

**Program of Amyloid School – Budapest**  
**November 20, 2020**

<b>Session A</b>		
8:30 – 8:40		<b>András Perczel</b> (Budapest, Hungary) <i>Opening of the School</i>
8:40 – 9:35		<b>Toshimichi Fujiwara</b> (Osaka, Japan) <i>Structural analysis of biomolecular complexes by solid-state NMR spectroscopy</i>
9:35 – 10:30		<b>Yuji Goto</b> (Osaka, Japan) <i>Linking protein folding and amyloid formation by breaking the supersaturation barrier</i>
10:30 – 10:40	<i>Coffee break</i>	
<b>Session B</b>		
10:40 – 11:35		<b>Balázs Gulyás &amp; Parasuraman Padmanabhan</b> (Singapore) <i>Nanotechnological approaches for neurodegenerative diseases</i>
11:35 – 12:30		<b>Roland Riek</b> (Zürich, Switzerland) <i>On the amyloid world hypothesis</i>
12:30 – 13:00	<i>Lunch break</i>	
<b>Session C</b>		
13:00 – 13:55		<b>Frederic Rousseau</b> (Pisa, Italy) <i>The impact of amyloid-like aggregation on protein sequence, structure and evolution</i>
13:55 – 14:50		<b>József Kardos</b> (Budapest, Hungary) <i>Biophysical methods to investigate the morphology, structure and stability of protein aggregates</i>
14:50 – 15:00	<i>Coffee break</i>	
<b>Session D</b>		
15:00 – 15:55		<b>Peter R. Schreiner</b> (Giessen, Germany) <i>London dispersion effects in molecular chemistry – Reconsidering steric effects</i>
15:55 – 16:50		<b>Vicki Wysocki</b> (Columbus, OH, U.S.A.) <i>Native mass spectrometry guided structural biology: Protein and nucleoprotein complexes</i>