

Tittel på søknad	Søker	Prosjektleder/Prosjektansvarlig/Prosjekt team	Tildelt
Harnessing Mitochondrial Defense: First-in-Class Inhibitors as Therapeutics for Parkinson's Disease.	Nicola Pietro Montaldo, PhD, University of Oslo & Oslo University Hospital	Nicola Pietro Montaldo, PhD	500 000
SEED-PD: α-Synuclein seeding and extracellular environment dynamics in Parkinson's disease	Prof. Cecilie Morland, Dept of Pharmacy (FAI), University of Oslo (UIO)	Prof. Cecilie Morland, Dept of Pharmacy (FAI), University of Oslo (UIO)	497 200
NEURO-MIT: Elucidating the Molecular Signatures of Mitochondrial Dysfunction at Single-Cell Resolution in Parkinson's Disease	Anna Rubiolo, Ph.D. candidate , K.G. Jebsen Center for Parkinson's Disease, Neuro-SysMed Center of Excellence for Clinical Research in Neurological Diseases, Department of Neurology, Haukeland University Hospital	Anna Rubiolo, PhD candidate	500 000
Analyse av biomarkører i serum hos pasienter med Parkinsons sykdom	Johannes Lange, Biokjemiker, Seniorforsker, PhD, Nasjonalt kompetansenettverk for bevegelsesforstyrrelser (NKB), Stavanger Universitetssykehus (SUS)	Johannes Lange, Biokjemiker, Seniorforsker, PhD	500 000
Restoring mitochondrial function in Parkinson's disease: Comprehensive preclinical evaluation of ebselen analogues as a disease-modifying therapy	Kunwar Jung K C, PhD, Department of Biomedicine University of Bergen	PhD Kunwar Jung KC	500 000
Application for support to involve people with Parkinson's across Norway in research through the Norwegian Parkinson Registry and Biobank	Dr. Jodi Maple-Grødem, Centre for Movement Disorders, Stavanger University Hospital, Norway	Jodi Maple Grødem, PhD, molecular biologist	351 000
slutføring av DECODE-PD prosjektet. DECODING P2RY12 IN PARKINSON'S DISEASE	Dr. Kaja Nordengen, Overlege og forskningsgruppelider, Nevrologisk avdeling, Oslo universitetssykehus	MD PhD Maja B. Brataas	362 000
NADAPT – A Randomized Double-blind Trial of NAD Replenishment Therapy for Atypical Parkinsonism	Charalampos Tzoulis, MD, PhD, Co-Director of the Neuro-SysMed Center, Director of the K.G. Jebsen Center for Translational Research in Parkinson's disease and leads the Neuromics Research Group	Prof. Charalampos Tzoulis, MD, PhD, Haukeland University Hospital, Department of Clinical Medicine, University of Bergen	500 000
«Digitale øyemålinger som biomarkør i Parkinsons sykdom»: oppfølgingsundersøkelser og metodeoverføring for biomarkør i Parkinsons sykdom»: oppfølgingsundersøkelser og metodeoverføring for biomarkørutvikling ved RBD	Solveig J Dalbro, spesialist i nevrologi og ph.d.-kandidat, Nevrologisk avdeling Oslo Universitetssykehus/ Universitetet i Oslo	Solveig J Dalbro, spesialist i nevrologi, Nevrologisk avdeling Oslo Universitetssykehus/ Universitetet i Oslo	400 000
Tracking chemical exposures in the etiology of Parkinson's disease by global metabolomics	Prof. Lasse Pihlstrøm, MD, PhD Oslo Universitetssykehus	Prof. Lasse Pihlstrøm, MD, PhD Oslo Universitetssykehus	400 000
Sum			4 510 200