



MATHEMATICS EDUCATION: HOW TO SOLVE IT?

Submissions	3:52:41 pm CET	Petra Csányi	Logout
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Review Results

Submission Details

Type of Submission: Oral Communication (OC)

THE EFFECTIVENESS OF TEACHING NUMBER THEORY IN PRIMARY AND SECONDARY SCHOOLS IN HUNGARY

594

Petra Csányi ✉, **Csaba Szabó** ✉

Submitted by: **Petra Csányi (ELTE, HU)**, ID: 5185

Presenting Author: Csányi, Petra csnyipetra@gmail.com

Research Domains: 02 Arithmetic, numbers and operations, 14 Classroom assessment

Grade Levels: 03 Secondary (age 10-18, and teachers of this grade level), 04 Post Secondary (age 16+, and teachers of this grade level)

Research Methods: 03 Mixed Methods (Quantitative and Qualitative)

✓ I have considered the ([link!](#)) [Submission Check List for Short Oral Contributions](#).

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Review Result of the Program Committee

Congratulations! Your Oral Communication has been accepted for PME 40.

You must pay the balance of the conference registration fee between April 14 and May 27, 2016 in order to present at the conference.

Please note that all submissions were reviewed by the International Program Committee who determined the final outcome.

Session Details

OC2d: Teaching practices

Time: Thursday, 04/Aug/2016: 7:00pm - 8:00pm

Location: A5 - Library 1

Session Chair: **Thorsten Scheiner**

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Conference: [PME 2016](#)

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