

Carbon Number	CHC Peak	CV1 (22%)	CV2 (17%)	CV3 (15%)	CV4 (11%)	CV5 (9%)
29	C _{28.65}	-0.425****	-0.576****	-0.086 ns	-0.112*	0.170**
31	C _{30.65}	-0.624****	0.361****	0.188***	-0.239****	0.143*
	C _{30.78}	-0.272****	-0.005 ns	-0.368****	0.655****	-0.047 ns
	C _{30.83}	0.227****	-0.039 ns	-0.525****	0.655****	-0.120*
33	C _{33br2}	-0.695****	0.049 ns	0.377****	0.014 ns	0.064 ns
	C _{33br3}	0.600****	-0.228****	-0.398****	-0.336****	0.249****
	C _{32.47}	-0.739****	-0.073 ns	0.065 ns	-0.086 ns	0.086 ns
	C _{32.56}	0.014 ns	0.942****	-0.052 ns	-0.170**	0.086 ns
	C _{32.63}	-0.360****	-0.432****	-0.095 ns	-0.108 ns	0.107 ns
	C _{32.70}	-0.147**	-0.080 ns	-0.567****	0.301****	0.405****
	C _{32.79}	0.128*	-0.025 ns	-0.575****	0.183***	0.421****
	C _{32.86}	0.494****	-0.088 ns	-0.511****	-0.144**	0.039 ns
35	C _{35ene1}	-0.460****	0.345****	0.352****	-0.020 ns	0.081 ns
	C _{35ene2}	-0.462****	0.323****	0.401****	-0.058 ns	0.054 ns
	C _{35ene3}	0.757****	-0.216****	-0.042 ns	-0.046 ns	0.333****
	C _{34.59}	-0.578****	-0.227****	0.198 ***	-0.106 ns	-0.038 ns
	C _{34.66}	-0.712****	0.210***	0.257****	-0.121*	-0.045 ns
	C _{34.79}	0.599****	-0.130*	-0.246****	-0.183**	-0.267****
37	C ₃₇	-0.514****	-0.221****	0.264****	0.031 ns	0.052 ns
	C _{36.5}	-0.022 ns	0.111*	0.815****	0.191***	0.120*
	C _{36.7}	0.580****	-0.148**	0.668****	0.179**	0.082ns

ns = not significant. * $P \leq 0.05$, ** $P \leq 0.01$, *** $P \leq 0.001$, **** $P \leq 0.0001$.