



Curriculum Vitae

Personal information **Leif Sonny Larsson**

Work experience

Employer: Medical Products Agency

- Start date: 11, 2023
- End date: present
- Position: Assessor
- Activities: Assessing safety and efficacy of herbal medicinal products
- Country: Sweden

Employer: Dental and Pharmaceutical Benefits Agency

- Start date: 12, 2021
- End date: 02, 2024
- Position: Medical assessor
- Activities: Assessing safety and efficacy for health economic evaluation of medicinal products
- Country: Sweden

Employer: Swedish Poisons Information Centre

- Start date: 09, 2013
- End date: 12, 2021
- Position: Pharmacist
- Activities: Answer questions about acute poisonings and give advice on suitable treatment in cases of poisoning
- Country: Sweden

Education and training

Subject: Faculty of Pharmacy, Department of Pharmacognosy, Uppsala University

- Start date: 03, 2001
- End date: 04, 2007
- Qualification: PhD
- Subjects: Thionin plant peptides: structure, activity and evolution
- Country: Sweden

Subject: Faculty of Pharmacy, Uppsala University

- Start date: 08, 1994
- End date: 03, 2001
- Qualification: MSc (Pharmacy), licensed pharmacist
- Country: Sweden

Additional information

Publications

El-Seedi, H. R., Larsson, S., & Backlund, A. (2005). Chemosystematic value of cyclopeptide alkaloids from *Heisteria nitida* (Olacaceae). *Biochemical systematics and ecology*, 33(8), 831-839.

Larsson, S. (2007). The "new" chemosystematics: Phylogeny and phytochemistry. *Phytochemistry*, 68(22-24), 2904-2908.

Larsson, S., Backlund, A., & Bohlin, L. (2008). Reappraising a decade old explanatory model for pharmacognosy. *Phytochemistry Letters*, 1(3), 131-134.

El-Seedi, H. R., El-Ghorab, D. M., El-Barbary, M. A., Zayed, M. F., Goransson, U., Larsson, S., & Verpoorte, R. (2009). Naturally occurring xanthenes; latest investigations: isolation, structure elucidation and chemosystematic significance. *Current Medicinal Chemistry*, 16(20), 2581-2626.

Wedén, C., Larsson, S., Burman, R., Backlund, A. (2009). The edible truffle *Choiromyces venosus* and its use in Sweden. *Plant Diversity*, 31(S16), 94.

Larsson, S., & Backlund, A. (2009). Regarding the putative identity of a moth (*Thaumetopoea* spp.) allergen. *Allergy*, 64(3), 493-493.

Vinnersten, A., & Larsson, S. (2010). Colchicine is still a chemical marker for the expanded Colchicaceae. *Biochemical Systematics and Ecology*, 38(6), 1193-1198.

Kite, G. C., Larsson, S., Veitch, N. C., Porter, E. A., Ding, N., & Simmonds, M. S. (2013). Acyl spermidines in inflorescence extracts of elder (*Sambucus nigra* L., Adoxaceae) and elderflower drinks. *Journal of agricultural and food chemistry*, 61(14), 3501-3508.

Larsson, S., & Ronsted, N. (2014). Reviewing Colchicaceae alkaloids—perspectives of evolution on medicinal chemistry. *Current topics in medicinal chemistry*, 14(2), 274-289.

Burman, R., Yeshak, M. Y., Larsson, S., Craik, D. J., Rosengren, K. J., & Göransson, U. (2015). Distribution of circular proteins in plants: large-scale mapping of cyclotides in the Violaceae. *Frontiers in plant science*, *6*, 148396.

Porter, E. A., Kite, G. C., Veitch, N. C., Geoghegan, I. A., Larsson, S., & Simmonds, M. S. (2015). Phenylethanoid glycosides in tepals of *Magnolia salicifolia* and their occurrence in flowers of Magnoliaceae. *Phytochemistry*, *117*, 185-193.

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