PRAGMATICK COMMUNICATIONS STRATEGY



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What do we want to achieve?

- Goals of PRAGMATICK
 - Actively involve early career researchers STSMs
 - Improve public knowledge about health risks of ticks & TBPs
- How can communication help?
 - Awareness?
 - Collaboration such as Citizen Science?
 - Behaviour change
 - Work with stakeholders to reduce tick contact



Communication SWOT Analysis

 Strengths: Web site & Social media channels European reach Highly skilled scientists in PRAGMATICK Range of expertise Range of career stages 	 Weaknesses: Social media activity not engaging wider community Lack of resources or information for non-scientists on webpage Lack of investment Lack of interest in reaching wider stakeholders No social scientists involved
 Opportunities: Reach wide range of influencers Momentum of research Citizen Science Comprehensive network Telephone app in progress 	 Threats: Too large to sustain Lack specific media skills Lack partner support Fail to reach stakeholders

Who is our target audience?

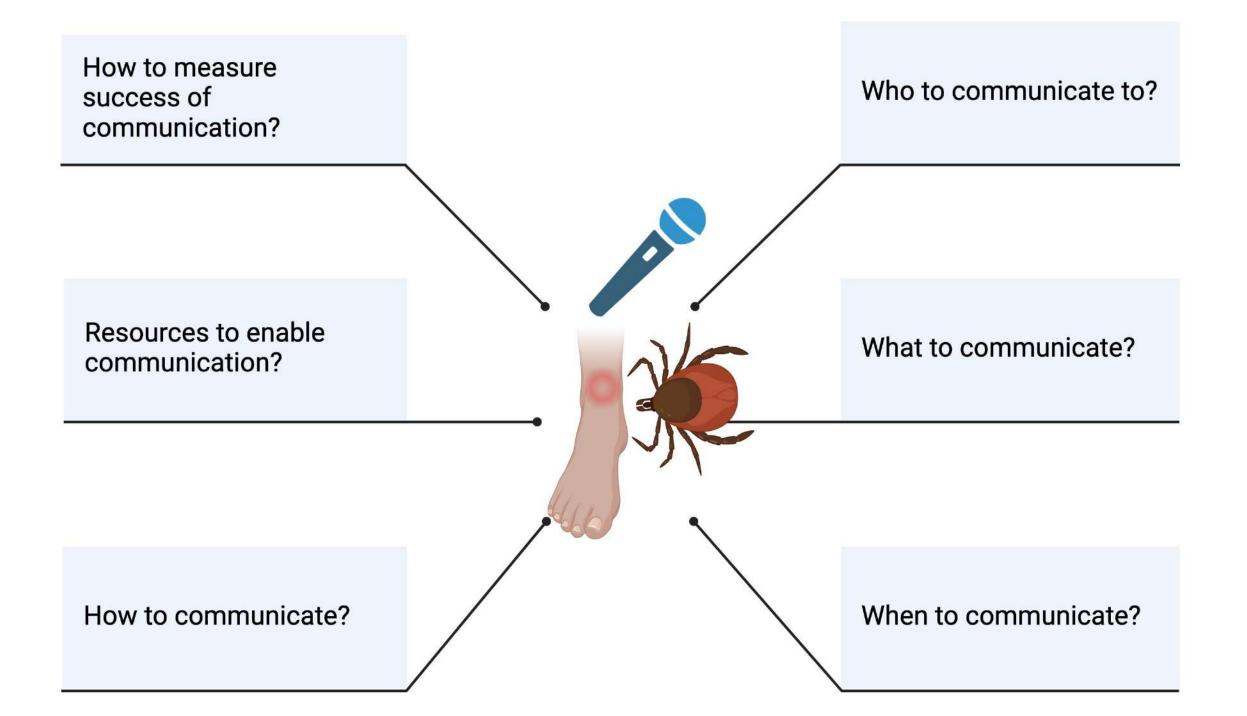
- General public?
- At risk populations?
- Professionals such at GPs?
- Policy makers?
- Funders?



How to reach and engage?

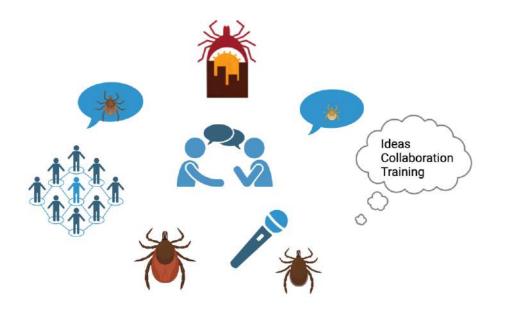
- Community groups?
- Social media?
- Targeted?
 - Medical
 - Veterinary
 - Forestry workers
 - Environmental?
- Our MoU states workshops with concerned stakeholders!

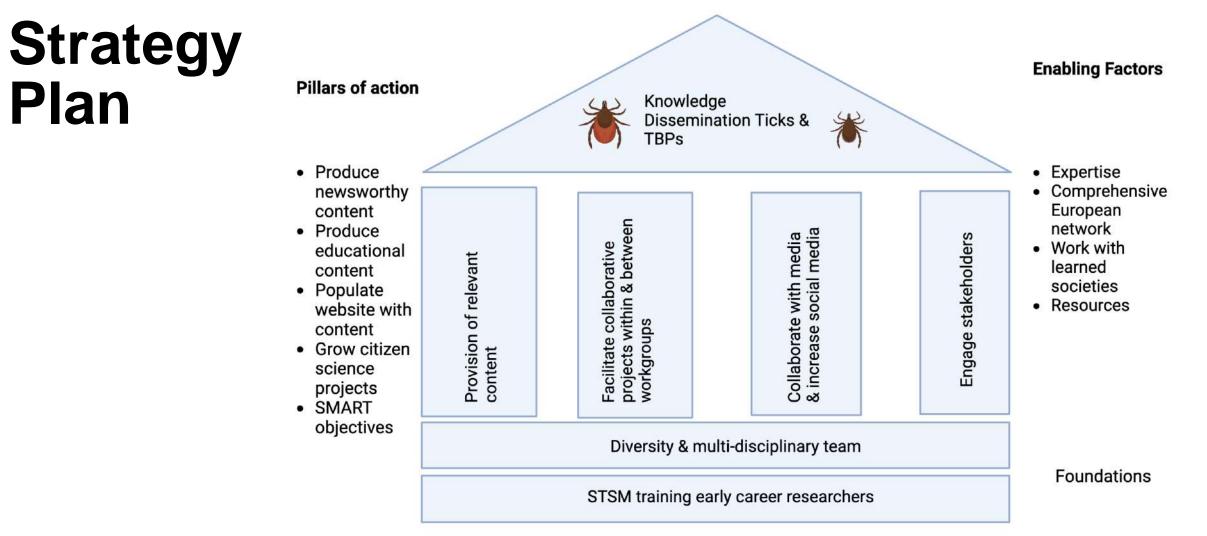




How we can improve our communication

- Ensure PRAGMATICK is acknowledged in publication:
- Share pre-prints/alerts with PRAGMATICK senior management team
- Write blogs or articles aimed towards non-scientific audiences
- Newsletters
- Work with Scientific Media Services
- Work with general public and specific risk groups
- FEEDBACK ACTIVITIES TO SENIOR MANAGEMEN TEAM





Implementation of DAMA protocol to anticipate & mitigate Tick and TBPs



- Anastasia Diakou
- Cláudia Norte
- PRAGMATICK WG4