

a b

Figure S1. Delta traps and lures used in field experiments for monitoring *Lobesia botrana*: **(a)** white delta traps used with 2-PET/AA lures combined with terpenoids; **(b)** different colored traps (transparent, orange, blue, red, green, and white) baited with 2-PET/AA.

Table S1. Description of trap colours used in field experiments for *Lobesia botrana* monitoring according to the Munsell (value, chroma, and hue) and RGB (red, green, and blue) colour systems.

	Munsell			RGB		
Colours	**Value**	**Chroma**	**Hue**	**Red**	**Green**	**Blue**
Blue	4.05	10.00	4 PB	9.06	100.42	164.33
Green	5.60	9.19	3.9 G	0.00	157.33	102.82
Orange	5.75	11.13	8.2 R	223.42	105.03	81.22
Red	3.95	9.68	5.5 R	163.17	59.48	61.07
White	8.89	0.41	0.8 PB	221.51	224.29	225.97

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