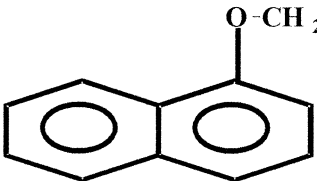
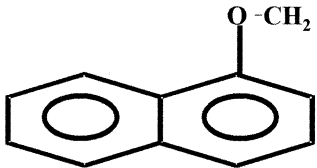
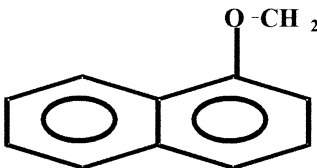
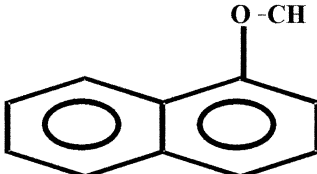


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Ca²⁺-dependent production of reactive oxygen metabolites by human neutrophils in response to fluorinated propranolol analogues[☆]

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Due to author error, Table 1 on page 523 has been misrepresented. The corrected Table 1 is shown below. We regret any inconvenience this may have caused our readers.

Structure	ROM	ACTIN	Calcium
 <p>Propranolol</p>	0	0	0
 <p>Trifluoroethyl propranolol , F3</p>	+	+	+
 <p>Pentafluoropropyl propranolol , F5</p>	++	+++	++
 <p>Heptafluorobutyl propranolol , F7</p>	+++	++	+++

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