

Winners of the previous version of the Minerva Prize (i.e. best publication of female physicist in NL)

by NWO - Minerva Prize

- 2019 Federica Burla *Stress management in composite biopolymer networks, in 2019 gepubliceerd in 'Nature Physics'. Federica Burla, Justin Tauber, Simone Dussi, Jasper van der Gucht & Gijsje H. Koenderink*
- 2017 Julia Cramer *Repeated quantum error correction on a continuously encoded qubit by real-time feedback, in 2016 gepubliceerd in 'Nature Communications'. J. Cramer, N. Kalb, M.A. Rol, B. Hensen, M.S. Blok, M. Markham, D.J. Twitchen, R. Hanson & T.H. Taminiau.*

by FOM - Minerva Prize

- 2015 Anouk Rijs *Gas-phase peptide structures unraveled by far-IR spectroscopy, Angewandte Chemie International Edition, Vol. 53, issue 14, 3663-3666, April 2014.*
- 2013 Katerina Dohnalová *'Surface brightens up Si quantum dots: direct bandgap-like size-tunable emission', Dohnalová, K., Poddubny, A.N., Prokofiev, A.A., De Boer, W., Umesh, C.P., Paulusse, J.M.J., Zuilhof, H. & Gregorkiewicz, T., Light: Science & Applications (2013) 2, e47; doi:10.1038/lisa.2013.3*
- 2011 Maria Antoinette Loi *'Nanohybrids for Photonic Devices: Encapsulation of Conjugated Oligomers in Single-Walled Carbon Nanotubes: Towards Nanohybrids for Photonic Devices', geschreven door Maria Antonietta Loi, Jia Gao, Fabrizio Cordella, Pascal Blondeau, Enzo Menna, Barbora Bártoová, Cécile Hébert, Sorin Lazar, Gianluigi A. Botton, Matus Milko en Claudia Ambrosch-Draxl, Advanced Materials 14 (2010).*
- 2010 Mirjam Leunissen *'Switchable self-protected attractions in DNA-functionalized colloids', M.E. Leunissen, R. Dreyfus, F.C. Cheong, D.G. Grier, R. Sha, N.C. Seeman en P.M. Chaikin, Nature Materials 8, 590 (2009).*
- 2008 Marika Taylor *'Fuzzball solutions for black holes and D1-brane-D5-brane microstates', Kostas Skenderis en Marika Taylor, Physical Review Letters 98 (2007) 071601.*
- 2006 Sylvie Roke *'Vibrational sum frequency scattering from a submicron suspension', Sylvie Roke, Wim Roeterdink, Judith Wijnhoven, Andrei Perukhov, Aart Kleyn en Mischa Bonn, verschenen in Physical Review Letters 91 (2003) 258302.*
- 2004 Ute Ebert *'Spontaneous branching of anode-directed streamers between planar electrodes', Manuel Arrayás, Ute Ebert en Willem Hundsdorfer, Physical Review Letters 88 (2002) 174502.*
- 2002 Suzanne Hulscher *'Comparison between predicted and observed sand waves and sand banks in the North Sea', Suzanne J.M.H. Hulscher en G. Matthijs van den Brink, Journal of Geophysical Research 106 C5 (2001) 9327-9338.*
- 2000 Marjolein Dijkstra *'Phase diagram of highly asymmetric binary hard-sphere mixtures', Marjolein Dijkstra, René van Roij en Robert Evans, Physical Review E 59 (1999) 5744-5771.*
- 2000 Liesbeth Venema *'Imaging electron wave functions of quantized energy levels in carbon nanotubes', Liesbeth Venema, Jeroen Wildöer, Jorg Janssen, Sander Tans, Hinne Temminck Tuinstra, Leo Kouwenhoven en Cees Dekker, Science 283 (1999) 52-55.*