

PD Dr. med. Sonja Christine Molin



Head of Occupational Dermatology and Hand Consultation of the Clinic and Polyclinic for Dermatology and Allergology of the Ludwig-Maximilians-University (LMU), Munich, Germany

Curriculum Vitae

- Since 2015** Head of Allergy Department, Head of Occupational Dermatology and Hand Consultation of the Clinic and Polyclinic for Dermatology and Allergology of LMU
- 2012–2015** Post-doctoral grant within the scope of the Bavarian promotion of gender equality in research and teaching
- 2012** Additional qualification in Allergology
- 2012** Specialist in Dermatology and Venereology
Additional qualification in Occupational Dermatology (Working Group for Occupational and Environmental Dermatology; expertise acquired in 2008)
- 2007–2014** Assistant Physician, Clinic and Polyclinic for Dermatology and Allergology of LMU and Clinic Thalkirchner Straße, Munich, Germany



- 2006–2007** Assistant Physician, Medical Practice for Dermatology and Allergology Dr. med. W. Klövekorn / Dr. med. A. Tepe, Gilching near Munich, Germany
- Habilitation** (post-doctoral university degree with lecture qualification) at LMU Munich in Dermatology and Venereology: “Classification and pathogenesis of chronic hand eczema”
- Doctorate** Clinic and Polyclinic for Dermatology and Allergology and Institute for Molecular Human Genetics and Immunogenetics, Department Biology II, both at LMU Munich, Germany: “Immunogenetic analysis for the association of the single-nucleotide polymorphism -670 A/G in the promoter of the Fas/CD95 receptor and lupus erythematosus”

Studies of Human Medicine Ludwig-Maximilians- University (LMU) in Munich, Germany

Selected publications

1. **Molin S**, Vollmer S, Weiss EH, Ruzicka T, Prinz JC (2009) Filaggrin mutations may confer susceptibility to chronic hand eczema characterized by combined allergic and irritant contact dermatitis. *Br J Dermatol*; 161: 801-807.
2. **Molin S**, Diepgen T, Ruzicka T, Prinz JC (2011) Diagnosing chronic hand eczema by an algorithm: A tool for classification in clinical practice. *Clin Exp Dermatol*; 36: 595-601.
3. **Molin S**, Vollmer S, Weiss EH, Weisenseel P, Ruzicka T, Prinz JC (2011) Deletion of the late cornified envelope genes LCE3B and LCE3C may promote chronic hand eczema with allergic contact dermatitis. *J Investig Allergol Clin Immunol*; 21: 472-479.
4. Letulé V, Herzinger T, Schirner A, Hertrich F, Lange D, Ruzicka T, **Molin S** (2014) Chronic hand eczema: perception and knowledge in non-affected individuals from general and dermatological practice. *Acta Derm Venereol*; 94: 687-690.
5. **Molin S**, Ruzicka T, Herzinger T (2014) Smoking is associated with combined allergic and irritant hand eczema, contact allergies and hyperhidrosis. *J Eur Acad Dermatol Venereol* 2014 Nov 18. doi: 10.1111/jdv.12846 [Epub ahead of print].
6. **Molin S**, Merl J, Dietrich KA, Regauer M, Flaig M, Letulé V, Saucke T, Herzinger T, Ruzicka T, Hauck S (2015) The hand eczema proteome: imbalance of barrier proteins. *Br J Dermatol*; 172: 994-1001.
7. **Molin S**, Bauer A, Schnuch A, Geier J (2015) Occupational contact allergy in nurses: results from the Information Network of Departments of Dermatology 2003-2012. *Contact Dermatitis*; 72: 164-171.