

10.1: In-Text References

1. Species with unpaired electrons are called radicals or free radicals - they are typically highly reactive and are thought to be implicated in many processes involving cellular damage and aging. ↩
 2. Fortunately there cellular mechanisms that can detect and repair these kinds of radiation induced mutations (more here?) ↩
 3. <http://nivea.psych.univ-paris5.fr/F...entVisions.htm> ↩
 4. Other related molecules are found throughout the biological world, for more examples see <http://www.ncbi.nlm.nih.gov/pubmed/3416013> ↩
 5. <http://phototroph.blogspot.com/2006/...n-spectra.html> ↩
 6. <http://en.Wikipedia.org/wiki/Bioluminescence>) and <http://www.microscopyu.com/articles/...g/fpintro.html> ↩
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