

Trait	Marker type	Marker details	Availability/source	Deployment	Published details
<b><i>Verticillium</i> wilt tolerance</b>	SSR	11 QTL, stable over at least 2/3 years in the field, each of small effect	Not available at present, derived from Redgauntlet and Hapil	Used in EMR breeding programme	Publication awaiting submission
<b>Powdery mildew resistance</b>	SSR	Multiple QTL, some stable over 3 years of field testing in multiple sites	Not available at present, derived from Redgauntlet and Hapil, Emily and Fenella, Elvira and BSP14 ( <i>F. chiloensis</i> )	Used in EMR breeding programme	Manuscript in preparation
<b><i>Phytophthora fragariae</i> resistance</b>	SSR	Multiple race-specific resistances	Freshforward, NL (not available)	Unknown	Manuscript expected end of 2014
<b>Everbearing</b>	SSR UDF008				Gaston <i>et al.</i> 2013
	All Bx markers	Available after publication			Will be submitted in September 2014
<b>Colour</b>	SSR Myb-like	Available after publication			Poster: Fouche <i>et al.</i> 2012 Lerceteau-Kohler <i>et al.</i> , 2012 A further manuscript will be submitted in 2015
<b>Mesifurane (volatile content)</b>	PCR	FaFAD1 (gene-specific)	IFAPA	Under validation	Zorrilla-Fontanesi <i>et al.</i> , 2012
<b><math>\gamma</math>-decalactone (volatile content)</b>	PCR	FaOMT (gene-specific)	IFAPA	Under validation	Sánchez-Sevilla <i>et al.</i> , 2014