

Article Title: Smell and taste in idiopathic blepharospasm.

Journal Name: Journal of Neural Transmission

Author Names: Julie Gamain¹, Thorsten Herr¹, Robert Fleischmann MD¹, Andrea Stenner MD², Marcus Vollmer PhD³, Carsten Willert MD⁴, Birgitt Veit MD⁵, Bernhard Lehnert MD⁶, Jan-Uwe Mueller MD⁷, Frank Steigerwald MD¹, Frank Tost MD⁸, Martin Kronenbuerger MD^{1,9,10}

Affiliations:

¹Department of Neurology, University of Greifswald, Greifswald, Germany

²Department of Neurology, Paracelsus Clinic Zwickau, Zwickau, Germany

³Institute of Bioinformatics, University of Greifswald, Greifswald, Germany

⁴Neurology Group Practice, Stralsund, Germany

⁵Neurology Group Practice, Neubrandenburg, Germany

⁶Department of Otorhinolaryngology, University of Greifswald, Greifswald, Germany

⁷Department of Neurosurgery, University of Greifswald, Greifswald, Germany

⁸Department of Ophthalmology, University of Greifswald, Greifswald, Germany

⁹Department of Neurology, Johns Hopkins University, Baltimore, Maryland, USA

¹⁰Department of Neurology, Medical School OWL, University of Bielefeld, Germany

Email for corresponding author: (Martin Kronenbuerger) martinkro2@hotmail.com

Electronic Supplementary Material Table 1 Botulinum toxins used in subjects with blepharospasm

Subject, ID	Botulinum toxin used	dose per eye, U
1	Abobotulinum toxin A	140
2	-	-
3	Onabotulinum toxin A	81
4	Incobotulinum toxin A	40
5	Abobotulinum toxin A	152
6	-	-
7	Incobotulinum toxin A	60
8	Incobotulinum toxin A	30
9	Incobotulinum toxin A	30
10	-	-
11	-	-
12	Onabotulinum toxin A	48
13	-	-
14	Incobotulinum toxin A	112
15	Onabotulinum toxin A	49
16	Abobotulinum toxin A	200
17	Abobotulinum toxin A	200

ID, identification number; U, units; Subjects 1, 3, 4, 5, 7, 8, 9 and 12 participated in the adjacent study on the effects of botulinum toxin on the chemical senses; “-“, subjects with blepharospasm, who never had botulinum toxin or stopped botulinum toxin treatment more than 6 months before the study.