Site	Crop	What and how was assessed	Main effects
Germany (UniKassel)	15 wheat and 1 pea entries; 2 wheat and 1 faba bean entries	Brown and Yellow rust; Powdery mildew; Septoria	**Diseases generally low**
Hungary (MTA ATK) (Org. vs Conv)	27 wheat, 8 triticale and 4 pea entries	Brown rust Powdery mildew; Yellow rust	**Brown rust:** -Conv. system: No effect **-Org. system: Less disease in mixtures** Powdery mildew; Yellow rust: No disease outbreak
The Netherlands (LBI)	3 wheat and 8-11 faba bean entries; 9 wheat and 23 lupine entries	Wheat: Brown and Yellow rust; *Fusarium* Faba: Brown rust and Brown spots; Lupine: Brown spots	**No disease outbreak**
Spain (INTIA)	1 wheat, 2 chick pea and 2 lentil entries	Wheat: Brown and Yellow rust; Powdery mildew	**High rust pressure** but somewhat less in mixtures; no Powdery mildew
		Legumes: Ascochyta blight	Diseases generally low (<11%)
	Brocolli + vetch and/or floral strips	Diamondback moth; Cabbage aphids; Cabbage Whitefly	**Less pests in vetch mixtures**; No effect of the floral strips
	Faba bean + barley and/or floral strips	Pests and natural enemies	**No effect of mixtures** despite high level of natural enemies; ***A. pisum* transmitted** Bean leafroll **virus**
Sweden (SLU)	Oat and pea	Pea aphids	**Higher aphid number in sole pea** (Data analysis ongoing)
France (INRAE-IGEPP)	Faba bean + Oats Laboratory experiments: Cameras; Movement detection software	Biocontrol (aphid parasitoids) as influenced by spatial arrangement of trophic resources (hosts, alternative hosts and extrafloral nectar)	**Higher parasitism rate in rows closest to the central faba bean row** e.g., Dependence of biocontrol agent to food sources in the near vicinity