

Opening Section: 1. Feb 2022, 8:30 – 10:20

8:30 - 9:00		CONFERENCE OPENING AND INTRODUCTION OF PROJECT EFSA-CDN
9:00 – 9:40	OS1	DESIGNING ANTI-TUMOR DRUGS TO OVERCOME DESMOPLASIA IN PANCREATIC CANCER BY INHIBITION OF SONIC HEDGEHOG SIGNALING <i>PROF. DES RICHARDSON, GRIFFITH UNIVERSITY, AUSTRALIA</i>
9:40 – 10:20	OS2	CATALYSIS IN ORGANIC SYNTHESIS: RATIONAL DESIGN, SERENDIPITY, AND CHALLENGES <i>PROF. PAVEL KOČOVSKÝ, CHARLES UNIVERSITY, CZECH REPUBLIC</i>