>Physiology of head tremor in cervical dystonia</i>
K Udupa, MD	Univ Toronto, Canada	2016	<i>Phase-amplitude coupling of local field potentials in internal globus pallidus in dystonia</i>
M Hammer, MD	Univ Wisc, Madison, WI, USA	2017	<i>Laryngeal somatosensory evoked cortical potentials in spasmodic dysphonia-an initial study to elucidate abnormal sensory mechanisms in laryngeal dystonia</i>
N Bukhari-Parlakturk, MD, PhD	Duke Univ, Durham, NC, USA	2020	<i>Non-invasive Neuromodulation to Study Long-Term Plasticity Mechanisms in Task-Specific Dystonia</i>
L Rocchi, MD	Univ Rome, Italy	2020	<i>Repetitive somatosensory stimulation in focal hand dystonia: a study on inhibitory circuitry plasticity of the somatosensory system and primary motor cortex</i>
L Scorr, MD	Emory Univ, Atlanta, GA, USA	2021	<i>Immune Mechanisms in Cervical Dystonia</i>
J Hoffmeister, PhD	Regents of the University of Minnesota, Minneapolis, MN	2022	<i>Direct Quantification of Adductor Spasmodic Dysphonia with High-Resolution Manometry</i>