The following email is a tutorial to teach you how to sniff any wifi traffic in the area regardless of the network.

How to set up wifi card

Compulsory reading:
http://en.wikipedia.org/wiki/Promiscuous_mode
http://en.wikipedia.org/wiki/Monitor_mode
http://wiki.wireshark.org/CaptureSetup/WLAN#Monitor_mode
http://www.aircrack-ng.org/doku.php?
id=b43#set_failed_on_device_wlan0device_or_resource_busy_when_setting_monitor_mode

Turn on Linux
Turn on your wifi card
Disable wireless in the network manager to release the card from the system
Type "sudo ifconfig wlan0 down" to turn off the wifi card
Type "iwconfig" to see what mode the wifi card is in
Type "sudo iwconfig wlan0 mode Monitor" to put the wifi card in monitor mode
Type "sudo ifconfig wlan0 up" to turn on the wifi card
Type "sudo wireshark" to turn on wireshark with root permissions
Sniff traffic on wlan0

How to steal facebook cookies on linux

Compulsory reading:
http://atenlabs.com/blog/how-to-steal-facebook-authentication-cookies/

Type into the Wireshark sniffer filer box: http.cookie contains "datr"
Press apply
Select the pack you want to extract the cookie from
In the window underneath press the arrow beside the http submenu
Scroll down until you see "Cookie: datr="
Right click on that line and press copy>Bytes(printable text only)
This can now be entered into your facebook cookie editor greasemonkey script
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Author:
Hugh Pearse