



56th Annual Meeting of DPSG

Örebro | 2024

Diabetic Pregnancy Study Group

WWW.DPSGHOME.ORG

WWW.DPSG2024.COM



The Organizing Committee

The Board of the Diabetic Pregnancy Study Group

Ewa Wender-Ozegowska, Poland, Chair

Eleni Anastasiou, Greece, Previous Chair

Robert Lindsay, UK

Lene Ringholm, Denmark

Rosa Corcoy, Spain, Treasurer

Pawel Gutaj, Poland, Secretary

The Organizing Committee

Helena Backman, Assoc Prof, Senior consultant

Cecilia Jinghede Nordvall, Research midwife

Karin Hildén, PhD, Senior consultant

Inga Rós Valgeirsdóttir, Doctoral student, Junior consultant

Sponsors

Gold sponsors

NORDICINFU CARE

DEXCOM

Bronze sponsor

Abbott

Sponsor

Nyckelfonden

Cooperative partner

Region Örebro County, Örebro University Hospital



September 2024

Dear DPSG Members and Colleagues,

We cordially welcome all participants to the 56th Annual DPSG Meeting in Örebro, Sweden, in September 2024.

Like every year, leading clinicians and researchers in diabetes and pregnancy worldwide will present the latest developments in this field. As always, we hope that the scientific programme prepared by the DPSG Board will inspire discussions, collaboration, and future studies in the field.

We also hope that the DPSG meeting in Sweden, after 35 years since the conference in Uppsala, Sweden, will fulfil everyone's expectations and again be an occasion for fruitful conversations and spending time in a friendly atmosphere.

We acknowledge the kind support of Region Örebro County, Örebro University, and the cooperation of the DPSG Board and Sponsors that helped us organise our meeting.

We wish you a very successful and inspiring DPSG meeting in Örebro.

In the name of the organising Committee,

Helena Backman and Ewa Wender-Ożegowska

GENERAL INFORMATION

Conference secretariat and registration

Cecilia Jinghede Nordvall (research midwife) and the local crew will meet you at the registration desk, which is located in the foyer in the Concert Hall.

Registration and secretariat hours

Thursday, the 5th September 14:00–21:00

Friday, the 6th September 08:00–16:00

Saturday, the 7th September 08:00–16:00

Congress venue

Örebro Concert Hall, [Fabriksgatan 2, 701 20 Örebro, Szwecja](#)

Meeting rooms

Welcome session and all oral sessions – **Concert Hall (Auditorium)**

Thursday's dinner & debate – **Concert Hall (Foyer)**

Posters – **poster room I (Repsalen), poster room II (Wirensalen), poster room III (Behrnsalen)**

Online programme book

The full program book will be available on the DPSG website.

Posters

Instructions on the poster size: max. Height of 120 cm and width of 70 cm.

All posters will be on display for the whole conference:

Session	Posters	Room
GDM I (Fri)	PP 01 – PP 10	I
PGDM (Fri)	PP 11 – PP 20	II
Public Health (Fri)	PP 21 – PP 30	III
GDM II & Follow up (Sat)	PP 31 – PP 46	I
Omics & Public Health (Sat)	PP 47 – PP 62	II
PGDM II & Fetal Growth (Sat)	PP 63 – PP 78	III

All posters should remain attached for the whole conference duration and should be removed on Saturday, September 7th, after 15:30.

Internet service

Free Wi-Fi is available for congress participants in the venue.

Mobile phones

All **mobile phones must be on silent mode** during sessions.

Photography and videos during presentations

We request that all participants to refrain from taking photographs or videos of presentations unless authorised by the presenter.

Meals

Welcome dinner will be on Thursday evening at 19:30, in the theatre foyer in the Concert hall.

Coffee breaks and lunches will be served in the coffee areas in the theatre foyer (entrance floor) and in the foyer near the main Lecture Hall (1st floor).

Friday dinner will be served from 20:00–23:00 at Örebro Castle.

Saturday dinner takes place at Elite Stora Hotellet at 19:00 until late.

DPSG annual business meeting (members only)

Friday, September 6th, 17:45–19:15 in the Auditorium

Smoking

Smoking is not permitted in the congress venue

Safety and security

Please do not leave bags or suitcases unattended at any time.

Conference website

← WWW.DPSG2024.COM

You will find all the necessary information there 😊

	Thursday, September 5 th	Friday, September 6 th	Saturday, September 7 th
08.00			
08.30		08:30–09:00 Key Note Lecture 1 Fidelma Dunne , Chair: Robert Lindsay	08:30–09:00 Key Note Lecture 3 Katrien Benhalima , Chair: Lene Ringholm
09.00		09:00–10:30 Oral Presentations Session 1 OP 01 – OP 06 Chairs: Lilian Mendoza, Dorte Møller Jensen	09:00–09:45 Oral Presentations Session 5 OP 21 – OP 23 Chair: Elisabeth R. Mathiesen
09.30			09:45–10:15 Coffee Break
10.00			10:15–11:15 Oral Presentations Session 6 OP 24 – OP 27 Chairs: Peter Damm, Angela Napoli
10.30		10:30–11:00 Coffee Break	
11.00	Poster Judges: Annunziata Lapolla, Jürgen Harreiter, Gernot Desoye, Maria Pilar Ramos, Per Ovesen, Sine Knorr	11:00–12:00 Poster Session 1 GDM I PP 01 – PP 10 K. Renault, H. Backman PGDM I PP 11 – PP 20 E. Scott, P. Gutaj Public Health I PP 21 – PP 30 F. Dunne, K. Kragelund	11:15–12:45 Poster Session 2 GDM II & follow-up PP 31 – PP 46 Tine Clausen, Aoife Egan Omics & Public Health PP 47 – PP 62 Mireille van Poppel, Nicoletta Dozio PGDM & Fetal Growth PP 63 – PP 78 Marina Ivanisevic, Federico Mecacci
11.30			
12.00			
12.30			12:00–13:15 Lunch Break
13.00		13:15–14:45 Oral Presentations Session 2 OP 07 – OP 12 Chairs: Ulf Eriksson, Alicia Jawerbaum	12:45–14:00 Lunch Break
13.30			
14.00	14:00–21:00 ARRIVAL & REGISTRATION		14:00–15:30 Oral Presentations Session 7 OP 28 – OP 33 Chairs: Jenny Meyers, Marja Väärasmäki
14.30		14:45–15:15 Coffee Break	
15.00	15:00–16:30 DPSG BOARD MEETING	15:15–15:45 Key Note Lecture 2 Pat Catalano , Chair: Claire Meek	15:30–15:45 JOHN STOWERS POSTER AWARDS Chair: Ewa Wender-Ozegowska
15.30		15:45–17:00 Oral Presentations Session 3 OP 13 – OP 17 Chairs: Jardena Puder, David Simmons	15:45–16:00 Acknowledgements
16.00			
16.30	16:45–17:30 WELCOME Concert Hall (Auditorium) Chairs: Helena Backman, Ewa Wender-Ozegowska	17:00–17:45 Oral Presentations Session 4 OP 18 – OP 20 Chair: David McCance	
17.00	17:30–19:00 AID systems during pregnancy – HANDS-ON Concert Hall (Auditorium) Chairs: Denice Feig, Rosa Corcoy Speakers: Helen Murphy, Lois Donovan, Katrien Benhalima	17:45–19:15 DPSG Annual Business Meeting Chair: Ewa Wender-Ozegowska	
18.00			
18.30			
19.00			
19.30			
20.00	20:00–23:00 DINNER and DEBATE Concert Hall (Foyer)		19:00–Late Dinner Presentation of Young Investigator Travel Awards
20.30		20:00–23:00 Dinner	
21.00	21:00–22:00 DEBATE Do the benefits of diagnosing and treating GDM outweigh the harms? Moderator: Christina Vinter Pro: David McIntyre Contra: Claire L. Meek		
21.30			
22.00			
22.30			

THURSDAY, SEPTEMBER 5TH

14:00–21:00 Registration

15:00–16:30 DPSG Board Meeting (minor room)

16:45–17:30 Welcome (Auditorium)

Helena Backman, Ewa Wender-Ozegowska

Research director for Region Örebro County

Dean of Örebro University

17:30–19:00 AID systems during pregnancy – hands-on (Auditorium)

Chairs: Denice Feig & Rosa Corcoy

17:30 CamAPS FX
Helen Murphy

17:50 Tandem Control IQ
Lois Donovan

18:10 Medtronic Minimed 780G
Katrien Benhalima

19:00 Discussion

19:30–23:00 DINNER and DEBATE (Theatre foyer)

21:00–22:00 **Debate**

Do the benefits of diagnosing and treating GDM outweigh the harms?

Moderator: Christina Winter

Pro: **David McIntyre** (20 min)

Contra: **Claire L. Meek** (20 min)

FRIDAY, SEPTEMBER 6TH

08:30–09:00 KEYNOTE LECTURE 1

Chair: Robert Lindsay

Metformin in early GDM and type 2 diabetes during pregnancy (results from EMERGE and MOMPOD trials)
Fidelma Dunne

09:00–10:30 ORAL PRESENTATIONS | SESSION 1 (GDM)

Chairs: Lilian Mendoza, Dorte Møller Jensen

OP 01 The effect of a reduced energy diet upon maternal weight and pregnancy outcomes in women with gestational diabetes: the DiGest trial
Kusinski L., Jones D., Atta N., Turner E., Oude Griep L., Rennie R., De Rolfe Lucia E., Murphy H., Taylor R., Meek C.

OP 02 The function of 1,5-anhydroglucitol in assessing beta-cell and glucose intolerance in women with gestational diabetes
Quansah D., Jiménez-Sánchez C., Maechler P., Puder J.

OP 03 Oral antihyperglycemic agents versus insulin for gestational diabetes – a randomised controlled trial
Rademaker D., de Wit L., Duijnhoven R., Voormolen D., Siegelaar S., Akerboom B. et.al.

OP 04 LGA fetus in gestational diabetes: diagnostic accuracy and prediction of adverse outcome at birth
Ottanelli S., Vannuccini S., Biagiotti C., Zullino S., Rambaldi M.P., Serena C., Simeone S., Bruscoli G., Angeli L., Mecacci F.

OP 05 Extracellular vesicle-associated microRNA mir-515-5p secreted from adipose tissue regulates placental glucose uptake and pro-inflammatory environment, leading to increased fetal growth in gestational diabetes mellitus
Jayabalan N., Nair S., Lai A., Scholz-Romero K., Razo-Azamar M., Lim R., Guanzon D., McIntyre D., Lappas M., Salomon C.

OP 06 Metformin treatment during pregnancy does not negatively impact placental mitochondrial function
Calloway E., Higgins L., Myers J., Desforges M.

10:30–11:00 COFFEE BREAK

11:00–12:00 POSTER PRESENTATIONS | PARALLEL SESSION 1
Theme I – GDM I (Poster room I – Repsalen)

Chairs: Kristina Renault, Helena Backman

PP 01 The efficacy of perinatal measures to prevent and diagnose neonatal hypoglycaemia after gestational diabetes: maternal and neonatal continuous glucose monitoring profiles from the digest trial
Jones D., Thomson L., Kusinski L., Beardsall K., Meek C.

PP 02 Maternal chronic hypertension is associated with early-pregnancy central adiposity, insulin resistance, and high rates of early- and late-onset GDM – a Finnish population-based study
Kultalahti H., Rönö K., Koistinen H., Klemetti M.

PP 03 Improving the diagnosis of gestational diabetes: effect of enhanced glucose processing and HbA1c upon diagnosis and clinical outcomes
Kusinski L., Jones D., Barker P., Burling K., Halsall I., Meek C.

- PP 04** Glycemic status during oral glucose tolerance test (OGTT) and materno-fetal outcomes in gestational diabetes mellitus (GDM)
Madrihan L., Lemaitre M., Szczypa P., Baudoux F., Niyitegeka MF., Subtil D., Labreuche J., Vambergue A.
- PP 05** Impact of early detection and treatment of hyperglycemia in pregnancy. Systematic review and meta-analysis of randomized clinical trials
García-Patterson A., Balsells M., Solà I., Corcoy R.
- PP 06** Prediction of Gestational Diabetes in Obese Pregnant Women
Hopper L., Illiodromiti M., Barry E., Freeman DJ., Huda S.S.
- PP 07** Gestational diabetes mellitus and intrahepatic cholestasis of pregnancy – a hepaticoplacental cross-talk?
Axelsen SM., Schmidt MC., Kampmann U., Koefoed AS., Ovesen PG., H. McIntyre D., Grønbaek H., Fuglsang J.
- PP 08** Eating patterns, chronotype and their relationship with metabolic health in the early postpartum in women after GDM
Lesniara-Stachon A., Montemayor M.T., Collet T.H., Magali A., Quansah D., Puder J.
- PP 09** Brain responses to food cue viewing in women during pregnancy and their relationship with metabolic health. An observational cohort: The FoodyBrain Study
Lesniara Stachon A., Pittet L., Quansah D., Schenk S., Montemayor MT., Murray M., Toepel U., Retza Ch., Puder J.
- PP 10** Abnormal glucose values at the various OGTT time points and neonatal outcomes in pregnancies complicated by gestational diabetes mellitus
Athanasiadou K., Paschou S., Vasileiou V., Kanouta F., Mitropoulou M., Antsaklis P., Theodora M., Psaltopoulou T., Goulis D., Daskalakis G., Anastasiou E.

Theme II – PGDM I (Poster room II – Wirensalen)

Chairs: Eleanor Scott, Pawel Gutaj

- PP 11** Hemoglobin A1c Trajectories During Pregnancy and Adverse Outcomes in Women with Type 2 Diabetes: A Danish National Population-based Cohort Study
Koefoed A., Knorr S., Fuglsang J., Leth-Møller M., Hulman A., Jensen DM., Andersen LLT., Rosbach E., Damm P., Mathiesen ER., Sørensen A., Christensen T., McIntyre D., Ovesen PG., Kampmann U.
- PP 12** Advanced Hybrid Closed-Loop system during breastfeeding in women with type 1 diabetes
Giuliani C., Bitterman O., Napoli A.
- PP 13** Development of a scale to evaluate fear of hyperglycemia in pregnancy in women with type 1 diabetes
Gu J., Dunlop A., Chaput K., Donovan L.
- PP 14** Findings from glucose monitoring among women diagnosed with type 2 diabetes mellitus during pregnancy
Monroy G., Capdevila L., Rames M., Torrecillas A., Esteban R., Hernandez M.
- PP 15** Time in Tight Range in pregnant women with type 1 diabetes: are stricter targets achievable with hybrid closed loop systems?
Bitterman O., Napoli A., Giuliano C., Fresa R.
- PP 16** First-trimester continuous glucose monitoring parameters in preeclamptic and normotensive patients with type 1 diabetes
Boroń D., Sibiak R., Mantaj U., Gutaj P., Kornacki J., Wender-Ozegowska E.
- PP 17** Impact of birthweight on neonatal complications in babies born to patients with type 1 diabetes
Vambergue A., Gnana E., Lemaitre M., Cailliau E., Toulali F., Baudoux F., Niyitegeka MF., Subtil D.
- PP 18** Medication prescribing for women with type 2 diabetes of reproductive age within primary care: a cross-sectional investigation for the PREPARED study
Forde R., Famiglietti A., Parsons J., Chua K-C., Hodgkinson A., Abiola O., Brackenridge A., Banerjee A., Chamley M., Hunt K., Murphy H.R., Rogers H., Winkley K., Forbes A. on behalf of the PREPARED study team

- PP 19 Sensor-derived glycemic metrics in women with type 1 diabetes using insulin degludec vs. other basal insulin analogs during pregnancy - a post hoc analysis of the CopenFast trial
Søholm J., Nørgaard S., Nørgaard K., Clausen TD., Damm P., Mathiesen ER., Ringholm L.
- PP 20 Dietary fibre and glycaemic control in women with diabetes in pregnancy: a systematic review and meta-analysis
Jones D., Kyriakidou A., Cooper L., Atta N., Smith S., Turner E., Tobolska P., Petry C., Meek C.

Theme III – Public Health I (Poster room III – Behrsalen)

Chairs: Fidelma Dunne, Karoline Kragelund

- PP 21 Altered postprandial glucose metabolism and enteropancreatic hormone response during pregnancy following Roux-en-Y gastric bypass - a prospective cohort study
Stentebjerg L.L., Madsen L.R., Støving R.K., Hartmann B., Holst J.J., Vinter C.A., Juhl C.B., Højlund K., Jensen D.M.
- PP 22 Mental health and postpartum metabolic profile in women with a recent history of gestational diabetes mellitus
Vanlaer Y., Minschart C., Van den Keybus K., Myngheer N., Maes T., De Block Ch., Van Pottelbergh I., Abrams P., Vinck W., Leuridan L., Driessens S., Billen J., Matthys Ch., Bogaerts A., Laenen A., Mathieu Ch., Benhalima K.
- PP 23 Breast cancer in women with previous gestational diabetes – a nationwide register-based cohort study from Denmark
Christensen M.H., Vinter C.A., Olesen T.B., Petersen M.H., Nohr E.A., Rubin K.H., Andersen M.S., Jensen D.M.
- PP 24 Associations of sleep and chronotype with mental health and well-being in women with gestational diabetes: a prospective cohort study
Montemayor M.T., Lesniara-Stachon A., Heinzer R., Collet T.H., Le Dizes O., Horsch A., Quansah D., Puder J.
- PP 25 Assessing the long-term risk of type 2 diabetes in women with gestational diabetes versus impaired glucose tolerance: a multi-ethnic cohort study in New Zealand spanning two decades
Yu D., Wang Z., Zhao Z., Pickering K., Baker J., Cutfield R., Orr-Walker B., Sundborn G., Cai Y., Fu H., Wang C., Simmons D.
- PP 26 Validation of an early prediction tool for gestational diabetes in pregnant women with obesity
Mahmoud A., Bromo D., Kicinska A., Kavanagh K., Quotah O., Flynn A., Poston L., White S.L.
- PP 27 Where have all the GDMs gone? Impact of the COVID-19 pandemic on maternal characteristics and maternal and neonatal outcomes in the GDM population – cross-sectional comparison of two prospective cohorts
Malinowska-Polubiec A., Zawiejska A., Kujawa A., Zaręba-Szczudlik J., Dobrowolska-Redo A., Czajkowski K., Romejko-Wolniewicz E.
- PP 28 Diabetes risk perception and postpartum metabolic profile in women with prior gestational diabetes mellitus
Vanlaer Y., Minschart C., Snauwaert I., Myngheer N., Maes T., De Block C., Van Pottelbergh I., Abrams P., Vinck W., Leuridan L., Driessens S., Billen J., Matthys C., Bogaerts A., Laenen A., Mathieu C., Benhalima K.
- PP 29 How does a gestational diabetes diagnosis affect a woman's experience of pregnancy, childbirth, and breastfeeding?
Vikner P., Sengpiel V., Backman H., Strevens H., Wikström AK., Berg M., Linden K. for the CDC4G study steering committee
- PP 30 The effect of lifestyle intervention in pregnant women with obesity on self-perceived health
Poulsen M.S., Aalders J., Luef B.M., Jensen D.M., Vinter C.A.

12:00–13:15 LUNCH BREAK

13:15–14:45 ORAL PRESENTATIONS | SESSION 2 (BIOMICS)Chairs: *Ulf Eriksson, Alicia Jawerbaum*

- OP 07** Cord blood DNA methylation as a mediator between maternal hyperglycemia and future childhood adiposity
DeLacey S., Gurra M., Bianco M., Lowe W., Hivert M., Scholtens D., Josefson J.
- OP 08** The effects of a supervised exercise training program on placental cytokines and growth factors during pregnancy, and the potential role of fetal sex and overweight/obesity
Acosta-Manzano P., Flor-Aleman M., Martínez-González L. Alvarez-Cubero M., Garcia-Baena L., Van Poppel M., Aparicio V.
- OP 09** Cord Blood DNA Methylation and Childhood Adiponectin: Associations with Child Adiposity and Child Dysglycemia
Bianco M., Gurra M., Scholtens D., Hivert M., Lowe W., Josefson J.
- OP 10** Maternal diets enriched in olive oil prevent fetal programming of altered expression of microRNAs that target PPARs in the decidualised uteri of prepuberal offspring of diabetic rats
Gatti C., Schibert F., Taylor V., Higa R., Jawerbaum A.
- OP 11** Obesity Increases Stress Granules-Associated Proteins in the First Trimester Placenta
Bandres-Meriz J., Kummer D., Heberle A., Fernandez-Silva M., Hrzniak A., Thedieck K., Khong A., Parker R., Desoye G.
- OP 12** Placental expression of glucose transporters mRNA (GLUT-1, GLUT-3 and GLUT-4) and transcriptome profiling with microarrays in pregnant patients with diabetes
Sibiak R., Gutaj P., Mantaj U., Adamczak L., Blatkiewicz M., Rucinski M., Ewa Wender-Ozegowska

14:45–15:15 COFFEE BREAK

15:15–15:45 KEYNOTE LECTURE 2Chair: *Claire Meek*

Lifestyle Intervention in Preparation for Pregnancy (LIPP); does it improve metabolic conditioning?
Pat Catalano

15:45–17:00 ORAL PRESENTATIONS | SESSION 3 (EARLY GDM)Chairs: *Jardena Puder, David Simmons*

- OP 13** Ethnic differences in characteristics of women with early gestational diabetes: findings from the TOBOGM study
Yuen L., Wong V., Immanuel J., Hague B., Teede H., Cheung NW., Hibbert E., Nolan C., Peek M., Flack J., Mclean M., Sweeting A., Kautzky-Willer A., Harreiter J., Gianatti E., Mohan V., Backman H., Simmons D. on behalf of the TOBOGM consortium
- OP 14** The impact of glycemia on the association between early GDM and pregnancy complications
Immanuel J., Cheung NW., Mohajeri M., Simmons DJ., Hague B., Teede H., Hibbert E., Nolan C., Peek M., Wong V., Flack J., Mclean M., Sweeting A., Kautzky-Willer A., Harreiter J., Gianatti E., Mohan V., Backman H., Simmons D. on behalf of the TOBOGM consortium
- OP 15** The FinnGeDi study: Pregnancy outcomes after early pregnancy oral glucose tolerance test screening of gestational diabetes
Keikkala E., Eteläinen S., Männistö T., Mustaniemi S., Kajantie E., Väärasmäki M.
- OP 16 A** Critique of Defective Insulin Secretion and Insulin Sensitivity as a Precision Approach to Gestational Diabetes
Kusinski L., Jones D., Meek C.

- OP 17** Identification and validation of gestational diabetes subgroups by data-driven cluster analysis
Wegener S., Salvatori D., Kotzaeridi G., Herding A., Eppel F., Dressler-Steinbach I., Henrich W., Piersanti A., Morettini M., Tura A., Göbl C.

17:00–17:45 ORAL PRESENTATIONS | SESSION 4 (PGDM I)

Chair: David McCance

- OP 18** Fetal organ volume in pregnancies complicated by Type 1 Diabetes estimated by MRI
Rasmussen M., Clemmensen S.K., Rathcke S.L., Lindberg J., Christensen T.T., Peters D.A., Frøkjær J.B., Sørensen A.
- OP 19** T2* weighted placental MRI in type 1 diabetes pregnancies – a prospective study based on the FaPDi cohort
Rathcke S.L., Sinding M.M., Christensen T.T., Mulak-Król A., Uldbjerg N., Leenskjold S., Christiansen O.B., Peters D.A., Frøkjær J.B., Sørensen A.
- OP 20** Haemodynamic evaluation in pregnancies complicated by T1DM (Type 1 Diabetes Mellitus): differences in LGA (Large for Gestational Age) vs AGA (Appropriate for Gestational Age) newborns
Baggio B., Palazzo P., Cassé F., Ottanelli S., Angeli L., Zullino S., Serena C., Rambaldi MP., Simeone S., Bruscoli G., Valensise H., Mecacci F.

17:45–19:15 DPSG ANNUAL BUSINESS MEETING (only DPSG members)

Chair: Ewa Wender-Ożegowska

20:00–23:00 DINNER at Örebro castle

SATURDAY, SEPTEMBER 7TH

08:30–09:00 KEYNOTE LECTURE 3

Chair: Lene Ringholm

Randomised controlled trial of the MiniMed 780G system compared to standard insulin therapy in pregnant women with type 1 diabetes: the CRISTAL study

Katrien Benhalima

09:00–09:45 ORAL PRESENTATIONS | SESSION 5 (DIABETES TECHNOLOGY)

Chair: Elisabeth R. Mathiesen

OP 21 Advanced hybrid closed loop compared to standard insulin therapy in type 1 diabetes during delivery and early postpartum

Beunen K., Van Wilder N, Ballaux D, Vanhaverbeke G., Taes Y, Aers XP, Nobels F., Van Huffel L, Marlier J., Lee D., Cuypers J., Preumont V., Siegelaar SE., Painter RC., Laenen A, Gillard P, Mathieu C., Benhalima K.

OP 22 Automated insulin delivery for the first 6 months postpartum: AiDAPT follow-up study

Lee T.T.M., Collett C., Bergford S., Hartnell S., Scott E., Lindsay R.S., Hunt K.F., McCance D.R., Reynolds R.M., Wilinska M.E., Sibayan J., Kollman C., Hovorka R., Murphy H.R.

OP 23 Sensor-derived glycemic metrics in pregnant women with type 1 diabetes randomized to faster-acting insulin aspart or insulin aspart – a secondary analysis of the CopenFast trial

Søholm J.C., Nørgaard S.K., Nørgaard K., Clausen T.D., Damm P., Mathiesen E.R., Ringholm L.

09:45–10:15 COFFEE BREAK

10:15–11:15 ORAL PRESENTATIONS | SESSION 6 (PGDM 2)

Chairs: Peter Damm, Angela Napoli

OP 24 Long-Term Neurobehavioral and Metabolic Outcomes in Offspring of Mothers with Diabetes During Pregnancy: A large, population-based cohort study in Ontario, Canada

Feig D., Artani A., Asaf A., Li P., Booth G., Shah B.

OP 25 Pregnancy outcomes in mothers with type 1 diabetes – trends during 26 years in Denmark

Gundersen T.W., Knorr S., Ringholm L., Jensen D.M., Damm P., Kragelund Nielsen K., Backman H., Lauenborg J., Mathiesen E.R., Petersen A.H., Skipper N., Kofoed-Enevoldsen A., Clausen T.D.

OP 26 Maternal HbA1c and BMI and risk of congenital malformations in type 1 diabetes: a cohort study

Thorius I.H., Petersen J., Husemoen L.N., Alibegovic A.C., Gall M.A., Damm P., Mathiesen E.R.

OP 27 Falling insulin requirements in pregnancies complicated by pregestational diabetes

Michelotti F., Dempsey A., Johnstone E., Myers J.

11:15–12:45 POSTER PRESENTATIONS | PARALLEL SESSION 2
Theme IV – GDM II and follow-up (Poster room I – Repsalen)

Chairs: Tine Clausen, Aoife Egan

PP 31 A study of the relationship between body composition and glucose intolerance in Japanese pregnant women: a single-centre prospective cohort study

Nakagawa T., Nagai Y., Tanaka Y., Sone M.

- PP 32** Evaluating experiences of pregnant women at high risk of developing gestational diabetes who take part in intervention trials: a systematic review
Cakir G.S., Bakhsh M.A., Righton O., Quotah O.F., White S.L., Bell Z., Flynn A.C.
- PP 33** Patients with gestational diabetes mellitus may be treated in both early and late pregnancy, especially in patients with pre-pregnancy overweight: A cross-sectional study in Japan
Takemoto A., Nagai Y., Kawanabe S., Nakagawa T., Matsumoto K., Hasagawa J., Suzuki N., Tanaka Y., Sone M.
- PP 34** Performance of the Monash gestational diabetes risk scoring tool in identifying women at-risk of developing gestational diabetes across four countries involved in the Bump2Baby and Me study
O'Reilly S., Davies L., McAuliffe F., Burden C., Campoy C., Teede H., Garcia-Bermudez M., Jensen D.H., Terkildsen-Maindal H., Skinner T. On behalf of the IMPACT DIABETES B2B Collaboration Group – ABSTRACT WITHDRAWN
- PP 35** Normative data using continuous glucose monitoring system for glycemia in pregnancy at 24 to 32 weeks of gestation in Indian women defined as normal by IADPSG (International Association of Diabetes and Pregnancy Study Groups) criteria
Gupta Y., Garg V., Malhotra N., Sharma J.B., Tandon N.
- PP 36** Effectiveness of a culturally-appropriate lifestyle intervention programme, provided to women with GDM along with spouses after childbirth for improving the glycaemic status and/or weight of women: A Randomized Control Trial
Gupta Y., Ambekar S., Bhatla N., Tandon N.
- PP 37** Glycemic data using Continuous glucose monitoring system for glycemia in pregnancy at 16 to 28 weeks of gestation in Indian women with Gestational Diabetes Mellitus as defined by IADPSG (International Association of Diabetes and Pregnancy Study Groups) criteria following metformin administration randomized to 2 arms – 500mg OD and 850mg OD
Sankeerth S., Rana A., Sharma A., Dhadwal V., Kalavani M., Sethi P., Tandon N., Gupta Y.
- PP 38** One-year postpartum weight retention and glucose intolerance in women with prediabetes after gestational diabetes
Raets L., Mievis V., Myngheer N., Maes T., De Block C., Bochanen N., Van Pottelbergh I., Abrams P., Vinck W., Leuridan L., Driessens S., Billen J., Matthys C., Laenen A., Bogaerts A., Mathieu C., Minschart C., Benhalima K.
- PP 39** Artificial sweeteners in pregnancies complicated by gestational diabetes mellitus and offspring overweight
Nielsen H., Gjørup E., Ovesen P.G., Leth-Møller M.
- PP 40** Metabolic and clinical outcomes with one abnormal value on Carpenter Coustan criteria
Scifres C., Davis E., Orris S., Costacou T., Lalama C., Abebe K., Catalano P.
- PP 41** Fetal and newborn characteristics of offspring in relation to metabolic status in mothers with gestational diabetes mellitus
Højbjerg H., Knorr S., Madsen L.R., Mortensen L., Sørensen L.P., Thomsen H.H., Ovesen P.G., Fuglsang J., Kampmann U.
- PP 42** Glucose tolerance two years after gestational diabetes classified by old Swedish or new WHO diagnostic criteria
Andersson-Hall U., Kristiansson E., Zander M., Wallenius K., Sengpiel V., Holmäng A.
- PP 43** Experiences of women with gestational diabetes mellitus (GDM) during pregnancy: an interpretative phenomenological analysis
Aalders J., Vinter C.A., Jensen D.M., Rothmann M.J.
- PP 44** Timely GDM diagnosis and care in a local primary Hospital: call for improvement
Dozio N., Caretto A., Bradanini L., Ratti M., Consonni S., Mangone I., Manni M., Scavini M.
- PP 45** Gestational diabetes in women of Australian and culturally and linguistically diverse backgrounds
Grieger J.A., Oxlad M., Whitburn S.

- PP 46 Facilitators and barriers to implement the WHO 2013 criteria for gestational diabetes – a mixed-methods study protocol
van der Wel A.W.T., Rademaker D., van Rijn B.B., Painter R.C.

Theme V – Omics and public health (Poster room II – Wirensalen)

Chairs: Mireille van Poppel, Nicoletta Dozio

- PP 47 Latent class analysis unveils discrete patterns of bile acid responses to an oral glucose challenge in pregnancy
Berger N., Dieberger A., Kirchhoff E., Obermayer-Pietsch B., Rodriguez-Blanco G., Herrmann M., Fluhr H., Jantscher-Krenn E.
- PP 48 Early pregnancy hsCRP as a predictor of gestational diabetes: FinnGeDi case-control study
Lingaiah S., Mustaniemi S., Keikkala E., Kajantie E., Väärasmäki M., and the FinnGeDi study group
- PP 49 Aerobic capacity, fat oxidation, body composition, and maximal muscular strength in relation to glucose metabolism 10 years after gestation diabetes mellitus
Kristiansson E., Holmäng A., Wallenius K., Börjesson O., Andersson-Hall U.
- PP 50 The contribution of alpha- to beta-cell transdifferentiation to the plasticity of beta-cell mass: Diabetes versus pregnancy
Hill D.J., Arany E., Hahm J.
- PP 51 Post-partum islet cell function: differences between subjects with and without gestational diabetes
Egan A.M., Christie H., Mohan S., Vella A.
- PP 52 Early gestation maternal metabolic factors influence the association between maternal physical activity and placental structure and oxidative stress markers
Zafaranih S., Desoye G., Simmons D., van Poppel M.N.M., on behalf of DALI Core Investigator Group
- PP 53 Trophoblastic epithelial-mesenchymal transition with consecutive fibrosis: a cause of reduced placental function in hyperglycemic pregnancies?
Hausdorf L., Große S., Rüllich A., Berndt A., Gaßler N., Groten T.
- PP 54 Human Milk Oligosaccharides (HMOs) and their glucose / insulin interplay during lactation
Schönbacher L., Ramos-Román M., Fluhr H., Jantscher-Krenn E.
- PP 55 Glucose homeostasis, metabolomics, and pregnancy outcomes after bariatric surgery
Deleus E., Geerts I., Devlieger R., Ceulemans D., Lannoo M., Van der Schueren B., Van Pottelbergh I., Van den Haute L., Lannoey E., Maes T., Myngheer N., Denys B., Bochanen N., Jochems L., Vandenberghe G., Marlier J., Morrens A., Debunne H., Loccufier A., Van den Bruel A., Benhalima K.
- PP 56 Cost-effectiveness of oral medication strategy versus insulin for gestational diabetes mellitus
Broulikova H.M., Rademaker D., van der Wel A.W.T., de Wit L., Duijnhoven R.G., Voormolen D.N., van der Post J.A.M., Mol B.W., Franx A., DeVries J.H., van Rijn B.B., Bosmans J.E., Painter R.C. and SUGAR-DIP study team
- PP 57 Study protocol: Supporting Lifestyle Changes After Delivery - STELLA RCT
Mustaniemi S., Keikkala E., Hukkanen J., Savolainen M., Väärasmäki M.
- PP 58 Antenatal care and postpartum progression to diabetes in mothers with an elevated hba1c in the prediabetes range in early pregnancy: a 5-year observational study
Hughes R., Rowan J., Abraham E.
- PP 59 The implementation of telemonitoring in the care of pregnant women with medically treated diabetes – evaluating the Sahlgrenska care model
Vikner P., Bogren M., Sengpiel V., Ringqvist A.K., Linden K.
- PP 60 Postpartum Recovery of Cognitive Function in Women with Type 1 Diabetes: A Longitudinal Study
Delmis J., Ivanisevic M.

PP 61 Continuous glucose monitoring metrics and suboptimal pregnancy outcomes in women with gestational diabetes: secondary analysis of the DiGest trial
Jones D., Thomson L., Kusinski L.C., Beardsall K., Meek C.L.

PP 62 Effects of maternal body mass index and gestational weight gain upon pregnancy outcomes in women with type 1 diabetes: a systematic review and meta-analysis
Atta N., Ezeoke A., Petry C., Kusinski L.C., Meek C.L.

Theme VI – PGDM and fetal growth (Poster room III – Behrnsalen)

Chairs: Marina Ivanisevic, Federico Mecacci

PP 63 The provision of reproductive healthcare for women living with type 2 diabetes in primary care: healthcare professionals' experiences prior to the introduction of the PREPARED study intervention
Parsons J., Forbes A., Hopkins L., Famiglietti A., Chua K.C., Hodgkinson A., Abiola O., Brackenridge A., Banerjee A., Chamley M., Hunt K., Murphy H.R., Rogers H., Winkley K., Forde R., on behalf of the PREPARED study team.

PP 64 Effects of type 2 diabetes during pregnancy on fetal liver and brain volume and correlations with maternal and fetal metabolism
Leth-Møller M., Kofoed A.S., Knorr S., Fuglsang J., Rathcke S.L., Sørensen A.N.W., Ovesen P.G., Kampmann U.

PP 65 Experiences of women living with Type 2 diabetes prior to and during pregnancy: a systematic review and thematic synthesis
Forde R., Dyer E., Flynn A.C., Gunabalasingam S., Heslehurst N., Kyrka A., Lebrecht R., Meek C.L., Schoenaker D.A.J.M., White S.L., Hopkins L.

PP 66 Systematic review of factors influencing infant feeding practices in women with type 2 diabetes mellitus in pregnancy
Bakhsh M.B., Bell Z., Righton O., Cakir G.S., Quotah O.F., Flynn A.C., White S.L.

PP 67 A bit of a rude awakening – women's experiences of pregnancy with type 2 diabetes mellitus, a Swedish interview study
Linden K., Ericson K., Törnroos A., Bogren M.

PP 68 Interventions to optimise outcomes in women with type 2 diabetes in the pre-pregnancy, pregnancy and postpartum periods: a systematic review
Gunabalasingam S., Kyrka A., Heslehurst N., Forde R., Schoenaker D.A.J.M., Meek C.L., Hopkins L., Lebrecht R., Flynn A.C., White S.L.

PP 69 To evaluate the effectiveness of enhanced behavioural intervention and use of technology (Continuous glucose monitoring) for improving pregnancy outcomes in women with type 2 Diabetes mellitus: A pilot three-arm parallel randomised controlled trial
Pal A., Malhotra N., Dadhwal V., Vikram N., Sethi P., Meena V.P., Sachdeva A., Kalaivani M., Tandon N., Gupta Y.

PP 70 Fetal sex is a determinant of the association between maternal early pregnancy insulin resistance and offspring relative birth weight
Jokelainen M., Masalin S., Rönö K., Kautiainen H., Koistinen H.A., Klemetti M.M.

PP 71 Gestational weight gain according to IOM and pregnancy outcomes in women with gestational and pregestational diabetes
Mendoza L.C., Xie X., Liu J., López A., García-Patterson A., Adelantado J.M., López E., Corcoy R.

PP 72 Breastmilk of Mothers with Type 1 Diabetes. How does it compare to Non-diabetes Breastmilk and is it influenced by Maternal Glycemia?
Donovan L.E., Reimer R.A., Yamamoto J.M., Lemieux P., Ho J., Feig D., Virtanen H., Crawford S., Murphy H.R., Bell R.

PP 73 Correlation of nocturnal TIR and LGA using Continuous Glucose Monitoring in GDM pregnancies
Weschenfelder F., Scheiter L.M., Heimann Y., Schlußner E., Groten T.

- PP 74** Anthropometric and metabolic outcomes at birth and in 3-year-old offspring according to different diagnostic criteria for gestational diabetes mellitus – results from the Lifestyle in Pregnancy and Offspring trial
Luef B.M., Stentebjerg L.L., Tanvig M., Overgaard M., Jensen D.M., Vinter C.A.
- PP 75** Long-term effects on neurocognitive development, mental health and stress regulation of offspring from pregnancies with gestational diabetes - follow-up of offspring 20-30 years later
Weschenfelder F., Mankewitz J., Heimann Y., Schleußner E., Groten T.
- PP 76** Impact of maternal physical activity and neonatal estimated fat mass on BMI in offspring in the 1st year of life: insights from the DALI study
Kames M., Tanvig M., Simmons D., Desoye G., Devlieger R., Corcoy R., Adelantado J.M., Dunne F., Harreiter J., Kautzky-Willer A., Damm P., Mathiesen ER., Jensen DM., Andersen L.L., Lapolla A., Dalfra M.G., Bertolotto A., Wender-Ozegowska E., Zawiejska A., Hill D., Snoek F.J., Jelsma J.G.M., van Poppel M.N.M.
- PP 77** The influence of maternal vitamin D status and calcium intake in obese pregnant women on offspring bone mineral density (BMD) at birth
Jepsen A.A., Renault K.M., Brøns C., Hansen E.K., Schmidt P., Mølgaard C.
- PP 78** FeDiLiS: Fetal growth Diabetes Lipid Study – work in progress
Wegener S., Dressler-Steinbach I., Scholz A., Kehler S., Fauzan R., Mahnke E., Ramsauer B., Henrich W., Schaefer-Graf U.

12:45–14:00 LUNCH BREAK

14:00–15:30 ORAL PRESENTATIONS | SESSION 7 (PUBLIC HEALTH)

Chairs: Jenny Myers, Marja Väärasmäki

- OP 28** Maternal and neonatal outcomes among women with type 1 diabetes and type 2 diabetes, in relation to women without diagnosed hyperglycemia, in Sweden 2015–2020 – a retrospective registry study of the DIP-Swe project
Ignell C., Nilsson G., Hoff E., Lindegren L., Nilsson C.
- OP 29** The choice of growth standard affects the outcomes when assessing large for gestational age in research studies – Evidence from the CDC4G trial
Grass S., de Brun M., Sengpiel V., Simmons D., Magnuson A., Persson M., Montgomery S., Patil S., Berntorp K., Wennerholm U.B., Strevens H., Hildén K., Wikström A.K., Backman H., Ahlsson F.
- OP 30** Increasing maternal overweight and obesity and persisting high rates of fetal macrosomia in type 1 diabetic pregnancies at Helsinki University Hospital during 1989–2022
Lundberg M., Heikkinen-Eloranta J., Rautava S., Jääskeläinen T., Klemetti M.M.
- OP 31** A Population-based Study Examining Incidence and Outcomes of Diabetes in Teenage Pregnancy
Christie H.E., Mohan S., Vella A., Creo AL., Egan A.M.
- OP 32** Long-term cardio-metabolic profile after gestational diabetes mellitus: Results from the Odense GDM follow-up study – OGFUS
Hallig S.J., Alders J., Christensen M.H., Andersen M.S., Mortensen K.S.B., Vinter CA., Højlund K., Jensen D.M., Overgaard M.
- OP 33** Sustained Reduction of Subclinical Inflammation in the years after Breastfeeding: A Potential Mediator of the Cardioprotective Effect of Lactation in Women
Boelling M., Pu J., Hanley A.J., Connelly P.W., Sermer M., Zinman B., Retnakaran R.

15:30–15:45 JOHN STOWERS POSTER AWARDS

Chair: Ewa Wender-Ożegowska

Recipients for 1st, 2nd and 3rd highest scored abstracts

15:45–16:00 Acknowledgements & Adjournment

16:00–20:00 BREAK – Free Time
16.15-17.15 Walking tour Örebro
(Start - entrance Concert hall)

19.00-late DINNER at ELITE STORA HOTELET
Presentation of Young Investigator Travel Awards

THURSDAY, SEPTEMBER 5TH

FRIDAY, SEPTEMBER 6TH

SATURDAY, SEPTEMBER 7TH



AWARDS HISTORY

Jørgen Pedersen Lecture

1980	Claes Hellerström
1981	Lars Mølsted-Pedersen
1982	John Stowers
1983	Bob Schwartz
1984	Norbert Freinkel
1985	Willy Gepts
1986	Frederic Battaglia
1987	David Pyke
1988	Jørn Nerup
1989	Jessie Roth
1990	Henning Beck-Nielsen
1991	Jack Kitzmiller
1992	Bengt Persson
1993	Tom Lind
1994	Claus Kühn
1995	Boyd Metzger
1996	None (Audit Meeting, Copenhagen)
1997	David Hadden
1998	None (IADPSG meeting, Cairns, Australia)
1999	Joseph Hoet - who died shortly before the DPSG meeting; Short memorial speech for Joseph Hoet, given by Lars Mølsted-Pedersen.
2000	Eleazar Shafir
2001	Ulf Eriksson
2002	Andre Van Assche
2003	Emilio Herrera
2004	Leona Aerts
2005	Alberto de Leiva
2006	None (Audit Meeting)
2007	Lois Jovanovic
2008	Gernot Desoye
2009	Kari Teramo
2010	Peter Damm
2011	Patrick Catalano
2012	Rosa Corcoy
2013	Moshe Hod
2014	Sylvie Hauguel-de Mouzon
2015	Elisabeth Mathiesen
2016	None (Audit Meeting, Dublin)
2017	Parri Wentzel
2018	David Hill
2019	David McIntyre
2020	None
2021	Fidelda Dunne
2022	David Simmons
2023	Helen Murphy

Joseph Hoet Research Award

2003	Andrew Hattersley
2004	Andreas Plagemann
2005	Alexandra Kautzky-Willer
2006	None (Audit Meeting)
2007	Dorte Moller Jensen
2008	Jacob Friedman
2009	Davis Simmons
2010	Alicia Jawerbaum
2011	Helen Murphy
2012	Lene Ringholm
2013	Ursula Hiden
2014	Maria del Pilar Ramos Álvarez
2015	No presentation
2016	None (Audit Meeting, Dublin)
2017	Eleanor Scott
2018	Tine Dalsgaard Clausen
2019	Rachel Freathy
2020	None
2021	Katrien Benhalima
2022	Aoife Egan
2023	Claire Meek

John Stowers Research Award

2007	Alicia Jawerbaum
2008	Mary R. Loeken
2009	Parri Wentzel
2010	Emilio Herrera
2011	Kavita Kumareswaran
2012	Thomas Bouckennooghe
2013	Andreas Ejdesjo
2014	Eleanor Scott
2015	Sine Knorr
2016	None (Audit Meeting)
2017	Tine Ravensborg
2018	Mie Crusell
2019	Martin Overgaard
2020	Shamil Cooray
2021	Emilie Andersen
2022	Jenny Gu
2023	Alice Dempsey

FORMER DPSG MEETINGS

1	1969	Montpellier, France	29	1997	Aberdeen, Scotland
2	1970	Aarhus, Denmark	30	1998	1 st IADPSG Meeting, Cairns, Australia
3	1971	Oxford, England	31	1999	Brijuni, Croatia
4	1972	Madrid, Spain	32	2000	Nof Ginosar, Israel
5	1973	Bruges, Belgium	33	2001	Oxford, England
6	1974	Stockholm, Sweden	34	2002	Balatonfüred, Hungary
7	1975	Vienna, Austria	35	2003	2 nd IADPSG Meeting, San Salvador, Spain
8	1976	Ulm, West Germany	36	2004	Luso, Portugal
9	1977	Copenhagen, Denmark	37	2005	Mykonos, Greece
10	1978	Dubrovnik, Yugoslavia	38	2006	2 nd Audit Meeting, Abano, Italy
11	1979	Bordeaux, France	39	2007	Ibiza, Spain
12	1980	Como, Italy	40	2008	Cavtat, Croatia
13	1981	Liège, Belgium	41	2009	Frascati (Rome), Italy
14	1982	Villars, Switzerland	42	2010	Warsaw, Poland
15	1983	Leuven, Belgium	43	2011	Cambridge, England
16	1984	Belfast, Northern Ireland	44	2012	Lille, France
17	1985	Floriana, Malta	45	2013	St. Julien's, Malta
18	1986	Catania, Italy	46	2014	Budapest, Hungary
19	1987	East Berlin, DDR	47	2015	Malaga, Spain
20	1988	Athens, Greece	48	2016	3 rd Audit Meeting, Dublin, Ireland
21	1989	Uppsala, Sweden	49	2017	Nyborg, Denmark
22	1990	Toledo, Spain	50	2018	Rome, Italy
23	1991	Wexford, Ireland	51	2019	Graz, Austria
24	1992	Silkeborg, Denmark	52	2020	Virtual
25	1993	Chalkidiki, Greece	53	2021	Virtual (Utrecht)
26	1994	Chiemsee, Germany	54	2022	Madrid, Spain
27	1995	Visegrad, Hungary	55	2023	Poznan, Poland
28	1996	1 st Audit Meeting, Copenhagen, Denmark			

Author Index

Aalders J.	PP30, PP43, OP32	Barry E.	PP06
Abebe K	PP40	Baudoux F.	PP04, PP17
Abiola O.	PP18, PP63	Beardsall K.	PP01, PP61
Abraham E.	PP58	Bell R.	PP72
Abrams P.	PP22, PP28, PP38	Bell Z.	PP32
Acosta-Manzano P.	OP08	Benhalima K.	PP22, PP28, OP21, PP38, PP55
Adamczak L.	OP12	Berg M.	PP29
Adelantado JM.	PP71, PP76	Berger N.	PP47
Aers XP.	OP21	Bergford S.	OP22
Ahlsson F.	OP29	Berndt A.	PP53
Akerboom B.	OP03	Berntorp K	OP29
Alibegovic AC	OP26	Bertolotto A.	PP76
Alvarez-Cubero M.	OP08	Beunen K.	OP21
Ambekar S.	PP36	Bhatla N.	PP36
Anastasiou E.	PP10	Biagiotti C.	OP04
Andersen LLT.	PP11, PP76	Bianco M	OP07, OP09
Andersen MS.	PP23, OP32	Billen J.	PP22, PP28, PP38
Andersson-Hall U.	PP42, PP49	Bitterman O.	PP12, PP15
Angeli L.	OP04, OP20	Blatkiewicz M.	OP12
Antsaklis P.	PP10	Bochanen N.	PP38, PP55
Aparicio V.	OP08	Boelling M.	OP33
Arany E.	PP50	Bogaerts A.	PP22, PP28, PP38
Artani A.	OP24	Bogren M.	PP59, PP67
Asaf A.	OP24	Booth G.	OP24
Athanasiadou K.	PP10	Börjesson O.	PP49
Atta N.	OP01, PP20, PP62	Boroń D.	PP16
Axelsen SM.	PP07	Bosmans JE.	PP56
Backman H.	PP29, OP13, OP14, OP25, OP29	Brackenridge A.	PP18, PP63
Baggio B.	OP20	Bradani L.	PP44
Baker J.	PP25	Bromo D.	PP26
Bakhsh MA.	PP32, PP66	Brøns C.	PP77
Ballaux D.	OP21	Broulikova HM.	PP56
Balsells M.	PP05	Bruscoli G.	OP04, OP20
Bandres-Meriz J.	OP11	Burling K	PP03
Banerjee A.	PP18, PP63	Cai Y.	PP25
Barker P.	PP03	Cailliau E.	PP17
		Cakir GS.	PP32, PP66
		Calloway E.	OP06

Capdevila L.	PP14
Caretto A.	PP44
Cassé F.	OP20
Catalano P.	PP40
Ceulemans D.	PP55
Chamley M.	PP18, PP63
Chaput K.	PP13
Cheung NW.	OP13, OP14
Christensen MH.	PP23, OP32
Christensen T.	PP11, OP18, OP19
Christiansen OB..	OP19
Christie H.	PP51, OP31
Chua K-C.	PP18, PP63
Clausen TD.	PP19, OP23, OP25
Clemmensen SK.	OP18
Collet TH.	PP08, PP24, OP22
Connelly PW.	OP33
Consonni S.	PP44
Cooper L.	PP20
Corcoy R.	PP05, PP71, PP76
Costacou T	PP40
Crawford S.	PP72
Creo AL..	OP31
Cutfield R.	PP25
Cuypers J.	OP21
Czajkowski K.	PP27
Dadhwal V.	PP69
Dalfra MG.	PP76
Damm P.	PP11, PP19, OP23, OP25, OP26, PP76
Daskalakis G.	PP10
Davis E.	PP40
De Block Ch.	PP22
de Brun M.	OP29
De Rolfe Lucia E.	OP01
de Wit L.	OP03, PP56
Debunne H.	PP55
DeLacey S.	OP07

Deleus E.	PP55
Delmis J.	PP60
Dempsey A	OP27
Denys B.	PP55
Desforges M.	OP06
Desoye G.	OP11, PP52, PP76
Devlieger R.	PP55, PP76
DeVries JH.	PP56
Dhadwal V.	PP37
Dieberger A	PP47
Dobrowolska-Redo A.	PP27
Donovan L.	PP13, PP72
Dozio N.	PP44
Dressler-Steinbach I.	OP17, PP78
Driessens S.	PP22, PP28, PP38
Duijnhoven R.	OP03, PP56
Dunlop A.	PP13
Dunne F.	PP76
Dyer E.	PP65
Egan AM.	PP51, OP31
Eppel F.	OP17
Ericson K.	PP67
Esteban R.	PP14
Eteläinen S.	OP15
Ezeoke A.	PP62
Famiglietti A.	PP18, PP63
Fauzan R	PP78
Feig D.	OP24, PP72
Fernandez-Silva M.	OP11
Flack J.	OP13, OP14
Flor-Aleman M.	OP08
Fluhr H.	PP47, PP54
Flynn A.	PP26, PP32, PP65, PP66, PP68
Forbes A.	PP18, PP63
Forde R.	PP18, PP63, PP65, PP68
Franx A.	PP56
Freeman DJ.	PP06
Fresa R.	PP15
Frøkjær JB.	OP18, OP19

Fu H.	PP25
Fuglsang J.	PP07, PP11, PP41, PP64
Gall MA.	OP26
Garcia-Baena L.	OP08
García-Patterson A.	PP05, PP71
Garg V.	PP35
Gaßler N.	PP53
Gatti C.	OP10
Geerts I.	PP55
Gianatti E.	OP13, OP14
Gillard P.	OP21
Giuliani C.	PP12
Gjørup E.	PP39
Gnana E.	PP17
Göbl C.	OP17
Goulis D.	PP10
Grass S.	OP29
Grieger JA.	PP45
Grønabæk H.	PP07
Große S.	PP53
Grotten T.	PP53, PP73, PP75
Gu J.	PP13
Guanzon D.	OP05
Gunabalasingam S.	PP65, PP68
Gundersen TW.	OP25
Gupta Y.	PP35, PP36, PP37, PP69
Gurra M.	OP07, OP09
Gutaj P.	PP16, OP12
Hague B.	OP13, OP14
Hahm J.	PP50
Hallig SJ.	OP32
Halsall I.	PP03
Hanley AJ.	OP33
Hansen EK.	PP77
Harreiter J.	OP13, OP14, PP76
Hartmann B.	PP21
Hartnell S.	OP22
Hasagawa J.	PP33
Hausdorf L.	PP53

Heberle A.	OP11
Heikkinen-Eloranta J.	OP30
Heimann Y.	PP73, PP75
Heinzer R.	PP24
Henrich W.	OP17, PP78
Herding A.	OP17
Hernandez M.	PP14
Herrmann M.	PP47
Heslehurst N.	PP65, PP68
Hibbert E.	OP13, OP14
Higa R.	OP10
Higgins L.	OP06
Hildén K.	OP29
Hill DJ.	PP50, PP76
Hivert M.	OP07, OP09
Ho J.	PP72
Hodgkinson A.	PP18, PP63
Højbjerg H.	PP41
Højlund K.	PP21, OP32
Holmäng A.	PP42, PP49
Holmäng A.	PP49
Holst JJ.	PP21
Hopkins L.	PP63, PP65, PP68
Hopper L.	PP06
Horsch A.	PP24
Hovorka R.	OP22
Hrznjak A.	OP11
Huda SS.	PP06
Hughes R.	PP58
Hukkanen J.	PP57
Hulman A.	PP11
Hunt K.	PP18, PP63, OP22
Husemoen LN.	OP26
Ignell C.	OP28
Illiodromiti M.	PP06
Immanuel J.	OP13, OP14
Ivanisevic M.	PP60
Jääskeläinen T.	OP30
Jantscher-Krenn E.	PP47, PP54

Jawerbaum A.	OP10
Jayabalan N.	OP05
Jelsma JGM.	PP76
Jensen DM.	PP11, PP21, PP23, PP30, OP25, PP43, PP74, PP76, OP32
Jepsen AA.	PP77
Jiménez-Sánchez C.	OP02
Jochems L.	PP55
Johnstone E.	OP27
Jokelainen M.	PP70
Jones D.	OP01, PP01, PP03, PP20, OP16, PP61
Josefson J.	OP07, OP09
Juhl CB.	PP21
Kajantie E.	OP15, PP48
Kalaivani M.	PP69
Kalavani M.	PP37
Kames M.	PP76
Kampmann U.	PP07, PP11, PP41, PP64
Kanouta F.	PP10
Kautiainen H.	PP70
Kautzky-Willer A.	OP13, OP14, PP76
Kavanagh K.	PP26
Kawanabe S.	PP33
Kehler S.	PP78
Keikkala E.	OP15, PP48, PP57
Khong A.	OP11
Kicinska A.	PP26
Kirchhoff E.	PP47
Klemetti M.	PP02, PP70, OP30
Knorr S.	PP11, OP25, PP41, PP64
Koefoed AS.	PP07, PP11, PP64
Kofoed-Enevoldsen A.	OP25
Koistinen H.	PP02, PP70
Kollman C.	OP22
Kornacki J.	PP16
Kotzaeridi G.	OP17
Kragelund Nielsen K.	OP25
Kristiansson E	PP42, PP49

Kujawa A.	PP27
Kultalahti H.	PP02
Kummer D.	OP11
Kusinski L.	OP01, PP01, PP03, OP16, PP61, PP62
Kyriakidou A.	PP20
Kyrka A.	PP65, PP68
Labreuche J.	PP04
Laenen A.	PP22, PP28, OP21, PP38
Lai A.	OP05
Lalama C	PP40
Lannoey E.	PP55
Lannoo M.	PP55
Lapolla A.	PP76
Lappas M.	OP05
Lauenborg J	OP25
Le Dizes O.	PP24
Lebrett R.	PP65, PP68
Lee D.	OP21
Lee TTM.	OP22
Leenskjold S.	OP19
Lemaitre M.	PP04, PP17
Lemieux P.	PP72
Lesniara-Stachon A.	PP08, PP09, PP24
Leth-Møller M.	PP11, PP39, PP64
Leuridan L.	PP22, PP28, PP38
Li P.	OP24
Lim R.	OP05
Lindberg J.	OP18
Lindegren L.	OP28
Linden K.	PP29, PP59, PP67
Lindsay RS.	OP22
Lingaiah S.	PP48
Liu J.	PP71
Loccufier A.	PP55
Lowe W.	OP07, OP09
López A.	PP71
López E.	PP71
Luef BM.	PP30, PP74

Lundberg M.	OP30
Madrihan L.	PP04
Madsen LR.	PP21, PP41
Maechler P.	OP02
Maes T.	PP22, PP28, PP38, PP55
Magali A.	PP08
Magnuson A.	OP29
Mahmoud A.	PP26
Mahnke E.	PP78
Malhotra N.	PP35, PP69
Malhotra N.	PP69
Malinowska-Polubiec A.	PP27
Mangone I.	PP44
Mankewitz J.	PP75
Manni M.	PP44
Männistö T.	OP15
Mantaj U.	PP16, OP12
Marlier J.	OP21, PP55
Martínez-González L.	OP08
Masalin S.	PP70
Mathiesen ER.	PP11, PP19, OP23, OP25, OP26, PP76
Mathieu Ch	PP22, PP28, OP21, PP38
Matsumoto K.	PP33
Matthys Ch.	PP22, PP28, PP38
McCance DR.	OP22
McIntyre D.	OP05, PP07, PP11
Mclean M.	OP13, OP14
Mecacci F.	OP04, OP20
Meek C.	OP01, PP01, PP03, PP20, OP16, PP61, PP62, PP65, PP68
Meena VP.	PP69
Mendoza LC.	PP71
Michelotti F	OP27
Mievis V.	PP38
Minschart C.	PP22, PP28, PP38
Mitropoulou M.	PP10
Mohajeri M.	OP14
Mohan S.	PP51, OP31

Mohan V.	OP13, OP14
Mol BW.	PP56
Mølgaard C.	PP77
Monroy G.	PP14
Montemayor MT.	PP08, PP09, PP24
Montgomery S.	OP29
Morettini M.	OP17
Morrens A.	PP55
Mortensen KSB.	OP32
Mortensen L	PP41
Mulak-Król A.	OP19
Murphy H.	OP01, PP18, OP22, PP63, PP72
Murray M.	PP09
Mustaniemi S.	OP15, PP48, PP57
Myers J.	OP06, OP27
Myngheer N.	PP22, PP28, PP38, PP55
Nagai Y.	PP31, PP33
Nair S.	OP05
Nakagawa T.	PP31, PP33
Napoli A.	PP12, PP15
Nielsen H.	PP39
Nilsson C.	OP28
Nilsson G.	OP28
Niyitegeka MF.	PP04, PP17
Nobels F.	OP21
Nohr EA.	PP23
Nolan C.	OP13, OP14
Nørgaard K.	PP19, OP23
Nørgaard S.	PP19, OP23
Obermayer-Pietsch B	PP47
Olesen TB.	PP23
Orr-Walker B.	PP25
Orris S	PP40
Ottanelli S.	OP04, OP20
Oude Griep L.	OP01
Overgaard M.	OP32, PP74
Ovesen PG.	PP07, PP11, PP39, PP41, PP64
Oxlad M.	PP45

Painter RC.	OP21, PP46, PP56
Pal A.	PP69
Palazzo P.	OP20
Parker R.	OP11
Parsons J.	PP18, PP63
Paschou S.	PP10
Patil S.	OP29
Peek M.	OP13, OP14
Persson M.	OP29
Peters DA.	OP18, OP19
Petersen AH.	OP25
Petersen J.	OP26
Petersen MH.	PP23
Petry C.	PP20, PP62
Pickering K.	PP25
Piersanti A.	OP17
Pittet L.	PP09
Poston L.	PP26
Poulsen MS.	PP30
Preumont V.	OP21
Psaltopoulou T.	PP10
Pu J.	OP33
Puder J.	OP02, PP08, PP09, PP24
Quansah D.	OP02, PP08, PP09, PP24
Quotah O.	PP26, PP32, PP66
Rademaker D.	OP03, PP46, PP56
Raets L.	PP38
Rambaldi M.P.	OP04, OP20
Rames M.	PP14
Ramos-Román M.	PP54
Ramsauer B.	PP78
Rana A.	PP37
Rasmussen M.	OP18
Rathcke SL.	OP18, OP19, PP64
Ratti M.	PP44
Rautava S.	OP30
Razo-Azamar M.	OP05
Reimer RA.	PP72
Renault KM.	PP77

Rennie R.	OP01
Retnakaran R.	OP33
Retsa Ch.	PP09
Reynolds RM.	OP22
Righton O.	PP32, PP66
Ringholm L.	PP19, OP23, OP25
Ringqvist AK.	PP59
Rodriguez-Blanco G.	PP47
Rogers H.	PP18, PP63
Romejko-Wolniewicz E.	PP27
Rönö K.	PP02, PP70
Rosbach E.	PP11
Rothmann MJ.	PP43
Rowan J.	PP58
Rubin KH.	PP23
Rucinski M.	OP12
Rüllich A.	PP53
Sachdeva A.	PP69
Salomon C.	OP05
Salvatori D.	OP17
Sankeerth S.	PP37
Savolainen M.	PP57
Scavini M.	PP44
Schaefer- Graf U.	PP78
Scheiter LM.	PP73
Schenk S.	PP09
Schibert F.	OP10
Schleußner E.	PP73, PP75
Schmidt MC.	PP07
Schmidt P.	PP77
Schoenaker DAJM.	PP65, PP68
Scholtens D.	OP07, OP09
Scholz A.	PP78
Scholz-Romero K.	OP05
Schönbacher L	PP54
Scifres C.	PP40
Scott E.	OP22
Sengpiel V.	PP29, PP42, PP59, OP29
Serena C.	OP04, OP20

Sermer M.	OP33
Sethi P.	PP37, PP69
Shah B.	OP24
Sharma A.	PP37
Sharma JB.	PP35
Sibayan J.	OP22
Sibiak R.	PP16, OP12
Siegelaar S.	OP03, OP21
Simeone S.	OP04, OP20
Simmons D.	PP25, OP13, OP14, PP52, PP76, OP29
Simmons DJ.	OP14
Sinding MM.	OP19
Skipper N.	OP25
Smith S.	PP20
Snauwaert I.	PP28
Snoek FJ.	PP76
Søholm J.	PP19, OP23
Solà I.	PP05
Sone M.	PP31, PP33
Sørensen A.	PP11, OP18, OP19, PP64
Sørensen LP.	PP41
Stentebjerg LL.	PP21, PP74
Støvning RK.	PP21
Strevens H.	PP29, OP29
Subtil D.	PP04, PP17
Sundborn G.	PP25
Suzuki N.	PP33
Sweeting A.	OP13, OP14
Szczyba P.	PP04
Taes Y.	OP21
Takemoto A.	PP33
Tanaka Y.	PP31, PP33
Tandon N.	PP35, PP36, PP37, PP69
Tanvig M.	PP74, PP76
Taylor R.	OP01
Taylor V.	OP10
Teede H.	OP13, OP14
Thedieck K.	OP11

Theodora M.	PP10
Thomsen HH	PP41
Thomson L.	PP01, PP61
Thorius IH.	OP26
Tobolska P.	PP20
Toepel U.	PP09
Törnroos A.	PP67
Torreccillas A.	PP14
Toulali F.	PP17
Tura A.	OP17
Turner E.	OP01, PP20
Uldbjerg N.	OP19
Vääräsmäki M.	OP15, PP48, PP57
Valensise H.	OP20
Vambergue A	PP04, PP17
Van den Bruel A.	PP55
Van den Haute L.	PP55
Van den Keybus K.	PP22
van der Post JAM.	PP56
Van der Schueren B.	PP55
van der Wel AWT.	PP46, PP56
Van Huffel L.	OP21
Van Poppel M.	OP08, PP52, PP76
Van Pottelbergh I.	PP22, PP28, PP38, PP55
van Rijn BB.	PP46, PP56
Van Wilder N.	OP21
Vandenberghe G.	PP55
Vanhaverbeke G.	OP21
Vanlaer Y.	PP22, PP28
Vannuccini S.	OP04
Vasileiou V.	PP10
Vella A.	PP51, OP31
Vikner P.	PP29, PP59
Vikram N.	PP69
Vinck W.	PP22, PP28, PP38
Vinter CA	PP21, PP23, PP30, PP43, PP74, OP32
Virtanen H.	PP72
Voormolen D.	OP03, PP56

Wallenius K.	PP42, PP49
Wang Z.	PP25
Wang C.	PP25
Wegener S.	OP17, PP78
Wender-Ożegowska E.	PP16, OP12, PP76
Wennerholm UB	OP29
Weschenfelder F.	PP73, PP75
Whitburn S.	PP45
White SL.	PP26, PP32, PP65, PP66, PP68
Wikström AK.	PP29, OP29
Wilinska ME.	OP22
Winkley K.	PP18, PP63
Wong V.	OP13, OP14
Xie X.	PP71
Yamamoto JM.	PP72
Yu D.	PP25
Yuen L.	OP13
Zafarani S.	PP52
Zander M.	PP42
Zaręba-Szczudlik J.	PP27
Zawiejska A.	PP27, PP76
Zhao Z.	PP25
Zinman B.	OP33
Zullino S.	OP04, OP20