

## Output Oogheekunde 2019

### Cat. 1: Dissertatie

1. M.M. **Dickman**. Practice patterns and outcomes of corneal transplantation. Maastricht University. 12-4-2019. Promotor: **Nuijts** R.M.M.A.; Co-promotor: **Berendschot** T.T.J.M., **van den Biggelaar** F.J.H.M.
2. M. Elshout. Neovascular age-related macular degeneration in the era of value-based health care. 16-5-2019. Promotor: **Webers** C.A.B.; Co-promotor: **Schouten** J.S.A.G.
3. P.M. Khamar. Clinical, Molecular and Biomechanical Outcomes of SMILE (Small Incision Lenticule Extraction) and Other Refractive Surgery Techniques. Maastricht University. 15-11-2019. Promotor: **Nuijts** R.M.M.A.; Co-promotor: **Shetty** R.
4. N. Pahuja. Etiopathogenesis, Advanced Imaging and Treatment Outcomes in Asian Indians with Keratoconus. Maastricht University. 15-11-2019. Promotor: **Nuijts** R.M.M.A.; Co-promotor: **Shetty** R.

### Cat.2: Wetenschappelijke publicatie in internationaal tijdschrift vermeldt in SCI of SSCI (wi-1)

1. **Appaji**, A., Nagendra, B., Chako, D. M., Padmanabha, A., Hiremath, C. V., Jacob, A., Varambally, S., Kesavan, M., Venkatasubramanian, G., Rao, S. V., **Webers**, C. A. B., **Berendschot**, T. T. J. M. & Rao, N. P., Retinal vascular abnormalities in schizophrenia and bipolar disorder: A window to the brain. *Bipolar Disord*, 2019; 21:634-641
2. **Appaji**, A., Nagendra, B., Chako, D. M., Padmanabha, A., Hiremath, C. V., Jacob, A., Varambally, S., Kesavan, M., Venkatasubramanian, G., Rao, S. V., **Webers**, C. A. B., **Berendschot**, T. T. J. M. & Rao, N. P., Retinal vascular fractal dimension in bipolar disorder and schizophrenia. *Journal of Affective Disorders*, 2019;259:98-103
3. **Appaji**, A., Nagendra, B., Chako, D. M., Padmanabha, A., Jacob, A., Hiremath, C. V., Varambally, S., Kesavan, M., Venkatasubramanian, G., Rao, S. V., **Webers**, C. A. B., **Berendschot**, T. & Rao, N. P., Retinal vascular tortuosity in schizophrenia and bipolar disorder. *Schizophr Res*, 2019;212:26-32
4. **Appaji**, A., Nagendra, B., Chako, D. M., Padmanabha, A., Jacob, A., Hiremath, C. V., Varambally, S., Muralidharan, K., Venkatasubramanian, G., Rao, S. V., **Webers**, C. A. B., **Berendschot**, T. T. J. M. & Rao, N. P., Examination of Retinal Vascular Trajectory in Schizophrenia and Bipolar Disorder. *Psychiatry Clin Neurosci*, 2019;73:738-744
5. **Beckers**, H. J. M. & Pinchuk, L., Minimally Invasive Glaucoma Surgery with a New Ab-externo Subconjunctival Bypass – Current Status and Review of Literature. *European Ophthalmic Review*, 2019;13:27-30
6. **Bertens**, C. J. F., **Zhang**, S., **Erckens**, R. J., **van den Biggelaar**, F. J. H. M., **Berendschot**, T. T. J. M., **Webers**, C. A. B., **Nuijts**, R. M. M. A. & **Gijs**, M., Confocal Raman spectroscopy: evaluation of a non-invasive technique for the detection of topically applied ketorolac tromethamine in vitro and in vivo. *Int J Pharm*, 2019;570:118641

7. Chandapura, R., Salomao, M. Q., Ambrosio, R., Jr., Swarup, R., **Shetty**, R. & Sinha Roy, A., Bowman's topography for improved detection of early ectasia. *J Biophotonics*, 2019;e201900126
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9. Foreman, Y. D., Brouwers, M. C. G. J., **Berendschot**, T. T. J. M., van Dongen, M. C. J. M., Eussen, S. J. P. M., van Greevenbroek, M. M. J., Henry, R. M. A., Houben, A. J. H. M., van der Kallen, C. J. H., Kroon, A. A., Reesink, K. D., Schram, M. T., Schaper, N. C. & Stehouwer, C. D. A., The oral glucose tolerance test-derived incremental glucose peak is associated with greater arterial stiffness and maladaptive arterial remodeling: The Maastricht Study. *Cardiovascular Diabetology*, 2019;18:152
10. Francis, M., Matalia, H., **Nuijts**, R. M. M., A., Haex, B., **Shetty**, R. & Sinha Roy, A., Corneal Viscous Properties Cannot Be Determined From Air-Puff Applanation. *Journal of refractive surgery (Thorofare, N J : 1995)*, 2019;35:730-736
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12. Ginsberg, C., Houben, A. J. H. M., Malhotra, R., **Berendschot**, T. T. J. M., Dagnelie, P. C., Kooman, J. P., **Webers**, C. A., Stehouwer, C. D. A. & Ix, J. H., Serum Phosphate and Microvascular Function in a Population-Based Cohort. *Clin J Am Soc Nephrol*, 2019;14:1626-1633
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18. Jayadev, C., Vinekar, A., Bharamshetter, R., Mangalesh, S., Rao, H. L., Dogra, M., **Bauer**, N., **Webers**, C. A. B. & **Shetty**, B., Retinal immaturity at first screening and retinopathy of prematurity: Image-based validation of 1202 eyes of premature infants to predict disease progression. *Indian J Ophthalmol*, 2019;67:846-853
19. **Jonker**, S. M. R., **Berendschot**, T. T. J. M., Ronden, A. E., **Saelens**, I. E. Y., **Bauer**, N. J. C. & **Nuijts**, R. M. M. A., Long-term changes in visual outcomes and ocular morphometrics after myopic and toric phakic intraocular lens implantation: Five- and 10-year results. *J Cataract Refract Surg*, 2019;45:1470-1479
20. **Jonker**, S. M. R., Van Averbeke, A. A. C., **Berendschot**, T. T. J. M., **Saelens**, I. E. Y. & **Nuijts**, R. M. M. A., Risk factors for explantation of iris-fixated phakic intraocular lenses. *J Cataract Refract Surg*, 2019;45:1092-1098
21. Khamar, P., Dalal, R., Chandapura, R., Francis, M., **Shetty**, R., Nelson, E. J. R., **Nuijts**, R. M. M. A. & Sinha Roy, A., Corneal tomographic features of postrefractive surgery ectasia. *J Biophotonics*, 2019;12:e201800253
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37. **Shetty**, N., Dadachanji, Z., Narasimhan, R., Kundu, G., Khamar, P., Ahuja, P., Kumar, V., Kumar, V., **Shetty**, R., **Nuijts**, R. M. M., A. & Sinha Roy, A., Status of Residual Refractive Error, Ocular Aberrations, and Accommodation After Myopic LASIK, SMILE, and TransPRK. *Journal of refractive surgery (Thorofare, N J : 1995)*, 2019;35:624-631
38. **Shetty**, N., Kochar, S., Paritekar, P., Artal, P., **Shetty**, R., **Nuijts**, R., **Webers**, C. A. B. & Sinha Roy, A., Patient-specific determination of change in ocular spherical aberration to improve near and intermediate visual acuity of presbyopic eyes. *J Biophotonics*, 2019;12:e201800259
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40. **Simons**, R. W. P., **Dickman**, M. M., **van den Biggelaar**, F. J. H. M., Dirksen, C. D., Van Rooij, J., Remeijer, L., Van der Lelij, A., Wijdh, R. H. J., Kruit, P. J. & **Nuijts**, R. M. M. A.,

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41. **Simons**, R. W. P., **Visser**, N., **van den Biggelaar**, F. J. H. M., **Nuijts**, R. M. M., A., **Webers**, C. A. B., **Bauer**, N. J. C., **Beckers**, H. J. M. & Dirksen, C. D., Trial-based cost-effectiveness analysis of toric versus monofocal intraocular lenses in cataract patients with bilateral corneal astigmatism in the Netherlands. *J Cataract Refract Surg*, 2019;45:146-152
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  45. Venugopal, J. P., Rao, H. L., Weinreb, R. N., Dasari, S., Riyazuddin, M., Pradhan, Z. S., Puttaiah, N. K., Devi, S., Mansouri, K. & **Webers**, C. A. B., Repeatability and comparability of peripapillary vessel density measurements of high-density and non-high-density optical coherence tomography angiography scans in normal and glaucoma eyes. *Br J Ophthalmol*, 2019;103:949-954
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  47. **Vroemen**, P. A. M. M., **Gorgels**, T. G. M. F., **Webers**, C. A. B. & de Boer, J., Modeling the Mechanical Parameters of Glaucoma. *Tissue Eng Part B Rev*, 2019;25:412-428
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  49. Wisse, R. P. L., **Simons**, R. W. P., van der Vossen, M. J. B., Muijzer, M. B., Soeters, N., **Nuijts**, R. M. M. A. & Godefrooij, D. A., Clinical Evaluation and Validation of the Dutch Crosslinking for Keratoconus Score. *JAMA Ophthalmol*, 2019;137:610-61
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  51. Yang, P., Liu, S., Zhong, Z., Du, L., Ye, Z., Zhou, W. & **Kijlstra**, A., Comparison of Clinical Features and Visual Outcome between Sympathetic Ophthalmia and Vogt-Koyanagi-Harada Disease in Chinese Patients. *Ophthalmology*, 2019;126:1297-1305

52. Yang, P., Ye, Z., Xu, J., Du, L., Zhou, Q., Qi, J., Liang, L., Wang, C., Zhou, C., Cao, Q., Wu, L. & **Kijlstra**, A., Macular Abnormalities in Vogt-Koyanagi-Harada Disease. *Ocul Immunol Inflamm*, 2019;27:1-8
53. Yang, P., Yuan, W., Du, L., Zhou, Q., Wang, C., Ye, Z. & **Kijlstra**, A., Clinical features of Chinese patients with relapsing polychondritis. *Br J Ophthalmol*, 2019;103:1129-1132
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55. Zhang, Q., Zhao, M., Xu, M., Gu, F., Liu, Q., Chen, Y., Zhang, H. & **Kijlstra**, A., Outcomes of therapeutic keratoplasty for severe infectious keratitis in Chongqing, a 16-year experience. *Infect Drug Resist*, 2019;12:2487-2493
56. **Zhang**, S., **Bertens**, C. J. F., **Erckens**, R. J., **van den Biggelaar**, F. J. H. M., **Berendschot**, T. T. J. M., **Webers**, C. A. B., **Nuijts**, R. M. M. A. & **Gijs**, M., In vitro and in vivo datasets of topically applied ketorolac tromethamine in aqueous humor using Raman spectroscopy. *Data Brief*, 2019;27:104694

Cat. 3: Wetenschappelijke publicatie in internationaal tijdschrift (wi-2)

1. V. Alagumalai, P. Kadambi, and A. **Appaji**, Interdisciplinarity in New Product Development in an Indian MedTech Perspective: Gap and the Solution. *Health and Technology*, 2019;9: 817-827

Cat. 4: Editorial Material (edit)

1. **Nuijts**, R. M. M. A. & **Saelens**, I. E. Y., Editors' comment. *J Cataract Refract Surg*, 2019;45:387

Cat. 5: Letters to the editor (le)

1. **Dickman**, M. M., Dunker, S. L., Kruit, P. J., Remeijer, L., van Rooij, J., van der Lelij, A., Wijdh, R. H. J., **van den Biggelaar**, F. J. H. M., **Berendschot**, T. T. J. M., van den Berg, T. J. T. P. & **Nuijts**, R. M. M., A., Quality of vision after ultrathin descemet stripping automated endothelial keratoplasty: a multicentre randomized clinical trial. *Acta Ophthalmol*, 2019;97:E671-E672
2. **Nuijts**, R. M. M. A., May consultation #8. *J Cataract Refract Surg*, 2019;45:701-702
3. **Römkens**, H. C. S., **Beckers**, H. J. M., **Schouten**, J. S. A. G., **Nuijts**, R., **Berendschot**, T. T. J. M., Breusegem, C. M. & **Webers**, C. A. B., Early Phacoemulsification After Acute Angle Closure in Patients With Coexisting Cataract. *J Glaucoma*, 2019;28:e34-e35

4. **Römkens**, H. C. S., **Beckers**, H. J. M., **Schouten**, J. S. A. G., **Nuijts**, R. M. M. A., **Berendschot**, T. T. J. M., Breusegem, C. M. & **Webers**, C. A. B., In Reply: Early Phacoemulsification After Acute Angle Closure in Patients With Coexisting Cataract. *J Glaucoma*, 2019;28:e51
5. **Römkens**, H. C. S., **Beckers**, H. J. M., **Schouten**, J. S. A. G., **Nuijts**, R. M. M., A., **Berendschot**, T. T. J. M., Breusegem, C. M. & **Webers**, C. A. B., Response: Early Phacoemulsification After Acute Angle Closure in Patients With Coexisting Cataract. *J Glaucoma*, 2019;28:e108
6. Vreijisen, E., Elsman, E. B. M., van Nispen, R., **Nuijts**, R. M. M. A. & van Rens, G., Impact of corneal disease from patients' and ophthalmologists' perspectives. *Acta Ophthalmol*, 2019;97:E329-E-330
7. **Wielders**, L. H. P., **Schouten**, J. S. A. G., Winkens, B., **Simons**, R. W. P., **Nuijts**, R. M. M. A. & Group, E. P. S., Reply. *J Cataract Refract Surg*, 2019;45:115-116
8. Wisse, R. P. L., Godefrooij, D. A. & **Nuijts**, R. M. M. A., Using Machine Learning to Monitor Keratoconus Progression-Reply. *JAMA Ophthalmol*, 2019;
- 9.

Cat. 6: Wetenschappelijke publicatie in nationaal tijdschrift (wn)

1. Henny **Beckers**, Gerard Bos, Roger Rennenberg en Marjan Govaerts, Maastricht introduceert een allesomvattende beoordeling. Na het opleidingsmodel heeft Maastricht nu ook het beoordelen van studenten vernieuwd. *Medisch Contact* 2019;38:34-36