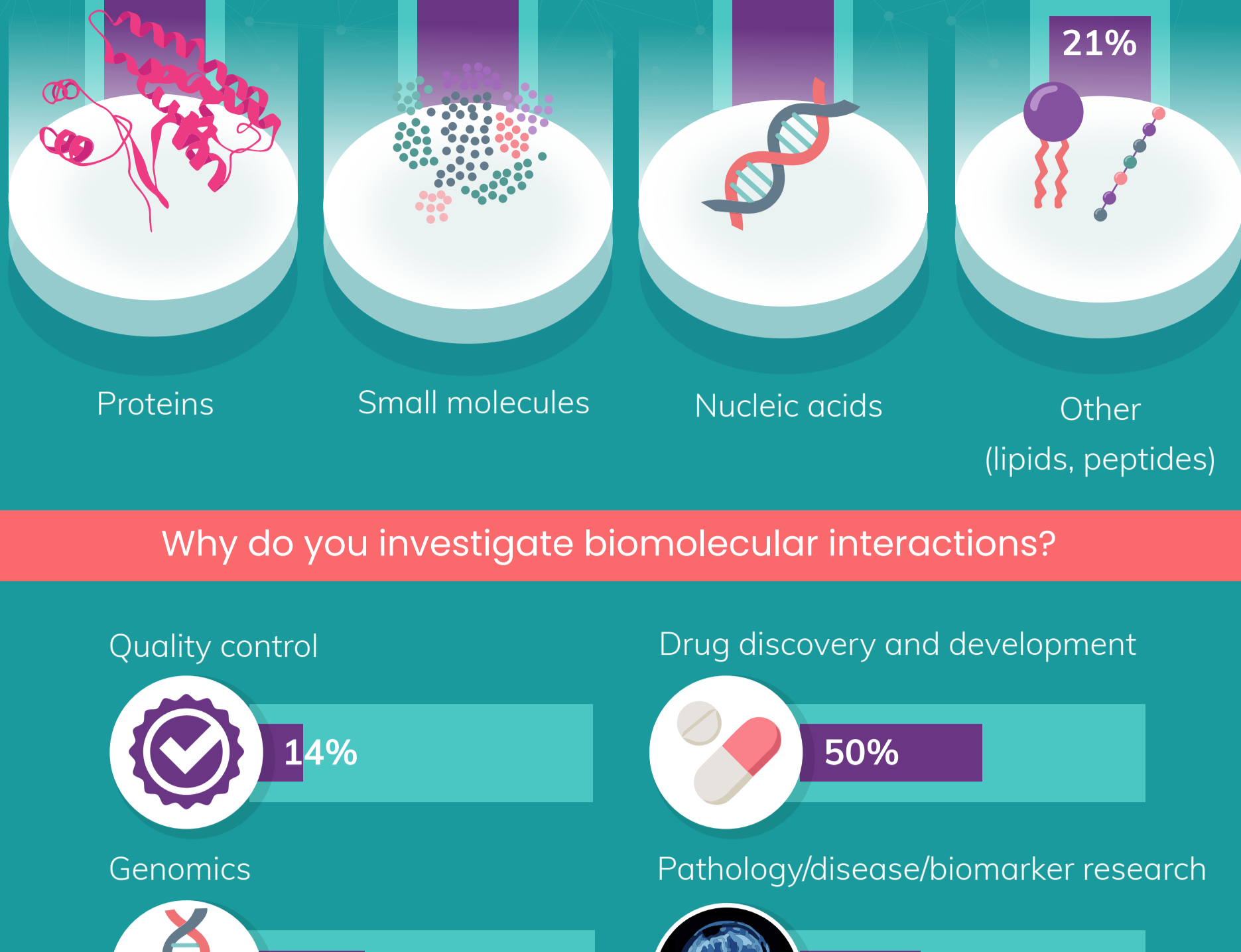


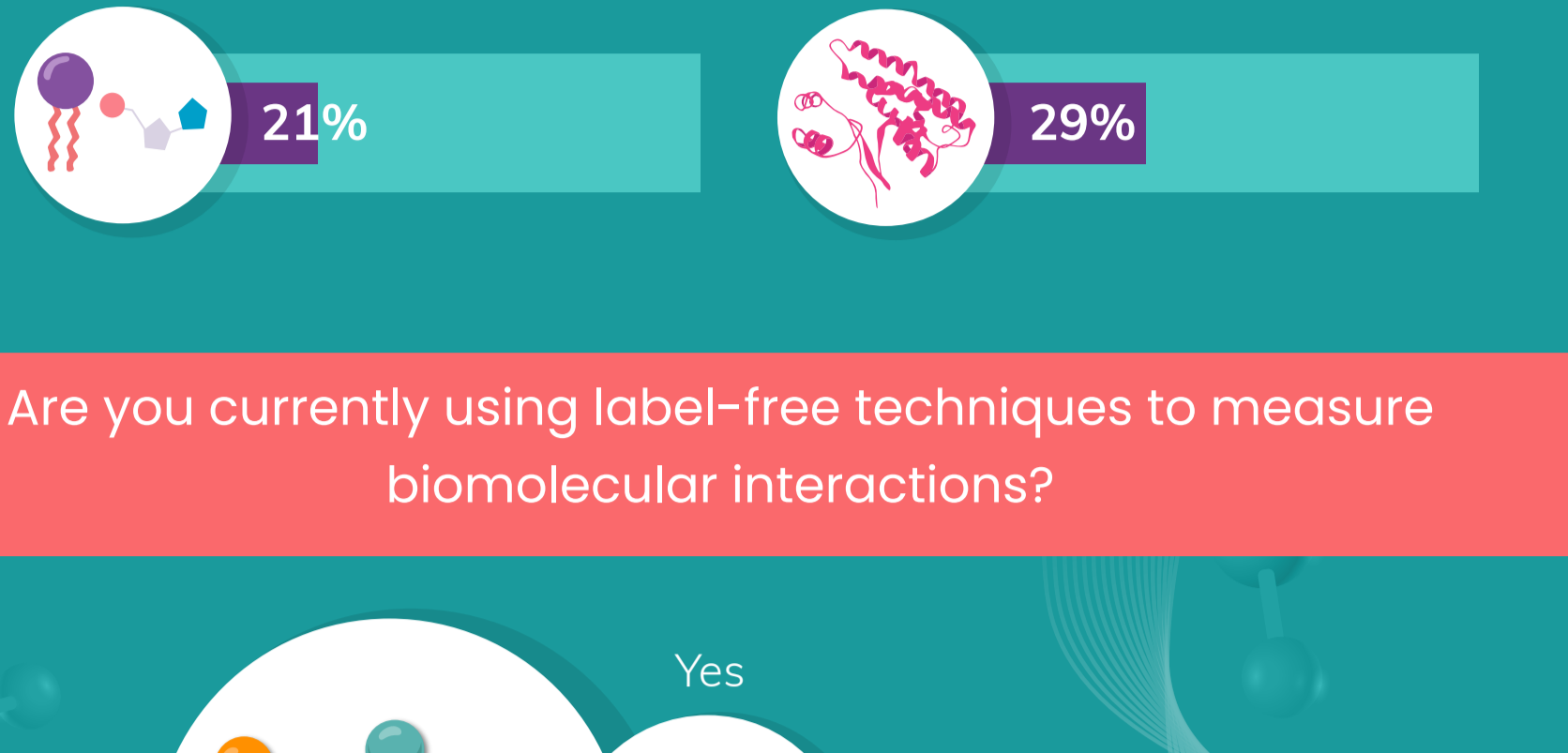
Key trends in the measurement of biomolecular interactions

As part of our Spotlight, we surveyed our audience to find out how they measure biomolecular interactions. Find the results summarized below.

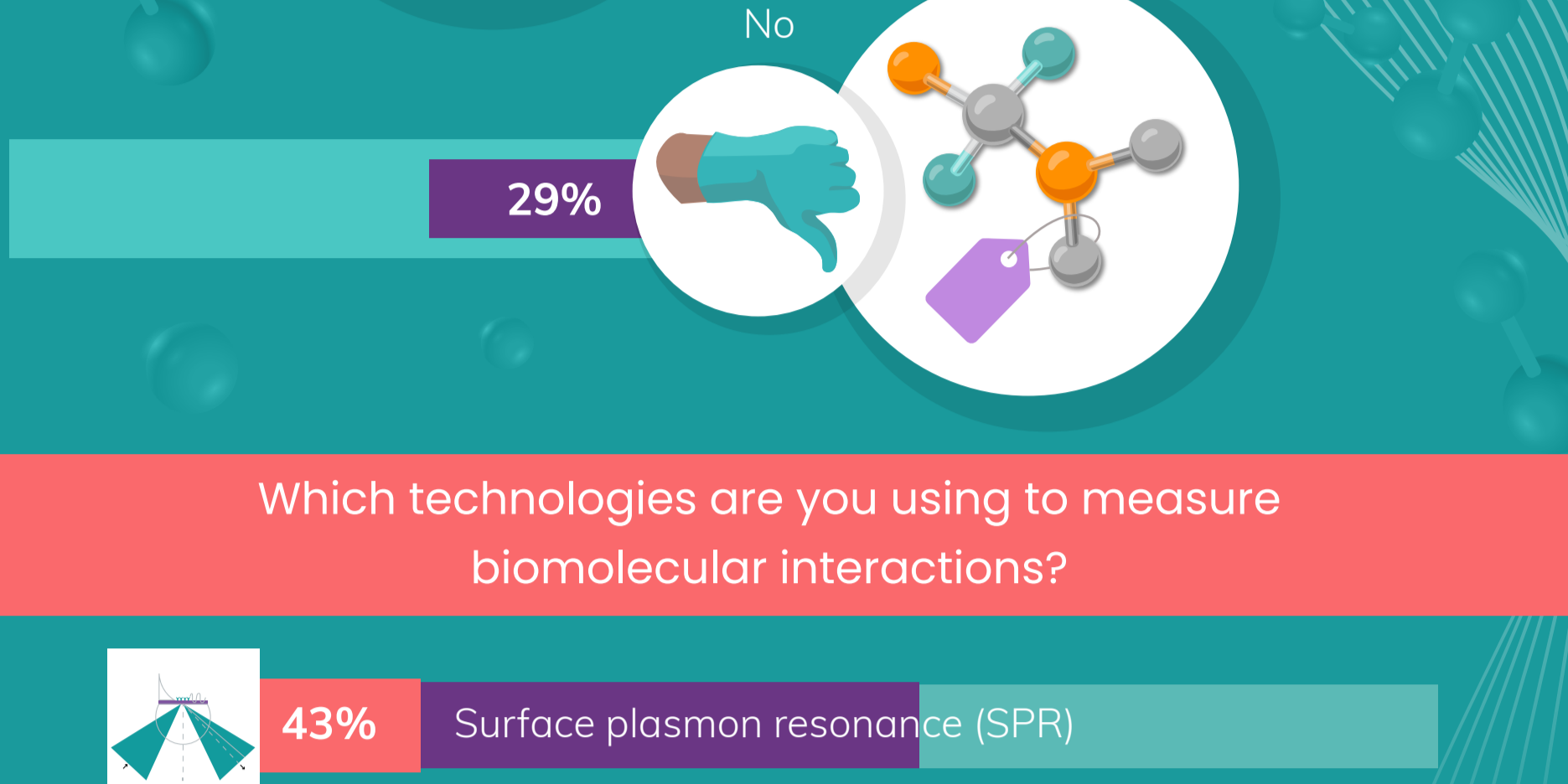
Which biomolecules do you work with?



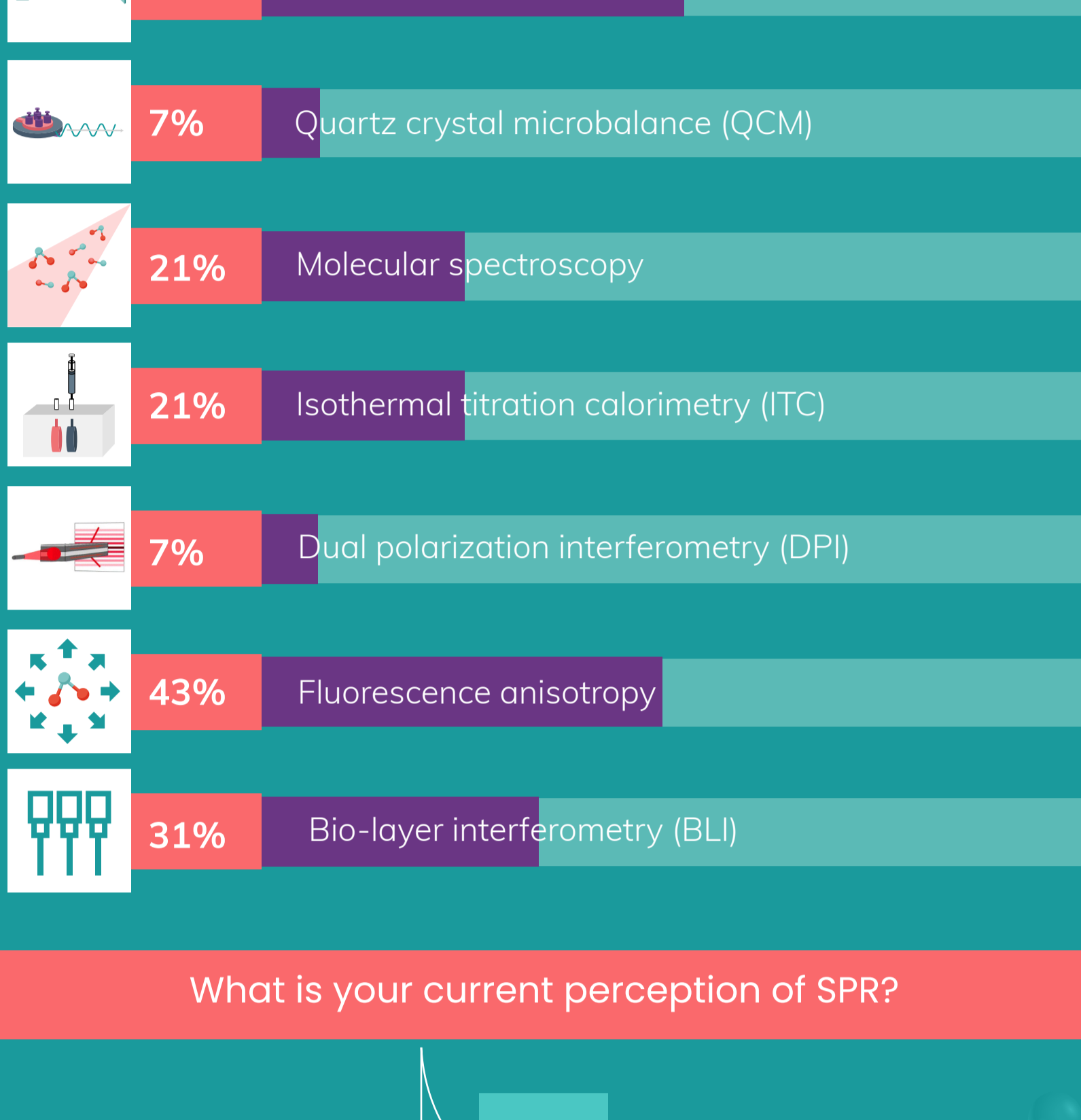
Why do you investigate biomolecular interactions?



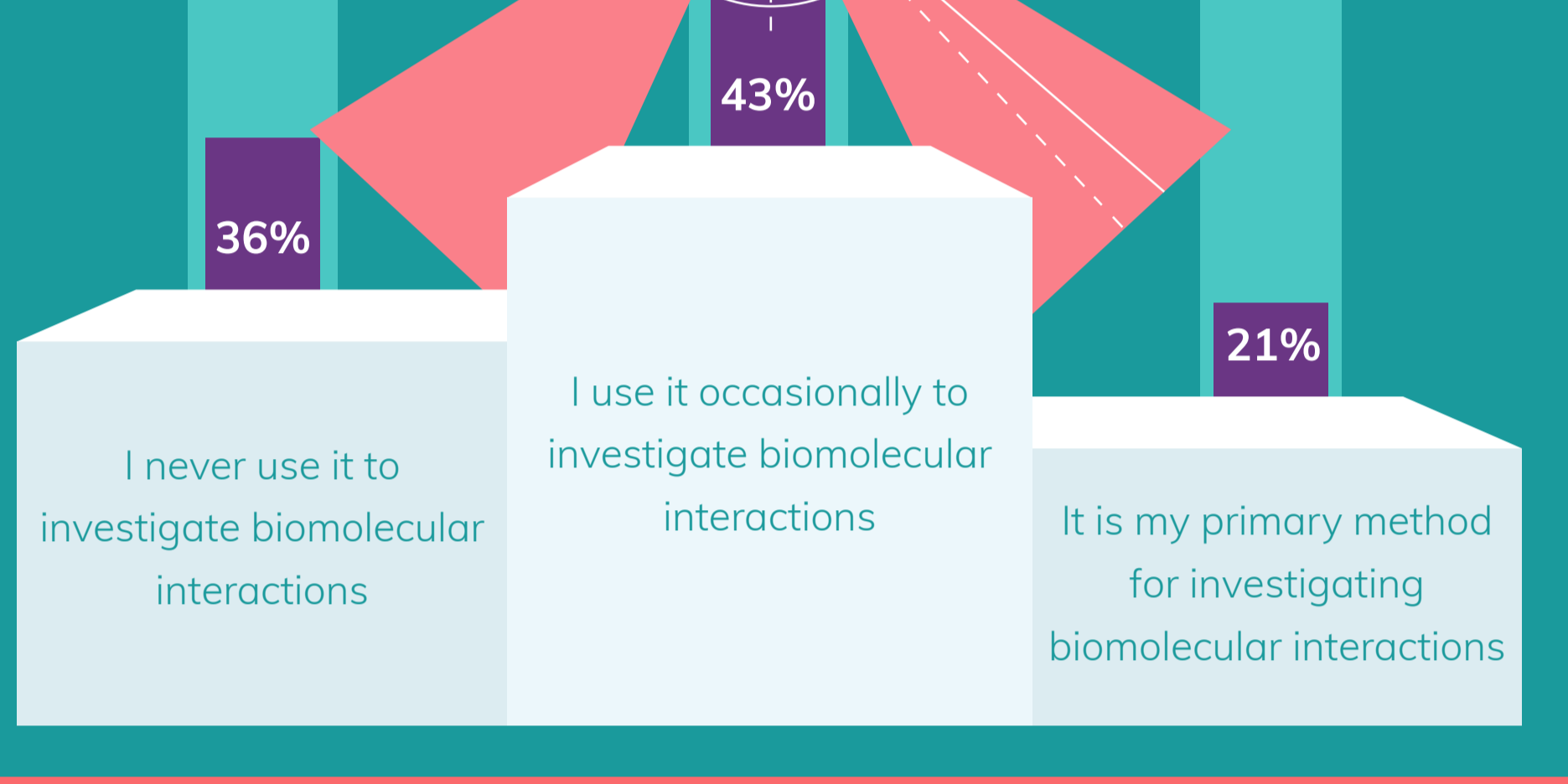
Are you currently using label-free techniques to measure biomolecular interactions?



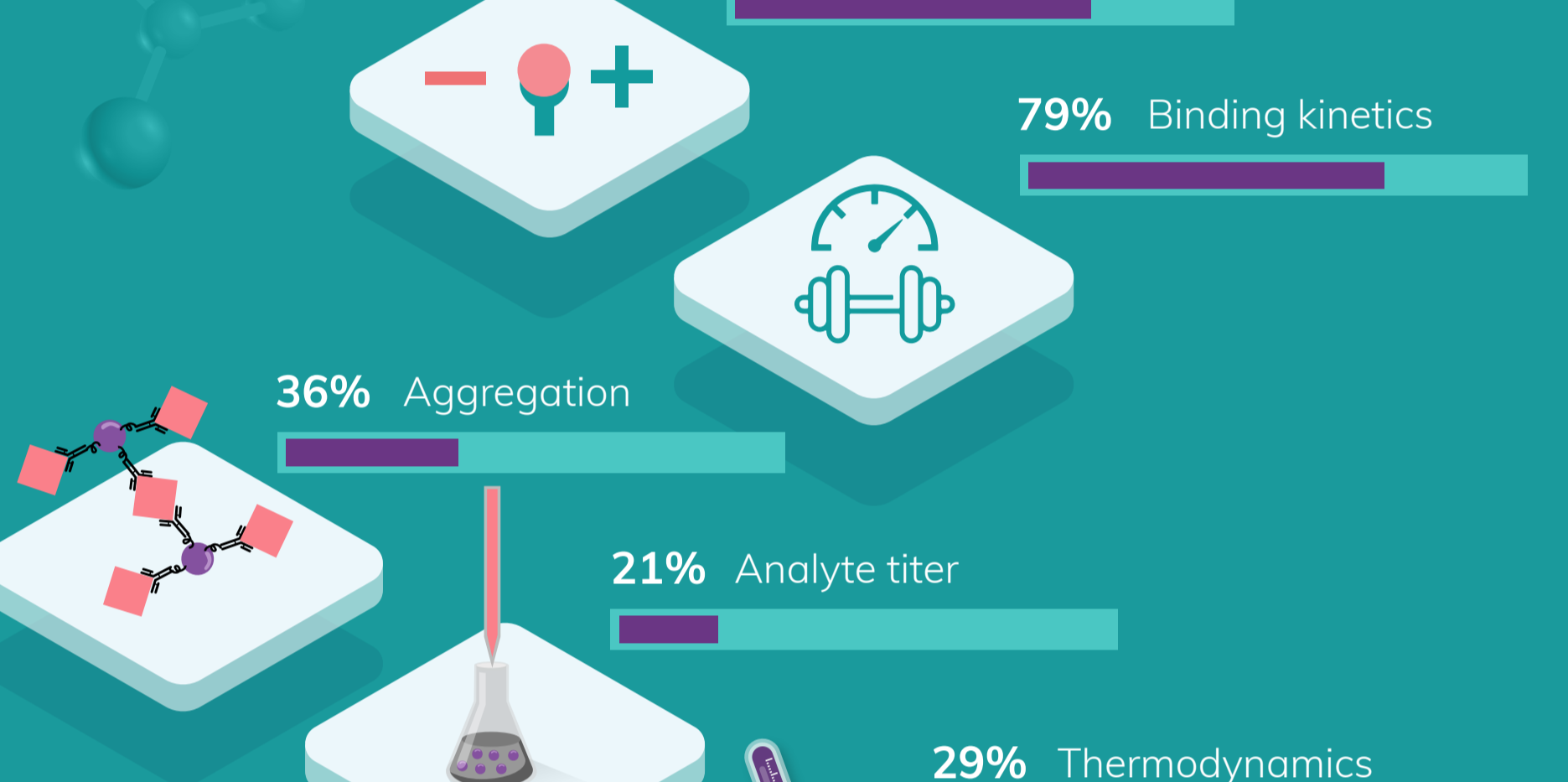
Which technologies are you using to measure biomolecular interactions?



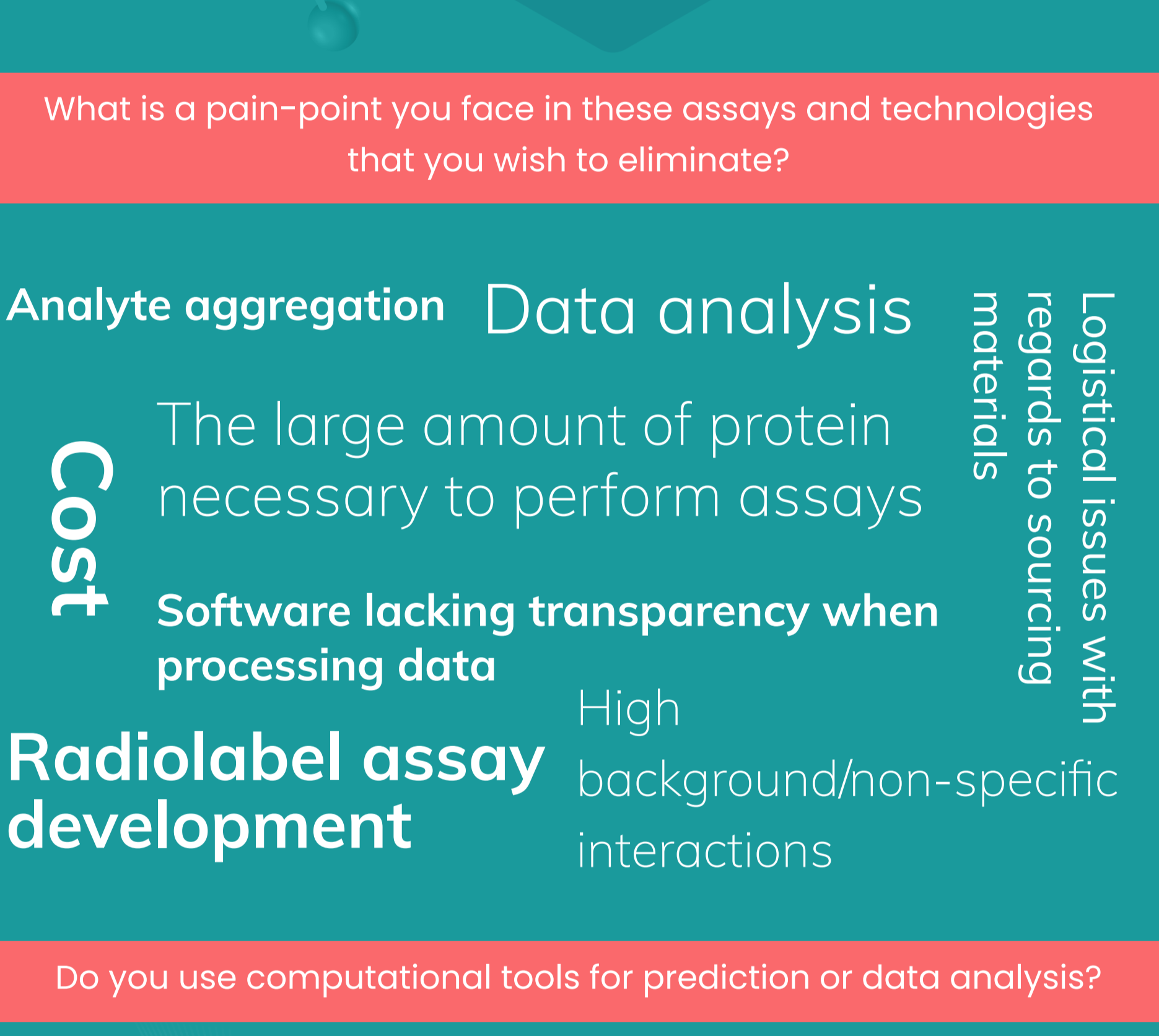
What is your current perception of SPR?



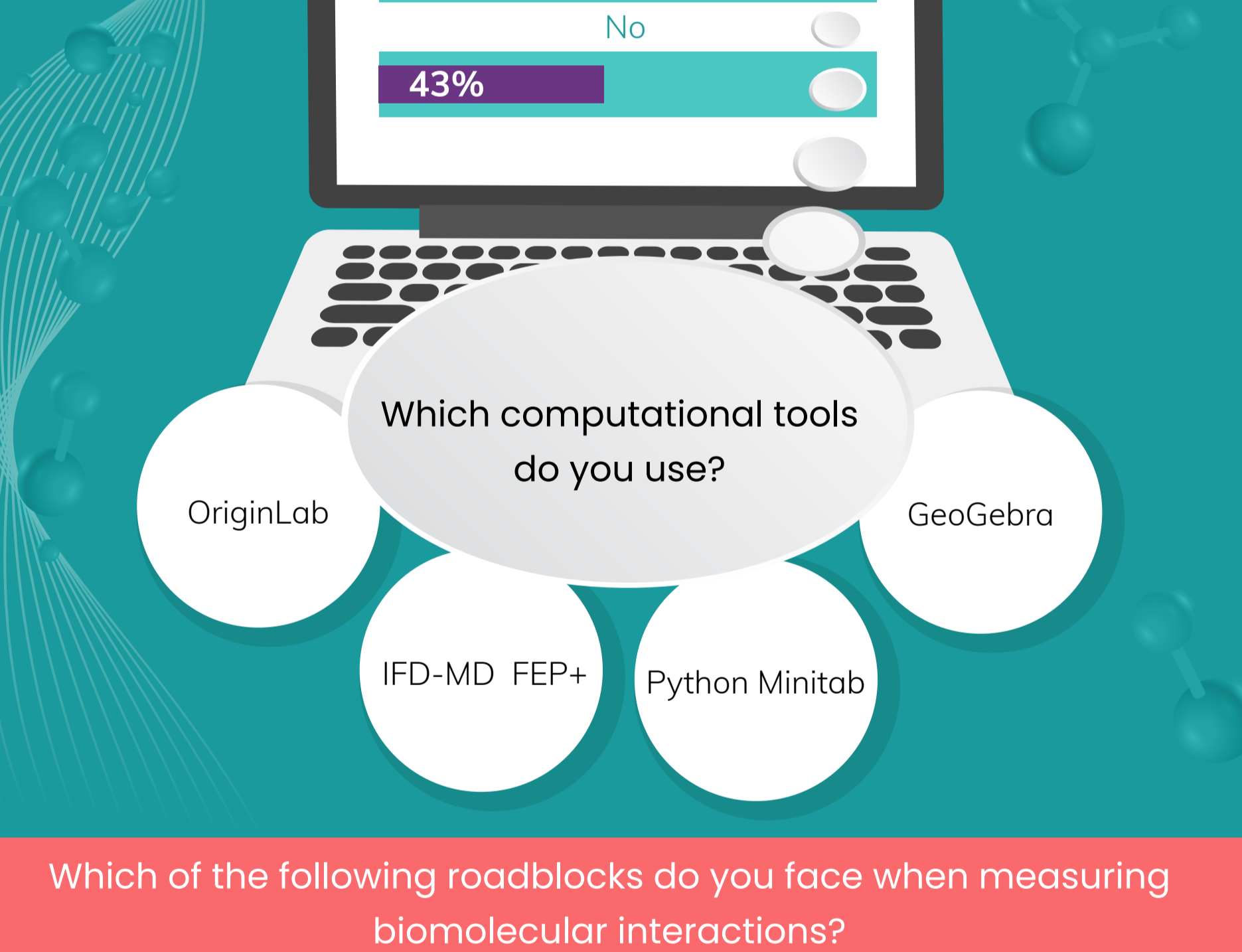
Which assays are you currently running?



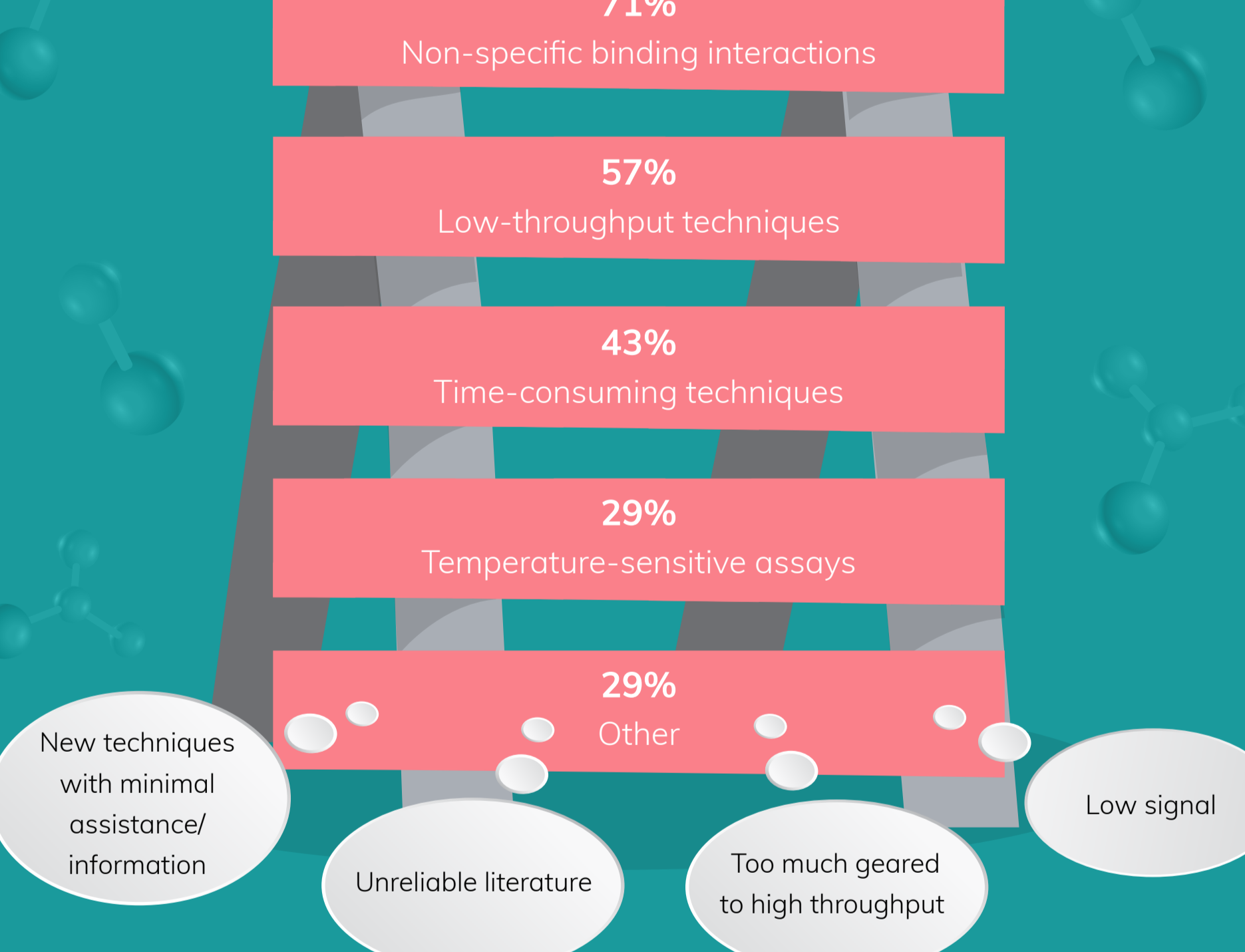
What is a pain-point you face in these assays and technologies that you wish to eliminate?



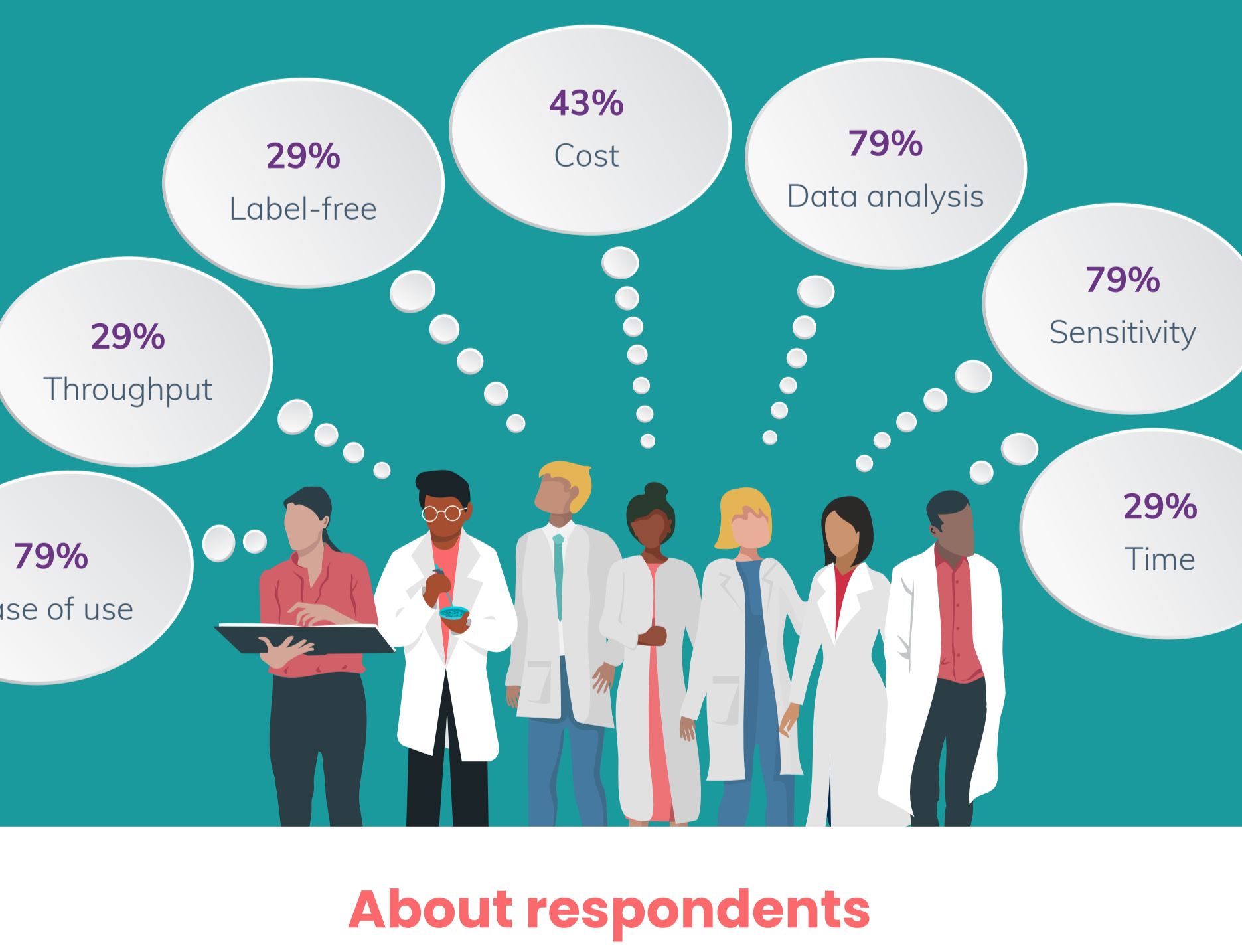
Do you use computational tools for prediction or data analysis?



Which of the following roadblocks do you face when measuring biomolecular interactions?



Which characteristics are most important to you when evaluating molecular-interaction measurement techniques?



About respondents

Location



Sector



Job

