


TALENT TEAM CARD

<p>BurgsFoods Team 2</p>	
<p>Team member picture/s: consent not given</p>	<p>Team Aim: The aim is to make a meat-like structure with grasshoppers (<i>Locusta migratoria</i>), as the protein source is supposed to be a meat replacement. The main research question was: 'What processing method(s) and ingredients are needed to create a fibrous layered protein-based structure out of grasshoppers on a commercial scale?'</p> <p>Team Members:</p> <ol style="list-style-type: none"> 1. Wouter Deelstra 2. David Suurland 3. Dianne Smits 4. Iris van der Doef 5. Silke Rinsma 6. Amber Bultena <p>Affiliated Company: BurgsFoods/De Krekerij</p> <p>Institution: Food Quality & Design Group, Wageningen University, The Netherlands</p>
<p>GROUP DESCRIPTION</p>	<p>Team Leader</p>
<p>The team members are 3rd year bachelor Food Technology students at Wageningen University (The Netherlands)</p>	<p>Maryia Mishyna</p> <p>Team leader contact</p> <p>maryia.mishyna@wur.nl</p>