

Table S20

Cerebellar Ataxia: Study Design Details and Participant Characteristics for Lee Silverman Voice Treatment® – Extended Version as a Treatment Modality

Source	N	Study design	Sex (% female)	Age range (years)	Dysarthria type	Inclusion/exclusion criteria	Inferential statistics	Power analysis	Control group	Baseline data collected	Control intervention	Number of treatment sessions	Mode of treatment delivery	Home exercise plan	Patient-reported outcomes	Treatment effect size
Lowit et al. (2020)	19 *	Prospective; quasi-experimental	47.60%	19-75	Ataxic	Inclusion: <ul style="list-style-type: none"> • Diagnosis of progressive ataxia • Ataxic dysarthria • Age over 16 years • Ability to follow assessment and treatment tasks • Able to complete assessment and treatment tasks via Skype Exclusion: <ul style="list-style-type: none"> • Functional voice disorder 	Yes	No	No	Yes – multiple baselines	No	16	Telepractice, individual	Yes	Yes	No

Note. * $n = 18$ with Friedreich's ataxia, $n = 1$ with spinocerebellar ataxia type 6, $n = 1$ with idiopathic cerebellar ataxia, $n = 1$ with spastic paraplegia.