

Nobel Prizes - Quantum Biology

For discussion purposes to understand the application of the tenets of quantum biology, the following Nobel Prize awards were all related to variations of quantum biology that, when fully applied, can create dramatic improvements in clinical outcomes.

2018 ---- Mitophagy: Epigenetic Mechanisms for CTLA4 (Granzyme D)
<https://www.mcfip.net/upload/PD1%20and%20PDL1%20Cellular%20Roles.pdf>

2017 ---- Circadian Biology
<https://www.mcfip.net/upload/Circadian%20Rhythm%20-%20How%20It%20Functions.pdf>

2016 ---- Autophagy <https://www.mcfip.net/upload/Epigenetics%20-%20DNA%20Repair%20-%20Copy%20Errors.pdf>

2015 ---- DNA Repair: Refer to 2016 Link and the Following
<https://www.mcfip.net/upload/Uracil%20-%20Fifth%20Nucleobase%20xx.pdf>