

# Dystonia Research Publications

## Dystonia Overall

- [Unravelling dystonic pain; a mixed methods survey to explore the language of dystonic pain and impact on life \(2022\)](#)
- [Contribution of multi-modal imaging to our understanding of dystonia pathogenesis \(2021\)](#)
- [Effects of non-invasive brain stimulation in dystonia: a systematic review and meta-analysis \(2021\)](#)
- [A survey of lifestyle factors in dystonia \(2020\)](#)
- [A survey of falls in people with dystonia \(2020\)](#) OR → [A survey of falls in people with dystonia - Open access version](#)
- [Physical Activity, Sedentary Behavior, and Barriers to Exercise in People Living With Dystonia \(2019\)](#)
- [Dystonia and levodopa-induced dyskinesias in Parkinson's disease: Is there a connection? \(2019\)](#)
- [Naming Genes for Dystonia: DYT-z or Ditzzy? \(2019\)](#)
- [Reduced vision-related quality of life in people living with dystonia - Lynley Bradnam \(2018\)](#)
- [A History of Dystonia: Ancient to Modern \(2017\)](#)
- [How Many Dystonias? Clinical Evidence \(2017\)](#)
- [Cerebellum: An explanation for dystonia? \(2017\)](#)
- [The Role of TOR1A Polymorphisms in Dystonia: A Systematic Review and Meta-Analysis \(2017\)](#)
- [Biophysical and functional characterization of hippocalcin mutants responsible for human dystonia \(2017\)](#)
- [Validation of Fear of Falling and Balance Confidence Assessment Scales in Persons With Dystonia - Lynley Bradnam \(2017\)](#)
- [Results of a survey relating to the healthcare experiences of Australian adults living with rare diseases \(2016\)](#)
- [What happens in the brain to cause dystonia? \(2015\)](#)
- [Studies in Parkinson's disease and Dystonia: An Epidemiologic Perspective \(2015\)](#)
- [Deconstructing dystonia - Lynley Bradnam \(2015\)](#)
- [Anodal transcranial direct current stimulation to the cerebellum improves handwriting and cyclic drawing kinematics in focal hand dystonia – 2015](#)
- [Anodal Direct Current Stimulation of the Cerebellum Reduces Cerebellar Brain Inhibition but Does Not Influence Afferent Input from the Hand or Face in Healthy Adults](#)
- [Non-invasive stimulation of the cerebellum in focal dystonia - Professor Lynley Bradnam \(2013\)](#)