



# 5th Meeting IG Proteins for Future

28. October, 2021

12.30 – 13.00	Welcome coffee
13.00 – 13.15	Introduction – Peter Braun, Swiss Food Research
13.15 – 13.40	Instantaneous gelation as a mechanism suitable for 3D food printing – Stefan Nöbel, Max Rubner-Institut (MRI)
13.40 – 14.05	3D Printing of living organisms – Marco Binelli, ETHZ
14.05 – 14.30	Bioprinting in drug development and food research – Markus Rimann, ZHAW
14.30 – 14.50	<b>Break</b>
14.50 – 15.15	High precision and frequency jetting of non-Newtonian fluids– Kim Mishra, ETHZ
15.15 – 15.45	Developing novel approaches to generate and expand myogenic progenitors for cultivated meat production – Ori Bar-Nur, ETHZ
15.45 – 16.15	Outlook IG Proteins for Future – Peter Braun, Swiss Food Research
16.30	<b>Networking</b>