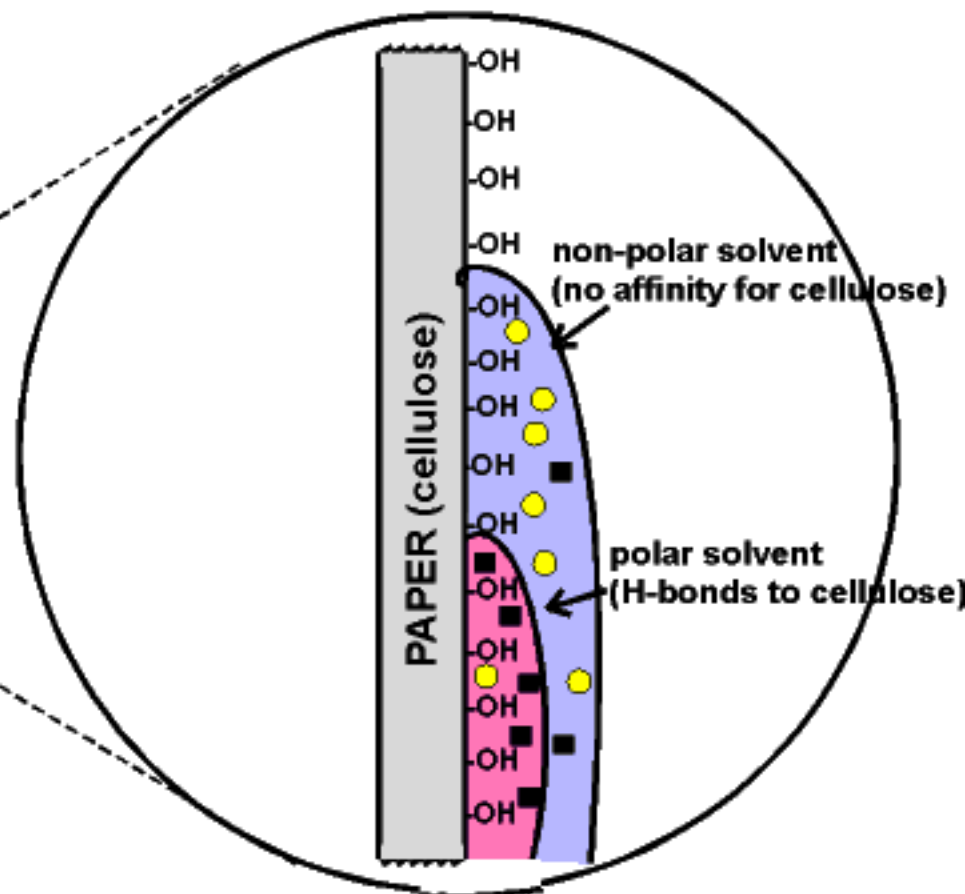
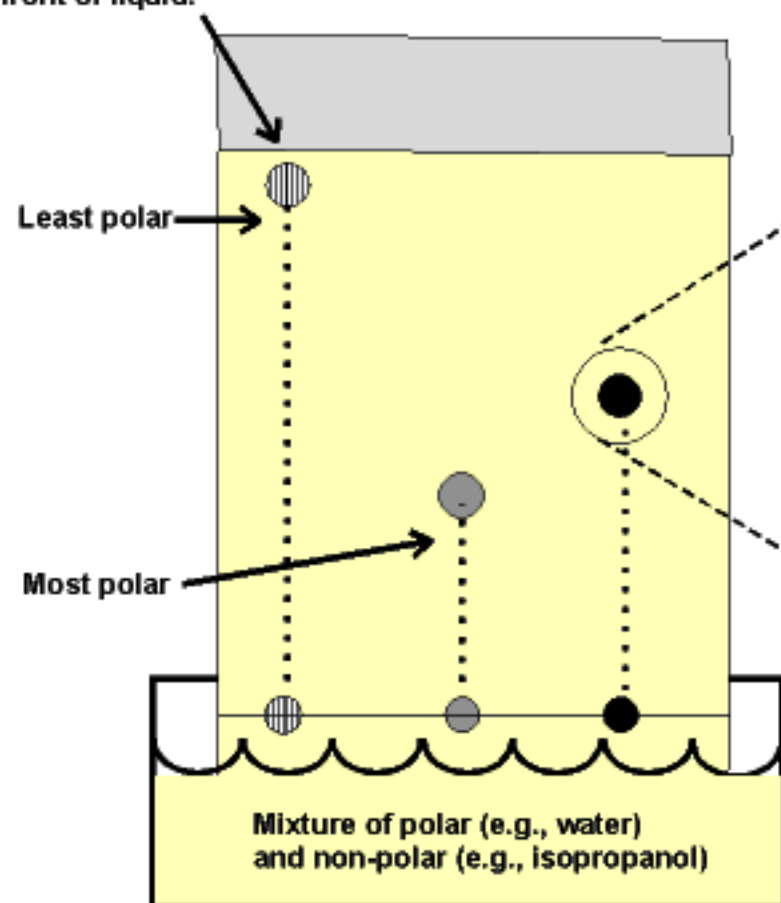


Paper chromatography

R_f = ratio of the mobility (distance traveled)
of the compound to the mobility of the
front of liquid.



In the mixture:

- more *polar* molecule
(spends most of its time in the polar solvent)
- more *non-polar* molecule
(spends most of its time in non-polar solvent)