



HRI International Homeopathy Research Conference Thessaloniki, Greece | 20-22 June 2025 Poster Presentations

Day 1 – Cutting Edge Research in Homeopathy

FRIDAY 20 JUNE 2025

16:50 — 17:20 Poster talks – plenary session

A series of brief talks (7 mins plus 3 mins Q&A) highlighting a varied selection of posters from the evening viewing session to follow:

- 16.50 **Dr Christa Raak**. Germany. Gene expression analyses of Sulfur activated CD4+ T lymphocytes from patients with periodontal inflammation and a healthy control group a protocol
- 17.00 Christoph Dombrowsky, Switzerland. NMR T1 and T2 relaxation times of potentized preparations
- 17.10 **Dr Petra Weiermayer**, Austria. Assessing the feasibility of a two-cohort design to assess the potential of homeopathic medicinal products to reduce antimicrobial resistance in turkeys study protocol

17:30 — 19:30 Poster session

Enjoy light refreshments and a glass of wine while you explore the posters. Authors will attend their posters for one hour, beginning at either 17.30 or 18.30, allowing them time to share their work with you as well as visiting their colleagues' posters. The printed programme available at the Conference will provide these times for each poster.

Caliê Castilho, Brazil. *Effect of a homeopathic complex on the in vitro production (IVP) of bovine embryos: A study with Nellore cows*

Dr Suman Chandra, India. *Individualized homoeopathic medicines as adjunctive to standard care for improving symptoms of peripheral diabetic neuropathy in middle-aged individuals: Double blind, randomized, placebo-controlled trial*

Dr Stéphanie Chanut, France. Evaluation of homeopathic dilutions on cell redox homeostasis

Dr Stéphanie Chanut, France. In vitro effects of phosphorus homeopathic dilutions on biological markers in inflammation

Dr Anupriya Chaudhary, India. *Comparison of adjuvant homoeopathy and allopathy with nonsurgical periodontal treatment (NSPT) in patients with chronic periodontitis: A randomized double arm study*



Dr Anupriya Chaudhary, India. *Clinico-epidemiological profiling and treatment response of suspected omicron infected COVID-19 patients attending homoeopathic outpatient departments across India during third wave: A data collection study*

Dr Cidéli Coelho, Brazil. Homeopathic treatment of leucorrhoea in dogs: A retrospective analysis of 15 years

Paul Doesburg, Switzerland. *Inactivation of biological activity of homeopathically prepared tin (Stannum metallicum 30x) following exposure to close proximity cell phone-emitted electromagnetic radiation*

Paul Doesburg, Switzerland. Time modulated treatment effects in basic homeopathic research. The moment matters!

Christoph Dombrowsky, Switzerland. NMR T1 and T2 relaxation times of potentized preparations

Linlee Jordan, Australia and **Dr Sujata Naik**, UK. *The possible effect of homeopathy on paediatric molluscum contagiosum patients: A literature review*

Dr Hardik Khamar, India. *Enhancing homeopathic healthcare delivery: design thinking as a transformative framework*

Renate Künne, Germany. Can Hahnemann's understanding of the human organism provide helpful ideas for the mode of action of homeopathic remedies?

Prof Theodoros Lilas, Greece. *Exploring homeopathic knowledge through knowledge graphs and vector-based artificial intelligence*

Dr Andrea Mayer, Germany. *Homeopathic treatment of 69 patients who developed symptoms after Covid vaccination*

Dr Debadatta Nayak, India. Concurrent utilization and medication adherence of Arsenicum album 30C as prophylactic against COVID-19: A cross-sectional, community-based study

Dr Christa Raak. Germany. *Gene expression analyses of Sulfur activated CD4+ T lymphocytes from patients with periodontal inflammation and a healthy control group – a protocol*

Barbara Roberts, New Zealand. *Practice characteristics, tensions, challenges, risks and opportunities for homeopaths in New Zealand, a survey*

Prof Victoria Sarafian, Bulgaria. *Effect of Ferrum phosphoricum D12 on mitochondrial function and COX-2 expression in human peripheral blood mononuclear cells*

Dr Claudia Scherr, Germany. Carbo vegetabilis 30x significantly affected cress (Lepidium sativum L.) seedlings grown in calcium nitrate solution

Charlotte Southall, UK. *Exploring novel plant defence stimulators for reducing downy mildew in grapevines in Brazil*





Dr Lefteris Tapakis, Greece. Recording data on cases with diabetes mellitus approached through classical homeopathy

Dr Alexander Tournier, Switzerland. HOMIS database of Homeopathic Intervention Studies in Human Diseases: an update

Robbert van Haselen, UK. Methodological perspectives on variability in homeopathic practice: detecting the signals by reducing the noise

Sandra Venables, Australia. Mapping the terrain: Findings from the Australian Homeopathic Workforce Survey (HWFS) pilot study

Justine Verre, France. Influenzinum and Echinacea angustifolia: boosters of innate immune response in vitro

Dr Gyandas Wadhwani, India. A pilot comparative study of the children with autism spectrum disorder with and without individualised homeopathic treatment

Dr Petra Weiermayer, Austria. Assessing the feasibility of a two-cohort design to assess the potential of homeopathic medicinal products to reduce antimicrobial resistance in turkeys – study protocol

Dr Esther van der Werf, UK. A Core Outcome Set for Acute Otitis Media (COS-AOM) for primary and community care studies.

For further information see www.HRIGreece2025.org Please note that although every attempt will be made to follow the programme as described, it remains subject to change.