GO TO URLs

1. Presentation From DNA to Protein (in vivo)

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=4th+Z%26C+year+1st+presentation.ppt>

2. DNA & RNA Structure

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=DNA+and+RNA+Structure.mp4>

3. DNA Replication

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=dna+replication.flv>

4. DNA Repair

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=DNA+Repair+2.MOV>

5. DNA Transcription 1

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=transcription_1.mov>

5. DNA Transcription 2

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=transcription_2.mov>

6. Translation 1

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=translation_2.mov>

7. Translation 2

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=Translation+Slide+3.MOV>

8. Translation 3

<https://www.dropbox.com/home/1st%20part%20of%20416%20H%204th%20zoology%20and%20chemistry?preview=Translation+-+tRNA+molecules+(IB+Biology).mp4>