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By: Selby, Christopher P.; Sancar, Aziz

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2. The human Tim/Tipin complex coordinates an intra-S checkpoint response to UV that slows replication fork displacement

By: Unsal-Kacmaz, Keziban; Chastain, Paul D.; Qu, Ping-Ping; et al.

MOLECULAR AND CELLULAR BIOLOGY Volume: 27 Issue: 8 Pages: 3131-3142 Published: APR 2007

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3. A role for cryptochromes in sleep regulation

By: Wisor, Jonathan P.; O'Hara, Bruce F.; Terao, Akira; et al.

BMC NEUROSCIENCE Volume: 3 Article Number: 20 Published: DEC 20 2002

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4. cis-diammine(pyridine)chloroplatinum(II), a monofunctional platinum(II) antitumor agent: Uptake, structure, function, and prospects

By: Lovejoy, Katherine S.; Todd, Ryan C.; Zhang, Shuzhong; et al.

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5. Ultrafast dynamics of flavins in five redox states

By: Kao, Ya-Ting; Saxena, Chaitanya; He, Ting-Fang; et al.

JOURNAL OF THE AMERICAN CHEMICAL SOCIETY Volume: 130 Issue: 39 Pages: 13132-13139 Published: OCT 1 2008

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3. Evolutionary History of the Photolyase/Cryptochrome Superfamily in Eukaryotes
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4. Survival and expression of DNA repair genes in marine bacteria Pseudomonas pseudoalcaligenes NP103 and P-aeruginosa N6P6 in response to environmental stressors
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5. Computational study on the roles of amino acid residues in the active site formation mechanism of blue-light photoreceptors
By: Sato, Ryuma; Kito-Nishioka, Hirotaka; Ando, Koji; et al.
CHEMICAL PHYSICS LETTERS Volume: 633 Pages: 247-251 Published: JUL 16 2015
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6. Binding of Substrate Locks the Electrochemistry of CRY-DASH into DNA Repair
By: Girdi, Youssef M.; Macquart, Adrien; Jumbo, Pamela L.

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☐ 2. **DNA damage and repair in plants - from models to crops**
By: Manova, Vasilissa; Gruszka, Damian
Frontiers in Plant Science Volume: 6 Article Number: 885 Published: OCT 23 2015
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☐ 3. **Evolutionary History of the Photolyase/Cryptochrome Superfamily in Eukaryotes**
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By: Saito, Ryoko; Itoh-Nishioka, Hirotaka; Ando, Koji; et al.
CHEMICAL PHYSICS LETTERS Volume: 633 Pages: 247-251 Published: JUL 16 2015
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6 Binding of Substrate Locks the Electrochemistry of CRY-DASH into DNA Repair
By: Ghidoui, Yvonne M.; Messyas, Adriana; Jumbo, Pamela I.
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8. Genome-wide analysis of human global and transcription-coupled excision repair of UV damage at the nucleotide resolution
By: Hu, Jinchuan; Adar, Sheera; Selby, Christopher P.; et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES & DEVELOPMENT Volume: 29 Issue: 9 Pages: 948-960 Published: MAY 1 2015
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9. The histone marks CryD and VvdA Cooperate with the White Collar Protein WcoA in the Control of Photocarotenogenesis in Fusarium fujikuroi
By: Castrillo, Marta; Avalos, Javier
PLOS ONE Volume: 10 Issue: 3 Article Number: e0119785 Published: MAR 16 2015
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10. Plant Flavoprotein Photoreceptors
By: Christie, John M.; Blackwood, Lisa; Petersen, Jan; et al.
PLANT AND CELL PHYSIOLOGY Volume: 56 Issue: 3 Pages: 401-413 Published: MAR 2015
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1. **Fungal cryptochrome with DNA repair activity reveals an early stage in cryptochrome evolution**
By: Tagua, Victor G.; Pausch, Marcell; Eckel, Maïke; et al.
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