עוזר מחקר במחלקה לביולוגיה מבנית בכפיפות לד"ר עמנואל דורם לוי.

We are an interdisciplinary research group, working at the interface of protein structure, biophysics, and cell biology.

Our goal is to understand principles of protein assembly and proteome organisation in living cells. The ideal candidate is a scientist with the capacity to carry out interdisciplinary science.

He/she should have past:

Research experience (Ph.D., post-doc) in at least three of the following fields, Biochemistry - , Biophysics - , Structural biology - , Molecular biology - , Computational biology - , Systems biology .Synthetic biology - The candidate should have knowledge of a programming language. Experience with yeast, microscopy, or protein science are definite pluses. The future research associate will be expected to carry out his/her own research projects, while providing help in managing the laboratory. Thus, excellent interpersonal and Communication skills are important

^{*} מועד תחילת עבודה בהקדם האפשרי

^{*}משך העסקה משוער לתקופה מוגבלת של 1 שנים