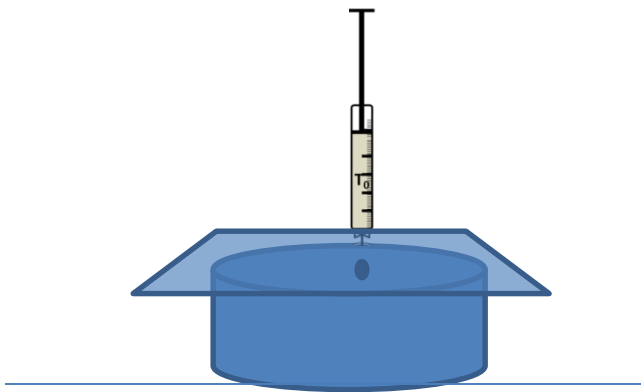


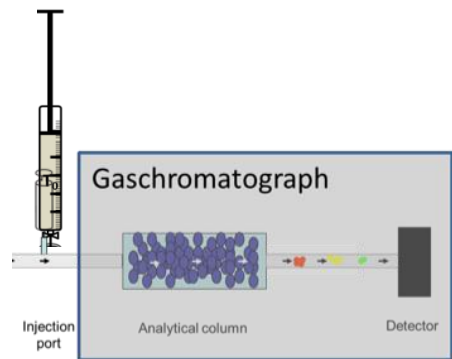
Measuring N₂O emissions



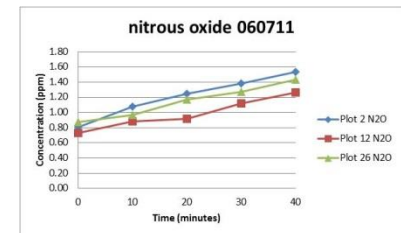
Sample collection
(field)



Analysis
(laboratory)



Flux calculation



$$F = \frac{dC}{dt_0} \frac{\rho V}{A}$$