

Use of human embryonic stem cells for novel toxicity testing approaches

 snats conference together with the **EUSAAT** congress

European Society for
Alternatives to Animal Testing

Main topics

Transcriptomics-based toxicity assessment using human embryonic stem cells

Stem cell based *in vitro* systems for toxicity assessment

Computational toxicology and systems biology approaches

Speakers

Horst Spielmann (Berlin, DE)

Jürgen Hescheler (Cologne, DE)

Marcel Leist (Konstanz, DE)

Jan Hengstler (Dortmund, DE)

Joery De Kock (Brussels, BE)

Sieto Bosgra (Utrecht, NL)

Agapios Sachinidis (Cologne, DE)

Karl-Heinz Krause (Geneva, CH)

Aldert Piersma (Bilthoven/Utrecht, NL)

Ellen Fritsche (Düsseldorf, DE)

Thomas Knudsen (Research Triangle park, NC, US)

Robert Kavlock (Washington, DC, US)

Beatriz Silva-Lima (Lisbon, PT)

Jos Kleinjans (Maastricht, NL)

Panel discussion chairs

Thomas Hartung (Baltimore, MD, US)

Michael Schwarz (Tübingen, DE)



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More information **www.esnats.eu**