

# ImpARAS



Improving Allergy Risk Assessment Strategy for new food proteins

## Preliminary Agenda for the 7<sup>th</sup> WG meeting in Nantes

October 2<sup>nd</sup> 2018

Time	Topic
09.00 - 09.30	Registration
09.30 - 09.40	Opening
09.40 – 10.10	Presentation WG1: <b>Joana Costa</b> - <i>Influence of physicochemical parameters on the allergenicity of protein families.</i>
10.10 – 10.40	Presentation WG1: <b>Annette Kuehn</b> - <i>Fish-allergic patients tolerate ray based on the low allergenicity of its parvalbumin.</i>
10.40 – 11.10	Presentation WG1: <b>Julia Klueber</b> - <i>Homologous tropomyosins from vertebrate and invertebrate: new calibrator proteins in assays for food allergenicity assessment.</i>
11.10 – 11.40	Coffee break
11.40 – 12.10	Presentation <b>René Crevel</b> : summarizing most important outcomes of ImpARAS STSMs
12.10 – 12.40	Presentation WG4: <b>Mark Smits</b> - <i>Is there a relation between legume protein consumption and the prevalence of legume sensitization?</i>
12.40 – 13.10	Presentation WG4: <b>Kai Wang</b> – <i>STSM Proof-of-concept data framework for establishing a “Threshold of Allergenic Concern”.</i>
13.10 - 14.10	Lunch
14.10 – 14.40	Presentation WG2: <b>Daniel Lozano-Ojalvo</b> - <i>Adverse outcome pathway (AOP)-based in vitro approaches for the evaluation and prediction of the sensitizing potential of food proteins.</i>
14.40 – 17.30	WG meeting, with coffee break at 15:30
20.00	Dinner

October 3<sup>rd</sup> 2018

Time	Topic
08.30 – 09.00	Registration
09.00 - 10.30	WG meeting
10.30 – 11.00	Coffee break
11.00 - 12.30	WG meeting
12.30 – 13.30	Feedback on WG sessions, conclusions and future plans ( <i>15 min per WG</i> )
13.30	Closing