

Resource Summary Report

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Danish Multiple Sclerosis Center

RRID:SCR_004424

Type: Tool

Proper Citation

Danish Multiple Sclerosis Center (RRID:SCR_004424)

Resource Information

URL: <http://www.ms-research.dk/index.html>

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Description: The Danish Multiple Sclerosis Center (DMSC) comprises the MS Clinic and the MS Research Unit including the Neuroimmunology Laboratory. The main research areas are: clinical research including investigator driven trials of new therapies in MS, neuroimaging, neuropsychology and rehabilitation; pathogenesis of MS with focus on immunology, biomarkers and treatment response; as well as studies in the pathology and genetics of MS. DMSC is part of the Department of Neurology, Rigshospitalet, and the Faculty of Medicine, University of Copenhagen. The research facilities are located in sections 6311 and 9392 at the hospital site. DMSC constitutes one of the European MS Centers of Excellence and has extensive collaboration with institutions in Denmark, in other European countries, as well as overseas. DMSC is supported by both national and international grants.

Abbreviations: DMSC

Resource Type: institution

Keywords: multiple sclerosis

Resource Name: Danish Multiple Sclerosis Center

Resource ID: SCR_004424

Alternate IDs: nlx_143734, grid.488278.9

Alternate URLs: <https://ror.org/04anq5q02>

Record Creation Time: 20220129T080224+0000

Record Last Update: 20260801T190237+0000

Ratings and Alerts

No rating or validation information has been found for Danish Multiple Sclerosis Center.

No alerts have been found for Danish Multiple Sclerosis Center.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Atif M, et al. (2020) The effects of insecticides on two splice variants of the glutamate-gated chloride channel receptor of the major malaria vector, *Anopheles gambiae*. *British journal of pharmacology*, 177(1), 175.

Bebo BF, et al. (2018) Landscape of MS patient cohorts and registries: Recommendations for maximizing impact. *Multiple sclerosis (Houndmills, Basingstoke, England)*, 24(5), 579.

Thyregod HG, et al. (2013) The Nordic aortic valve intervention (NOTION) trial comparing transcatheter versus surgical valve implantation: study protocol for a randomised controlled trial. *Trials*, 14, 11.

Harbo HF, et al. (2003) Two genome-wide linkage disequilibrium screens in Scandinavian multiple sclerosis patients. *Journal of neuroimmunology*, 143(1-2), 101.