CONCLUSION

The linear relation between $R_f$ and solvent polarity have a fundamental importance. These results further support earlier studies and show that solvent polarity has a profound (often dominating) effect on the chromatographic process. Since both solvent polarity and chromatography are important process in biology and chemical engineering this analogy is all the more apparent. It can be seen that the type of ideas applied before (12) are also usable to mixed solvents.