Site	Crop	What and how was assessed	Main effects
Germany	15 wheat and 1 pea entries; 2	Brown and Yellow rust;	Diseases generally low
(UniKassel)	wheat and 1 faba bean entries	Powdery mildew; Septoria	
Hungary	27 wheat, 8 triticale and 4 pea	Brown rust	Brown rust:
(MTA ATK)	entries	Powdery mildew; Yellow rust	-Conv. system: No effect
(Org. vs Conv)			-Org. system: Less disease in mixtures
			Powdery mildew; Yellow rust:
			No disease outbreak
The Netherland	ls 3 wheat and 8-11 faba bean entries	; Wheat: Brown and Yellow rust; Fusarium	n
(LBI)	9 wheat and 23 lupine entries	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;	High rust pressure but somewhat less in
		Powdery mildew	mixtures; no Powdery mildew
		Legumes: Ascochyta blight	Diseases generally low (<11%)
	Brocolli + vetch and/or floral strips	Diamondback moth; Cabbage aphids;	Less pests in vetch mixtures;
		Cabbage Whitefly	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	Faba bean + Oats	Biocontrol (aphid parasitoids) as	Higher parasitism rate in rows closest to the
(INRAE-IGEPP)	Laboratory experiments: Cameras; Movement detection software	influenced by spatial arrangement of	central faba bean row e.g., Dependence of
		trophic resources (hosts, alternative hosts and extrafloral nectar)	biocontrol agent to food sources in the near vicinity