



'Having ideas worthy of protection is not restricted to big companies or geniuses like Einstein. Anyone can be an inventor!'

Sjoerd Postma

Life Sciences

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Sjoerd Postma read Molecular Life Sciences at Radboud University Nijmegen. His research internships concerned click chemistry, enzyme-loaded nanoparticles, and the development of a fluorescent hydrogel to study reaction-diffusion of calcium ions. He also carried out research at the University of Cambridge, which focused on how protein chains move and how these movements affect recognition by other proteins.

After obtaining his MSc degree, Sjoerd started a PhD project at Radboud University Nijmegen. His research focused on designing chemical reaction networks in microreactors and hydrogels to better understand the chemistry within living cells.

In his capacity as European Patent Litigator, Sjoerd is allowed to act as UPC representative.

Working experience

- Patent Attorney, V.O. (November 2020)
- Trainee Patent Attorney, V.O. (2017-2020)

Education

- PhD in Physical Organic Chemistry, Radboud University Nijmegen (2017)
- MSc in Molecular Life Sciences, Radboud University Nijmegen (2013)

Publications

- S.G.J. Postma, D. te Brinke, I.N. Vialshin, A.S.Y. Wong, W.T.S. Huck, Tetrahedron, 2017, 73, 4896-4900.
- S.G.J. Postma, I.N. Vialshin, C.Y. Gerritsen, M. Bao, W.T.S. Huck, Angew. Chem. Int. Ed., 2017, 56, 1794-1798.
- A.S.Y. Wong, S.G.J. Postma, I.N. Vialshin, S.N. Semenov, W.T.S. Huck, J. Am. Chem. Soc., 2015, 137, 12415-12420.
- S.N. Semenov, A.S.Y. Wong, R.M. van der Made, S.G.J. Postma, J. Groen, H.W.H. van Roekel, T.F.A. de Greef, W.T.S. Huck, Nature Chem., 2015, 7, 160-165.

Languages

- Dutch
- English (fluent)
- German (intermediate)
- Swedish (intermediate)
- French (basic)