

CURRICULUM VITAE

Title: em.o.Univ.-Prof. MD
Name: Werner POEWE
Date of birth: August 22, 1951
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- 1977-1984** Residency Clinical Neurology and Psychiatry, University of Innsbruck, Austria
- 1984-1985** British Council Research Fellow, University College and Middlesex Hospital Medical School, London, Great Britain
- 1986-1989** Assistant Professor ("Universitätsdozent"), Department of Neurology, University of Innsbruck, Austria
- 1990** Full Professor for Clinical Neurology, Free University Berlin, Germany
- 1991 - 1995** Acting Director, Department of Neurology, Universitätsklinikum Rudolf Virchow, Free University Berlin, Germany
- 1991** Visiting Professor Baylor College of Medicine, Division of Restorative Neurology, Houston, Texas, USA
- 1995 - 2019** Professor of Neurology, Director, Department of Neurology, University of Innsbruck, Austria.

Leadership roles:

- Austrian Neurological Society (2000 - 2002 President-Elect, 2002-2004 President)
- Austrian Parkinson's Disease Society (1996 – 2009 President)
- International Movement Disorder Society (MDS) (President-Elect 1999-2001, President 2001-2002)
MDS – European Section – Chair

Honors and awards:

- Honorary Fellow Neurological Society of Columbia (October 1991 - present)
- Corresponding Member American Neurological Association
- Corresponding Member French Neurological Society
- Honorary Member Japanese Neurological Society
- Honorary Member International Parkinson & Movement Disorder Society
- Walter-Birkmayer-Prize of the Austrian PD Society (1995)

- Dingebauer Prize of the German Neurological Society (2006)
- Medical University and Leopold-Franzens-University Innsbruck Research Excellence Award (2015)

Peer-review roles / Editorial Board Member:

- Journal of Neurology
- Future Neurology
- Movement Disorders Journal
- Neurodegenerative Disease Management
- Info Neurologie&Psychiatrie
- Ad-hoc reviews for Ann Neurol, Lancet Neurol, Brain, Jama Neurol, Nature Reviews Neurology, etc.

Selected peer-reviewed research papers

1. **Poewe W**, Seppi K, Tanner CM, Halliday GM, Brundin P, Volkman J, Schrag AE, Lang AE. Parkinson disease. Nat Rev Dis primers 2017;23(3):17013
2. De Marzi R, Seppi K, Högl B, Müller C, Scherfler C, Stefani A, Iranzo A, Tolosa E, Santamaria J, Gizewski E, Schocke M, Skalla E, Kremser C, **Poewe W**. Loss of dorsolateral nigral hyperintensity on 3.0 Tesla susceptibility-weighted imaging in idiopathic rapid eye movement sleep behavior disorder. Ann Neurol 2016;79(6):1026-30
3. Sprenger FS, Stefanova N, Gelpi E, Seppi K, Navarro-Otano J, Offner F, Vilas D, Valldeoriola F, Ponty-Sunyer C, Aldecoa I, Gaig C, Gines A, Cuatrecasas M, Högl B, Frauscher B, Iranzo A, Wenning GK, Vogel W, Tolosa E, **Poewe W**. Enteric nervous system alpha-synuclein immunoreactivity in idiopathic REM sleep behavior disorder. Neurology 2015;85(20):1761-8.
4. Sprenger FS, Seppi K, Djamshidian A, Reiter E, Nocker M, Mair K, Göbel G, **Poewe W**. Nonmotor symptoms in subjects without evidence of dopaminergic deficits. Mov Disord 2015;30(7):976-81.
5. **Poewe W**, Seppi K, Fitzer-Attas CJ, Wenning GK, Gilman S, Low PA, Giladi N, Barone P, Sampaio C, Eyal E, Rascol O. Rasagiline-for-MSA Investigators. Efficacy of rasagiline in patients with the parkinsonian variant of multiple system atrophy: a randomized, placebo-controlled trial. Lancet Neurol 2015;14(2):145-52.
6. **Poewe W**, Rascol O, Barone P, Hauser RA, Mizuno Y, Maaksma M, Salin L, Juhel N, Schapira AH. Pramipexole ER Studies Group. Neurology 2011;77(8):759-66.
7. Stern MB, Lang A, **Poewe W**. Toward a redefinition of Parkinson's Disease. Mov Disord 2012;27(1):54-60.
8. Scherfler C, Frauscher B, Schocke M, Iranzo A, Gschliesser V, Seppi K, Santamaria J, Tolosa E, Högl B, **Poewe W**; SINBAR (Sleep Innsbruck Barseelona) Group. White and gray matter abnormalities in idiopathic rapid eye movement sleep behavior disorder: a diffusion-tensor imagin and voxel- based morphometry study. Ann Neurol. 2011; 69(2):400-7.
9. Berg D, Seppi K, Behnke S, Liepelt I, Schweitzer K, Stockner H, Wollenweber F, Gaenslen A, Mahlknecht P, Spiegel J, Godau J, Huber H, Srulijes K, Kiechl S, Bentele M, Gasperi A, Schubert T, Hiry T, Probst M, Schneider V, Klenk J, Sawires M, Willeit J, Maetzler W, Fassbender K, Gasser T, **Poewe W**. Enlarged Substantia Nigra Hyperechogenicity and Risk for Parkinson Disease. Arch Neurol, 2011;68(7):932-7.
10. **Poewe W**, Rascol O, Quinn N, Tolosa E, Oertel WH, Martignoni E, Rupp M, Boroojerdi B on behalf of the SP515 Investigators. Efficacy of pramipexole und transdermal rotigotine in advanced Parkinson's disease: a double-blind, double-dummy, randomised controlled trial. The Lancet Neurology 2007, 6:513-520.

Publications:

Original articles:	579
Reviews&chapters:	279
Citations:	65633
Hirsch Index:	132