9:00 - 10:30  Session 1  Retinal Anatomy

Chairpersons: Christian Behrend (Germany)  Eric Arnaud (France)

9:00 - 09:20  Poster 1: Retinal Anatomy

Title: The association between retinopathy of prematurity and ocular growth
Author: Susmito Biswas

9:20 - 09:30  Poster 2: Retinal Anatomy

Title: Visual cognitive problems captured with a structured history inventory in extremely premature infants: a cohort.
Author: Maria-José Tassignon

9:30 - 09:40  Poster 3: Retinal Anatomy

Title: Characteristics of central macular region in preterm babies
Author: Irene Gotlob

9:40 - 09:50  Poster 4: Retinal Anatomy

Title: Macular OCT in Early-Onset Severe Retinal Dystrophies
Author: Erika Maka

9:50 - 10:00  Poster 5: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

10:00 - 10:10  Poster 6: Retinal Anatomy

Title: Using in vivo confocal microscopy and anterior segment optical coherence tomography in Nephropathic Cystinosis: Looking beyond the Crystals
Author: Zsuzsa Erdei

10:10 - 10:20  Poster 7: Retinal Anatomy

Title: Retinal ganglion cells complex and neonatal determinants: an optical coherence tomography study
Author: Birgit Lorenz

10:20 - 10:30  Poster 8: Retinal Anatomy

Title: Visual characteristics of central macular region in preterm infants
Author: Guenter Rudolph

10:30 - 10:40  Poster 9: Retinal Anatomy

Title: Imaging the ocular vasculature in prematures
Author: Guenter Rudolph

10:40 - 10:50  Poster 10: Retinal Anatomy

Title: The association between retinopathy of prematurity and ocular growth
Author: Dimitrios Kardaras

10:50 - 11:00  Poster 11: Retinal Anatomy

Title: Macular Oximetry in a pediatric population
Author: Susmito Biswas

11:00 - 11:10  Poster 12: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

11:10 - 11:20  Poster 13: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

11:20 - 11:30  Poster 14: Retinal Anatomy

Title: Retinal ganglion cells complex and neonatal determinants: an optical coherence tomography study
Author: Birgit Lorenz

11:30 - 11:40  Poster 15: Retinal Anatomy

Title: Imaging the ocular vasculature in prematures
Author: Guenter Rudolph

11:40 - 11:50  Poster 16: Retinal Anatomy

Title: The association between retinopathy of prematurity and ocular growth
Author: Dimitrios Kardaras

11:50 - 12:00  Poster 17: Retinal Anatomy

Title: Macular Oximetry in a pediatric population
Author: Susmito Biswas

12:00 - 12:10  Poster 18: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

12:10 - 12:20  Poster 19: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

12:20 - 12:30  Poster 20: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

12:30 - 12:40  Poster 21: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

12:40 - 12:50  Poster 22: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

12:50 - 13:00  Poster 23: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

13:00 - 13:10  Poster 24: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei


Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

13:20 - 13:30  Poster 26: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

13:30 - 13:40  Poster 27: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch


Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

13:50 - 14:00  Poster 29: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

14:00 - 14:10  Poster 30: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

14:10 - 14:20  Poster 31: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

14:20 - 14:30  Poster 32: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

14:30 - 14:40  Poster 33: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

14:40 - 14:50  Poster 34: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

14:50 - 15:00  Poster 35: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

15:00 - 15:10  Poster 36: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

15:10 - 15:20  Poster 37: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

15:20 - 15:30  Poster 38: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei

15:30 - 15:40  Poster 39: Retinal Anatomy

Title: The relationship between retinal thickness and visual function in children with neurofibromatosis nephropathic cystinosis
Author: Kristina Irsch

15:40 - 15:50  Poster 40: Retinal Anatomy

Title: Optical coherence tomography in the evaluation of children with neurofibromatosis nephropathic cystinosis
Author: Zsuzsa Erdei