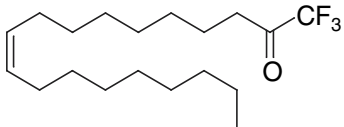
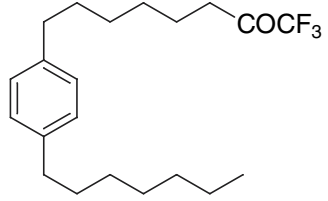
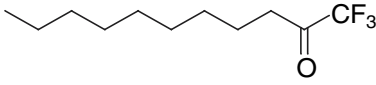
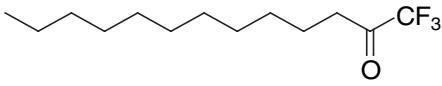
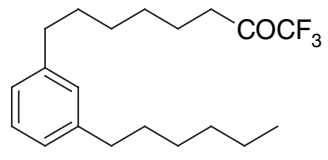
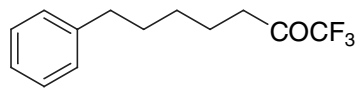
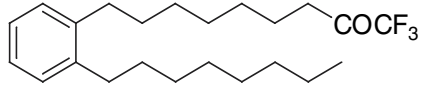
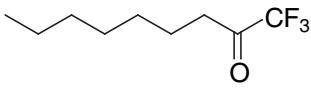
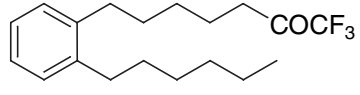
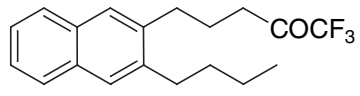
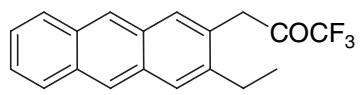
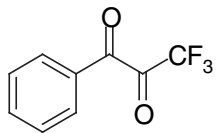


**Supplementary Table 3.** IC<sub>50</sub> values for enoyl CoA-hydratase-1 (ECH) inhibition measured by ABPP with a phenyl sulfonate ester probe. Inhibitors were tested over a concentration range of 0.1-100 μM. Inhibitors not listed in this table showed no detectable activity against ECH (IC<sub>50</sub> values > 100 μM).

		ECH (μM)
9		2.2
10		2.2
14		2.1
15		0.63
16		7.0
18		1.8
20		16
26		2.5
27		4.4
28		3.4
29		0.68

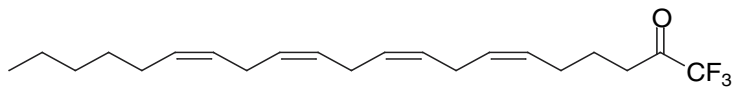
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32



9.0

34



32

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