Figure 2. Target analytes measured as relative peak area by HS-GC/MS during egassing period.

analytes by HS-GC/MS and linear trend period (Sensory: Caporaso et al., 2018).

sory criptor	m/z	RT (min)	Chemical group	R²
r, amine, er	79, 52	6.851	Heterocyclic N	0.9922
ty, roasted	94, 67	7.932	Pyrazine	0.9925
elnut	45	8.18	Ketone	0.9787
eet, ethereal	43	8.357	Ketone	0.9585
ty, buttery	43	10.041	Acetate	0.9645
ody, caramel	96, 39	10.094	Aldehyde	0.9756
illa, creamy	81, 98	10.732	Acetate	0.9914
	109	11.14	Heterocyclic N	0.9886
amellic, burnt	98, 81	11.813	Alcohol	0.9602