

**S1 Table. Recovery of CGT oil and volatile terpenoids present in CGT samples from preliminary hydro-distillation**

Mass of oil extracted (Percentage )		6 h	12 h	18 h
		260 mg (91.2%)	20 mg (7.0%)	> 10 mg (1.8%)
Terpenoids identified	Match quality (%)	% recovery		
<b>Monoterpenoids</b>				
$\alpha$ -pinene	96	100.0	0.0	0.0
myrcene	96	100.0	0.0	0.0
<b>Sesquiterpenoids</b>				
$\alpha$ -copaene	99	95.1	4.9	0.0
$\alpha$ -santalene	98	96.6	3.4	0.0
$\beta$ -caryophyllene	99	96.4	3.1	0.5
$\beta$ -santalene	96	79.7	17.3	3.0
$\alpha$ -humulene	98	97.1	2.4	0.4
$\beta$ -farnesene	98	95.4	3.8	0.8
$\beta$ -bisabolene	65	96.2	3.8	0.0
$\gamma$ -bisabolene	65	94.7	4.6	0.7
caryophyllene oxide	96	97.6	2.0	0.4
humulene epoxide II	75	95.9	3.6	0.5
gossonorol	65	89.7	9.1	1.2
$\beta$ -bisabolol	98	89.2	9.2	1.7

\*This is a pilot experiment to estimate the hydro-distillation time required for extracting majority of volatile compounds from CGT. No replications have been carried out.