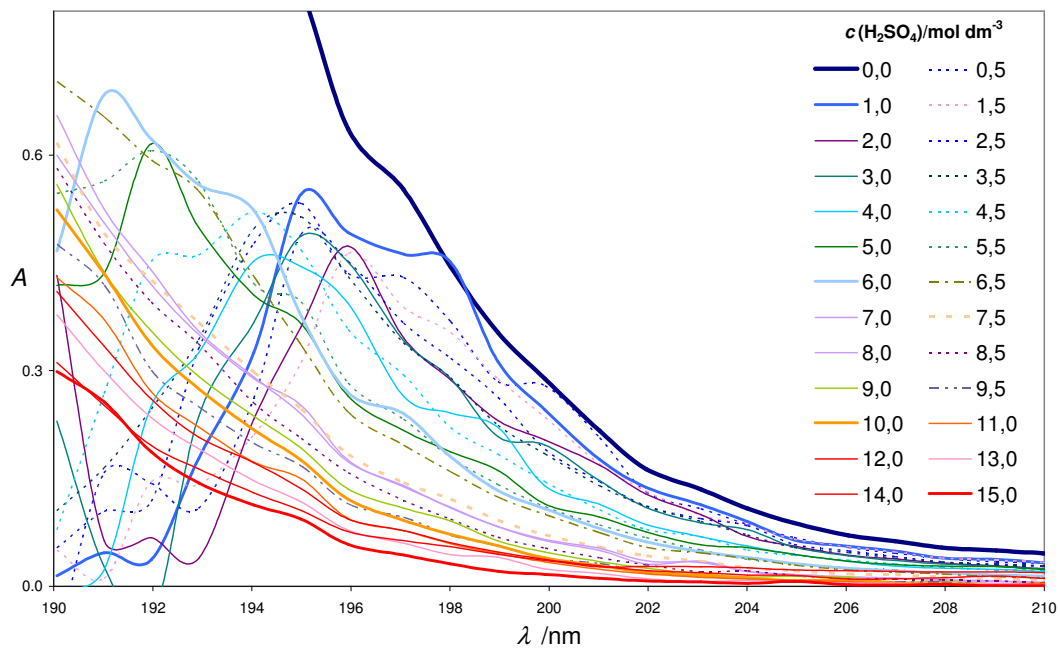
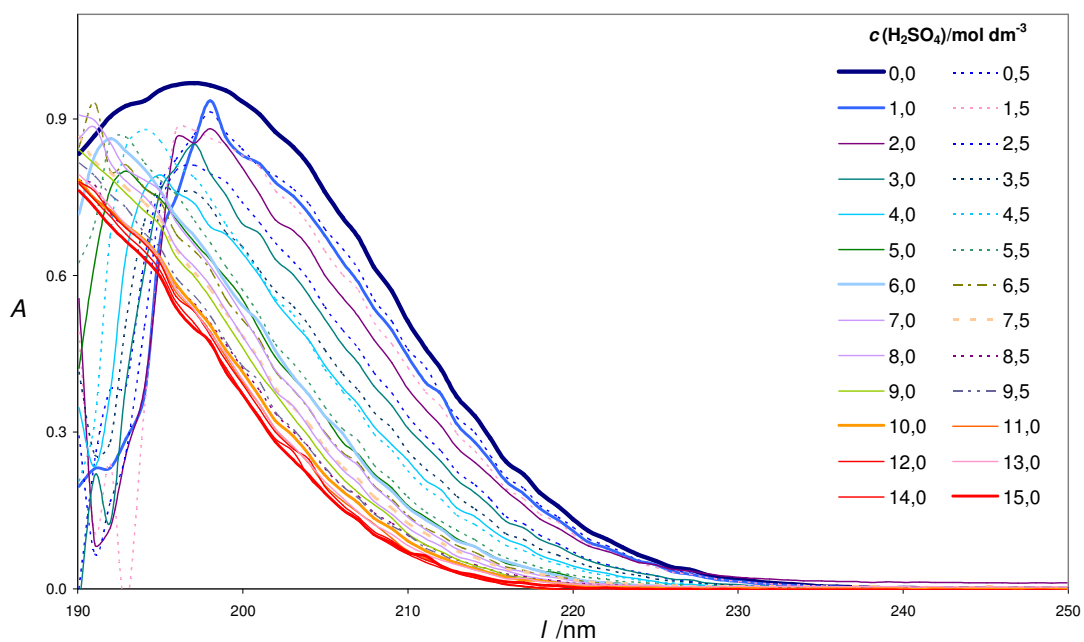


Stojković, G., Dimitrieska-Stojković, E., & Popovski, E., Determination of protonation constants and structural correlations for some tertiary formamides and acetamides in sulfuric acid with UV spectroscopy. *Macedonian Journal of Chemistry and Chemical Engineering*, 34(2), 255-265, 2015.

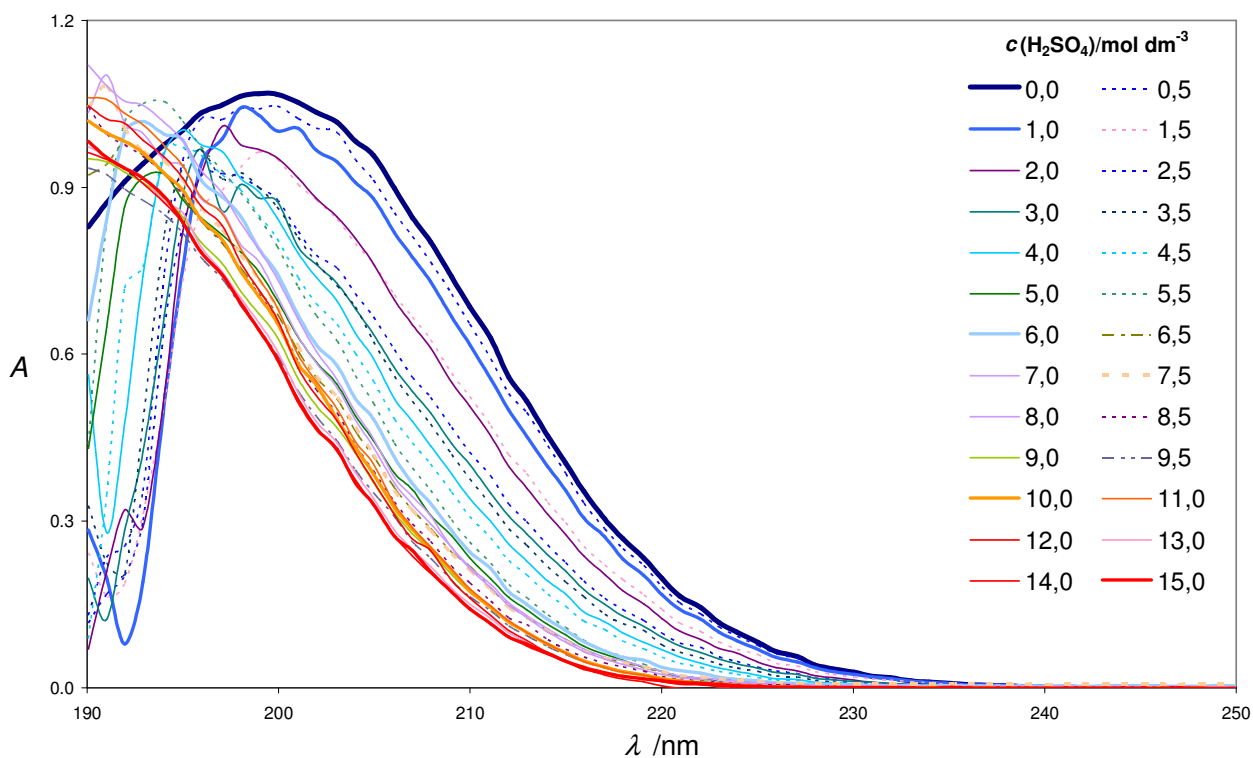


UV spectra of FA

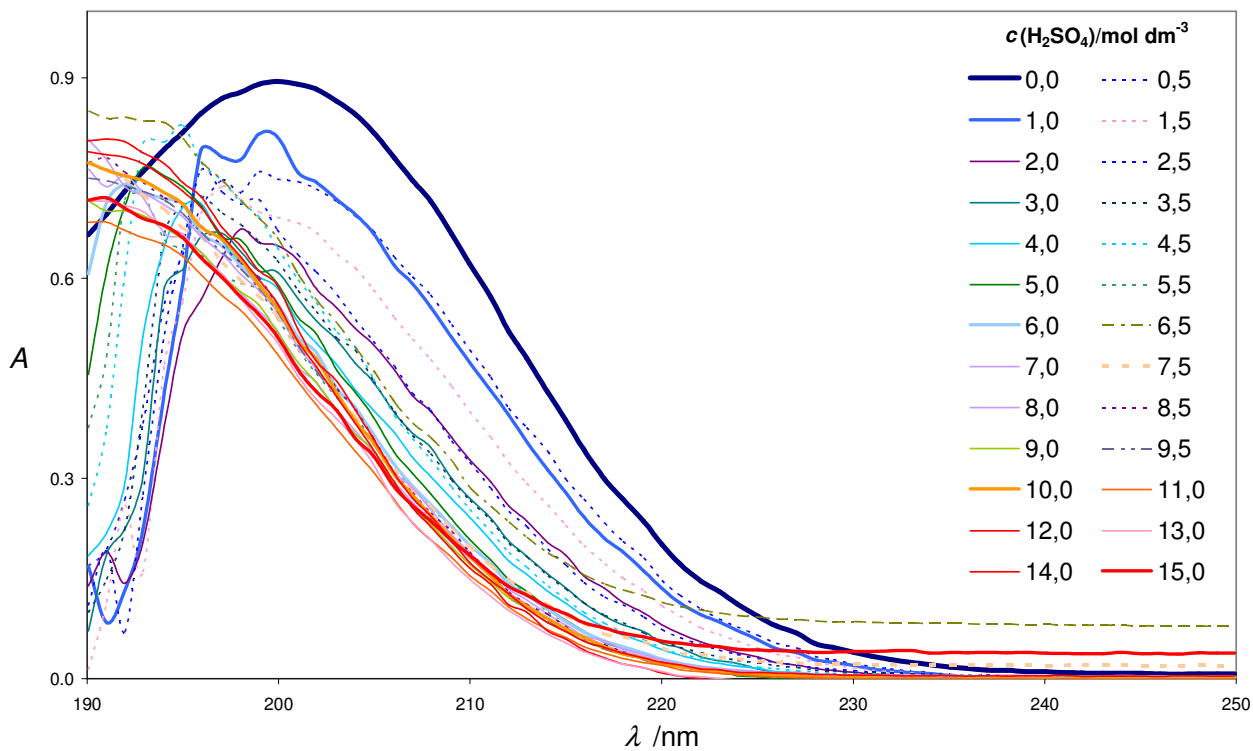


UV spectra of DMFA

Stojković, G., Dimitrieska-Stojković, E., & Popovski, E., Determination of protonation constants and structural correlations for some tertiary formamides and acetamides in sulfuric acid with UV spectroscopy. *Macedonian Journal of Chemistry and Chemical Engineering*, 34(2), 255-265, 2015.

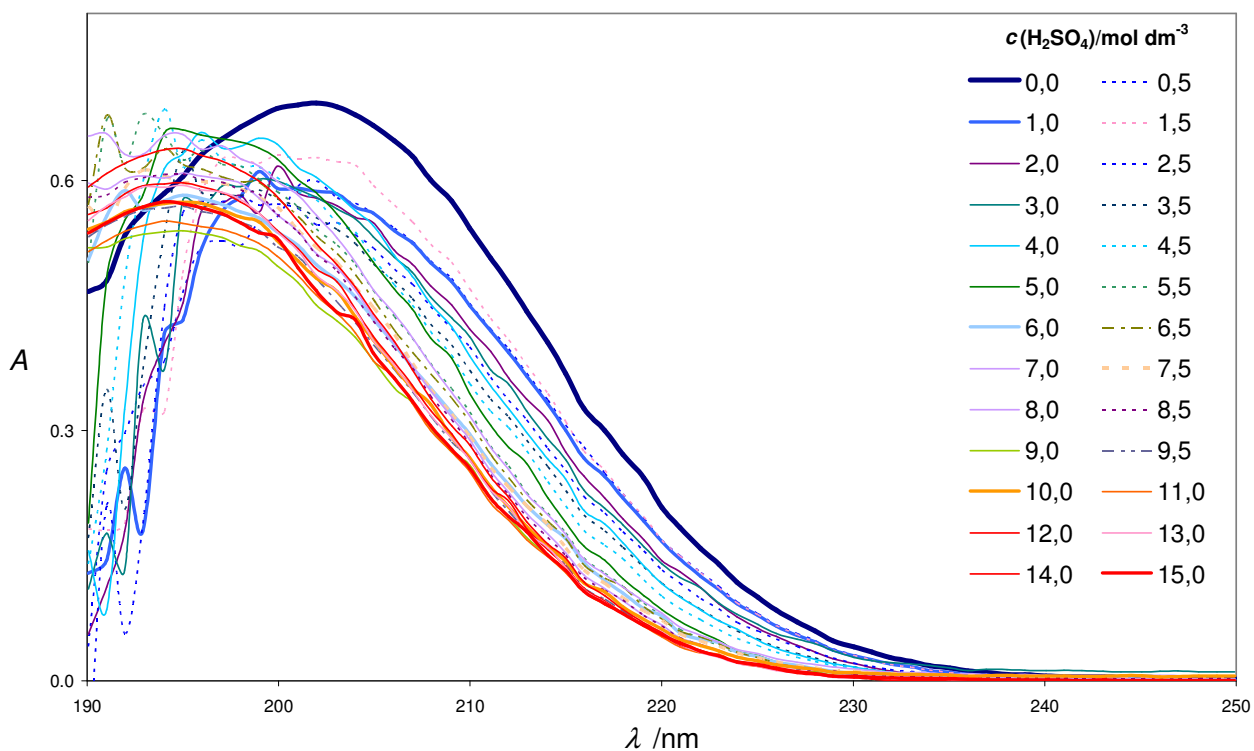


UV spectra of DEFA

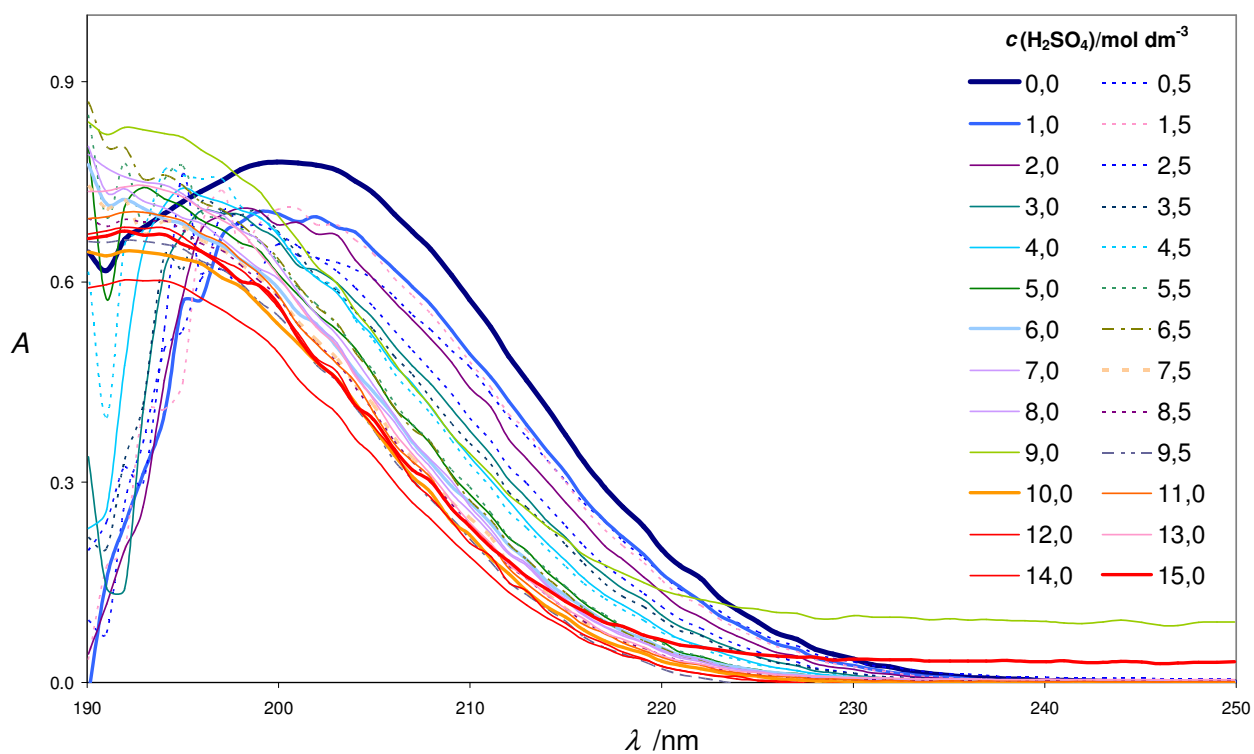


UV spectra of DiPFA

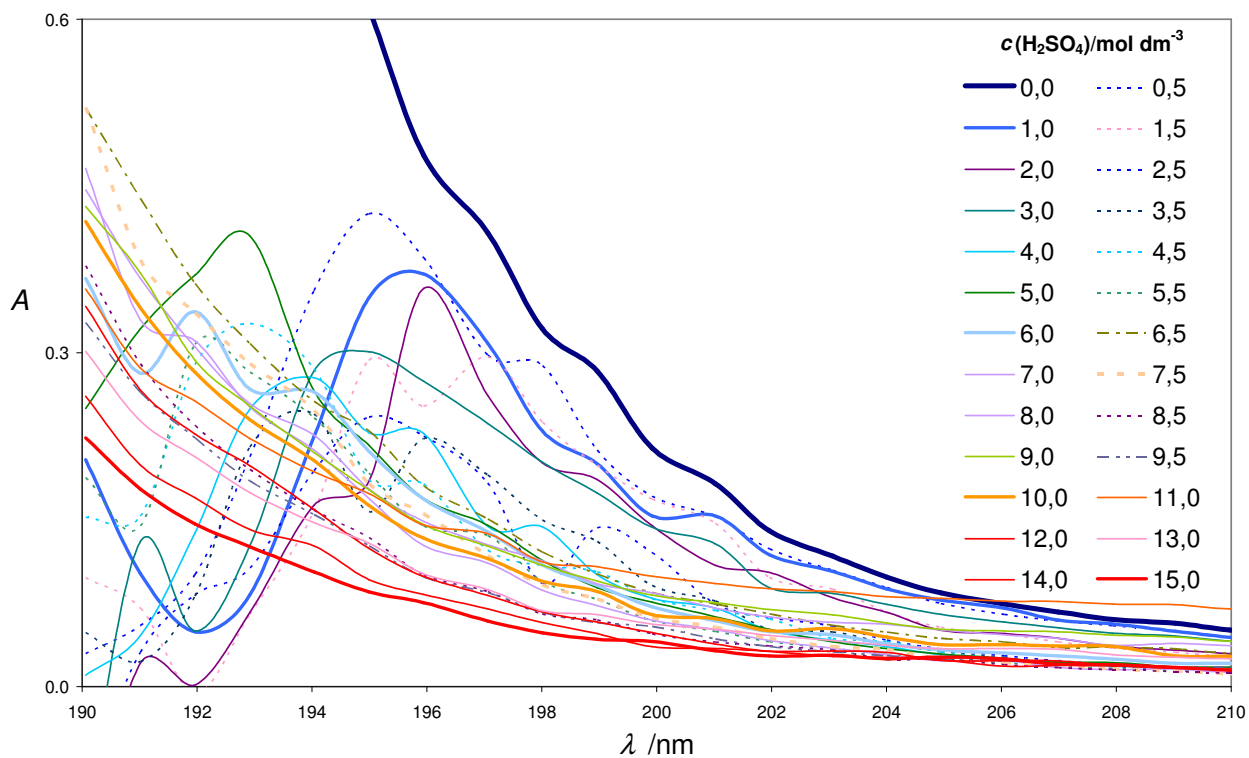
Stojković, G., Dimitrieska-Stojković, E., & Popovski, E., Determination of protonation constants and structural correlations for some tertiary formamides and acetamides in sulfuric acid with UV spectroscopy. *Macedonian Journal of Chemistry and Chemical Engineering*, 34(2), 255-265, 2015.



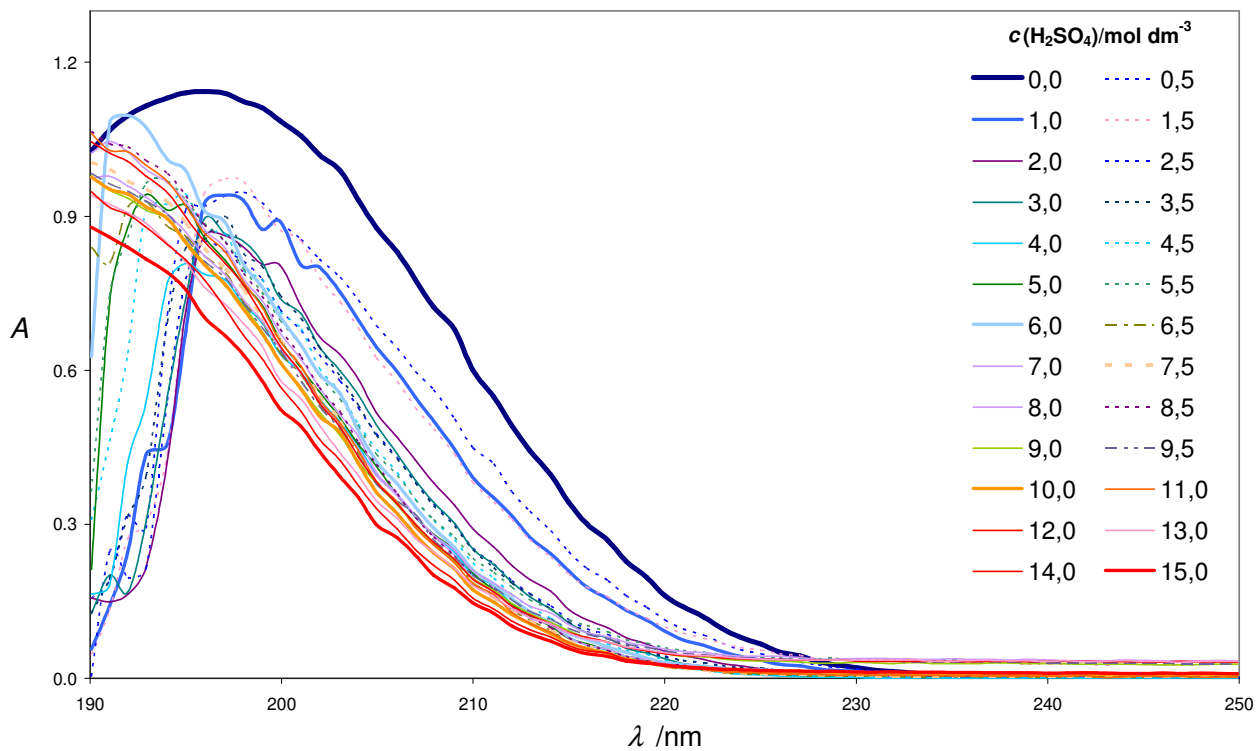
UV spectra of DiBFA



UV spectra of DBFA

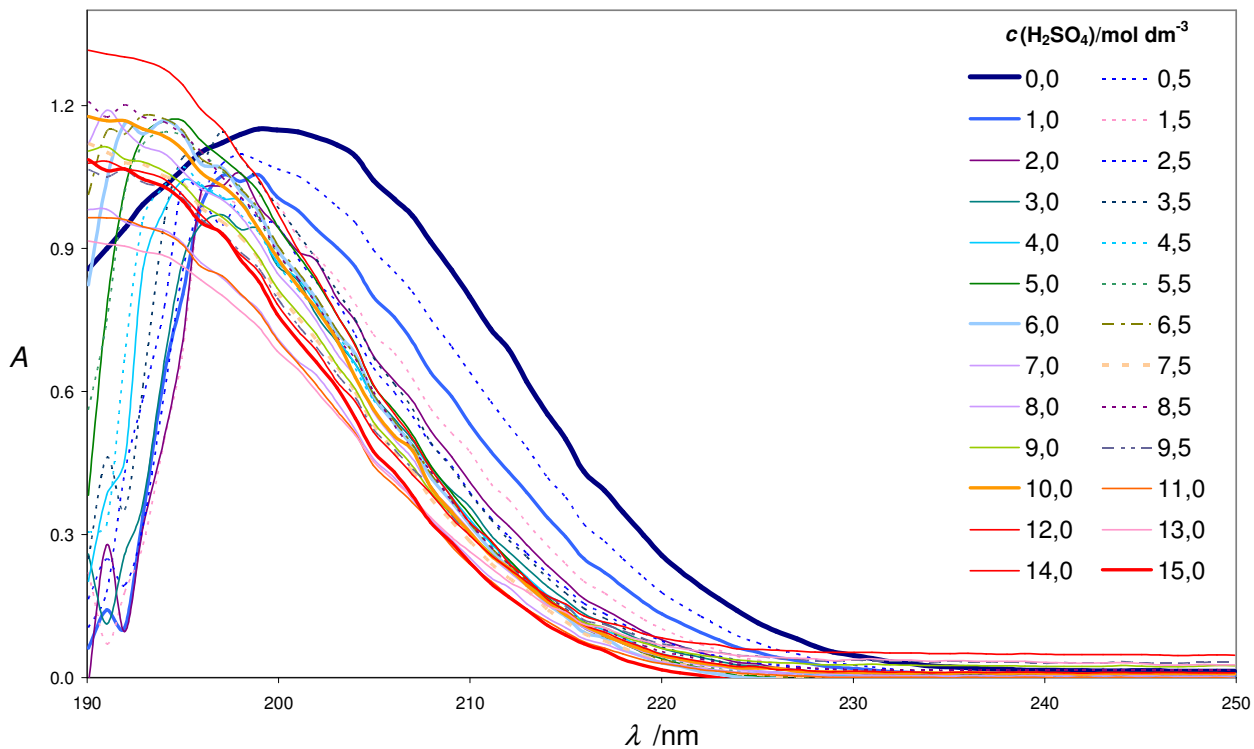


UV spectra of AA

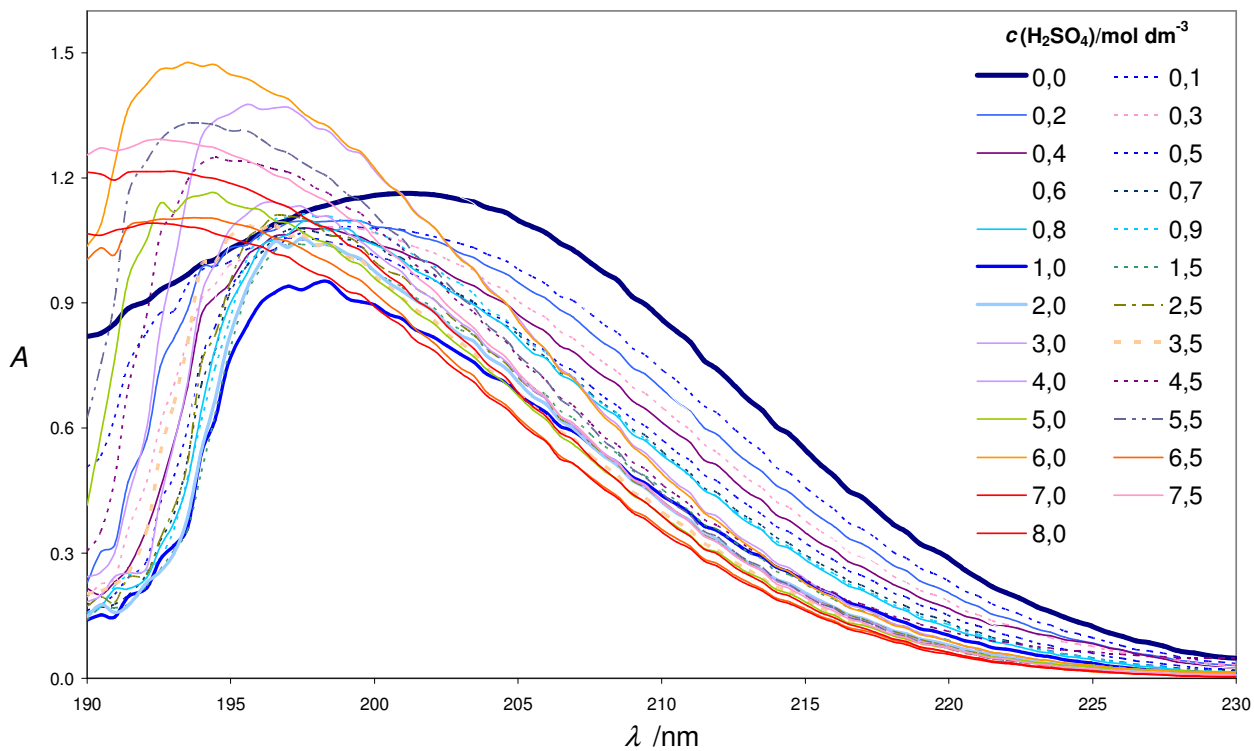


UV spectra of DMAA

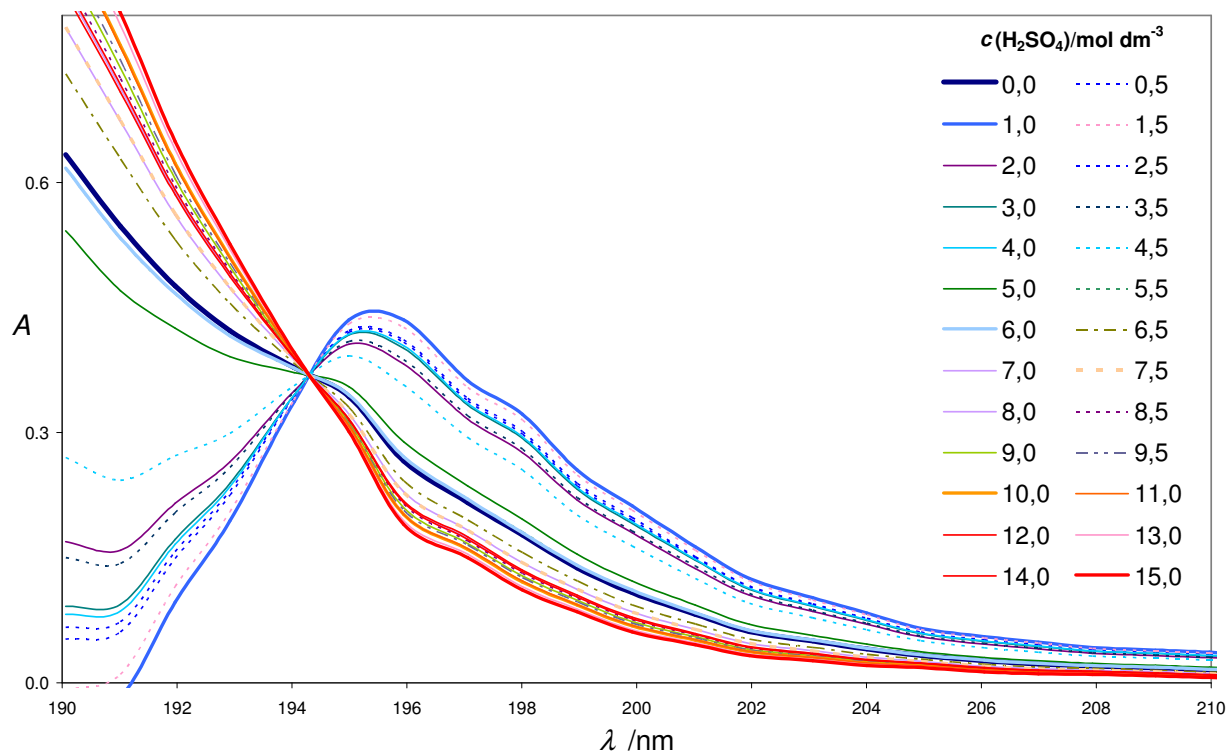
Stojković, G., Dimitrieska-Stojković, E., & Popovski, E., Determination of protonation constants and structural correlations for some tertiary formamides and acetamides in sulfuric acid with UV spectroscopy. *Macedonian Journal of Chemistry and Chemical Engineering*, 34(2), 255-265, 2015.



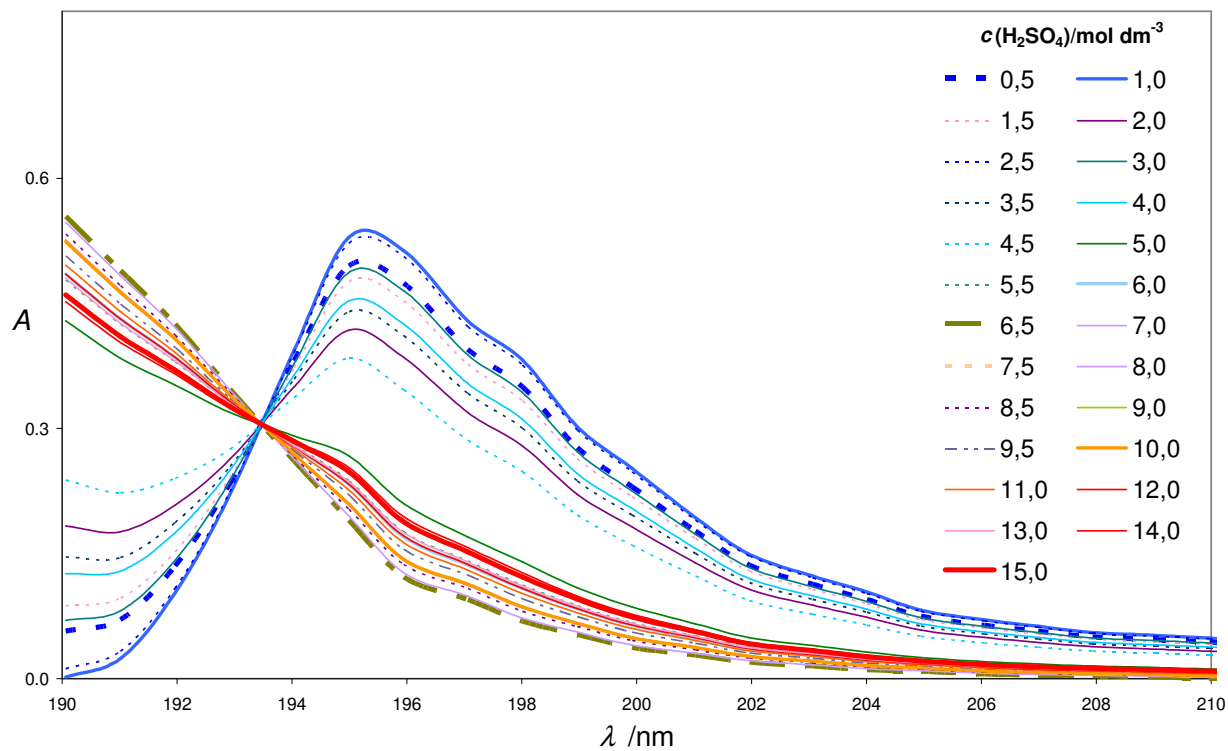
UV spectra of DEAA



UV spectra of DiPAA



Reconstructed UV spectra of FA



Reconstructed UV spectra of FA – without water