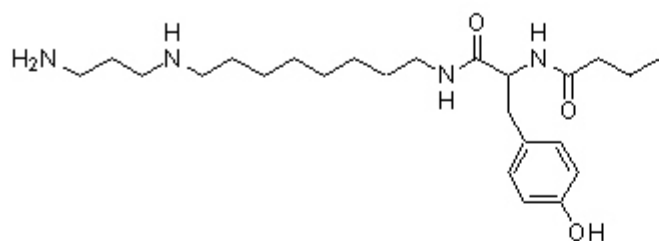


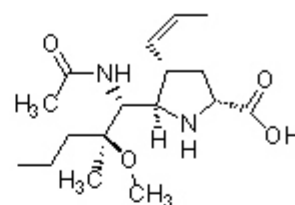
Dr. Davies
Chem 2310

Circle and identify all functional groups in the structures below.

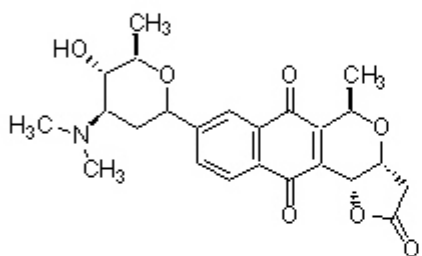
J. Med. Chem. **2002**, 5745 - Ca^{2+} ion regulator



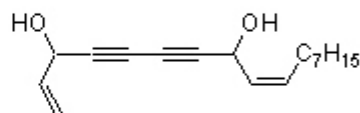
J. Org. Chem. **2002**, 5445. antiinfluenza drug



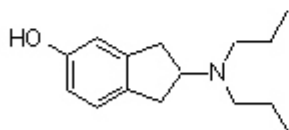
Organic Lett. **2002**, 4659. Antibiotic natural product



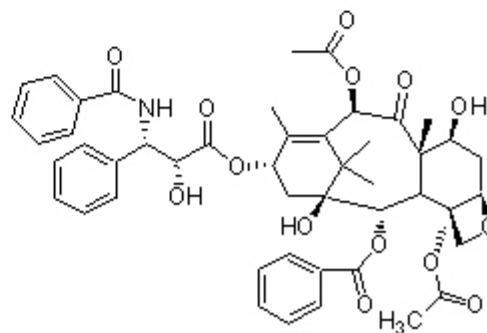
Organic Lett., **2002**, 4667. Antitumor natural product



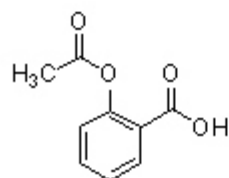
J. Med. Chem. **2001**, 4716. Dopamine regulation



J. Med. Chem. **2001**, 4577. Antitumor agent

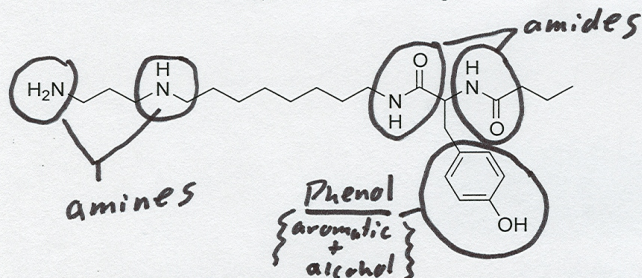


Aspirin

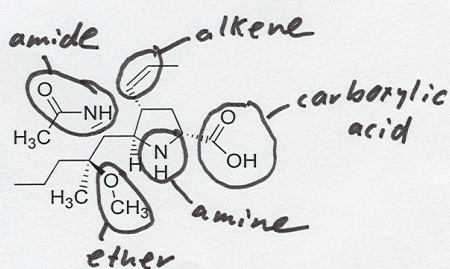


Dr. Davies Chem. 1010 - Circle and identify all functional groups in the structures below.

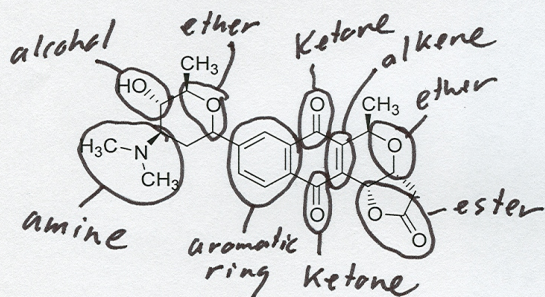
J. Med. Chem. 2002, 5745 - Ca^{2+} ion regulator



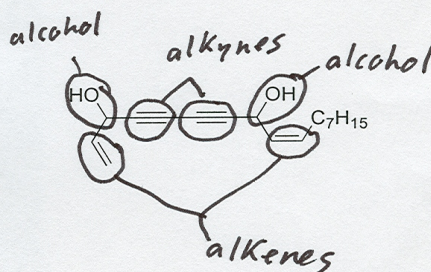
J. Org. Chem. 2002, 5445. antiinfluenza drug



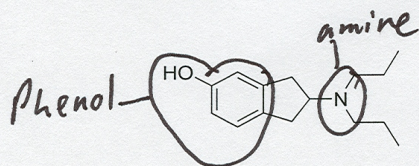
Organic Lett. 2002, 4659. Antibiotic natural product



Organic Lett., 2002, 4667. Antitumor natural product



J. Med. Chem. 2001, 4716. Dopamine regulation



J. Med. Chem. 2001, 4577. Antitumor agent

