

3RD ANNUAL CCM SYMPOSIUM

DATE: THURSDAY, 22 JANUARY 2026
LOCATION: ENDEPOLSDOMEIN 150, MAASTRICHT
LECTURE HALL

10:00 WELCOME AND OPENING REMARKS

10:15 MARIAN BREUER (MACSBIO)

10:30 VINCENT REINARTZ (AMIBM)

10:45 DIANA CECILIA RUIZ FLORES (CCE)

BREAK

11:30 ANNELIES VAN DER BOK (MSLAS)

11:45 STIJN AGTEN (CARIM)

12.00 HARMEN SPAKMAN (AMIBM)

12:15 ANNA PIERRARD (MERLN)

LUNCH BREAK AND POSTER SESSION

13:30 ALEX MOMMERS (NUTRIM)

13:45 NIELS KNIPPENBERG (SE)

14:00 LEI HE (MERLN)

14:15 JOÃO DA CRUZ VARGAS (CCE)

14:30 KATARZYNA SZYKULA-MEURS (M4I)

14:45 DOMINIK SCHAUBENBURG (MERLN)

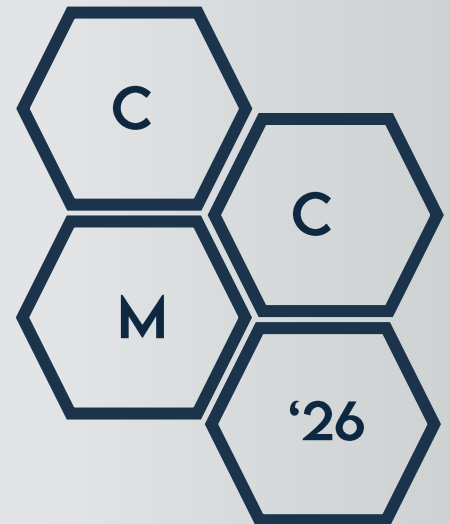
BREAK

15:30 WINNER THESIS AWARD

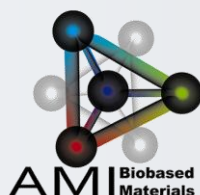
15:45 KEYNOTE: FLORIS P.J.T. RUTJES (RADBODD UNIVERSITY)

16:30 CLOSING RECEPTION

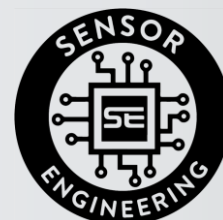
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MARIAN BREUER

Modeling the Chemistry of Life: Systems Biology for Metabolic Reaction Networks

VINCENT R.A.M. REINARTZ

From Fireflies to aromatic polymers

DIANA CECILIA RUIZ FLORES

Analysis of the interactions between HDPE and other plastics during pyrolysis

ANNELIES VAN DER BOK

Unravelling the Formation Mechanism of CdSe Nanoplatelets Using In Situ Techniques

STIJN AGTEN

From clotting to calcification: Gla-domains as guardians of vascular integrity

HARMEN SPAKMAN

Closing the Loop on Gas Separation Membranes: A Sequential Two-Step Chemical Recycling Strategy for poly(ether-block-amide)

ANNA PIERRARD

Making Supramolecular Bioinks from Aldehyde-Modified BTA Hydrogels

ALEX MOMMERS

An automated method for the derivatization of short chain fatty acids with tryptamine using diethyl cyanophosphonate

NIELS KNIPPENBERG

Synthesis of ¹⁸F-Labeled Radioligands Targeting GABA Transporter 1 (GAT1)

LEI HE

pH-responsive nanoparticle-coated calcium phosphate granules for bone cancer therapy

JOÃO DA CRUZ VARGAS

Methane in a plasma chemistry context: an algorithmic exploration of pathways and uncertainties

KATARZYNA SZYKULA-MEURS

Analytical Strategies for Characterizing Lipid Oxidation Pathways with Mass Spectrometry and Raman Spectroscopy

DOMINIK SCHAUENBURG

Tuning Life-Like Materials: From Reversible Bonds to Regenerative Function

WINNER THESIS AWARD

KEYNOTE SPEAKER: FLORIS P.J.T. RUTJES

Click chemistry: fast reactions for a wide range of chemical and biomedical applications

