UNIVERSITY OF GOTHENBURG

DEPARTMENT OF CHEMISTRY AND MOLECULAR BIOLOGY

KEM360 Structure and Dynamics of Biomolecules, 15 credits

Biomolekylers struktur och dynamik, 15 högskolepoäng

Second Cycle

Reading list for KEM360, to be valid from autumn semester of 2023

Reading list was confirmed by Department of Chemistry and Molecular Biology on 2023-08-23 to be valid from 2023-08-28.

See appendix.

GÖTEBORGS UNIVERSITET

INSTITUTIONEN FÖR KEMI OCH MOLEKYLÄRBIOLOGI

Kurslitteratur KEM360

Nathan R. Zaccai, Igor N. Serdyuk, Joseph Zaccai. (2017). *Methods in Molecular Biophysics.* 2 uppl., Cambridge University Press

Referenslitteratur

- Keith Wilson, John Walker. (2010). *Principles and Techniques of Biochemistry and Molecular Biology.* 7 uppl., Cambridge University Press
- Gale Rhodes. (2006). *Crystallography Made Crystal Clear.* 3 uppl., Academic Press

Övrigt material och handouts tillgängliggörs på kursens lärplattform.